OCSPP Guidance List - Active Guidance for Publication

Missing Data Added on Februray 25, 2020

Document Name (click on link to view)	Original Issue Date	Date Added to this list	Identifier	Topic/ Keywords	Description/Summary	Division	ID	Cross Reference Duplicate Record IDs	Status (Calculated)	Hyperlink
1767	1721	1767	1767	1765		1766	1767	1767	201	1767	1627
140	46	0	0	2		1	0	0	1566	0	140
870 Toxicology Guidelines	2019-12-12	2020-02-28	EPA 705-G-2020-2564	FIFRA, Pesticides, Antimicrobial	This document explains the toxicology guidelines.	OPP AD	2564		Publish	https://www.epa.gov/test-guidelines-pesticides-and-toxic-substances/series-870-health-effects-test-guidelines
875 Exposure Guidelines	2016-08-25	2020-02-28	EPA 705-G-2020-2565	FIFRA, Pesticides, Antimicrobial	This document explains the exposure guidelines.	OPP AD	2565		Publish	https://www.epa.gov/test-guidelines-pesticides-and-toxic-substances/series-875-occupational-and-residential-exposure
875.1700 Product Use Information (Applicator)	1996-02-01	2020-02-28	EPA 705-G-2020-2365	FIFRA, Pesticides, Antimicrobial	This document explains pest use information.	OPP AD	2365	2365	Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=P100HZC0.txt
875.2300 Indoor Surface Residue Dissipation		2020-02-28	EPA 705-G-2020-2366	FIFRA, Pesticides, Antimicrobial	This document explains indoor surface residue test guidelines.	OPP AD	2366	2366	Publish	https://archive.epa.gov/scipoly/sap/meetings/web/pdf/chapb-6.pdf
875.2700 Product Use Information (Post Application)		2020-02-28	EPA 705-G-2020-2367	FIFRA, Pesticides, Antimicrobial	This document explains the guidelines for product use information.	OPP AD	2367	2367	Publish	https://archive.epa.gov/scipoly/sap/meetings/web/pdf/chapb-11.pdf
875.2800 Descriptions of Human Activity	2009-07-30	2020-02-28	EPA 705-G-2020-2368	FIFRA, Pesticides, Antimicrobial	This document explains the description of human activities testing guidelines.	OPP AD	2368	2368	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0015
Acute Toxicity Templates for Antimicrobial Products	2017-04-25	2020-02-28	EPA 705-G-2020-2626	FIFRA, Pesticides, Antimicrobial	These templates are designed to guide registrants in required acute toxicity studies.	OPP AD	2626		Publish	http://www2.epa.gov/pesticide-registration/study-profile-templates
Adding the NSF Logo to Antimicrobial Product Labels	2016-09-09	2020-02-28	EPA 705-G-2020-1298	Pesticide Labels	Upon receipt of certification from NSF, a registrant may submit a request to add the logo via the Agency's notification process as described in PR Notice 98-10.	OPP AD	1298		Publish	https://www.epa.gov/node/94929
Alternate Testing Framework for Classification of Eye Irritation Potential of EPA-Regulated Pesticide Products	2017-05-24	2020-02-28	EPA 705-G-2020-1272	Pesticide Registration	EPA has updated guidance on testing antimicrobial cleaning products for potential eye irritation. This guidance relies on non-animal testing and expands the use of certain tests.	OPP AD	1272		Publish	https://www.epa.gov/node/85115
Antimicrobial Performance Evaluation Program (APEP)	2019-11-21	2020-02-28	EPA 705-G-2020-3561	FIFRA, Antimicrobial	This document explains the APEP program, it supersedes the ATP guidance	OPP AD	3561		Publish	https://www.epa.gov/pesticide-registration/antimicrobial-performance-evaluation-program-apep
Antimicrobial Pesticide Registration	2019-04-04	2020-02-28	EPA 705-G-2020-0414	Pesticide Registration	Resources for an individual or company wanting to register an antimicrobial pesticide.	OPP AD	414		Publish	https://www.epa.gov/node/17607
Antimicrobial Pesticides	2016-11-15	2020-02-28	EPA 705-G-2020-3509	FIFRA; Pesticides; Antimicrobial;	Website detailing guidance documents for registration	OPP AD	3509		Publish	https://www.epa.gov/pesticides/antimicrobial-pesticides
Antimicrobial Policy and Guidance Documents	2017-09-26	2020-02-28	EPA 705-G-2020-1486	Pesticide Registration	These policies and guidance resources are intended to assist companies that want to register an antimicrobial pesticide.	OPP AD	1486		Publish	https://www.epa.gov/node/125003
Antimicrobial Products Registered for Disinfection Use against Avian Influenza on Poultry Farms and Other Facilities	2019-12-18	2020-02-28	EPA 705-G-2020-2608	FIFRA, Antimicrobial	This document provides guidance on the avian on use of antimicrobial products in poultry farms and other facilities.	OPP AD	2608		Publish	http://www2.epa.gov/pesticide-registration/antimicrobial-products-registered-disinfection-use-against-avian-influenza
Antimicrobial Testing Methods & Procedures: MB-35-00	2017-03-21	2020-02-28	EPA 705-G-2020-1667	Pesticide Analytical Methods	Information about ATMP - OECD Quantitative Method for Evaluating the Efficacy of Liquid Antimicrobials against Candida auris on Hard, Non-Porous Surfaces - MB-35-00	OPP AD	1667		Publish	https://www.epa.gov/node/173187
Antimicrobial Testing Program	2018-12-10	2020-02-28	EPA 705-G-2020-2637	FIFRA, ATP, antimicrobial	Details of ATP including status table.	OPP AD	2637	10000	Publish	https://www.epa.gov/pesticide-registration/antimicrobial-testing-program
Antimicrobials Used in the Fermentation of Fuel Ethanol – Clarification of Jurisdiction	2016-11-02	2020-02-28	EPA 705-G-2020-1462	FIFRA; Pesticides; Antimicrobial;	EPA has determined that antimicrobials applied to processed food or feed during fermentation of organic material to produce fuel ethanol are outside the scope of EPA's regulatory authority under FIFRA. The Food and Drug Administration has jurisdiction.	OPP AD	1462		Publish	https://www.epa.gov/node/118361
Barrier Products Clarification Document--Guidance for what is needed for an Agency barrier determination	2007-03-01	2020-02-28	EPA 705-G-2020-2606	FIFRA, Antimicrobial	This document provides information on what is considered a barrier	OPP AD	2606		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/barrier_products.html
BISM JWOD & Skilkraft Letter	2004-07-26	2020-02-28	EPA 705-G-2020-2614	FIFRA, Antimicrobial	This letter explains the use of logos, the website is archived	OPP AD	2614		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/bism_jwod_skilkraft.html
Certification Statement for Design for the Environment Logo for Pesticide Products	2007-03-01	2020-02-28	EPA 705-G-2020-3511	FIFRA; Pesticides; Antimicrobial;	This document explains the certification process for designed for the environment products	OPP AD	3511		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/barrier_products.html
Clarification of Net Contents Declarations for Antimicrobial Wipe Products	2009-02-04	2020-02-28	EPA 705-G-2020-3507	FIFRA; Pesticides; Antimicrobial;	This document describes the net contents for wipe products, the website is archived.	OPP AD	3507	3507	Publish	https://archive.epa.gov/pesticides/oppad001/web/html/wipeproducts.html
Conduct of Acute Toxicity Studies	2007-05-23	2020-02-28	EPA 705-G-2020-3392	FIFRA; pesticides; antimicrobial	This document details the procedure for conducting acute toxicity studies.	OPP AD	3392		Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=20000592.txt
Confirmatory Virucidal Effectiveness Test for Feline Calicivirus (FCV)	2006-05-02	2020-02-28	EPA 705-G-2020-2620	FIFRA, Antimicrobial	This document describes how to achieve efficacy of pre-saturated or impregnated towelettes for hard, non-porous surface disinfection against feline calicivirus (FCV), surrogate for norovirus.	OPP AD	2620	2619	Publish	http://www2.epa.gov/pesticide-registration/virucidal-effectiveness-testing-using-feline-calicivirus-surrogate-norovirus
Consideration of Prions as a Pest under FIFRA	2003-09-10	2020-02-28	EPA 705-G-2020-1467	FIFRA, Antimicrobial	This is the record of decision regarding prions should be considered to be a "pest" the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended. It includes information about EPA regulation of pesticides based on this decision.	OPP AD	1467		Publish	https://www.epa.gov/node/118575
Consumer Products Treated with Pesticides	2018-05-29	2020-02-28	EPA 705-G-2020-2638	FIFRA, Antimicrobial	This explains the treated article exemption	OPP AD	2638		Publish	https://www.epa.gov/safepestcontrol/consumer-products-treated-pesticides
Consumer Specialty Products Association (CSPA) Fruit Graphic Letter	2002-11-13	2020-02-28	EPA 705-G-2020-2615	FIFRA, Antimicrobial	This letter addressed to CSPA provides Guidance regarding the use of graphics depicting fruit on antimicrobial labels.	OPP AD	2615		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/fruitgraphic.html
Crosswalk Table for Non-Public Health Guidelines	2009-02-04	2020-02-28	EPA 705-G-2020-2599	FIFRA, Antimicrobial	Determination of non-public guidelines for organisms, archived page but still good	OPP AD	2599		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/non-public-health.html
CSPA Germs Letter	2007-05-23	2020-02-28	EPA 705-G-2020-3508	FIFRA; Pesticides; Antimicrobial;	This letter (addressed to the Consumer Specialty Products Association - CSPA) provides guidance on the use of the term "germs" on antimicrobial labeling. Superseded by 1302	OPP AD	3508		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/germs.html
Design for the Environment Logo for Antimicrobial Pesticide Products	2006-05-02	2020-02-28	EPA 705-G-2020-3513	FIFRA; Pesticides; Antimicrobial;	This document explains designed for the environment on antimicrobial products.	OPP AD	3513		Publish	https://www.epa.gov/pesticide-labels/design-environment-logo-antimicrobial-pesticide-products
Determining If A Cleaning Product is a Pesticide Under FIFRA	2019-07-03	2020-02-28	EPA 705-G-2020-2628	FIFRA, Antimicrobial	This fact sheet describes the Agency's longstanding interpretation of the statutory and regulatory language applicable to products marketed as cleaning products that claim, state or imply (by labeling or other means) that they mitigate a pest.	OPP AD	2628		Publish	http://www2.epa.gov/pesticide-registration/determining-if-cleaning-product-pesticide-under-fifra
Disinfectant technical Science Section (DIS/TSS)	2009-02-04	2020-02-28	EPA 705-G-2020-2625	FIFRA, Antimicrobial	These documents provide a historical summary of current efficacy related requirements and/or policy for antimicrobial pesticide products, claims, and use patterns.	OPP AD	2625		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/sciencepolicy.html
Draft Guidance on Conducting an Ecological Exposure Assessment for Antifoulant Coatings & Paints — Saltwater Marinas, June 2016	2007-05-23	2020-02-28	EPA 705-G-2020-2392	marinas, antifoulants, copper, FIFRA	SOP for estimating exposures for antifoulant paints in coastal marinas. Master	OPP AD	2392	2392	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2010-0212-0065
Draft Interim Guidance for Non-Residual Sanitizers on Hard, Inanimate Food Contact Surfaces Using Pre-Saturated Towelettes	2006-05-02	2020-02-28	EPA 705-G-2020-2613	FIFRA, Antimicrobial	This protocol can be used to conduct efficacy testing to support a pre-saturated towelette registration for use on food contact surfaces.	OPP AD	2613		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/towelette.html
E-FAST, Down the Drain Assessment Model	1905-07-07	2020-02-28	EPA 705-G-2020-2394	down the drain, WWTP, wastewater, E-FAST, FIFRA	Model developed by OPPT and used by AD to estimate aquatic exposures from pesticidal chemicals which are disposed of down the drain either in municipal or industrial waste water systems. Manual updated in 2015. Master	OPP AD	2394	2394	Publish	https://www.epa.gov/sites/production/files/2015-04/documents/efast2man.pdf
Efficacy Testing Standards for Antimicrobial Product Data Call-In Responses	2017-05-11	2020-02-28	EPA 705-G-2020-1458	FIFRA, Antimicrobial	One of the objectives of reregistration is for the Agency to ensure that antimicrobial pesticide products are supported by acceptable efficacy data. Find out about the standards data must meet for antimicrobial products subject to reregistration.	OPP AD	1458		Publish	https://www.epa.gov/node/118243
Efficacy Testing Standards for Reregistration	2017-05-11	2020-02-28	EPA 705-G-2020-2597	data-call-in; reregistration	This document provides an overview of the 2014 efficacy data standards and identifies certain testing standards that differ from the 2012 Guidelines. It is intended for registrants citing/submitting previously generated or new efficacy data in response to a reregistration data call-in	OPP AD	2597		Publish	http://www2.epa.gov/pesticide-registration/efficacy-testing-standards-product-data-call-responses
Emerging Viral Pathogen Guidance for Antimicrobial Pesticides	2017-07-31	2020-02-28	EPA 705-G-2020-1519	Pesticide Registration	The guidance outlines a voluntary, two stage process involving product label amendments and modified terms of registration and applies only to emerging viruses.	OPP AD	1519		Publish	https://www.epa.gov/node/142375
EPA Data Requirements for Registration of Antimicrobial Pesticides: 158W Implementation Letter	2017-05-05	2020-02-28	EPA 705-G-2020-1264	Pesticide Registration	This letter informs pesticide registrants how EPA has been implementing new data requirements under 40 CFR Part 158W.	OPP AD	1264		Publish	https://www.epa.gov/node/82369
EPA Data Requirements for Registration of Antimicrobial Pesticides: Part 158W	2019-05-03	2020-02-28	EPA 705-G-2020-1262	Pesticide Registration; FIFRA; Pesticides; Antimicrobial;	This document gives the data requirements for antimicrobial products.	OPP AD	1262	1262	Publish	https://www.epa.gov/node/82271
Fogger and Mister Final Signed Letter	2013-04-01	2020-02-28	EPA 705-G-2020-1461	Pesticide Registration	EPA has asked pesticide companies to provide data or amend registrations of products claiming to control public health microorganisms when applied by fogging and/or misting methods. The letter further describes the ways in which the company may respond.	OPP AD	1461		Publish	https://www.epa.gov/node/118355
Fragrance Notification Programs	2015-12-01	2020-02-28	EPA 705-G-2020-2600	FIFRA, Antimicrobial	This document provides guidance for EPA's Office of Pesticide Programs (OPP) Fragrance Notification Program (PFNP) for registrants seeking to add or modify existing fragrances in new or currently registered pesticide products.	OPP AD	2600		Publish	http://www2.epa.gov/pesticide-registration/fragrance-notification-program
Frequent Questions for the 2018 Series 810 – Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines.	2019-08-28	2020-02-28	EPA 705-G-2020-3559	FIFRA, antimicrobial	An FAQ for the 810 guidelines	OPP AD	3559	3559	Publish	https://www.epa.gov/test-guidelines-pesticides-and-toxic-substances/frequent-questions-2018-series-810-product
Guidance Document Label Claims for Products with ATP failures	2018-12-10	2020-02-28	EPA 705-G-2020-2386	FIFRA, Antimicrobial	Master, this document explains label guidance for ATP failures	OPP AD	2386	2386	Publish	https://www.epa.gov/pesticide-registration/antimicrobial-testing-program
Guidance for Antimicrobial Pesticide Products with Mold-Related Label Claims	2012-12-12	2020-02-28	EPA 705-G-2020-2636	FIFRA, Antimicrobial	This document represents the Agency's guidance on product performance data and labeling for "mold-related" pesticide products.	OPP AD	2636		Publish	https://www.federalregister.gov/documents/2012/12/12/2012-30023/pesticides-draft-guidance-for-pesticide-registrants-on-antimicrobial-pesticide-products-with
Guidance for Pre-Application Meetings on New Active Ingredients, Major New Uses and Other Registration Actions	2019-09-05	2020-02-28	EPA 705-G-2020-1479	Pesticide Registration	This is to provide guidance to OPP/AD staff concerning meetings with companies that are considering submitting an application involving a new active ingredient, new use, new technology.	OPP AD	1479		Publish	https://www.epa.gov/node/121185
Guidance for quantitative assessment of dermal sensitization risk for pesticide chemicals in the Office of Pesticide Programs	2019-09-04	2020-02-28	EPA 705-G-2020-2377	FIFRA, Antimicrobial	This document explains assessment of dermal sensitization.	OPP AD	2377	10000	Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/use-local-lymph-node-assay-and-reduced-dose-protocol
Guidance for Reregistration of Pesticide Products Containing Chlorinated Isocyanurates as the Active	1992-09-01	2020-02-28	EPA 705-G-2020-2388	FIFRA, Antimicrobial	This gives guidance for products containing chlorinated isocynaurates.	OPP AD	2388	2388	Publish	https://archive.epa.gov/pesticides/reregistration/web/pdf/chlorinated_isocyanurates.pdf
Guidance for Reregistration of Pesticides containing Sodium and Calcium Hypochlorite Salts as the	1986-02-01	2020-02-28	EPA 705-G-2020-2396	FIFRA, Antimicrobial	The 1986 standard for Sodium and Calcium hypochlorite	OPP AD	2396		Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=7000057P.txt
Guidance for Testing and Labeling Claims against Pandemic 2009 H1N1 Influenza A Virus (formerly called Swine Flu)	2017-07-21	2020-02-28	EPA 705-G-2020-2603	FIFRA, Antimicrobial	This document gives information on claims about 2009 pandemic flu.	OPP AD	2603		Publish	https://archive.epa.gov/epa/pesticide-labels/guidance-testing-and-labeling-claims-against-pandemic-2009-h1n1-influenza-virus.html
Guidance for the Efficacy Evaluation of Products with Sporicidal Claims Against	2014-06-01	2020-02-28	EPA 705-G-2020-3515	FIFRA; Pesticides; Antimicrobial;	This product reviews the evaluations for sporicidal claims.	OPP AD	3515		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/cdif-guidance.html

Guidance For The Reregistration Of Wood Preservative Pesticide Products Containing Chromated And Non-Chromated Arsenicals as the Active Ingredient, Case Number 0647	1986-09-10	2020-02-28	EPA 705-G-2020-2391	FIFRA, Antimicrobial	This document gives information for reregistration of chromated and non-chromated arsenicals.	OPP AD	2391	2391	Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=91012VUC.txt
Guidance for Use of Food-Grade Shell-Egg Sanitizers	2016-11-02	2020-02-28	EPA 705-G-2020-1463	FIFRA; Pesticides; Antimicrobial;	Formulations must be cleared under 21 CFR 178.1010 as sanitizing solutions for food contact surfaces or have a tolerance or exemption from the requirement of a tolerance in 40 CFR Part 180 that covers use as a sanitizing solution for food contact surfaces.	OPP AD	1463	1463	Publish	https://www.epa.gov/node/118377
Guidance for Waiving Acute Dermal Toxicity Tests for Pesticide Formulations & Supporting Retrospective Analysis	2016-11-09	2020-02-28	EPA 705-G-2020-3391	acute, dermal, toxicity,	This document details the procedure for waiving acute dermal toxicity tests.	OPP AD	3391		Publish	https://www.epa.gov/sites/production/files/2016-11/documents/acute-dermal-toxicity-pesticide-formulations_0.pdf
Guidance for Waiving or Bridging of Mammalian Acute Toxicity Tests for Pesticides and Pesticide Products (Acute Oral, Acute Dermal, Acute Inhalation, Primary Eye, Primary Dermal, and Dermal Sensitization)	2012-03-01	2020-02-28	EPA 705-G-2020-2376	FIFRA, Antimicrobial	This document gives information on waiving or bridging acute tox data (master)	OPP AD	2376	2376	Publish	https://www.epa.gov/sites/production/files/documents/acute-data-waiver-guidance.pdf
Guidance on Disinfectant Products Intended to Treat Drinking Water	2017-10-17	2020-02-28	EPA 705-G-2020-1712	FIFRA, Antimicrobial	Guidance provides a basic overview of FIFRA product registration process and how FIFRA approval relates to the Safe Drinking Water Act, specifically for disinfectant products intended to treat.	OPP AD	1712		Publish	https://www.epa.gov/node/191489
Guidance on Warranty Statements	2006-10-17	2020-02-28	EPA 705-G-2020-2633	FIFRA, Antimicrobial	This document contains information regarding acceptable warranty and disclaimer statements.	OPP AD	2633		Publish	http://www2.epa.gov/pesticide-labels/pesticide-labels-guidance-warranty-statements
Guidance to Companies on Referring to Registered Disinfectant (Enterovirus D68)	2019-05-13	2020-02-28	EPA 705-G-2020-1460	FIFRA, Antimicrobial	EPA has worked closely with Center for Disease Control (CDC) to develop the CDC recommendations for environmental infection control in healthcare settings against Enterovirus D68 (EV-D68).	OPP AD	1460		Publish	https://www.epa.gov/node/118305
Guidance to Companies on Referring to Registered Disinfectant Products that Meet the CDC Criteria for Use Against the Ebola Virus	2017-10-13	2020-02-28	EPA 705-G-2020-1459	FIFRA; Pesticides; Antimicrobial;	There are no EPA-registered products with label claims against the Ebola virus, but enveloped viruses such as Ebola are susceptible to many hospital disinfectants used to disinfect hard, non-porous surfaces. CDC guidance addresses use of such products.	OPP AD	1459		Publish	https://www.epa.gov/node/118285
Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels	2017-10-03	2020-02-28	EPA 705-G-2020-1474	FIFRA, Antimicrobial	This guidance proposes to use an organism hierarchy to identify effective products for use with emerging pathogens and to permit registrants to make limited statements against such pathogens. It provides general guidance to interested parties.	OPP AD	1474		Publish	https://www.epa.gov/node/119979
Guidelines for Dental Issues	1999-03-31	2020-02-28	EPA 705-G-2020-3516	FIFRA; Pesticides; Antimicrobial;	This document describes examples of recent inquiries of antimicrobial dental uses, the website is archived.	OPP AD	3516		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/dentalgdnce.html
Guidelines for Voluntary Disclosure of Antimicrobial Ingredient Information on Company Websites and/or Labels	2019-03-28	2020-02-28	EPA 705-G-2020-2601	FIFRA, Antimicrobial	This document gives information on inert disclosure	OPP AD	2601		Publish	http://www2.epa.gov/pesticide-labels/guidelines-voluntary-disclosure-antimicrobial-ingredient-information-company
How to Apply for the DfE Logo for Antimicrobial Pesticide Products	2019-05-21	2020-02-28	EPA 705-G-2020-1297	FIFRA; Pesticides; Antimicrobial;	This document explains how to apply for a designed for the environment logo on AD products.	OPP AD	1297		Publish	https://www.epa.gov/node/94587
Indirect Dietary Residential Exposure Assessment Model (IDREAM) Implementation	2019-09-05	2020-02-28	EPA 705-G-2020-1345	FIFRA, Antimicrobial	The Indirect Dietary Residential Exposure Assessment Model (IDREAM) estimates indirect ingestion exposure to disinfectants used in residential settings on hard surfaces where there may be inadvertent transfer to edible items prepared on those surfaces.	OPP AD	1345		Publish	https://www.epa.gov/node/99361
Interim Guidance for the Efficacy Evaluation of Products for Claims against Candida auris	2017-05-24	2020-02-28	EPA 705-G-2020-1668	FIFRA, Antimicrobial	EPA has developed two new test methods and associated testing guidance for evaluating the effectiveness of antimicrobial pesticides against Candida auris (C. auris).	OPP AD	1668	10000	Publish	https://www.epa.gov/node/173275
Label Guidance for Antimicrobial Pesticides on Hard, Non-Porous Surfaces	1979-12-02	2020-02-28	EPA 705-G-2020-2379	FIFRA, Antimicrobial	This document provides information on products used on hard non-porous surfaces.	OPP AD	2379	10000	Publish	https://archive.epa.gov/pesticides/oppad001/web/html/dis-17.html
Label Guidance for Antimicrobial Pesticides Used for Poultry House	1980-01-17	2020-02-28	EPA 705-G-2020-2342	FIFRA, Antimicrobial	The purpose of this guidance is to outline the use directions for antimicrobial pesticides used in poultry houses.	OPP AD	2342	10000	Publish	https://archive.epa.gov/pesticides/oppad001/web/html/dis-19.html
Label Guidance for Antimicrobial Pesticides Used for Sanitation of Food Contact Surfaces	1979-12-02	2020-02-28	EPA 705-G-2020-2581	FIFRA, Antimicrobial	This document gives information on sanitizing food contact surfaces	OPP AD	2581	10000	Publish	https://archive.epa.gov/pesticides/oppad001/web/html/dis-17.html
Methods and Guidance for Testing the Efficacy of Antimicrobial Products Against Biofilms on Hard, Non-Porous Surfaces	2017-10-19	2020-02-28	EPA 705-G-2020-1702	FIFRA, Antimicrobial	Guidance document to assess the efficacy of antimicrobial pesticides hard non-porous surfaces.	OPP AD	1702	10000	Publish	https://www.epa.gov/node/182405
Methods and Guidance for Testing the Efficacy of Antimicrobial Products Against Spores of Clostridium difficile on Hard Non-Porous Surfaces (February 2018)	2019-02-25	2020-02-28	EPA 705-G-2020-1261	FIFRA, Antimicrobial	This document provides an update to the Agency's interim guidance for the efficacy evaluation of antimicrobial pesticides that are labeled for treating hard non-porous surfaces in healthcare settings contaminated with spores of Clostridium difficile.	OPP AD	1261		Publish	https://www.epa.gov/node/82243
Mixtures Equation Pilot Program to Reduce Animal Testing	2017-05-10	2020-02-28	EPA 705-G-2020-1639	FIFRA, Antimicrobial	EPA is announcing the start of a pilot program to evaluate the usefulness and acceptability of a mathematical tool (the GHS Mixtures Equation), which is used in the Globally Harmonized System of Classification and Labeling of Chemicals (GHS).	OPP AD	1639		Publish	https://www.epa.gov/node/167563
New EPA Quick Guide for Registering Disinfectant Products for Drinking Water Use	2017-10-17	2020-02-28	EPA 705-G-2020-1715	FIFRA, Antimicrobial	Developed this Quick Guide for Disinfectant Products for Drinking Water Use in response to requests to help prospective pesticide registrants gain a basic understanding of the FIFRA.	OPP AD	1715		Publish	https://www.epa.gov/node/193047
NSF Logo Letter	2004-07-01	2020-02-28	EPA 705-G-2020-3533	FIFRA; Pesticides; Antimicrobial;	Letter describing the NSF logo that can be used on pesticide labels. Remove	OPP AD	3533		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/nsflogo.html
Pesticide Assessment Guidelines Subdivision F Hazard Evaluation, Human and Domestic Animals	1984-11-01	2020-02-28	EPA 705-G-2020-3389	FIFRA; pesticides; antimicrobials	This document explains the hazard evaluation process for humans and domestic animals	OPP AD	3389		Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=910129CT.txt
Pesticide Label Statements: Pilot Program to Help Promote Environmental Stability	2017-05-04	2020-02-28	EPA 705-G-2020-3534	FIFRA; Pesticides; Antimicrobial;	This document explains a pilot program to promote environmental stability	OPP AD	3534		Publish	https://www.epa.gov/pesticide-labels/pesticide-label-statements-pilot-program-help-promote-environmental-sustainability
Pesticide Registration Manual: Chapter 4 - Additional Considerations for Antimicrobial Products	2019-10-28	2020-02-28	EPA 705-G-2020-0502	FIFRA, Antimicrobial	This chapter provides additional guidance unique to antimicrobial pesticides that is not covered in the other chapters.	OPP AD	502		Publish	https://www.epa.gov/node/33523
Policy Language for Wipes		2020-02-28	EPA 705-G-2020-2635	FIFRA, Antimicrobial	This document gives information on wipes,	OPP AD	2635		Publish	
Possible Product Chemistry Triggers for Confirmatory Efficacy Data	2017-02-21	2020-02-28	EPA 705-G-2020-2641	FIFRA, Antimicrobial	Chemical Modifications that may trigger additional data requirements	OPP AD	2641		Publish	https://www.epa.gov/pesticide-registration/pesticide-registration-manual-product-chemistry
Pre-Saturated or Impregnated Confirmatory Virucidal Effective Test against Norovirus	2017-12-27	2020-02-28	EPA 705-G-2020-2622	FIFRA, Antimicrobial	This document describes how to achieve virucidal effectiveness for a product used to disinfect hard, non-porous surfaces contaminated with Norovirus	OPP AD	2622	2621	Publish	http://www2.epa.gov/pesticide-registration/virucidal-effectiveness-testing-using-feline-calicivirus-surrogate-norovirus
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2000, General Considerations for Testing Public Health Antimicrobial Pesticides	2018-02-01	2020-02-28	EPA 712-C-17-002	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	52		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0034
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2100, Sterilants, Sporicides, and Decontaminants	2018-02-01	2020-02-28	EPA 712-C-17-003	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	53		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0035
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2200, Disinfectants for Use on Environmental Surfaces	2018-02-01	2020-02-28	EPA 712-C-17-004	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	54		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0036
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2300, Sanitizers for Use on Hard Surfaces--Efficacy Data Recommendations	2012-09-04	2020-02-28	EPA 712-C-07-091	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	55		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0022
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2400, Disinfectants and Sanitizers for Use on Fabrics and Textiles	2012-12-21	2020-02-28	EPA 730-C-11-003	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	56		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0024
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2500, Air Sanitizers	2012-12-21	2020-02-28	EPA 730-C-11-003	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	57		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0025
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2600, Disinfectants for Use in Water	2012-12-21	2020-02-28	EPA 730-C-11-003	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	58		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0026
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2700, Products with Prion-Related Claims	2012-12-01	2020-02-28	EPA 712-C-13-001	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	59		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0023
Product Performance Test Guidelines: General, 810.1000, Overview, Definitions, and General Considerations	1998-03-01	2020-02-28	EPA 712–C–98–001	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	51		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0002
Product Registration Batching Guidance for Quaternary Ammonium Compounds (Cases 03503 and 30031)--Acute Mammalian Toxicity Data Requirements	1988-02-26	2020-02-28	EPA 705-G-2020-3390	acute, toxicity, DCI, quats	This document identifies batches or groups of certain products which may rely on the same acute toxicity data to support product reregistration Data Call-In (DCI) requirements for quats.	OPP AD	3390		Publish	https://www.epa.gov/sites/production/files/2015-09/documents/pr88-2.pdf
Protocol for Residual Self-Sanitizing Activity of Dried Chemical Residues on Hard, Non-Porous Surfaces	2016-09-26	2020-02-28	EPA 705-G-2020-1471	FIFRA, Antimicrobial	This protocol can be used to determine the residual sanitizing efficacy of antimicrobial products after application to inanimate, nonporous, non-food contact hard surfaces.	OPP AD	1471	2624	Publish	https://www.epa.gov/node/118735
Protocol for Room Sterilization by Fogger Application	2016-09-26	2020-02-28	EPA 705-G-2020-1457	FIFRA, Antimicrobial	This protocol describes an end-use fogging application for sterilizing porous and non-porous surfaces within a sealed and enclosed space.	OPP AD	1457		Publish	https://www.epa.gov/node/118157

Protocols for Testing the Efficacy of Disinfectants Against Hepatitis B Virus (HBV)	2018-04-02	2020-02-28	EPA 705-G-2020-1464	FIFRA, Antimicrobial	EPA has endorsed the in vitro (test tube) duck assay as the appropriate and preferred alternative to animal testing.	OPP AD	1464		Publish	https://www.epa.gov/node/118399
Questions about the DfE Logo for Antimicrobial Pesticide Products	2019-05-21	2020-02-28	EPA 705-G-2020-3535	FIFRA; Pesticides; Antimicrobial;	This document gives answers to common questions on DfE	OPP AD	3535	1297	Publish	https://www.epa.gov/pesticide-labels/how-apply-dfe-logo-antimicrobial-pesticide-products
Reregistration and Other Review Programs Predating Pesticide Registration Review	2017-05-24	2020-02-28	EPA 705-G-2020-3537	FIFRA; Pesticides; Antimicrobial;	This document gives information on reregistration	OPP AD	3537		Publish	https://www.epa.gov/pesticide-reevaluation/reregistration-and-other-review-programs-predating-pesticide-registration
Reregistration Eligibility Document Sodium and Calcium Hypochlorite Salts	1992-02-01	2020-02-28	EPA 705-G-2020-2395	FIFRA, Antimicrobial	RED for Sodium and Calcium hypochlorite (aka bleach)	OPP AD	2395		Publish	https://www3.epa.gov/pesticides/chem_search/reg_actions/reregistration/red_G-77_1-Feb-92.pdf
Response to questions concerning existing C. diff. claims (vegetative form) on antimicrobial product labels	2008-09-22	2020-02-28	EPA 705-G-2020-2605	FIFRA, Antimicrobial	This document is a response to questions about C. diff claims	OPP AD	2605		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/clostridium_diff.html
Review Process for the Registration and Use Directions for Floor Wipe, Towelette Products	2016-12-06	2020-02-28	EPA 705-G-2020-1492	FIFRA, Antimicrobial	This guidance provides Antimicrobials Division staff with guidance related to the registration requirements and use directions for presaturated/impregnated floor wipe towelette products. This document will be used for new and existing wipe registrations.	OPP AD	1492	1492	Publish	https://www.epa.gov/node/128131
Revisions to the Performance Standard for AOAC Use Dilution Methods for Staphylococcus aureus and Pseudomonas aeruginosa	2013-11-26	2020-02-28	EPA 705-G-2020-2632	FIFRA, Antimicrobial	Revisions to AOAC UDM to communication changes to performance standards for P. aeruginosa and S. aureus.	OPP AD	2632	10000	Publish	https://www.epa.gov/pesticide-analytical-methods/use-dilution-method-performance-standard-revision-document
SC Johnson Biofilms Letter	2004-07-21	2020-02-28	EPA 705-G-2020-2616	FIFRA, Antimicrobial	This letter provides guidance on biofilm claims for products intended for use in the residential settings.	OPP AD	2616		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/scjohnson.html
Series 860 Residue Chemistry Guidelines	2016-08-25	2020-02-28	EPA 705-G-2020-2563	FIFRA, Antimicrobial	This document describes the residue chemistry guidelines for dietary analysis	OPP AD	2563		Publish	https://www.epa.gov/test-guidelines-pesticides-and-toxic-substances/series-860-residue-chemistry-test-guidelines
Shock Letter for swimming pools, hot tubs, and spa products	2007-06-21	2020-02-28	EPA 705-G-2020-2617	FIFRA, Antimicrobial	This is a letter that explains the term shock	OPP AD	2617	3540	Publish	http://www2.epa.gov/pesticide-labels/use-term-shock-swimming-pool-hot-tubs-and-spa-products
Subdivision G	1982-11-01	2020-02-28	EPA 705-G-2020-2631	FIFRA, Antimicrobial	This subdivision of the pesticide registration guidelines concerns the effectiveness of pesticide products. These are efficacy of product guidelines. Primarily HED	OPP AD	2631		Publish	https://archive.epa.gov/pesticides/oppad001/web/pdf/non-public-health.pdf
Surface Safety Claims Guidance	2016-03-24	2020-02-28	EPA 705-G-2020-2618	FIFRA; Pesticides; Antimicrobial;	This is a guidance document on surface safety claims	OPP AD	2618	2618	Publish	https://www.epa.gov/node/118025
Surface Safety Claims Guidance Letter	2016-03-24	2020-02-28	EPA 705-G-2020-1455	FIFRA; Pesticides; Antimicrobial;	This letter provides guidance on the use of surface safety claims on antimicrobial product labeling.	OPP AD	1455	2618	Publish	https://www.epa.gov/node/118025
Test Method for the Continuous Reduction of Bacterial Contamination on Copper Alloy Surfaces	2016-01-29	2020-02-28	EPA 705-G-2020-2629	FIFRA, Antimicrobial	This document explains the test method for continuous reduction of bacterial contamination	OPP AD	2629		Publish	https://www.epa.gov/sites/production/files/2016-02/documents/copper_and_copper-alloy_surface_protocol_revised_012916.pdf
Timber Treatment Technologies TimberSil Products	2008-05-14	2020-02-28	EPA 705-G-2020-3539	FIFRA; Pesticides; Antimicrobial;	This letter is in response to a request for a barrier determination for TimberSil wood products the website is archived.	OPP AD	3539		Publish	https://archive.epa.gov/pesticides/oppad001/web/pdf/timbersil_final_deter.pdf
UDM Performance Standard Revision Document	2013-11-26	2020-02-28	EPA 705-G-2020-2598	FIFRA, Antimicrobial	Explanation of changes to Use Dilution Method (UDM)	OPP AD	2598		Publish	http://www2.epa.gov/pesticide-analytical-methods/use-dilution-method-performance-standard-revision-document
Updated Draft Protocol for the Evaluation of Bactericidal Activity of Hard, Non-porous Copper Containing Surface Products	2016-01-27	2020-02-28	EPA 705-G-2020-1472	FIFRA, Antimicrobial	This document describes the updated draft testing protocol recommended by the EPA to support the registration of copper-containing surface products (such as door knobs, or other items that are not intended for food contact) that bear sanitizer claims.	OPP AD	1472		Publish	https://www.epa.gov/node/118739
Use of Disinfectants and Sanitizers in Heating, Ventilation, Air Conditioning, and Refrigeration Systems	2010-09-20	2020-02-28	EPA 705-G-2020-1465	FIFRA; Pesticides; Antimicrobial;	This document brings attention several concerns that the Agency has regarding the use of sanitizer and/or disinfectant products, and other types of antimicrobial products, to treat the surfaces of heating, ventilation	OPP AD	1465		Publish	https://www.epa.gov/node/118415
Use of the Term "Germs" on Antimicrobial Labels	2005-01-05	2020-02-28	EPA 705-G-2020-1302	FIFRA; Pesticides; Antimicrobial;	EPA response letter to CSPA providing guidance on when the term "germs" can be used on an antimicrobial label.	OPP AD	1302		Publish	https://www.epa.gov/node/95529
Use of the term "shock" on non-pesticide labeling	2008-07-24	2020-02-28	EPA 705-G-2020-2607	FIFRA, Antimicrobial	This document explains how the term shock is used on non-pesticidal labeling.	OPP AD	2607		Publish	http://www2.epa.gov/pesticide-labels/use-term-shock-non-pesticide-labeling
Wood Preservative Organic Memorandum Letter	2007-07-02	2020-02-28	EPA 705-G-2020-3541	FIFRA; Pesticides; Antimicrobial;	Memo explaining the use of the term organic with respect to pesticide products the website is archived	OPP AD	3541		Publish	https://archive.epa.gov/pesticides/oppad001/web/html/wood_pres_organic_memo.html
Interim Guidance for the Efficacy Evaluation of Products for Claims Against Candida auris	2017-01-01	2020-02-28	EPA 705-G-2020-2520	Pesticide Analytical Methods	The document provides criteria and references to test methods for developing efficacy data for antimicrobials against C. auris.	OPP BEAD	2520	1668	Publish	https://www.epa.gov/pesticide-registration/interim-guidance-efficacy-evaluation-products-claims-against-candida-auris-0
MB-19; Growing a Biofilm Using the CDC Biofilm Reactor	2019-11-25	2020-02-28	EPA 705-G-2020-3094	Antimicrobial Testing Methods	Provides the laboratory procedure for growing a biofilm for efficacy testing of disinfectants.	OPP BEAD	3094		Publish	https://www.epa.gov/pesticide-analytical-methods/antimicrobial-testing-methods-procedures-mb-19
MB-20; Single Tube Method for Determining the Efficacy of Disinfectants Against Bacterial Biofilm	2019-12-02	2020-02-28	EPA 705-G-2020-3097	Antimicrobial Testing Methods	Provides a laboratory method for measuring the efficacy of disinfectants against bacterial biofilms.	OPP BEAD	3097		Publish	https://www.epa.gov/pesticide-analytical-methods/antimicrobial-testing-methods-procedures-mb-20
MB-28; Procedure for the Production and Storage of Spores of Clostridium difficile for Use in the Efficacy Evaluation of Antimicrobial Agents	2017-12-08	2020-02-28	EPA 705-G-2020-3105	Antimicrobial Testing Methods	Provides a laboratory method for producing spores of Clostridium difficile.	OPP BEAD	3105		Publish	https://www.epa.gov/pesticide-analytical-methods/antimicrobial-testing-methods-procedures-mb-28
MB-31; Quantitative Method for Testing Antimicrobial Products Against Spores of Clostridium difficile on Inanimate, Hard, Non-porous Surfaces	2019-12-21	2020-02-28	EPA 705-G-2020-3107	Antimicrobial Testing Methods	Provides a laboratory test method for evaluating antimicrobials for claims against Clostridiium difficile.	OPP BEAD	3107		Publish	https://www.epa.gov/pesticide-analytical-methods/antimicrobial-testing-methods-procedures-mb-31
MB-35; OECD Quantitative Method for Evaluating the Efficacy of Liquid Antimicrobials Against Candida auris on Hard, Non-porous Surfaces	2018-01-09	2020-02-28	EPA 705-G-2020-3108	Antimicrobial Testing Methods	Provides a laboratory test method for testing disinfectants for efficacy against Candida auris.	OPP BEAD	3108		Publish	https://www.epa.gov/pesticide-analytical-methods/antimicrobial-testing-methods-procedures-mb-35-00
MB-37; Neutralization Confirmation for Evaluating the Efficacy of Liquid Antimicrobials against Candida auris using the OECD Quantitative Method on Hard, Non-porous Surfaces	2018-01-09	2020-02-28	EPA 705-G-2020-3109	Antimicrobial Testing Methods	Provides a laboratory test method for determining the effectiveness of neutralizers in the Candida auris test method.	OPP BEAD	3109		Publish	https://www.epa.gov/pesticide-analytical-methods/antimicrobial-testing-methods-procedures-mb-37-00
Methods and Guidance for the Efficacy Evaluation of Antimicrobial Products Against Biofilms on Hard, Non-porous Surfaces	2017-01-01	2020-02-28	EPA 705-G-2020-2521	Pesticide Analytical Methods	The document provides criteria and references to test methods for developing efficacy data for antimicrobials against biofilm bacteria.	OPP BEAD	2521		Publish	https://www.epa.gov/pesticide-analytical-methods/methods-and-guidance-testing-efficacy-antimicrobial-products-against
National Pesticide Standard Repository	2017-02-06	2020-02-28	EPA 705-G-2020-3077	Pesticides	Information on how to obtain analytical standards from the EPA National Pesticide Standard Repository, which distributes analytical standards to federal, state and tribal laboratories involved in performing environmental, food, or product monitoring for the enforcement of United States federal and state pesticide laws such as the Federal Food, Drug, and Cosmetic Act and the Federal Insecticide, Fungicide, and Rodenticide Act.	OPP BEAD	3077		Publish	https://www.epa.gov/pesticide-analytical-methods/national-pesticide-standard-repository
Sporicidal Claims Against Clostridium difficile	2018-02-01	2020-02-28	EPA 705-G-2020-2519	FIFRA	The document provides criteria and references to test methods for developing efficacy data for antimicrobials against C. difficile.	OPP BEAD	2519		Publish	https://www.epa.gov/pesticide-registration/methods-and-guidance-testing-efficacy-antimicrobial-products-against-spores
Suggestions for Applicants on Information Considered when Evaluating Benefits of New Conventional Active Ingredients/Significant New Use Site Requests	2018-09-01	2020-02-28	EPA 705-G-2020-3140	Antimicrobial Testing Methods	This memo describes the types of benefits related information that would be useful for registrants to submit in support of their applications to register new conventional active ingredients or for significant new use requests.	OPP BEAD	3140	10000	Publish	https://www.epa.gov/sites/production/files/2018-09/documents/external-benefit-suggestions-final.pdf
The Role of Use-Related Information in Pesticide Risk Assessment and Risk Management	2000-10-11	2020-02-28	EPA 705-G-2020-0041	FIFRA	Provides an overview of the role of pesticide use-related information in the regulatory process for risk assessment and risk management for pesticides.	OPP BEAD	41		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0813-0001
Use Dilution Method Performance Standard Revision Document	2013-11-26	2020-02-28	EPA 705-G-2020-2518	Pesticide Analytical Methods	The performance standard for the UDM was reassessed in 2013; the document provides the statistical analysis and data supporting the change.	OPP BEAD	2518	10000	Publish	https://www.epa.gov/sites/production/files/2015-04/documents/umd_performance_standard_revision_document.pdf
Active Ingredients Allowed in Minimum Risk Pesticide Products	2017-05-24	2020-02-28	EPA 705-G-2020-3384	Minimum Risk Pesticide; 40 CFR 152.25(f); Exemption; Active Ingredient; Composition; FFDCA; Tolerance Exemption Status	The following active ingredients can be used in pesticide products that are exempt from the requirements of the Federal Insecticide, Fungicide, and Rodenticide Act under the minimum risk exemption regulations in 40 CFR 152.25(f). They can be used alone or in combination with other substances listed in this paragraph, provided that all of the criteria for minimum risk exemption are met.	OPP BPPD	3384		Publish	https://www.epa.gov/minimum-risk-pesticides/active-ingredients-allowed-minimum-risk-pesticide-products
Biochemicals Test Guidelines: OPPTS 880.1100 Product Identity and Composition	1996-02-01	2020-02-28	EPA 712-C-96-273	Test Guideline; Biochemical Pesticide; Product Identity; Composition; 880.1000	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	368		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0158-0002
Biochemicals Test Guidelines: OPPTS 880.1200 Description of Starting Materials, Production, and Formulation Process	1996-02-01	2020-02-28	EPA 712-C-96-274	Test Guideline; Biochemical Pesticide; Starting Materials; Production; Formulation Process; 880.1200	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	369		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0158-0003
Biochemicals Test Guidelines: OPPTS 880.1400 Discussion of Formation of Impurities	1996-02-01	2020-02-28	EPA 712-C-96-275	Test Guideline; Biochemical Pesticide; Impurities; 880.1400	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	370		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0158-0004
Biochemicals Test Guidelines: OPPTS 880.3550 Immunotoxicity	1996-02-01	2020-02-28	EPA 712-C-96-280	Test Guideline; Biochemical Pesticide; Immunotoxicity; 880.3550	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	371		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0158-0005
Biochemicals Test Guidelines: OPPTS 880.3800 Immune Response	1996-02-01	2020-02-28	EPA 712-C-96-281	Test Guideline; Biochemical Pesticide; Immune Response; 880.3800	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	372		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0158-0006
Biochemicals Test Guidelines: OPPTS 880.4350 Nontarget Insect Testing	1996-02-01	2020-02-28	EPA 712-C-96-285	Test Guideline; Biochemical Pesticide; Nontarget Insect Testing; 880.4350	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	373		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0158-0007
Biochemicals Test Guidelines: OPPTS 880.4425 Dispenser Water Leaching	1996-02-01	2020-02-28	EPA 712-C-96-286	Test Guideline; Biochemical Pesticide; Dispenser Water Leaching; 880.4425	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	374		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0158-0008

Biopesticide Registration	2017-04-12	2020-02-28	EPA 705-G-2020-0415	Pesticide Registration; Biopesticides; Pre-Submission Meetings; Regulatory and Data Requirements; Guidance Documents; Work Plans	Resources for an individual or company wanting to register a biopesticide product to include biochemical pesticides, microbial pesticides, or plant-incorporated protectants.	OPP BPPD	415		Publish	https://www.epa.gov/node/17619
Biopesticides Confidential Statement of Formula	2010-01-05	2020-02-28	EPA 705-G-2020-0466	Pesticide Registration; Confidential Statement of Formula; Form 8570-4; Microbial Pesticides; Biochemical Pesticides	This document describes how to prepare a confidential statement of formula (CSF) for biochemical and microbial pesticides.	OPP BPPD	466		Publish	https://www.epa.gov/node/20821
Biotech Information - Sharing Memorandum of Understanding	2000-02-02	2020-02-28	EPA 705-G-2020-1412	Biotechnology; Plant-Incorporated Protectants; Regulatory Oversight; Information Sharing; Memorandum of Understanding; FDA; USDA	EPA, FDA, and the U.S. Department of Agriculture's Animal and Plant Health Inspection Service/Biotechnology Regulatory Services share the regulatory oversight over genetically engineered plants and the foods derived from such plants.	OPP BPPD	1412		Publish	https://www.epa.gov/node/108843
BPPD's Risk Assessment Elements "Cheat Sheet" for Applicants	2019-09-01	2020-02-28	EPA 705-G-2020-3388	Risk Assessment; Product Uses; Use Rates; Toxic Effects; Open Scientific Literature Information; Qualitative; Quantitative; Aggregate	When submitting a pesticide product registration application to EPA/OPP/BPPD, it is essential that you (applicant) address all applicable data requirements per the Code of Federal Regulations (CFR), part 158. However, it is also imperative that you (applicant) characterize your use sites, use patterns, rates and generally summarize your toxicity data so that a comprehensive risk assessment, taking into account all aspects of your product, can be performed by EPA. Often, when one or more of these pieces of information is missing from an application, the applicant is unsatisfied with the unavoidably conservative assessment that is performed. Further, presenting this information to EPA upfront can alleviate some unnecessary back-and-forth exchanges between EPA and the applicant and subsequent review time lost. EPA/BPPD highly recommends that applicants answer the following questions in writing in either a cover letter, data volume, or both when submitting their new product application.	OPP BPPD	3388		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/bppd-risk-assessment-cheat-sheet.pdf
Clarification of the Information Necessary to Determine the Formation of Unintended Ingredients in Microbial Pesticide Products	2019-05-06	2020-02-28	EPA 705-G-2020-2550	Unintentional Ingredients; Manufacturing Process; Microbial Pesticides; Critical Control Points; Quality Assurance; Quality Control; Contamination; Contaminants	Data and information needed to satisfy the OCSPP Guidelines 885.1200 (manufacturing process) and 885.1300 (formation of unintentional ingredients) for new microbial active ingredients must be accompanied by a full description of the production process, ingredients used, and quality assurance (QA) and quality control (QC) measures. The intent of this document is to provide additional clarification to applicants of novel microbial pesticides and facilitate the development of complete submission packages.	OPP BPPD	2550		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/haccp-discussion-microbial-pesticides-5-6-19.pdf
Commonly Consumed Food Commodities	2019-07-23	2020-02-28	EPA 705-G-2020-1096	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Inert Ingredients; Commonly Consumed Food Commodities; Animal Feed Items; Edible Fats and Oils; 40 CFR 180.950	Commonly consumed foods are those ingested for their nutrient properties. Food commodities can be either raw agricultural commodities or processed commodities, provided that they are the forms that are sold or distributed for human consumption. Learn more about commonly consumed food commodities, as well as other items from 40 CFR 180.950 (e.g., animal feed items and edible fats and oils), and how they relate to minimum risk pesticides.	OPP BPPD	1096		Publish	https://www.epa.gov/node/64465
Conditions for Minimum Risk Pesticides	2018-03-14	2020-02-28	EPA 705-G-2020-1090	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Composition; Label	To qualify as minimum risk, a pesticide product must meet six conditions that relate to the ingredients in the product and claims that are made about the product on the label. Learn about these conditions.	OPP BPPD	1090		Publish	https://www.epa.gov/node/64449
Consumer Specialty Products Association Letter and EPA Response re: Minimum Risk Pesticide Exemption Petition	2017-03-27	2020-02-28	EPA 705-G-2020-1095	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Public Health Pests; Consumer Specialty Products Association Petition	The Consumer Specialty Products Association petitioned EPA to exclude from the minimum risk pesticide exemption pesticides claiming to control "pests of significant public health importance" and require registration. View the petition and EPA's response.	OPP BPPD	1095		Publish	https://www.epa.gov/node/64463
Design for the Environment Logo for Biopesticide Products	2019-05-21	2020-02-28	EPA 705-G-2020-3381	Pesticide Registration; Design for the Environment; Logo; Biopesticides	Brief description of how to obtain the Design for the Environment (DoE) logo, what the DoE logo means on biopesticide product labels, and when the DoE logo can be used.	OPP BPPD	3381		Publish	https://www.epa.gov/pesticide-labels/design-environment-logo-biopesticide-products
Determining If Insect Repellent Skin Patch Products Must Be Registered Under FIFRA	2018-04-02	2020-02-28	EPA 705-G-2020-1257	Pesticide Registration; Vitamin B; Biochemical Pesticides; Insect Repellent; Skin Patch; Minimum Risk Pesticides; 40 CFR 152.25(f); Enforcement	Certain skin patch products that claim to repel insects are required to be registered under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), while others are exempt. Learn more about this issue.	OPP BPPD	1257		Publish	https://www.epa.gov/node/79325
Draft Guidance for Plant Regulator Label Claims, Including Plant Biostimulants	2019-03-25	2020-02-28	EPA 705-G-2020-2558	Plant Regulators; Claims; Plant Biostimulants; Plant Nutrients; Plant Inoculants; Soil Amendments; Vitamin-Hormone Products; Exclusions	In recognition of the growing categories of products generally known as plant biostimulants, this document is intended to provide guidance on identifying product label claims that are considered to be plant regulator claims by the Agency, thereby subjecting the products to regulation as pesticides under FIFRA.	OPP BPPD	2558		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2018-0258-0002
Enforcement Related to Minimum Risk Pesticides	2016-11-01	2020-02-28	EPA 705-G-2020-1093	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Federal Enforcement; State Enforcement	If a product does not meet all the requirements of the minimum risk exemption, it must be registered unless eligible for some other exemption. Learn about enforcement actions EPA can take where unregistered products make pesticidal claims.	OPP BPPD	1093		Publish	https://www.epa.gov/node/64459
EPA's National Organic Program Guidance	2017-05-24	2020-02-28	EPA 705-G-2020-1417	Pesticide Registration; National Organic Program; Ingredients	The National Organic Program is a USDA program, including concerning the eligibility of inert ingredients for use in the NOP. EPA's role is to assist USDA by assuring that USDA's policies are implemented for organic claims by registered pesticide products.	OPP BPPD	1417		Publish	https://www.epa.gov/node/109635
EPA's Regulation of Biotechnology for Use in Pest Management	2019-12-23	2020-02-28	EPA 705-G-2020-2647	Pesticide Registration; Biotechnology; Plant-Incorporated Protectants; Genetically Modified Microbial Pesticides; Herbicide-Tolerant Crops; Risk Assessment; Gene Flow; Insect Resistance Management; USDA; FDA; Tolerance Exemptions; Data Requirements; FIFRA SAP	To address the challenges of biotechnology, the Environmental Protection Agency (EPA), the U.S. Department of Agriculture (USDA), and the Food and Drug Administration (FDA) have shared responsibility for regulating agricultural biotechnology in the United States. In particular, EPA regulates pesticides created through biotechnology as a part of its regulatory jurisdiction over all pesticides marketed and used in the United States. As such, EPA has tailored its basic regulatory framework to fit the distinctive characteristics of these genetically engineered biological pesticides. A description of this framework is provided below.	OPP BPPD	2647		Publish	https://www.epa.gov/regulation-biotechnology-under-tsca-and-fifra/epas-regulation-biotechnology-use-pest-management
How to Apply for the DfE Logo for Biopesticide Products	2019-05-06	2020-02-28	EPA 705-G-2020-1296	Pesticide Labels; Design for the Environment; Logo; Biopesticides; Safer Choice	This page lists the criteria a product must meet and provides instructions to apply for the DfE logo on biopesticide product labels.	OPP BPPD	1296		Publish	https://www.epa.gov/node/94407
How to Use OECD Data Evaluation Record Templates	2011-11-18	2020-02-28	EPA 705-G-2020-0517	Pesticide Registration; Joint Review; Canadian Pest Management Regulatory Agency; Data Templates; Microbial Pesticides	This document describes the process of development of the OECD data evaluation record templates and provides examples of how to use them.	OPP BPPD	517		Publish	https://www.epa.gov/node/34485
Inert Ingredients Eligible for FIFRA 25(b) Pesticide Products	2016-11-16	2020-02-28	EPA 705-G-2020-3380	Minimum Risk Pesticide; 40 CFR 152.25(f); Inert Ingredient; Composition; Tolerance Exemption Status	This list includes the inert ingredients that can be used in minimum risk pesticide products.	OPP BPPD	3380		Publish	https://www.epa.gov/minimum-risk-pesticides/inert-ingredients-approved-use-minimum-risk-pesticide-products
Information Needed to Support a Biochemical Classification Determination	2020-01-16	2020-02-28	EPA 705-G-2020-3387	Biochemical Pesticide; Biochemical Classification Committee; Criteria; Naturally Occurring Compound; Structurally Similar and Functionally Identical to Naturally Occurring Compound; Non-Toxic Mode of Action; History of Safe Exposure; Other Supporting Information	Describes the information a prospective pesticide applicant needs to provide to EPA to allow it to make a determination whether a particular substance is a biochemical pesticide.	OPP BPPD	3387		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/bcc-applicant-guidance-01-16-2020.pdf

Insect Resistance Management for Bt Plant-Incorporated Protectants	2017-08-22	2020-02-28	EPA 705-G-2020-2547	Pesticide Registration; Biotechnology; Plant-Incorporated Protectants; Insect Resistance Management; Pyramids; Stacks; Refuge; Mitigation Strategies; Compliance Assurance Plans; Resistance Monitoring; Scientific Advisory Panels	EPA places a high value on the efficacy of Bt PIPs and on preserving their significant agricultural and environmental benefits. Therefore, the Agency is committed to maintaining effective oversight of these products to mitigate the development of resistance in the target pests. To counter the threat of resistance, EPA has mandated the implementation of an Insect Resistance Management (IRM) plan for each commercially registered Bt PIP. The goal of IRM is to delay the onset of resistance for as long as possible, though it is important to note that it may not be possible to entirely prevent resistance from evolving.	OPP BPPD	2547		Publish	https://www.epa.gov/regulation-biotechnology-under-tsca-and-fifra/insect-resistance-management-bt-plant-incorporated
Introduction to Biotechnology Regulation for Pesticides	2017-06-06	2020-02-28	EPA 705-G-2020-2653	Pesticide Registration; Data; Biotechnology; Plant-Incorporated Protectants; Genetically Engineered Microbial Pesticides; Herbicide-Tolerant Plants; Gene Flow; Risk Assessments; Insect Resistance Management	This document provides an overview of what biotechnology pesticide products are and how EPA evaluates them during the registration process.	OPP BPPD	2653		Publish	https://www.epa.gov/regulation-biotechnology-under-tsca-and-fifra/introduction-biotechnology-regulation-pesticides
Labeling of Pesticide Products under the National Organic Program	2017-05-24	2020-02-28	EPA 705-G-2020-1305	Pesticide Labels; National Organic Program; Logo	This notice describes how registrants can obtain EPA approval of label language indicating that all ingredients in a pesticide product and all uses of that pesticide meet the criteria defined in the USDA National Organic Program Rule.	OPP BPPD	1305		Publish	https://www.epa.gov/node/96221
Memorandum on Modernizing the Regulatory System for Biotechnology Products	2015-07-02	2020-02-28	EPA 705-G-2020-1647	Biotechnology; Plant-Incorporated Protectants; Genetically Engineered Microbial Pesticides; Biotechnology Working Group; Coordinated Framework; FDA; USDA; Transparency; Predictability; Efficiency; Best Available Science; Strategy	This July 2, 2015 memorandum initiated a process to modernize the federal regulatory system for the products of biotechnology and to establish mechanisms for periodic updates of that system.	OPP BPPD	1647		Publish	https://www.epa.gov/node/167759
Microbial Pesticide Test Guidelines: OCSPP 885.1250, Deposition of a Sample in a Nationally Recognized Culture Collection	2012-04-01	2020-02-28	EPA 712-C-12-027	Test Guideline; Microbial Pesticide; Culture Collection Deposition; 885.1250	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	213		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0046
Microbial Pesticide Test Guidelines: OPPTS 885.0001, Overview for Microbial Pest Control Agents	1996-02-01	2020-02-28	EPA 712-C-96-280	Test Guideline; Microbial Pesticide; Microbial Pesticide Testing Overview; 885.0001	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	255		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0002
Microbial Pesticide Test Guidelines: OPPTS 885.1100, Product Identity	1996-02-01	2020-02-28	EPA 712-C-96-273	Test Guideline; Microbial Pesticide; Product Identity; 885.1100	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	211		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0003
Microbial Pesticide Test Guidelines: OPPTS 885.1200, Manufacturing Process	1996-02-01	2020-02-28	EPA 712-C-96-293	Test Guideline; Microbial Pesticide; Manufacturing Process; 885.1200	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	212		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0004
Microbial Pesticide Test Guidelines: OPPTS 885.1300, Discussion of Formation of Unintentional Ingredients	1996-02-01	2020-02-28	EPA 712-C-96-294	Test Guideline; Microbial Pesticide; Unintentional Ingredients; 885.1300	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	214		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0005
Microbial Pesticide Test Guidelines: OPPTS 885.1400, Analysis of Samples	1996-02-01	2020-02-28	EPA 712-C-96-295	Test Guideline; Microbial Pesticide; Analysis of Samples; 885.1400	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	215		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0006
Microbial Pesticide Test Guidelines: OPPTS 885.1500, Certification of Limits	1996-02-01	2020-02-28	EPA 712-C-96-296	Test Guideline; Microbial Pesticide; Certification of Limits; 885.1500	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	216		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0007
Microbial Pesticide Test Guidelines: OPPTS 885.2000, Background for Residue Analysis of Microbial Pest Control Agents	1996-02-01	2020-02-28	EPA 712-C-96-299	Test Guideline; Microbial Pesticide; Residue Analysis Background; 885.2000	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	217		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0008
Microbial Pesticide Test Guidelines: OPPTS 885.2100, Chemical Identity	1996-02-01	2020-02-28	EPA 712-C-96-300	Test Guideline; Microbial Pesticide; Chemical Identity; Residues; 885.2100	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	218		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0009
Microbial Pesticide Test Guidelines: OPPTS 885.2200, Nature of the Residue in Plants	1996-02-01	2020-02-28	EPA 712-C-96-302	Test Guideline; Microbial Pesticide; Residue Nature in Plants; 885.2200	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	219		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0010
Microbial Pesticide Test Guidelines: OPPTS 885.2250, Nature of the Residue in Animals	1996-02-01	2020-02-28	EPA 712-C-96-303	Test Guideline; Microbial Pesticide; Residue Nature in Animals; 885.2250	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	220		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0011
Microbial Pesticide Test Guidelines: OPPTS 885.2300, Analytical Methods—Plants	1996-02-01	2020-02-28	EPA 712-C-96-304	Test Guideline; Microbial Pesticide; Residue; Analytical Methods; Plants; 885.2300	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	221		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0012
Microbial Pesticide Test Guidelines: OPPTS 885.2350, Analytical Methods—Animals	1996-02-01	2020-02-28	EPA 712-C-96-305	Test Guideline; Microbial Pesticide; Residue; Analytical Methods; Animals; 885.2350	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	222		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0013
Microbial Pesticide Test Guidelines: OPPTS 885.2400, Storage Stability	1996-02-01	2020-02-28	EPA 712-C-96-306	Test Guideline; Microbial Pesticide; Residue; Storage Stability; 885.2400	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	223		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0014
Microbial Pesticide Test Guidelines: OPPTS 885.2500, Magnitude of Residues in Plants	1996-02-01	2020-02-28	EPA 712-C-96-307	Test Guideline; Microbial Pesticide; Magnitude of Residues; Plants; 885.2500	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	224		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0015
Microbial Pesticide Test Guidelines: OPPTS 885.2550, Magnitude of Residues in Meat, Milk, Poultry, and Eggs	1996-02-01	2020-02-28	EPA 712-C-96-308	Test Guideline; Microbial Pesticide; Magnitude of Residues; Meat; Milk; Poultry; Eggs; 885.2550	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	225		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0016
Microbial Pesticide Test Guidelines: OPPTS 885.2600, Magnitude of Residues in Potable Water, Fish, and Irrigated Crops	1996-02-01	2020-02-28	EPA 712-C-96-309	Test Guideline; Microbial Pesticide; Magnitude of Residues; Potable Water; Fish; Irrigated Crops; 885.2600	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	226		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0017
Microbial Pesticide Test Guidelines: OPPTS 885.3000, Background-Mammalian, Toxicity/Pathogenicity/Infectivity	1996-02-01	2020-02-28	EPA 712-C-96-314	Test Guideline; Microbial Pesticide; Background; Toxicity; Pathogenicity; Infectivity; Mammals; 885.3000	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	227		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0018
Microbial Pesticide Test Guidelines: OPPTS 885.3050, Acute Oral Toxicity/Pathogenicity	1996-02-01	2020-02-28	EPA 712-C-96-315	Test Guideline; Microbial Pesticide; Acute Oral Toxicity and Pathogenicity; Mammals; 885.3050	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	228		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0019
Microbial Pesticide Test Guidelines: OPPTS 885.3100, Acute Dermal Toxicity/Pathology	1996-02-01	2020-02-28	EPA 712-C-96-316	Test Guideline; Microbial Pesticide; Acute Dermal Toxicity and Pathology; Mammals; 885.3100	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	229		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0020
Microbial Pesticide Test Guidelines: OPPTS 885.3150, Acute Pulmonary Toxicity/Pathogenicity	1996-02-01	2020-02-28	EPA 712-C-96-317	Test Guideline; Microbial Pesticide; Acute Pulmonary Toxicity and Pathogenicity; Mammals; 885.3150	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	230		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0021
Microbial Pesticide Test Guidelines: OPPTS 885.3200, Acute Injection Toxicity/Pathogenicity	1996-02-01	2020-02-28	EPA 712-C-96-318	Test Guideline; Microbial Pesticide; Acute Injection Toxicity and Pathogenicity; Mammals; 885.3200	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	231		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0022
Microbial Pesticide Test Guidelines: OPPTS 885.3400, Hypersensitivity Incidents	1996-02-01	2020-02-28	EPA 712-C-96-320	Test Guideline; Microbial Pesticide; Hypersensitivity Incidents; 885.3400	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	232		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0023
Microbial Pesticide Test Guidelines: OPPTS 885.3500, Cell Culture	1996-02-01	2020-02-28	EPA 712-C-96-321	Test Guideline; Microbial Pesticide; Cell Culture; Mammals; 885.3500	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	233		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0024
Microbial Pesticide Test Guidelines: OPPTS 885.3550, Acute Toxicology, Tier II	1996-02-01	2020-02-28	EPA 712-C-96-322	Test Guideline; Microbial Pesticide; Mammals; Acute Toxicology; Tier II Testing; 885.3550	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	234		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0025

Microbial Pesticide Test Guidelines: OPPTS 885.3600 Subchronic Toxicity/Pathogenicity	1996-02-01	2020-02-28	EPA 712-C-96-323	Test Guideline; Microbial Pesticide; Mammals; Subchronic Toxicity and Pathogenicity; Tier II Testing; 885.3600	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	235		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0026
Microbial Pesticide Test Guidelines: OPPTS 885.3650 Reproductive/Fertility Effects	1996-02-01	2020-02-28	EPA 712-C-96-324	Test Guideline; Microbial Pesticide; Mammals; Reproductive and Fertility Effects; Tier III Testing; 885.3650	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	236		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0027
Microbial Pesticide Test Guidelines: OPPTS 885.4000 Background for Nontarget Organism Testing of Microbial Pest Control Agents	1996-02-01	2020-02-28	EPA 712-C-96-328	Test Guideline; Microbial Pesticide; Nontarget Organism Testing Background; 885.4000	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	237		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0028
Microbial Pesticide Test Guidelines: OPPTS 885.4050 Avian Oral, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-329	Test Guideline; Microbial Pesticide; Avian Oral Toxicity and Pathogenicity; 885.4050	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	238		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0029
Microbial Pesticide Test Guidelines: OPPTS 885.4100 Avian Inhalation Test, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-330	Test Guideline; Microbial Pesticide; Avian Inhalation Toxicity and Pathogenicity; 885.4100	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	239		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0030
Microbial Pesticide Test Guidelines: OPPTS 885.4150 Wild Mammal Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-331	Test Guideline; Microbial Pesticide; Wild Mammal Toxicity and Pathogenicity; 885.4150	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	240		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0031
Microbial Pesticide Test Guidelines: OPPTS 885.4200 Freshwater Fish Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-332	Test Guideline; Microbial Pesticide; Freshwater Fish Toxicity and Pathogenicity; 885.4200	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	241		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0032
Microbial Pesticide Test Guidelines: OPPTS 885.4240 Freshwater Aquatic Invertebrate Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-333	Test Guideline; Microbial Pesticide; Freshwater Invertebrate Toxicity and Pathogenicity; 885.4240	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	242		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0033
Microbial Pesticide Test Guidelines: OPPTS 885.4280 Estuarine and Marine Animal Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-334	Test Guideline; Microbial Pesticide; Estuarine and Marine Animal Toxicity and Pathogenicity; 885.4280	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	243		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0034
Microbial Pesticide Test Guidelines: OPPTS 885.4300 Nontarget Plant Studies, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-335	Test Guideline; Microbial Pesticide; Nontarget Plant Testing; 885.4300	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	244		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0035
Microbial Pesticide Test Guidelines: OPPTS 885.4340 Nontarget Insect Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-336	Test Guideline; Microbial Pesticide; Nontarget Insect Toxicity and Pathogenicity; 885.4340	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	245		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0036
Microbial Pesticide Test Guidelines: OPPTS 885.4380 Honey Bee Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-337	Test Guideline; Microbial Pesticide; Honey Bee Toxicity and Pathogenicity; 885.4380	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	246		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0037
Microbial Pesticide Test Guidelines: OPPTS 885.4600 Avian Chronic Pathogenicity and Reproduction Test, Tier III	1996-02-01	2020-02-28	EPA 712-C-96-342	Test Guideline; Microbial Pesticide; Avian Chronic Pathogenicity and Reproduction; Tier III Testing; 885.4600	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	247		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0038
Microbial Pesticide Test Guidelines: OPPTS 885.4650 Aquatic Invertebrate Range Testing, Tier III	1996-02-01	2020-02-28	EPA 712-C-96-343	Test Guideline; Microbial Pesticide; Aquatic Invertebrate Range Testing; Tier III Testing; 885.4650	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	248		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0039
Microbial Pesticide Test Guidelines: OPPTS 885.4700 Fish Life Cycle Studies, Tier III	1996-02-01	2020-02-28	EPA 712-C-96-344	Test Guideline; Microbial Pesticide; Fish Life Cycle Studies; Tier III Testing; 885.4700	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	249		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0040
Microbial Pesticide Test Guidelines: OPPTS 885.4750 Aquatic Ecosystem Test	1996-02-01	2020-02-28	EPA 712-C-96-345	Test Guideline; Microbial Pesticide; Aquatic Ecosystem Test; Tier III Testing; 885.4750	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	250		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0041
Microbial Pesticide Test Guidelines: OPPTS 885.5000 Background for Microbial Pesticides Testing	1996-02-01	2020-02-28	EPA 712-C-96-056	Test Guideline; Microbial Pesticide; Environmental Expression Testing Background; Tier II Testing; 885.5000	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	251		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0042
Microbial Pesticide Test Guidelines: OPPTS 885.5200 Expression in a Terrestrial Environment	1996-02-01	2020-02-28	EPA 712-C-96-338	Test Guideline; Microbial Pesticide; Terrestrial Environment Expression; Tier II Testing; 885.5200	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	252		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0043
Microbial Pesticide Test Guidelines: OPPTS 885.5300 Expression in a Freshwater Environment	1996-02-01	2020-02-28	EPA 712-C-96-339	Test Guideline; Microbial Pesticide; Freshwater Environment Expression; Tier II Testing; 885.5300	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	253		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0044
Microbial Pesticide Test Guidelines: OPPTS 885.5400 Expression in a Marine or Estuarine Environment	1996-02-01	2020-02-28	EPA 712-C-96-312	Test Guideline; Microbial Pesticide; Marine or Estuarine Environment Expression; Tier II Testing; 885.5400	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	254		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0159-0045
Minimum Risk - Addition of an Inert Ingredient or Active Ingredient to the Exemption	2017-06-16	2020-02-28	EPA 705-G-2020-3382	Minimum Risk Pesticide; 40 CFR 152.25(f); Exemption; Adding Active or Inert Ingredients; Petition	This information describes that EPA is looking to set up a streamlined process for adding ingredients to the minimum risk pesticide active or inert lists and how parties interested in adding a substance to the two lists can proceed in the meantime.	OPP BPPD	3382		Publish	https://www.epa.gov/minimum-risk-pesticides/minimum-risk-addition-inert-ingredient-or-active-ingredient-exemption
Minimum Risk Pesticide: Definition and Product Confirmation	2018-04-02	2020-02-28	EPA 705-G-2020-3383	Minimum Risk Pesticide; 40 CFR 152.25(f); Exemption	Description of what a minimum risk pesticide is and a statement as to whether EPA will confirm minimum risk pesticide status.	OPP BPPD	3383		Publish	https://www.epa.gov/minimum-risk-pesticides/minimum-risk-pesticide-definition-and-product-confirmation
Minimum Risk Pesticides	2019-04-30	2020-02-28	EPA 705-G-2020-0557	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Composition; Label; Conditions; Enforcement	The website provides information on the criteria that must be met for a product to qualify for the FIFRA exemption.	OPP BPPD	557		Publish	https://www.epa.gov/node/40897
Minimum Risk Pesticides - Inert Ingredient and Active Ingredient Eligibility under 40 CFR 152.25(f)	2018-03-19	2020-02-28	EPA 705-G-2020-3385	Minimum Risk Pesticide; 40 CFR 152.25(f); Exemption; Active Ingredient; Inert Ingredient; Eligibility; Composition	Ingredients that are included on both the Minimum Risk Active Ingredient list and the Minimum Risk Inert Ingredients list may be used either as an active ingredient or an inert ingredient. However, the active ingredient and inert ingredient lists are not interchangeable. Unless the ingredient appears on both lists, it can only be used based on the list it appears on.	OPP BPPD	3385		Publish	https://www.epa.gov/minimum-risk-pesticides/minimum-risk-pesticides-inert-ingredient-and-active-ingredient-eligibility
NAFTA Revised Procedures for Joint Review of Microbials and Semiochemicals	2002-07-17	2020-02-28	EPA 705-G-2020-1418	Biopesticides; Joint Review; Canadian Pest Management Regulatory Agency; Microbial Pesticides; Arthropod Semiochemicals; Pre-Submission Consultations; Time Frames; Data Requirements	The Canadian Pest Management Regulatory Agency and EPA have established a process for the joint review of pest control products in which the new active ingredient is a microbial or an arthropod semiochemical (including pheromones).	OPP BPPD	1418		Publish	https://www.epa.gov/node/109937
National Strategy for Modernizing the Regulatory System for Biotechnology Products	2016-09-01	2020-02-28	EPA 705-G-2020-1646	Biotechnology; Plant-Incorporated Protectants; Genetically Engineered Microbial Pesticides; Biotechnology Working Group; Coordinated Framework; FDA; USDA; Transparency; Predictability; Efficiency; Best Available Science; Strategy	This National Strategy for Modernizing the Regulatory System for Biotechnology Products sets forth a vision for ensuring that the federal regulatory system is prepared to efficiently assess the risks, if any, of the future products of biotechnology.	OPP BPPD	1646		Publish	https://www.epa.gov/node/167757
Need for Tolerances and Tolerance Exemptions for Minimum Risk Pesticides	2018-05-09	2020-02-28	EPA 705-G-2020-1092	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Tolerances; Tolerance Exemptions; FFDCA	The ingredients used in minimum risk products used on food, food crops, food contact surfaces, or animal feed commodities generally have a tolerance or tolerance exemption. Learn about tolerances and tolerance exemptions for minimum risk ingredients.	OPP BPPD	1092		Publish	https://www.epa.gov/node/64457

OECD Data Evaluation Record Templates	2011-11-18	2020-02-28	EPA 705-G-2020-0516	Pesticide Registration; Joint Review; Canadian Pest Management Regulatory Agency; Data Templates; Microbial Pesticides	See information about OECD templates used for writing data evaluation record for submitting studies for pesticide registrations.	OPP BPPD	516		Publish	https://www.epa.gov/node/34483
Overview of Plant Incorporated Protectants	2019-05-20	2020-02-28	EPA 705-G-2020-2546	Pesticide Registration; Biotechnology; Plant-Incorporated Protectants; Data; Regulation History; Scientific Advisory Panels; Risk Assessment	Plant-incorporated protectants are pesticidal substances produced by plants and the genetic material necessary for the plant to produce the substance. For example, scientists can take the gene for a specific Bt pesticidal protein and introduce the gene into the plant's genetic material. Then the plant manufactures the pesticidal protein that controls the pest when it feeds on the plant. Both the protein and its genetic material are regulated by EPA; the plant itself is not regulated.	OPP BPPD	2546		Publish	https://www.epa.gov/regulation-biotechnology-under-tsca-and-fifra/overview-plant-incorporated-protectants
Personal Insect Repellents and Minimum Risk Pesticides	2019-07-23	2020-02-28	EPA 705-G-2020-1094	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Insect Repellents; Sunscreen Components; FDA; Public Health Pests	An exempt pesticide product may not bear claims to control rodent, insect or microbial pests in a way that links the pests with specific disease. We are considering a proposal to remove personal mosquito and tick repellents from the minimum risk exemption.	OPP BPPD	1094		Publish	https://www.epa.gov/node/64461
Pesticide Registration Manual: Chapter 3 - Additional Considerations for Biopesticide Products	2017-05-23	2020-02-28	EPA 705-G-2020-0500	Pesticide Registration; Biopesticides; Biochemical Pesticides; Microbial Pesticides; Plant-Incorporated Protectants; Data Requirements; PRIA Review Phases; Genetically Modified Microbial Pesticides; Biotech Notifications	Biopesticides are certain types of pesticides derived from such natural materials as animals, plants, bacteria, and certain minerals that fall into three major classes: microbial pesticides, plant-incorporated protectants, and biochemical pesticides. A separate chapter on biopesticides is included in this manual because there are different requirements for biopesticides that need to be explained in detail. This chapter should be referred to in conjunction with Chapter 2, "Registering a Pesticide Product."	OPP BPPD	500		Publish	https://www.epa.gov/node/33477
Plant-Incorporated Protectants Data Symposium	2016-10-19	2020-02-28	EPA 705-G-2020-2545	Pesticide Registration; Data; Biotechnology; Plant-Incorporated Protectants; Human Health Risk Assessment; Environmental Risk Assessment; Insect Resistance Management; Coordinated Framework; FDA; USDA	The symposium provided a forum for PIP developers, the agricultural sector and the general public to receive information firsthand on the scope of the scientific review process that determines the safety of PIPs and on the pesticide registration process as a whole. EPA, FDA and USDA representatives gave an overview of the regulatory system that applies to biotechnology in the United States in the context of the Coordinated Framework for Regulation of Biotechnology.	OPP BPPD	2545		Publish	https://www.epa.gov/regulation-biotechnology-under-tsca-and-fifra/plant-incorporated-protectants-data-symposium
Risk Assessment and Weight-of-the Evidence (WOE): Outcome from Meeting Between the Biopesticide Industry Alliance (BPIA) and EPA's Office of Pesticide Programs (OPP)	2020-02-13	2020-02-28	EPA 705-G-2020-3386	Risk Assessment; Weight-of-the-Evidence; Data; Rationale; I-DEEM; Tolerance; Tolerance Exemption; Nonfood Determination; FFDCA	Outcome from meeting between BPIA and OPP to discuss what data are needed for a risk assessment, what BioDEEM is and when is it triggered, possibility of demonstrating an adequate margin of safety between actual exposure and an effect level, possible regulatory tools to implement a determination of safety, and how much data to present to EPA before an application is submitted.	OPP BPPD	3386		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/risk-assessment-woe-feb-2020.pdf
Sample Request for Additional Information to Support a FIFRA Determination Request	2020-01-27	2020-02-28	EPA 705-G-2020-2559	Microbial Products; Pesticide Determination	Information sent to stakeholders, who ask EPA to make determinations as to whether their microbial products are pesticides. As these types of requests need to now be submitted under PRIA (as an M009), EPA does its best to provide guidance as to what needs to be submitted for a successful application: (1) complete composition of the product, (2) label and advertising associated with the product, (3) information that shows the microorganism(s) in the product has/have non-pesticidal activity, and (4) confirmation as to whether the microorganism(s) in the product is/are intergeneric or naturally occurring.	OPP BPPD	2559		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/pesticide-determination-requests-microbial-products.pdf
State Regulation of Minimum Risk Pesticides	2016-11-01	2020-02-28	EPA 705-G-2020-1091	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); State Regulation	The states are not required to permit the sale of an exempted product simply because it is exempted under federal pesticide law.	OPP BPPD	1091		Publish	https://www.epa.gov/node/64455
Tier-Based Testing for the Effects of Proteinaceous Insecticidal Plant-Incorporated Protectants	2007-04-06	2020-02-28	EPA 705-G-2020-2548	Pesticide Registration; Biotechnology; Plant-Incorporated Protectants; Nontarget Invertebrates; Environmental Risk Assessment; Data	The purpose of this paper is to summarize scientific and regulatory information on nontarget invertebrate testing and evaluation of new products expressing insecticidal proteins in an ecological risk assessment. The information included provides a general discussion for conducting non-target invertebrate ecological risk assessments for crops expressing insecticidal proteins.	OPP BPPD	2548		Publish	https://www.epa.gov/regulation-biotechnology-under-tsca-and-fifra/tier-based-testing-effects-proteinaceous-insecticidal
Tips for Avoiding Confidential Statement of Formula or Product Chemistry Issues with Biopesticides	2019-08-02	2020-02-28	EPA 705-G-2020-2549	Pesticide Registration; Confidential Statement of Formula; Form 8570-4; Microbial Pesticides; Biochemical Pesticides; Product Chemistry; Biochemical Classification Committee; Plant-Incorporated Protectants; Pre-Registration Meeting	These recommendations may assist registrants in avoiding common mistakes when preparing and submitting biopesticide product chemistry data and the Confidential Statement of Formula (CSF).	OPP BPPD	2549		Publish	https://www.epa.gov/pesticide-registration/tips-avoiding-confidential-statement-formula-or-product-chemistry-issues
Tips for Plant-Incorporated Protectant (PIP) Experimental Use Permit (EUP) Program Submission	2017-06-06	2020-02-28	EPA 705-G-2020-1410	Experimental Use Permits; Biotechnology; Plant-Incorporated Protectants; Acreage; Test Protocols; Objectives; Locations; Seed Increase	Includes information to include in the program description and final program report, recommendations for calculating acreage, use of seed produced under PIP EUPs, and consultation with Biopesticides and Pollution Prevention Division.	OPP BPPD	1410		Publish	https://www.epa.gov/node/108649
[Fish or Oyster] Bioconcentration Factor (BCF) of [Test Compound]	2012-12-01	2020-02-28	EPA 705-G-2020-3310	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3310		Publish	https://www.epa.gov/sites/production/files/2015-10/fish-oyster-bcf-850-1710-1730-dec2012.docx
Acute Dietary Toxicity of [TAI or EUP] to Avian Species - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3312	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3312		Publish	https://www.epa.gov/sites/production/files/2015-10/avian-dietary.doc
Acute Oral Toxicity of [TAI or EUP] to Avian Species - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3311	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3311		Publish	https://www.epa.gov/sites/production/files/2015-10/avian-acute-oral.doc
Acute Toxicity Effects of [TAI or EUP] on Earthworms	2004-05-01	2020-02-28	EPA 705-G-2020-3305	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3305		Publish	https://www.epa.gov/sites/production/files/2015-10/earthworm.doc
Acute Toxicity of [TAI or EUP] to Algae - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3316	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3316		Publish	https://www.epa.gov/sites/production/files/2015-10/algae.doc
Acute Toxicity of [TAI or EUP] to Aquatic Vascular Plants - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3315	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3315		Publish	https://www.epa.gov/sites/production/files/2015-10/aquatic-vascular-plant.doc
Acute Toxicity of [TAI or EUP] to Fish - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3307	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3307		Publish	https://www.epa.gov/sites/production/files/2015-10/acute-fish.doc
Acute Toxicity of [TAI or EUP] to Freshwater Invertebrates - [Daphnia sp.]	2004-05-01	2020-02-28	EPA 705-G-2020-3306	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3306		Publish	https://www.epa.gov/sites/production/files/2015-10/acute-daphnid.doc
Acute Toxicity of [TAI or EUP] to Terrestrial Vascular Plant - [name of species - seed germination-root elongation/seedling emergence/vegetative vigour]	2004-05-01	2020-02-28	EPA 705-G-2020-3314	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3314		Publish	https://www.epa.gov/sites/production/files/2015-10/terrestrial-vascular-plant.doc
Adsorption and desorption of test compound in soils or sediments	2012-05-01	2020-02-28	EPA 705-G-2020-3294	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3294		Publish	https://www.epa.gov/sites/production/files/2015-10/adsorption-desorption-835-1230-may2012.docx
Aerobic (or Anaerobic) Degradation in Aquatic Systems	2012-05-01	2020-02-28	EPA 705-G-2020-3300	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3300		Publish	https://www.epa.gov/sites/production/files/2015-10/aerobic-aquatic-835-4300-4400-may2012.docx
Aerobic (or Anaerobic) Degradation in Soil of [test compound]	2012-05-01	2020-02-28	EPA 705-G-2020-3299	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3299		Publish	https://www.epa.gov/sites/production/files/2015-10/aerobic-835-4100-4200-may2012.docx
Analytical method for [analyte(s)] in [soil, water, air, or other environmental medium]	2012-12-01	2020-02-28	EPA 705-G-2020-3317	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3317		Publish	https://www.epa.gov/sites/production/files/2015-10/analytical-method-850-6100-dec2012.docx
Aqueous Photolysis of [test compound]	2012-05-01	2020-02-28	EPA 705-G-2020-3297	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3297		Publish	https://www.epa.gov/sites/production/files/2015-10/aqueous-photolysis-835-2240-may2012.docx
Chronic Toxicity of [TAI or EUP] to Fresh Water Invertebrates - [Daphnia sp.]	2004-05-01	2020-02-28	EPA 705-G-2020-3308	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3308		Publish	https://www.epa.gov/sites/production/files/2015-10/chronic-daphnid.doc
Draft Test Guideline: Aquatic Food Chain Transfer	2017-01-01	2020-02-28	EPA 705-G-2020-1339	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1339		Publish	https://www.epa.gov/node/99305

Draft Test Guideline: Chironomid Sediment Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1337	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1337		Publish	https://www.epa.gov/node/99301
Draft Test Guideline: Field Testing For Aquatic Organisms	2017-01-01	2020-02-28	EPA 705-G-2020-1342	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1342		Publish	https://www.epa.gov/node/99311
Draft Test Guideline: Fish Acute Toxicity Mitigated By Humic Acid	2017-01-01	2020-02-28	EPA 705-G-2020-1330	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1330		Publish	https://www.epa.gov/node/99277
Draft Test Guideline: Fish Life Cycle Toxicity	2017-01-01	2020-02-28	EPA 705-G-2020-1335	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1335		Publish	https://www.epa.gov/node/99291
Draft Test Guideline: Generic Freshwater Microcosm Test, Laboratory	2017-01-01	2020-02-28	EPA 705-G-2020-1340	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1340		Publish	https://www.epa.gov/node/99307
Draft Test Guideline: Mysid Chronic Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1334	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1334		Publish	https://www.epa.gov/node/99289
Draft Test Guideline: Site-Specific Aquatic Microcosm Test, Laboratory	2017-01-01	2020-02-28	EPA 705-G-2020-1341	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1341		Publish	https://www.epa.gov/node/99309
Draft Test Guideline: Tadpole/Sediment Subchronic Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1338	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1338		Publish	https://www.epa.gov/node/99303
Draft Test Guideline: Whole Sediment Acute Toxicity, Invertebrates, Marine	2015-07-01	2020-02-28	EPA 705-G-2020-1336	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1336		Publish	https://www.epa.gov/node/99299
Ecological Effects Test Guidelines: 850.1000, Background and Special Considerations - Tests with Aquatic and Sediment-Dwelling Fauna and Aquatic Microcosms	2016-10-01	2020-02-28	EPA 712-C-16-014	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	210		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0042
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1010, Aquatic Invertebrate Acute Toxicity Test, Freshwater Daphnids	2016-10-01	2020-02-28	EPA 712-C-16-013	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	152		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0041
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1020, Gammarid Amphipod Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-012	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	153		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0040
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1025, Oyster Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-010	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	154		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0039
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1035, Mysid Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-011	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	155		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0038
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1045, Penaeid Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-009	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	156		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0037
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1055, Bivalve Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-006	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	157		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0036
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1075, Freshwater and Saltwater Fish Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-007	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	158		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0035
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1300, Daphnid Chronic Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-005	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	161		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0034
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1350, [Reserved]	2015-07-01	2020-02-28	EPA 705-G-2020-0162	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	162		Publish	https://www.epa.gov/sites/production/files/2015-07/documents/850-1350.pdf
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1400, Fish Early Life Stage Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-008	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	164		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0033
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1500, [Reserved]	2015-07-01	2020-02-28	EPA 705-G-2020-0165	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	165		Publish	https://www.epa.gov/sites/production/files/2015-07/documents/850-1500.pdf
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1710, Oyster Bioconcentration Factor (BCF)	2016-10-01	2020-02-28	EPA 712-C-16-004	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	167		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0032
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1730, Fish Bioconcentration Factor (BCF)	2016-10-01	2020-02-28	EPA 712-C-16-003	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	168		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0031
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1735, Spiked Whole Sediment 10-Day Toxicity Test, Freshwater Invertebrates	2016-10-01	2020-02-28	EPA 712-C-16-002	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	169		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0030
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1740, Spiked Whole Sediment 10-Day Toxicity Test, Saltwater Invertebrates	2016-10-01	2020-02-28	EPA 712-C-16-001	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	170		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0029
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1790, [Reserved]	2015-07-01	2020-02-28	EPA 705-G-2020-0171	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	171		Publish	https://www.epa.gov/sites/production/files/2015-07/documents/850-1790.pdf
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1350, Mysid Chronic Toxicity Test	1996-04-01	2020-02-28	EPA 712-C-96-166	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	163		Publish	https://www.epa.gov/sites/production/files/2015-07/documents/850-1350.pdf
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1500, Fish Life Cycle Toxicity	1996-04-01	2020-02-28	EPA 712-C-96-122	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	166		Publish	https://www.epa.gov/sites/production/files/2015-07/documents/850-1500.pdf
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1790, Chironomid Sediment Toxicity Test	1996-04-01	2020-02-28	EPA 712-C-96-313	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	172		Publish	https://www.epa.gov/sites/production/files/2015-07/documents/850-1790.pdf

Ecological Effects Test Guidelines: Field Test Data Reporting Guidelines, 850.6200, Environmental Chemistry Methods and Associated Independent Laboratory Validation (Public draft was numbered 850.7100)	2012-01-01	2020-02-28	EPA 712-C-12-001	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	209		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0008
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4300, Seedling Emergence and Seedling Growth	2012-01-01	2020-02-28	EPA 712-C-12-012	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	197		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0023
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4150, Vegetative Vigor	2012-01-01	2020-02-28	EPA 712-C-12-011	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	198		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0024
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4230, Early Seedling	2012-01-01	2020-02-28	EPA 712-C-12-010	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	199		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0025
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4300, Terrestrial Plants	2012-01-01	2020-02-28	EPA 712-C-12-009	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	200		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0026
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4400, Aquatic Plant Toxicity Test Using Lemna	2012-01-01	2020-02-28	EPA 712-C-12-008	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	201		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0027
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4450, Aquatic Plants Field	2012-01-01	2020-02-28	EPA 712-C-12-007	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	202		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0002
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4500, Algal Toxicity	2012-01-01	2020-02-28	EPA 712-C-12-006	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	203		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0003
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4550, Cyanobacteria (Anabaena flos-aquae)	2012-01-01	2020-02-28	EPA 712-C-12-005	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	204		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0004
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4600, Rhizobium-legume	2012-01-01	2020-02-28	EPA 712-C-12-004	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	205		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0005
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4800, Plant Uptake and	2012-01-01	2020-02-28	EPA 712-C-12-002	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	206		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0006
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4900, Terrestrial Soil-Core Microcosm Test	2012-01-01	2020-02-28	EPA 712-C-12-003	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	207		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0007
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3020, Honey Bee Acute Contact Toxicity Test	2012-01-01	2020-02-28	EPA 712-C-12-019	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	190		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0016
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3030, Honey Bee Toxicity of Residues on Foliage	2012-01-01	2020-02-28	EPA 712-C-12-018	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	191		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0017
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3040, Field Testing for Pollinators	2012-01-01	2020-02-28	EPA 712-C-12-017	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	192		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0018
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3100, Earthworm Subchronic Toxicity Test	2012-01-01	2020-02-28	EPA 712-C-12-016	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	193		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0019
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3200, Soil Microbial Community Toxicity Test	2012-01-01	2020-02-28	EPA 712-C-12-015	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	194		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0020
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3300, Modified Activated Sludge, Respiration Inhibition Test	2012-01-01	2020-02-28	EPA 712-C-12-014	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	195		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0021
Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2000, Background and Special Considerations- Tests with Terrestrial Wildlife	2012-01-01	2020-02-28	EPA 712-C-12-026	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	183		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0009
Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2100, Avian Acute Oral Toxicity Test	2012-01-01	2020-02-28	EPA 712-C-12-025	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	184		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0010
Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2200, Avian Dietary Toxicity Test	2012-01-01	2020-02-28	EPA 712-C-12-024	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	185		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0011
Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2300, Avian Reproduction Test	2012-01-01	2020-02-28	EPA 712-C-12-023	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	186		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0012
Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2400, Wild Mammal Toxicity Testing	2012-01-01	2020-02-28	EPA 712-C-12-022	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	187		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0013
Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2500, Field Testing for Terrestrial Wildlife	2012-01-01	2020-02-28	EPA 712-C-12-021	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	188		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0014
E-Submission Environmental Study Supplemental Files	2002-06-27	2020-02-28	EPA 705-G-2020-0490	Pesticide Registration; E-submission; Environmental Study Supplemental; Aquatic Toxicity Study	This document provides standard format for electronic submission of supplemental data files in support of aquatic toxicity studies.	OPP EFED	490		Publish	https://www.epa.gov/node/32675
E-submission for avian reproduction studies	2002-06-01	2020-02-28	EPA 705-G-2020-0495	Pesticide Registration; E-submission Avian Reproduction Studies	Guidance information about electronic submission for avian reproduction studies.	OPP EFED	495		Publish	https://www.epa.gov/node/33421
E-submission for surface water and groundwater field studies and monitoring data	2001-02-01	2020-02-28	EPA 705-G-2020-0497	Pesticide Registration; E-submission Surface Water Ground Water Monitoring Data	Guidance information about electronic submission for surface water and groundwater field studies and monitoring data.	OPP EFED	497		Publish	https://www.epa.gov/node/33425

E-Submission for Terrestrial and Aquatic Plant Studies	2001-02-01	2020-02-28	EPA 705-G-2020-0496	Pesticide Registration; E-submission Terrestrial and Aquatic Plant Studies	Guidance information about electronic submissions for terrestrial and aquatic plant studies.	OPP EFED	496		Publish	https://www.epa.gov/node/33423
Fate, Transport and Transformation Test Guidelines: Field Dissipation Test Guidelines, 835.6100, Terrestrial Field Dissipation	2008-10-01	2020-02-28	EPA 712-C-08-20	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	142		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0040
Fate, Transport and Transformation Test Guidelines: Field Dissipation Test Guidelines, 835.6200, Aquatic (Sediment) Field Dissipation	2008-10-01	2020-02-28	EPA 712-C-08-21	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	143		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0041
Fate, Transport and Transformation Test Guidelines: Field Dissipation Test Guidelines, 835.6300, Forestry Dissipation	2008-10-01	2020-02-28	EPA 712-C-08-22	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	144		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0042
Fate, Transport and Transformation Test Guidelines: Field Dissipation Test Guidelines, 835.6400, Combination and Tank Mixes Field Dissipation	2008-10-01	2020-02-28	EPA 712-C-08-23	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	145		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0043
Fate, Transport and Transformation Test Guidelines: Ground Water Monitoring Test Guidelines, 835.7300, Guidance for Prospective Ground-Water Monitoring Studies	2008-08-01	2020-02-28	EPA 712-B-10-001	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	146		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0044
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2120, Hydrolysis [SUPERSEDES 835.2110]	2008-10-01	2020-02-28	EPA 712-C-08-012	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	111		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0009
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2130, Hydrolysis as a Function of pH and Temperature	1998-01-01	2020-02-28	EPA 712-C-98-059	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	112		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0010
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2210, Direct Photolysis Rate in Water by Sunlight	1998-01-01	2020-02-28	EPA 712-C-98-060	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	113		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0011
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2240, Photodegradation in Water	2008-10-01	2020-02-28	EPA 712-C-08-013	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	114		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0012
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2310, Maximum Direct Photolysis Rate in Air from UV/Visible Spectroscopy	1998-01-01	2020-02-28	EPA 712-C-98-066	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	115		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0013
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2370, Photodegradation in Air	2008-10-01	2020-02-28	EPA 712-C-08-014	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	116		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0014
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2410, Photodegradation in Soil	2008-10-01	2020-02-28	EPA 712-C-08-015	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	117		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0015
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3100, Aerobic Aquatic Biodegradation	1998-01-01	2020-02-28	EPA 712-C-98-075	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	118		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0016
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3110, Ready Biodegradability	1998-01-01	2020-02-28	EPA 712-C-98-076	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	119		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0017
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3140, Ready Biodegradability - CO2 in Sealed Vessels (Headspace Test)	2008-10-01	2020-02-28	EPA 712-C-08-001	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	120		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0018
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3160, Biodegradability in Sea	1998-01-01	2020-02-28	EPA 712-C-98-351	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	121		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0019
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3170, Shake Flask Die-Away Test	1998-01-01	2020-02-28	EPA 712-C-98-297	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	122		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0020
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3180, Sediment/Water Microcosm Biogradation Test	1998-01-01	2020-02-28	EPA 712-C-98-083	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	123		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0021
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3190, Aerobic Mineralization in Surface Water - Simulation Biodegradation Test	2008-10-01	2020-02-28	EPA 712-C-08-002	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	124		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0032
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3200, Zahn-Wellens/EMPA Test	1998-01-01	2020-02-28	EPA 712-C-98-084	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	125		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0022
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3210, Modified SCAS Test	1998-01-01	2020-02-28	EPA 712-C-98-085	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	126		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0023
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3215, Inherent Biodegradability - Concawe Test	2008-10-01	2020-02-28	EPA 712-C-08-003	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	127		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0033
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3220, Porous Pot Test	1998-01-01	2020-02-28	EPA 712-C-98-301	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	128		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0024
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3240, Simulation Test—Aerobic Sewage Treatment: A. Activated Sludge Units	2008-10-01	2020-02-28	EPA 712-C-08-004	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	129		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0034
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3260, Simulation Test—Aerobic Sewage Treatment: B. Biofilms	2008-10-01	2020-02-28	EPA 712-C-08-005	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	130		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0035
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3280, Simulation Tests to Assess the Primary and Ultimate Biodegradability of Chemicals Discharged to	2008-10-01	2020-02-28	EPA 712-C-08-006	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	131		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0036
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3300, Soil Biodegradation	1998-01-01	2020-02-28	EPA 712-C-98-088	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	132		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0025

Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3400, Anaerobic Biodegradability of Organic Chemicals	1998-01-01	2020-02-28	EPA 712-C-98-090	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	133		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0026
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3420, Anaerobic Biodegradability of Organic Compounds in Digested Sludge: By Measurement of Gas Production	2008-10-01	2020-02-28	EPA 712-C-08-007	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	134		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0037
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1110, Activated Sludge Sorption Isotherm	1998-01-01	2020-02-28	EPA 712-C-98-298	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	105		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0003
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1210, Soil Thin Layer Chromatography	1998-01-01	2020-02-28	EPA 712-C-98-047	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	106		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0004
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1220, Sediment and Soil Adsorption/Desorption Isotherm	1998-01-01	2020-02-28	EPA 712-C-98-048	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	107		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0005
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1230, Adsorption/Desorption (Batch Equilibrium)	2008-10-01	2020-02-28	EPA 712-C-08-009	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	108		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0006
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1240, Leaching Studies	2008-10-01	2020-02-28	EPA 712-C-08-010	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	109		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0007
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1410, Laboratory Volatility	2008-10-01	2020-02-28	EPA 712-C-08-011	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	110		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0008
Fate, Transport and Transformation Test Guidelines: Transformation Chemical-Specific Test Guidelines, 835.5045, Modified SCAS Test for Insoluble and Volatile Chemicals	1998-01-01	2020-02-28	EPA 712-C-98-097	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	139		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0027
Fate, Transport and Transformation Test Guidelines: Transformation Chemical-Specific Test Guidelines, 835.5154, Anaerobic Biodegradation in the Subsurface	1998-01-01	2020-02-28	EPA 712-C-98-098	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	140		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0028
Fate, Transport and Transformation Test Guidelines: Transformation Chemical-Specific Test Guidelines, 835.5270, Indirect Photolysis Screening Test: Sunlight Photolysis in Waters Containing Dissolved Humic Substances	1998-01-01	2020-02-28	EPA 712-C-98-099	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	141		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0031
Fate, Transport and Transformation Test Guidelines: Transformation in Water and Soil Test Guidelines, 835.4100, Aerobic Soil Metabolism	2008-10-01	2020-02-28	EPA 712-C-08-016	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	135	10000	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0038
Fate, Transport and Transformation Test Guidelines: Transformation in Water and Soil Test Guidelines, 835.4200, Anaerobic Soil Metabolism	2008-10-01	2020-02-28	EPA 712-C-08-017	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	136	10000	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0038
Fate, Transport and Transformation Test Guidelines: Transformation in Water and Soil Test Guidelines, 835.4300, Aerobic Aquatic Metabolism	2008-10-01	2020-02-28	EPA 712-C-08-018	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	137	10000	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0039
Fate, Transport and Transformation Test Guidelines: Transformation in Water and Soil Test Guidelines, 835.4400, Anaerobic Aquatic Metabolism	2008-10-01	2020-02-28	EPA 712-C-08-019	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	138	10000	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0039
Fate, Transport and Transformation Test Guidelines: Volatility from Soil Test Guidelines, 835.8100, Field Volatility	2008-10-01	2020-02-28	EPA 712-C-08-024	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	147		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0152-0030
Field Dissipation of [test compound]	2012-05-01	2020-02-28	EPA 705-G-2020-3301	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3301		Publish	https://www.epa.gov/sites/production/files/2015-10/field-dissipation-835-6100-6200-may2012.docx
Field volatility of [test compound]	2012-12-01	2020-02-28	EPA 705-G-2020-3303	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3303		Publish	https://www.epa.gov/sites/production/files/2015-10/field-volatility-835-8100-dec2012.docx
Guidance for Use When Regurgitation is Observed in Avian Acute Toxicity	2012-01-01	2020-02-28	EPA 705-G-2020-3254	Acute oral avian toxicity, Test guidelines	Recommends an alternative testing option when regurgitation is observed in passerine studies.	OPP EFED	3254	10000	Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/guidance-use-when-regurgitation-observed-avian-acute
Guidance for Use When Regurgitation is Observed in Avian Acute Toxicity Studies with Passerine Species	2012-04-09	2020-02-28	EPA 705-G-2020-1379	Pesticide Science and Assessing Pesticide Risks	Guidance based on comparison of results from the TG223 validation studies to results from avian acute oral studies previously submitted to EPA for two test chemicals following EPA's 850.2100 (public draft) guidelines.	OPP EFED	1379		Publish	https://www.epa.gov/node/104509
Hydrolysis of [test compound] at pH [4,7, and 9, or other values studied]	2012-05-01	2020-02-28	EPA 705-G-2020-3296	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3296		Publish	https://www.epa.gov/sites/production/files/2015-10/hydrolysis-835-2120-may2012_0.docx
Label Review Manual [Chapter 8, Env Hazards]	2012-01-01	2020-02-28	EPA 705-G-2020-3262	Label statements	This guidance provides the language informing users of the potential hazards to the environment from transport, use, storage, or spill of the product and indicates in what circumstances given statements are required.	OPP EFED	3262	10000	Publish	https://www.epa.gov/sites/production/files/2015-03/documents/chap-08-sep-2012.pdf
Laboratory Volatility of [test compound]	2012-12-01	2020-02-28	EPA 705-G-2020-3295	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3295		Publish	https://www.epa.gov/sites/production/files/2015-10/laboratory-volatility-835-1410-dec2012.docx
NAFTA Guidance Document for Conducting Terrestrial Field Dissipation Studies	2006-03-31	2020-02-28	EPA 705-G-2020-1404	Pesticide Science and Assessing Pesticide Risks	Harmonized guidance for TFD studies that demonstrate transformation, transport and fate of pesticides under representative actual use conditions. Field studies substantiate physicochemical, mobility and biotransformation data from laboratory studies.	OPP EFED	1404		Publish	https://www.epa.gov/node/107617
OCSPP 850.3020: Background and Special Considerations: Tests with Terrestrial Beneficial Insects, Invertebrates and Microorganisms [EPA 712-C-020]	2012-01-01	2020-02-28	EPA 712-C-020	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	189		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0015
OCSPP 850.4000: Background and Special Considerations: Tests with Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil-Core Microcosms [EPA 712-C-013]	2012-01-01	2020-02-28	EPA 712-C-013	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	196		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0154-0022
Process for Requiring Exposure and Effects Testing for Assessing Risks to Bees during Registration and Registration Review	2016-01-01	2020-02-28	EPA 705-G-2020-3627	Pollinators, Honey Bees	The intent of this document is to provide interim guidance to the public and staff within EPA OPP for determining when honey bee exposure and effects data identified in the EPA's 2014 risk assessment framework Guidance for Assessing Pesticide Risks to Bees and the 2016 Guidance on Exposure and Effects Testing for Assessing Risks To Bees are required.	OPP EFED	3627		Publish	https://www.epa.gov/sites/production/files/2016-08/documents/bee_guidance.pdf
Prospective Ground Water Monitoring of [test compound]	2012-12-01	2020-02-28	EPA 705-G-2020-3302	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3302		Publish	https://www.epa.gov/sites/production/files/2015-10/prospective-groundwater-835-7100-dec2012.docx
Reproductive Effects of [TAI or EUP] on Avian Species - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3313	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3313		Publish	https://www.epa.gov/sites/production/files/2015-10/avian-reproduction.doc
Sample storage stability of [test compound(s)] in [frozen soil, water, etc.]	2012-12-01	2020-02-28	EPA 705-G-2020-3304	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3304		Publish	https://www.epa.gov/sites/production/files/2015-10/sample-storage-non-guideline-dec2012.docx
Soil Photolysis of [test compound]	2012-05-01	2020-02-28	EPA 705-G-2020-3298	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3298		Publish	https://www.epa.gov/sites/production/files/2015-10/soil-photolysis-835-2410-may2012.docx
SOP: Evaluation of Patent Assertion Claims of Greater Than Additive (GTA) Effects	2020-01-01	2020-02-28	EPA 705-G-2020-3288	Synergy, Patent claims	Addresses risk estimate uncertainties associated with U.S. patent assertions of greater than additive effects in mixtures of pesticide active ingredients for controlling pests (often referred to as "synergy").	OPP EFED	3288		Publish	https://www.federalregister.gov/documents/2019/09/09/2019-19324/pesticides-interim-process-for-evaluating-potential-synergistic-effects-of-pesticides-during-the
Toxicity of [TAI or EUP] to Fish Early life-Stage	2004-05-01	2020-02-28	EPA 705-G-2020-3309	Study Template	The following study template, in conjuction with the associated test guideline, has been developed by EPA to provide a consistent format for submission of test data to the Agency for review.	OPP EFED	3309		Publish	https://www.epa.gov/sites/production/files/2015-10/fish-early-life-stage.doc

Toxicity Testing and Ecological Risk Assessment Guidance for Benthic	2014-04-10	2020-02-28	EPA 705-G-2020-1384	Pesticide Science and Assessing Pesticide Risks	Guidance for when to require whole sediment toxicity tests and how to integrate sediment toxicity tests results into EFED ecological risk assessments.	OPP EFED	1384			Publish	https://www.epa.gov/node/105605
Buoyant Force Calculations	2016-08-24	2020-02-28	EPA 705-G-2020-1279	Pesticide Worker Safety	Find out how buoyant force calculations are used to determine if a secondary containment unit complies with the pesticide containment regulations.	OPP FEAD	1279		1279	Publish	https://www.epa.gov/node/85557
Certification of Pesticide Applicators in Indian Country: Fact Sheet on Certification Options Available to Federally Recognized Tribes	2019-02-05	2020-02-28	EPA 705-G-2020-2531	Certification of Pesticide Applicators	The purpose of this document is to inform federally recognized tribal governments and pesticide regulatory agencies of new requirements for tribal certified applicator plans and EPA's intent to propose revisions to the EPA Plan for the Federal Certification of Applicators of Restricted Use Pesticides within Indian Country (i.e., EPA Plan) and associated options.	OPP FEAD	2531			Publish	https://www.epa.gov/sites/production/files/2020-02/documents/supplemental-information-tribal-certificaiton-plan-outline.pdf
Clarification of PR Notice 2003-1	2015-06-11	2020-02-28	EPA 705-G-2020-1287	Pesticide Registration	This document clarifies when and how the National Organic Program logo may be used on pesticide products and how to obtain approval to add it.	OPP FEAD	1287			Publish	https://www.epa.gov/node/88865
CPARD USER GUIDE: For State Lead Agency (SLA) and Tribal Representatives with Certification Plans (CPs)	2019-11-01	2020-02-28	EPA 705-G-2020-3686	Certification of Pesticide Applicators	The Certification Plan and Reporting Database (CPARD) is a compilation of EPA-approved pesticide applicator certification plans and reporting as required by the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA) and the federal Certification of Pesticide Applicators regulations at 40 CFR Part 171. In 2019, EPA added a section (Certification 2020) on the review and approval of modified certification plans due to EPA by March 4, 2020. This guide describes how to register and use CPARD.	OPP FEAD	3686			Publish	https://www.epa.gov/sites/production/files/2020-02/documents/cpard-user_guide-for-slas-and-tribes-nov.2019.pdf
Definition of Indian Country	2018-12-19	2020-02-28	EPA 705-G-2020-0959	Pesticide Applicator Certification in Indian Country	Definition of Indian Country	OPP FEAD	959			Publish	https://www.epa.gov/node/61719
Detailed Comparison of the 2016 Revisions to the Existing Rule	2016-12-30	2020-02-28	EPA 705-G-2020-2913	Certification of Pesticide Applicators	Comparison tables of the 2016 revisions to the Certification of Pesticide Applicator Rule to the existing rule.	OPP FEAD	2913			Publish	https://www.epa.gov/sites/production/files/2019-05/documents/certification_rule_final_detailed_comparison_chart_12202016.pdf
Draft PRN 2006-A: Use of Antimicrobial Pesticide Products in Heating, Ventilation, Air Conditioning and Refrigeration Systems (HVAC&R)	2006-01-01	2020-02-28	EPA 705-G-2020-0972	Pesticide Registration	This notice provides guidance to registrants of EPA-registered sanitizer, disinfectant and other antimicrobial products whose labels bear general directions for use on or incorporation within hard, non-porous or porous surfaces, but which are not specifically registered for treatment of Heating, Ventilation, Air Conditioning and Refrigeration Systems (HVAC&R also referred to as HVAC. Some labels currently use the term HVAC but for reference purposes of this PR Notice, HVAC&R will be used)	OPP FEAD	972			Publish	https://www.epa.gov/node/61953
Drift Reduction Technology Study Format	2017-01-01	2020-02-28	EPA 705-G-2020-1268	Reducing Pesticide Drift	Generic Format for Wind Tunnel and Field Study Reports	OPP FEAD	1268			Publish	https://www.epa.gov/node/83845
EPA Pesticide Container and Repackaging Regulations - Flow Chart 1	2012-04-27	2020-02-28	EPA 705-G-2020-1292	Pesticide Worker Safety	Flow Chart 1: Is this container a service container or a portable refillable container?	OPP FEAD	1292		1292	Publish	https://www.epa.gov/node/94053
EPA Pesticide Container and Repackaging Regulations - Flow Chart 2	2012-04-27	2020-02-28	EPA 705-G-2020-1293	Pesticide Worker Safety	A flowchart which diagrams the question "Can I fill this large portable refillable container (greater than 119 gallons)?	OPP FEAD	1293		10000	Publish	https://www.epa.gov/node/94063
EPA Pesticide Container and Repackaging Regulations - Flow Chart 3	2012-04-27	2020-02-28	EPA 705-G-2020-1294	Pesticide Worker Safety	Flow Chart 3: Can I fill this small portable refillable container	OPP FEAD	1294		10000	Publish	https://www.epa.gov/node/94073
EPA-Verified and Rated Drift Reduction Technologies	2019-01-01	2020-02-28	EPA 705-G-2020-0907	Reducing Pesticide Drift	EPA will review test reports and assign star ratings to drift reduction technologies. EPA-verified drift reduction technologies and their ratings will be added to this page as they become available.	OPP FEAD	907			Publish	https://www.epa.gov/node/58761
Exam Administration and Security Procedures Manual	2006-01-01	2020-02-28	EPA 705-G-2020-2408	pesticide applicator certification	A guide developed by the Certification and Training Assessment Group for use by State, Tribal, and Territorial Pesticide Programs.	OPP FEAD	2408			Publish	https://www.nasda.org/foundation/pesticide-applicator-certification-and-training
Exporting Unregistered Pesticides: Foreign Purchaser Acknowledgement Statements	2020-01-01	2020-02-28	EPA 705-G-2020-3590	FIFRA Export Policy	This website provides guidance to companies intending to export unregistered pesticides to promote compliance assistance with FIFRA Sec. 17(a) and related regulations at 40 CFR 168.75)	OPP FEAD	3590			Publish	https://www.epa.gov/node/38019
Federal Agency Certification Plan Outline	2019-08-28	2020-02-28	EPA 705-G-2020-2528	Certification of Pesticide Applicators	This document is intended to answer Federal agency questions on the 2017 Certification of Pesticide Applicators regulation.	OPP FEAD	2528			Publish	https://www.epa.gov/sites/production/files/2020-02/documents/epa-federal-agency-certification-plan-outline-sep-2019.pdf
Federal Certification Standards for Pesticide Applicators	2018-04-02	2020-02-28	EPA 705-G-2020-2991	Certification of Pesticide Applicators	Information on the standards for applicators.	OPP FEAD	2991			Publish	https://www.epa.gov/pesticide-worker-safety/federal-certification-standards-pesticide-applicators
FIFRA Pesticides Export Policy Interpretative Guidance Issue: Multilingual Labeling	1993-04-08	2020-02-28	EPA 705-G-2020-2769	FIFRA Pesticides Export Policy	This document addresses the requirement that certain labeling statements appear in English and in the languages of destination countries if known or reasonably ascertainable by the exporter.	OPP FEAD	2769			Publish	https://www.epa.gov/sites/production/files/2014-05/documents/multilanglabel.pdf
FIFRA Pesticides Export Policy: Questions & Answers	2019-05-21	2020-02-28	EPA 705-G-2020-2509	FIFRA exports	questions and answers are intended to assist in compliance with the Environmental Protection Agency's February 18, 1993 rule (58 FR 9062) regarding the exportation of pesticides.	OPP FEAD	2509		10000	Publish	https://www.epa.gov/sites/production/files/2014-05/documents/supplabel.pdf
FIFRA Pesticides Export Policy: Questions & Answers Issue: Research and Development Pesticides: Active Ingredient Concentrations	2017-02-28	2020-02-28	EPA 705-G-2020-2510	FIFRA exports	questions and answers are intended to assist in compliance with the Environmental Protection Agency's February 18, 1993 rule (58 FR 9062) regarding the exportation of pesticides.	OPP FEAD	2510		10000	Publish	https://www.epa.gov/sites/production/files/2014-05/documents/ai.pdf
Frequently Asked Questions on the Container and Containment Labeling Requirements	2019-08-27	2020-02-28	EPA 705-G-2020-1278	Pesticide Worker Safety	Frequently Asked Questions on the Container and Containment Labeling Requirements	OPP FEAD	1278		1278	Publish	https://www.epa.gov/node/85417
Generic Verification Protocol for Testing Pesticide Application Spray Drift Reduction Technologies for Row and Field Crops	2017-01-01	2020-02-28	EPA 705-G-2020-1361	Reducing Pesticide Drift	This generic verification protocol provides a detailed method to conduct and report results from a verification test of pesticide application technologies that can be used to evaluate these technologies for their potential to reduce spray drift.	OPP FEAD	1361			Publish	https://www.epa.gov/node/100523
Guidance on Basic Elements of an EPA-Funded Tribal Pesticide Program	2017-03-25	2020-02-28	EPA 705-G-2020-1475	Pesticide Advisory Committees and Regulatory Partners	This guidance document describes basic elements for an EPA-funded tribal pesticide program.	OPP FEAD	1475			Publish	https://www.epa.gov/node/120409
Guidance to Submit A Pesticide Petition	2018-03-01	2020-02-28	EPA 705-G-2020-3591	Pesticide Petition	EPA offers a number of ways for the public to participate in and comment on regulatory actions that the agency proposes to take regarding the registration and review of pesticides. This webpage identifies those opportunities, including guidance on how to submit a pesticide petition.	OPP FEAD	3591			Publish	https://www.epa.gov/pesticides/pesticide-program-public-involvement-opportunities
How to Get Certified as a Pesticide Applicator	2018-11-15	2020-02-28	EPA 705-G-2020-2990	Certification of Pesticide Applicators	Information on what someone needs to do to get certified as a pesticide applicator.	OPP FEAD	2990			Publish	https://www.epa.gov/pesticide-worker-safety/how-get-certified-pesticide-applicator
Improving Labels to Reduce Pesticide Drift	2014-08-01	2020-02-28	EPA 705-G-2020-0903	Reducing Pesticide Drift	We encourage pesticide manufacturers to state on their product labels that applicators should use DRT-rated technologies in applying pesticide products. The page includes information on how to obtain approval to add these instructions.	OPP FEAD	903		903	Publish	https://www.epa.gov/node/58749
Interim Policy for Repair of Pesticide Containers	2009-10-09	2020-02-28	EPA 705-G-2020-1280	Pesticide Worker Safety	EPA will consider on a case-by-case basis whether to allow repair of minor damage to pesticide containers in the retail environment. Find out more about how EPA is implementing this policy.	OPP FEAD	1280		1280	Publish	https://www.epa.gov/node/85563
NAFTA Guidance on Data Requirements for Pesticide Import Tolerances: Questions & Answers	2018-01-01	2020-02-28	EPA 705-G-2020-1476	Pesticide Tolerances	These Qs&As provide details of implementation related to a guidance document describing the data requirements for establishing pesticide import tolerances in Canada and the United States: NAFTA Guidance on Data Requirements for Pesticide Import Tolerances.	OPP FEAD	1476		1476	Publish	https://www.epa.gov/node/120505
Pesticide Container and Repackaging Standards	2015-06-01	2020-02-28	EPA 705-G-2020-2910	Container/Repackaging	Scope of the Non-refillable Container, Refillable Container, and Repackaging Regulations for Pesticide Containers	OPP FEAD	2910		10000	Publish	https://www.epa.gov/sites/production/files/2015-06/documents/container_scope_flowchart_sr.pdf
Pesticide Containers	2019-12-03	2020-02-28	EPA 705-G-2020-1276	Pesticide Worker Safety	The pesticide container regulations establish standards for pesticide containers, repackaging, label instructions and to ensure safe use, reuse and disposal and adequate cleaning of the containers.	OPP FEAD	1276		1276	Publish	https://www.epa.gov/node/85379
Pesticide Containment Structures	2019-11-12	2020-02-28	EPA 705-G-2020-1282	Pesticide Worker Safety	Learn about federal and state requirements for pesticide containment structures.	OPP FEAD	1282		1282	Publish	https://www.epa.gov/node/87873
Pesticide Registration (PR) Notice 87-1 MOU	1987-01-01	2020-02-28	EPA 705-G-2020-1053	Pesticide Registration	These documents provide more information related to implementation of Pesticide Registration Notice 87-1, which addresses label improvement for pesticides applied through irrigation systems.	OPP FEAD	1053			Publish	https://www.epa.gov/node/63055
Pesticide Worker Protection Standard "How to Comply" Manual	2016-09-30	2020-02-28	EPA 705-G-2020-1750	Pesticide Worker Safety	The "How to Comply" manual provides information for employers on complying with the worker protection standard for agricultural workers. It has been updated to cover the 2015 revisions to the WPS.	OPP FEAD	1750			Publish	https://www.epa.gov/node/207553
PR (Pesticide Registration) Notice 96-8: Toxicologically Significant Levels of Pesticide Active Ingredients	1996-10-31	2020-02-28	PR Notice 96-8	Pesticide Registration Notices by Year	This notice sets out EPA's interpretation of the term "toxicologically significant" as it applies to contaminants in pesticide products that are also pesticide active ingredients. This notice provides risk-based concentration levels of such contaminants that will generally be considered toxicologically significant. These concentrations are defined according to the type of pesticide that is contaminated and the pesticide category of the contaminant.	OPP FEAD	27			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0814-0001
PR Notice 2000-1: Applicability of the Treated Articles Exemption to Antimicrobial Pesticides	2000-03-06	2020-02-28	PR Notice 2000-1	Pesticide Registration Notices by Year	This notice clarifies EPA policy with respect to the scope of the "treated articles exemption" in 40 CFR 152.25(a). This exemption covers qualifying treated articles and substances bearing claims to protect the article or substance itself. EPA does not regard this exemption as including articles or substances bearing implied or explicit public health claims against human pathogens.	OPP FEAD	32			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0821-0001
PR Notice 2000-5: Guidance for Mandatory and Advisory Labeling Statements	2000-05-10	2020-02-28	PR Notice 2000-5	Pesticide Registration Notices by Year	This notice provides guidance to the registrant for improving the clarity of labeling statements in order to avoid confusing directions and precautions, and to prevent the misuse of pesticides.	OPP FEAD	33			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0822-0001
PR Notice 2001-3: Insect Repellents: Labeling Restrictions for Use on Infants and Children and Restrictions on Food Fragrances and Colors	2001-01-16	2020-02-28	PR Notice 2001-3	Pesticide Registration Notices by Year	This notice announces EPA's approach to insect repellents bearing claims for use specifically on infants and children. EPA believes that the label changes and policy clarification set forth in this PR Notice will reduce risks associated with the improper use of insect repellents and will improve consumer understanding. Additionally, this PR Notice states EPA's current position on insect repellents formulated to contain colors and fragrances predominantly associated with food (e.g., grape, watermelon, or orange).	OPP FEAD	34			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0823-0001
PR Notice 2001-5: Guidance for Pesticide Registrants on Pesticide Resistance Management Labeling	2001-06-19	2020-02-28	PR Notice 2001-5	Pesticide Registration Notices by Year	This archived PRN provided guidance for pesticide registrants on pesticide resistance management labeling that has since been superseded.	OPP FEAD	35		35	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0824-0001
PR Notice 2002-2: Guidance for Submitting Requests for Threshold of Regulation Decisions to OPP	2002-08-20	2020-02-28	PR Notice 2002-2	Pesticide Registration Notices by Year	In the Federal Register of October 27, 1999 (64 FR 57881), the Environmental Protection Agency (EPA) announced the availability of a document entitled "Threshold of Regulation Policy - Deciding Whether a Pesticide with a Food Use Pattern Needs a Tolerance." The Threshold of Regulation (TOR) Policy describes criteria and procedures to be considered in determining whether a use of a pesticide in a location and manner that has the possibility of resulting in residues in food is below the threshold of regulation.	OPP FEAD	36			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0825-0001

PR Notice 2003-1: Labeling of Pesticide Products under the National Organic Program	2003-01-31	2020-02-28	PR Notice 2003-1	Pesticide Registration Notices by Year	This notice describes how registrants can obtain EPA approval of label language indicating that all ingredients (active and inert) in a pesticide product and all uses of that pesticide meet the criteria defined in the United States Department of Agriculture's National Organic Program Rule. This Pesticide Registration Notice provides an example of acceptable label language and the procedures for adding such identification to product labels. The information on the pesticide label will assist organic growers and those persons certifying organic production methods in knowing which pesticide products meet the requirements of the NOP Rule for use in organic agriculture.	OPP FEAD	37		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0826-0001
PR Notice 2007-2: Guidance on Small-Scale Field Testing and Low-level Presence in Food of Plant-incorporated Protectants (PIPs	2007-04-30	2020-02-28	PR Notice 2007-2	Pesticide Registration Notices by Year	This PR Notice provides clarification on the process by which EPA reviews and ensures the safety of residues of plant-incorporated protectants (PIPs) potentially present at low levels in food or feed, and the conditions under which a tolerance or exemption from the requirement of a tolerance would be required for field tests for biotechnology-derived food and feed crop plants containing plant-incorporated protectants.	OPP FEAD	38		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0654-0001
PR Notice 83-3 Appendix B	1983-01-01	2020-02-28	EPA 705-G-2020-1059	Pesticide Registration	This appendix to PR Notice 83-3 lists pesticides that are hazardous waste under 40 CFR 261, 33(e) and (f) when discarded.	OPP FEAD	1059		Publish	https://www.epa.gov/node/63103
PR Notice 94-4 MOU on Regulation of Liquid Chemical Germicides Intended for Use on Medical Devices	1994-01-01	2020-02-28	EPA 705-G-2020-1039	Pesticide Registration	This MOU between EPA and FDA establishes roles for regulation of liquid chemical germicides intended for use on medical devices. An amendment revises the disclaimer statement for labels of all liquid chemical germicides, other than FDA-approved sterilants.	OPP FEAD	1039		Publish	https://www.epa.gov/node/63009
PR Notice 97-5: Use of Common Names for Active Ingredients on Pesticide Labeling	1997-09-11	2020-02-28	PR Notice 97-5	Pesticide Registration Notices by Year	This notice announces EPA policy to expand the use of common names on pesticide labeling. EPA will permit the use of common names approved by the American National Standards Institute (ANSI) in the label ingredients statement without the accompanying scientific chemical names, and will permit the use of other common names listed in this notice without the accompanying scientific chemical name. EPA also recommends the inclusion on labels of Chemical Abstracts Service (CAS) numbers to identify ingredients definitively.	OPP FEAD	28		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0815-0001
PR Notice 97-6: Use of Term "Inert" in the Label Ingredients Statement	1997-09-11	2020-02-28	PR Notice 97-6	Pesticide Registration Notices by Year	This notice announces a change in EPA policy regarding the label ingredients statement. Effective immediately, the phrase "Inert ingredients," may be replaced by the term "Other ingredients." Although no registrant is required to make this change, EPA encourages registrants to do so. Provided the term "Other ingredients" is used, the change may be made at any time without notification to the Agency.	OPP FEAD	29		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0818-0001
PR Notice 98-1: Self-Certification of Product Chemistry Data	1998-01-12	2020-02-28	PR Notice 98-1	Pesticide Registration Notices by Year	The Office of Pesticide Programs has established a self-certification program for certain product chemistry data of manufacturing-use products and end-use products produced by a non-integrated formulation system. This program is voluntary and is intended to simplify and accelerate the processing of applications for registration and reregistration while maintaining protection of public health and the environment. To be eligible for self-certification, a product must be formulated from registered source(s).	OPP FEAD	30		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0819-0001
PR Notice 99-1: Import of Unregistered Pesticides Intended for Export	1999-03-01	2020-02-28	PR Notice 99-1	Pesticide Registration Notices by Year	This Pesticide Registration (PR) notice clarifies EPA's interpretation of the scope of the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA) Section 17 (a)(1), as it relates to the import of unregistered pesticides, devices or active ingredients used in producing a pesticide when the importation is solely for the purpose of formulation or packaging for subsequent export.	OPP FEAD	31		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0820-0001
PRN	1997-01-01	2020-02-28	EPA 705-G-2020-0997	Pesticide Registration	This is a list of common names for use on pesticide Labels approved by The American National Standards Institute.	OPP FEAD	997		Publish	https://www.epa.gov/node/62363
PRN 1992-2 Change in Procedures for Approval of Applications		2020-02-28	EPA 705-G-2020-1506	Pesticide Registration	This Notice revises EPA procedures with respect to submission of final printed labeling and agreement to conditions of registration.	OPP FEAD	1506	1506	Publish	https://www.epa.gov/node/138949
PRN 2000-10: Changes to "Effective Date and Procedures", "Applicability of the Treated Articles Exemption to Antimicrobial Pesticides"	2000-01-01	2020-02-28	EPA 705-G-2020-0634	Pesticide Registration	This PR notice addresses the compliance date and other issues related to PR Notice 2000-1, Applicability of the Treated Articles Exemption to Antimicrobial Pesticides.	OPP FEAD	634		Publish	https://www.epa.gov/node/51251
PRN 2000-2: The FIFRA Endangered Species Task Force	2002-01-01	2020-02-28	EPA 705-G-2020-0655	Pesticide Registration	This PR Notice announces an industry-wide Task Force that has been formed in response to EPA data requirements related to the potential impact of pesticides on threatened and endangered species.	OPP FEAD	655		Publish	https://www.epa.gov/node/51349
PRN 2000-6: Minimum Risk Pesticides Exempted under FIFRA Section 25(b) Clarification of Issues	2000-01-01	2020-02-28	EPA 705-G-2020-2672	Pesticide Registration	Minimum Risk Pesticides Exempted under FIFRA Section 25(b) Clarification of Issues Web information posted in January 2015: Minimum Risk Pesticides Exempted from FIFRA Registration supersedes this PR notice	OPP FEAD	2672	10000	Publish	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year
PRN 2000-7: Non-Dietary Exposure Task Force	2000-01-01	2020-02-28	EPA 705-G-2020-0636	Pesticide Registration	This PR Notice announces an industry-wide task force to jointly develop residential indoor exposure data for pesticides containing one or more of the active ingredients synthetic pyrethroids, pyrethrum and synergists.	OPP FEAD	636		Publish	https://www.epa.gov/node/51261
PRN 2000-8: Reportability of Attorneys' Opinions and Conclusions Under 40 CFR Part 159 and FIFRA Section 6(a)(2)	2000-01-01	2020-02-28	EPA 705-G-2020-0635	Pesticide Registration	EPA is issuing this pesticide registration notice to inform registrants of EPA's opinion that an attorney's professional legal judgment is not an opinion or conclusion that is reportable under 40 CFR part 159.	OPP FEAD	635		Publish	https://www.epa.gov/node/51259
PRN 2001-1: First Aid Statements on Pesticide Product Labels	2001-01-01	2020-02-28	EPA 705-G-2020-0633	Pesticide Registration	This PR notice is intended to provide guidance for what the Agency believes is the most updated appropriate first aid language for pesticide product labels to ensure that they continue to adequately protect the public.	OPP FEAD	633		Publish	https://www.epa.gov/node/51245
PRN 2001-2: Acute Toxicity Data Requirements For Granular Pesticide Products, Including Those With Granular Fertilizers in the	2001-01-01	2020-02-28	EPA 705-G-2020-0632	Pesticide Registration	This PR Notice announces guidance intended to streamline the acute toxicity review and classification process for certain granular pesticide products, including those products that contain granular fertilizers.	OPP FEAD	632		Publish	https://www.epa.gov/node/51243
PRN 2001-4: Elimination of Phenol Resistance Testing for Antimicrobial Disinfectant and Sanitizer Pesticides	2001-01-01	2020-02-28	EPA 705-G-2020-0630	Pesticide Registration	This Pesticide Registration notice announces the discontinuation of phenol resistance testing as a part of efficacy testing for antimicrobial disinfectants and sanitizers.	OPP FEAD	630		Publish	https://www.epa.gov/node/51239
PRN 2001-6: Disposal Instructions on Non-Antimicrobial Residential/Household Use Pesticide Product Labels	2001-01-01	2020-02-28	EPA 705-G-2020-0629	Pesticide Registration	This notice provides revised guidance for the development of disposal instructions for non-antimicrobial, residential/household use pesticide product labels.	OPP FEAD	629		Publish	https://www.epa.gov/node/51227
PRN 2002-1: Lists of Pests of Significant Public Health Importance		2020-02-28	EPA 705-G-2020-0628	Pesticide Registration	This notice identifies pests of significant public health importance. This list does not, by itself, determine whether a pesticide product might be considered a "public health pesticide" as that term is used in FIFRA. See Appendix A for the list.	OPP FEAD	628		Publish	https://www.epa.gov/node/51219
PRN 2003-3: Procedural Guidance for EPA's Office of Pesticide Programs Procedures Concerning the Development, Modification, and Implementation of Policy Guidance Documents		2020-02-28	EPA 705-G-2020-0625	Pesticide Registration	EPA's Office of Pesticide Programs (OPP) will use the procedures in this document for developing, modifying, and implementing its pesticide program policy guidance documents.	OPP FEAD	625		Publish	https://www.epa.gov/node/51205
PRN 2005-1: Labeling Statements on Products Used for Adult Mosquito Control	2005-04-15	2020-02-28	EPA 705-G-2020-0624	Pesticide Registration	This Notice presents the Agency's guidance on appropriate label language for pesticide products intended for wide-area application to control adult mosquitoes.	OPP FEAD	624		Publish	https://www.epa.gov/node/51203
PRN 2007-1: Disposal Instructions on Non-Antimicrobial Residential or Household Use Pesticide Product Labels		2020-02-28	EPA 705-G-2020-0970	Pesticide Registration	This notice is being issued to update and revise PR Notice 2001-6 to clarify that the use of a toll-free number in the disposal instructions on non-antimicrobial residential or household use pesticide product labels is optional. If registrants choose to change or remove a toll-free number from the disposal instructions on their label, this notice provides guidance on making such changes. This notice supersedes PR Notice 2001-6. in its entirety and PR Notices 83-3 and 84-1 in part. See unit VI.	OPP FEAD	970		Publish	https://www.epa.gov/node/61947
PRN 2007-3: The Agricultural Handlers Exposure Task Force, L.L.C	2007-09-20	2020-02-28	EPA 705-G-2020-0962	Pesticide Registration	This PR Notice discusses the Agricultural Handlers Exposure Task Force, an industry-wide task force formed to develop mixer, loader, and applicator exposure data for pesticides used in agricultural settings. It includes contacts for more information.	OPP FEAD	962		Publish	https://www.epa.gov/node/61845
PRN 2007-4: Labeling Revisions Required by the Final Rule "Pesticide Management and Disposal; Standards for Pesticide Containers and Containment	2008-04-29	2020-02-28	EPA 705-G-2020-0622	Pesticide Registration	This notice provides instructions for implementing the new pesticide product label language required by the new regulations in 40 CFR part 156 established by the Final Rule "Pesticide Management and Disposal; Standards for Pesticide Containers and Containment" (71 FR 47330, August 16, 2006). This notice provides guidance to pesticide registrants on revising their product labels in order to implement the new requirements. Most registrants may be able to make the necessary label amendments by notification; however, in some cases an application for amendment and EPA approval may be required. As specified in the final rule, by August 17, 2009, all pesticide products distributed or sold by a registrant must have labels that comply with the new requirements (40 CFR § 156.159).	OPP FEAD	622		Publish	https://www.epa.gov/node/51199
PRN 2008-1: Notice to Manufacturers, Producers, Formulators, and Registrants of Pesticide Products	2008-05-01	2020-02-28	EPA 705-G-2020-0961	Pesticide Registration	This Notice presents EPA's guidance on optional environmental hazard label language for certain non-restricted use pesticide products intended for outdoor residential use. It clarifies language on how the user can avoid environmental contamination.	OPP FEAD	961		Publish	https://www.epa.gov/node/61839
PRN 2008-2: Antimicrobial Pesticide Products With Anthrax-Related Claims	2008-08-26	2020-02-28	EPA 705-G-2020-0960	Pesticide Registration	This notice provides guidance to prospective applicants of antimicrobial products that make labeling claims to "inactivate Bacillus anthracis (anthrax) spores" (hereafter referred to as "anthrax-related products"). This guidance should help the United States be prepared to respond to incidents involving anthrax spores by assuring that anthrax-related products are registered, that they bear appropriate labeling, and that they are effective when used as directed. In addition, this guidance will help protect public health from the potential risks of anthrax spores by employing terms and conditions of registration that limit the use of anthrax-related products to those who are properly trained and determined to be competent in their use.	OPP FEAD	960		Publish	https://www.epa.gov/node/61777

PRN 2009-1: Establishment of Antimicrobial Exposure Assessment Task Force II	2009-09-30	2020-02-28	EPA 705-G-2020-0621	Pesticide Registration	This PR notice announces the establishment of the Antimicrobial Exposure Assessment Task Force II, an industry-wide task force to develop mixer, loader, applicator and post-application exposure data for antimicrobial pesticides used in various settings.	OPP FEAD	621		Publish	https://www.epa.gov/node/51197
PRN 2010-X; Draft; Proposed Guidance on False or Misleading Pesticide Product Brand Names	2010-01-01	2020-02-28	EPA 705-G-2020-2662	Draft; PRN; Draft PRN; PRN 2010-x; 2010	Proposed Guidance on False or Misleading Pesticide Product Brand Names.	OPP FEAD	2662	10000	Publish	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year
PRN 2011-1: Residential Exposure Joint Venture	2011-01-03	2020-02-28	EPA 705-G-2020-0620	Pesticide Registration	This PR Notice is to advise registrants of an industry-wide joint venture, titled the Residential Exposure Joint Venture (REJV), which has developed a national survey regarding residential consumer use/usage data for pesticides.	OPP FEAD	620		Publish	https://www.epa.gov/node/51191
PRN 2011-2: Non-Dietary Exposure Task Force	2011-11-23	2020-02-28	EPA 705-G-2020-0619	Pesticide Registration	This PR Notice includes information about an industry-wide task force, the Non-Dietary Exposure Task Force (NDEFT), including how registrants can participate or use data developed by the task force.	OPP FEAD	619		Publish	https://www.epa.gov/node/51189
PRN 2011-3: Standard Format for Data Submitted Under FIFRA and Certain Provisions of FFDCA	2011-11-30	2020-02-28	EPA 705-G-2020-0618	Pesticide Registration	This PR Notice updates and replaces Pesticide Registration Notice 86-5 and discusses both the recommended and the required procedures for submitting FIFRA and FFDCA data.	OPP FEAD	618		Publish	https://www.epa.gov/node/51183
PRN 2012-1: Material Safety Data Sheets as Pesticide Labeling	2012-01-01	2020-02-28	EPA 705-G-2020-0617	Pesticide Registration	This Notice updates and clarifies EPA's determination in PRN 92-4 that a Material Safety Data Sheet that accompanies a pesticide product is considered part of the pesticide's labeling but does not need EPA approval if it is consistent with 40CFR Part 156.	OPP FEAD	617		Publish	https://www.epa.gov/node/51181
PRN 2012-X; Draft; Guidance for Antimicrobial Pesticide Products with Mold-Related Label Claims. Docket ID EPA-HQ-OPP-2010-0539		2020-02-28	EPA 705-G-2020-2661	Pesticide Registration	Guidance for Antimicrobial Pesticide Products with Mold-Related Label Claims. Docket ID EPA-HQ-OPP-2010-0539	OPP FEAD	2661		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2010-0539-0081
PRN 2013-1: Silver Task Force, North America	2013-05-01	2020-02-28	EPA 705-G-2020-0616	Pesticide Registration	This PR Notice announces the establishment of the Silver Task Force North America (STFNA), which was created to jointly develop data to support registration review.	OPP FEAD	616		Publish	https://www.epa.gov/node/51179
PRN 2013-2: Peroxy Compounds Task Force	2013-11-13	2020-02-28	EPA 705-G-2020-0615	Pesticide Registration	This PR Notice announces the establishment of the Peroxy Compounds Task Force (PCTF). The PCTF is open to all registrants and applicants with products containing peroxy compounds created to jointly develop data to support registration review under FIFRA.	OPP FEAD	615		Publish	https://www.epa.gov/node/51177
PRN 2017-1 Guidance for Pesticide Registrants on Pesticide Resistance Management Labeling	2017-08-24	2020-02-28	PRN 2017-1	PRN; Guidance; PRN 2017-1; 2017-1	PRN 2017-1, Guidance for Pesticide Registrants on Pesticide Resistance Management Labeling, revises and updates PRN 2001-5. PRN 2017-1 applies to all conventional, agricultural pesticides (i.e., herbicides, fungicides, bactericides, insecticides, and acaricides).	OPP FEAD	2657		Publish	https://www.epa.gov/sites/production/files/2017-09/documents/prn-2017-1-pesticide-resistance-management-labeling.pdf
PRN 2017-2: Guidance for Herbicide-Resistance Management, Labeling, Education, Training, and Stewardship		2020-02-28	EPA 705-G-2020-1711	Pesticide Registration	Provides 11 elements focused on labeling, education, training and stewardship strategies.	OPP FEAD	1711		Publish	https://www.epa.gov/node/191279
PRN 2018-1 Pesticides: Guidance for Registrants on the Determination of Minor Use		2020-02-28	PRN 2018-1	PRN 2018-1; Pesticide Registration Notice; OPP; OCSPP	This PRN describes the revised approach to interpreting economic minor use based on the concept of the registration of a pesticide as an investment.	OPP FEAD	2655	10000	Publish	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year#main-content
PRN 66 Federal Registration of Economic Poisons		2020-02-28	EPA 705-G-2020-1425	Pesticide Registration	The Federal Insecticide, Fungicide, and Rodenticide Act, and the regulations promulgated thereunder, provide that an economic poison is misbranded if its labeling bears any statement, graphic representation, or design which is false or misleading.	OPP FEAD	1425	1425	Publish	https://www.epa.gov/node/110531
PRN 67-5 Economic Poisons Containing Sodium Hypochlorite		2020-02-28	EPA 705-G-2020-1424	Pesticide Registration	Products containing sodium hypochlorite at various concentrations have been accepted for registration under the Federal Insecticide, Fungicide, and Rodenticide Act.	OPP FEAD	1424	10000	Publish	https://www.epa.gov/node/110503
PRN 70-16: Requirements for Additional Labeling on Products Containing Sodium Hypochlorite	1970-01-01	2020-02-28	EPA 705-G-2020-0697	Pesticide Registration	This PR Notice describes additional labeling for pesticide products containing sodium hypochlorite, due to the rapid degradation of the products, to ensure that product effectiveness is maintained.	OPP FEAD	697	697	Publish	https://www.epa.gov/node/51565
PRN 72-6; Changes in standard for expressing potency of products containing Bacillus	1972-01-01	2020-02-28	EPA 705-G-2020-2671	EPA Archive	Changes in standard for expressing potency of products containing Bacillus Truringiensis Berliner	OPP FEAD	2671	10000	Publish	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year
PRN 73-4: Residual Insecticides in Food Handling Establishments	1973-07-06	2020-02-28	EPA 705-G-2020-0696	Pesticide Registration	This notice provides a copy of a Federal Register notice published July 6, 1973, regarding certain insecticides used in food-handling establishments. It establishes certain definitions and requirements related to approval for crack and crevice treatment.	OPP FEAD	696	696	Publish	https://www.epa.gov/node/51561
PRN 75-5: Unacceptable Use of the Word "Chlorine" in the Name and Labeling of Pesticides	1975-01-01	2020-02-28	EPA 705-G-2020-1423	Pesticide Registration	Use of the word "Chlorine" on labels other than in products containing liquefied chlorine under pressure has been determined to be in violation of Section 2(q)(l)(A) of the Federal Insecticide, Fungicide, and Rodenticide Act.	OPP FEAD	1423	1423	Publish	https://www.epa.gov/node/110485
PRN 80-2: Label Improvement Program: Deletion of Salt Water Emesis Statements	1980-01-01	2020-02-28	EPA 705-G-2020-0695	Pesticide Registration	As of 1980, pesticide registrants had to remove salt-water emesis statements from product labels.	OPP FEAD	695	695	Publish	https://www.epa.gov/node/51559
PRN 81-3: Label Improvement Program: Change in Test Methods for and Categorization of Eye Irritation	1981-01-01	2020-02-28	EPA 705-G-2020-2670	PRN	Label Improvement Program: Change in Test Methods for and Categorization of Eye Irritation	OPP FEAD	2670	10000	Publish	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year
PRN 81-4: Label Improvement Program : Label Revisions to Accommodate New AOAC Methods of Chemical Analysis	1981-01-01	2020-02-28	EPA 705-G-2020-0694	Pesticide Registration	This notice describes procedures EPA will use to ensure that pesticide label ingredient statements reflect percentages of ingredients determined by the most specific analytical techniques approved by the Association of Official Analytical Chemists (AOCA).	OPP FEAD	694	694	Publish	https://www.epa.gov/node/51557
PRN 82-1: Revised Policy on Label Claims for Tank Mixing	1982-01-01	2020-02-28	EPA 705-G-2020-1061	Pesticide Registration	This notice sets out EPA's policy related to claims for tank mixing a pesticide product with another pesticide product.	OPP FEAD	1061	1061	Publish	https://www.epa.gov/node/63109
PRN 83-3: Label Improvement Program - Storage and Disposal Label Statements	1983-01-01	2020-02-28	EPA 705-G-2020-1058	Pesticide Registration	This Notice is to inform all registrants that the label of all pesticide products must include updated storage and disposal statements. No application for amended registration is required if you use the exact wording contained in this Notice.	OPP FEAD	1058	1058	Publish	https://www.epa.gov/node/63095
PRN 84-1: Clarification of Label Improvement Program for Farmworker Safety and Pesticide Storage and Disposal Instructions	1984-01-01	2020-02-28	EPA 705-G-2020-1054	Pesticide Registration	This PR notice clarifies EPA's intentions regarding the Pesticide Label Improvement Program for Farmworker Safety (PR Notice 83-2) and Pesticide Storage and Disposal Instructions (PR Notice 83-3) issued on March 26, 1983.	OPP FEAD	1054	1054	Publish	https://www.epa.gov/node/63057
PRN 84-5: Label Improvement Program for Fumigants	1984-01-01	2020-02-28	EPA 705-G-2020-0693	Pesticide Registration	This notice required registrants of fumigant products to revise the labeling of products registered under FIFRA section 3 or 24(c) to include additional precautionary statements and other statements described in the notice.	OPP FEAD	693	693	Publish	https://www.epa.gov/node/51555
PRN 85-6: Clarification of Label Improvement Program for Fumigants. Revision of PR Notice 84-5	1985-01-01	2020-02-28	EPA 705-G-2020-0692	Pesticide Registration	This Pesticide Registration Notice revises and clarifies PR Notice 84-5, related to label changes for fumigant products.	OPP FEAD	692	692	Publish	https://www.epa.gov/node/51551
PRN 87-1: Label Improvement Program for Pesticides Applied through Irrigation Systems (Chemigation)	1987-01-01	2020-02-28	EPA 705-G-2020-1048	Pesticide Registration	This Notice requires registrants of pesticide products registered under FIFRA and applied through irrigation systems to revise the labeling for such products to include additional use directions and other statements described in this Notice.	OPP FEAD	1048	1048	Publish	https://www.epa.gov/node/63039
PRN 87-6: Inert Ingredients in Pesticide Products; Policy Statement	1987-01-01	2020-02-28	EPA 705-G-2020-1047	Pesticide Registration	This PR notice announces certain policies regarding inert ingredients in pesticide products, including amendments required for products containing inert ingredients of toxicological concern.	OPP FEAD	1047		Publish	https://www.epa.gov/node/63037
PRN 88-2: Clustering of Quaternary Ammonium Compounds		2020-02-28	EPA 705-G-2020-1420	Pesticide Registration	This Notice announces that EPA has clustered the Quaternary Ammonium Compounds into four groups for the purpose of testing chemicals to build a database that will support continued registration of the entire family of quaternary ammonium compounds	OPP FEAD	1420		Publish	https://www.epa.gov/node/110203
PRN 88-6: Change in Registration Procedures; Agency Approval not Required for Certain Amendments	1988-01-01	2020-02-28	EPA 705-G-2020-0691	Pesticide Registration	This notice describes certain modifications to pesticide registrations that no longer require an application to or approval by EPA, based on amendments to 40 CFR 152.44 in May 1988.	OPP FEAD	691		Publish	https://www.epa.gov/node/51549
PRN 90-1: Inert Ingredients in Pesticide Products; Revised Policy Statement	1990-01-01	2020-02-28	EPA 705-G-2020-1045	Pesticide Registration	This notice discusses compliance with Federal Register Notice (54 FR 58314; November 22, 1989).	OPP FEAD	1045		Publish	https://www.epa.gov/node/63031
PRN 90-3: Announcing the Formation of an Industry-Wide Spray Drift Task Force	1990-01-01	2020-02-28	EPA 705-G-2020-1044	Pesticide Registration	"A Spray Drift Task Force has been organized pursuant to provisions of FIFRA section 3 (c)(2)(B)(ii) to share the cost of developing a generic spray drift data base capable of satisfying spray drift data requirements for pesticide product registrations.	OPP FEAD	1044		Publish	https://www.epa.gov/node/63029
PRN 91-1: Procedures for Voluntarily Requesting Deletion of Approved Uses from Registered Labels	1991-01-01	2020-02-28	EPA 705-G-2020-1042	Pesticide Registration	This pesticide registration notice defines procedures for registrants to use when they want to request an amendment to delete one or more uses from an approved registration, and it summarizes the actions the Agency will take in response to such requests.	OPP FEAD	1042		Publish	https://www.epa.gov/node/63025
PRN 91-2: Accuracy of Stated Percentages for Ingredients Statement	1991-01-01	2020-02-28	EPA 705-G-2020-1043	Pesticide Registration	The purpose of this notice is to clarify the Office of Pesticide Program's policy with respect to the statement of percentages in a pesticide's label's ingredient statement.	OPP FEAD	1043		Publish	https://www.epa.gov/node/63027
PRN 92-1: Requirement to submit and identify adverse effects information	1992-01-01	2020-02-28	EPA 705-G-2020-0687	Pesticide Registration	This notice clarifies the Office of Pesticide Program's policy with regard to submission and identification of adverse effects information under FIFRA Section 6(a)(2).	OPP FEAD	687		Publish	https://www.epa.gov/node/51541
PRN 92-2: Permissible label claims regarding ozone depleting substances	1992-01-01	2020-02-28	EPA 705-G-2020-0688	Pesticide Registration	This notice describes EPA's policy for certain chlorofluorocarbon-related labeling claims on pesticide aerosol products. Under this policy, true claims that a product does not contain CFCs or other ozone-depleting substances are permitted on labels.	OPP FEAD	688		Publish	https://www.epa.gov/node/51543
PRN 92-4: Material Safety Data Sheets as Pesticide Labeling	1992-01-01	2020-02-28	EPA 705-G-2020-0689	Pesticide Registration	This notice describes EPA's interpretation that a material safety data sheet may accompany a pesticide or device without approval from EPA as long as it does not conflict with the approved pesticide labeling.	OPP FEAD	689		Publish	https://www.epa.gov/node/51545
PRN 93-1: Statement of Restricted Use Classification	1993-01-01	2020-02-28	EPA 705-G-2020-0668	Pesticide Registration	This notice explains EPA's policy on the content and placement of the statement required on the front panel of labeling of pesticides classified for restricted use (RU).	OPP FEAD	668		Publish	https://www.epa.gov/node/51435
PRN 93-10: Effluent Discharge Labeling Statements	1993-01-01	2020-02-28	EPA 705-G-2020-0682	Pesticide Registration	This notice describes revised effluent discharge labeling statements required on all manufacturing use products and end use products that may be discharged to waters of the United States or municipal sewer systems.	OPP FEAD	682		Publish	https://www.epa.gov/node/51515
PRN 93-11: Supplemental Guidance for PR Notice 93-7 - Labeling Revisions Required by the WPS	1993-01-01	2020-02-28	EPA 705-G-2020-0684	Pesticide Registration	This pesticide registration notice augments the guidance provided by PR notice 97-3 to provide options that you may choose to allow efficient production and distribution of products that comply with PR Notice 93-7.	OPP FEAD	684		Publish	https://www.epa.gov/node/51519
PRN 93-2: Waiver of Crop Field Trial Data for Aerial Applications	1993-01-01	2020-02-28	EPA 705-G-2020-0673	Pesticide Registration	This notice is to inform all pesticide registrants that the requirement for crop field trials reflecting aerial applications may be waived under certain circumstances provided adequate data are available on the same crop with use of ground equipment.	OPP FEAD	673		Publish	https://www.epa.gov/node/51469

PRN 93-3: Labeling Statement Prohibiting Application to Water	1993-01-01	2020-02-28	EPA 705-G-2020-0674	Pesticide Registration	This notice explaining the policy on label statement prohibiting pesticide application to water pertains only to the labeling statement on pesticide products. It does not address the term "wetlands" as defined with respect to the Clean Water Act.	OPP FEAD	674		Publish	https://www.epa.gov/node/51485
PRN 93-4: Ban on Aerosol Products Containing CFCs and HCFCs under the Clean Air Act	1994-01-01	2020-02-28	EPA 705-G-2020-0675	Pesticide Registration	This notice alerts pesticide registrants to a rule under the Clean Air Act banning distribution and sale of aerosol and pressurized products, including pesticide products, that contain chlorofluorocarbons (CFCs).	OPP FEAD	675		Publish	https://www.epa.gov/node/51487
PRN 93-5: Labeling Requirements of the Clean Air Act	1993-01-01	2020-02-28	EPA 705-G-2020-0676	Pesticide Registration	A regulation under the Clean Air Act requires a warning statement on products (including pesticide products) manufactured with or containing Class I ozone-depleting substances, including chlorofluorocarbons, methyl chloroform and carbon tetrachloride.	OPP FEAD	676		Publish	https://www.epa.gov/node/51489
PRN 93-6: False or Misleading Statements Related to Efficacy; Revision of PR Notice 91-7	1993-01-01	2020-02-28	EPA 705-G-2020-0677	Pesticide Registration	This notice clarifies EPA's policy with respect to certain claims of heightened efficacy for pesticide products and supersedes PR Notice 91-7.	OPP FEAD	677		Publish	https://www.epa.gov/node/51491
PRN 93-7: Labeling Revisions Required by the Worker Protection Standard (WPS)	1993-01-01	2020-02-28	EPA 705-G-2020-0678	Pesticide Registration	The Worker Protection Standard (WPS) for agricultural pesticides, issued in August 1992, requires labeling changes for many pesticide end-use products. See guidance to determine what products are affected.	OPP FEAD	678		Publish	https://www.epa.gov/node/51493
PRN 93-8: Labeling Statement Prohibiting Application to Water; Amendment to PR Notice 93-3	1993-01-01	2020-02-28	EPA 705-G-2020-0680	Pesticide Registration	This notice adds one paragraph to P.R. Notice 93-3, which requested registrants to amend product labeling to include a new labeling statement prohibiting application of a pesticide to water for certain products.	OPP FEAD	680		Publish	https://www.epa.gov/node/51509
PRN 93-9: Voluntary Reduced-Risk Pesticides Initiative	1993-01-01	2020-02-28	EPA 705-G-2020-0681	Pesticide Registration	This PR Notice provides guidance on EPA's voluntary, interim process for identifying pesticides which may be eligible for priority treatment as lower risk products (1993).	OPP FEAD	681		Publish	https://www.epa.gov/node/51511
PRN 94-1: Withdrawal of PR Notice 91-8	1994-01-01	2020-02-28	EPA 705-G-2020-1041	Pesticide Registration	EPA withdrew PR Notice 91-8, entitled "Revised Policy To Provide Applicants Other Than Basic Manufacturers An Opportunity To Submit Generic Data and Receive Data Compensation For It."	OPP FEAD	1041		Publish	https://www.epa.gov/node/63023
PRN 94-2: Recycling Empty Aerosol Pesticide Containers	1994-01-01	2020-02-28	EPA 705-G-2020-1040	Pesticide Registration	This notice offers registrants use of an optional label statement permitting recycling as an alternative to instructions to dispose of aerosol pesticide containers. Registrants may add a label reference to recycling the empty aerosol pesticide container.	OPP FEAD	1040		Publish	https://www.epa.gov/node/63021
PRN 94-5: Requests for Re-considerations of Carcinogenicity Peer Review Decisions Based on Changes in Pathology Diagnoses	1994-01-01	2020-02-28	EPA 705-G-2020-1036	Pesticide Registration	This notice sets forth a procedure to be followed for submission of pathology re-reads to the Agency.	OPP FEAD	1036		Publish	https://www.epa.gov/node/62987
PRN 94-6: Pesticide Products Registered for Use on Humans to Control Lice (Pediculicides)	1994-01-01	2020-02-28	EPA 705-G-2020-1034	Pesticide Registration	This notice alerts pesticide registrants to a rule issued by Food and Drug Administration (FDA) under the Federal Food, Drug and Cosmetic Act (FFDCA) establishing conditions for safe and effective use of pediculicide drug products.	OPP FEAD	1034		Publish	https://www.epa.gov/node/62965
PRN 94-7: Label Improvement Program for the Revision of Use Directions for Commensal Rodenticides and Statement of the Agency's Policies on the Use of Rodenticide Bait Stations	1994-01-01	2020-02-28	EPA 705-G-2020-1032	Pesticide Registration	This Notice requires registrants of certain pesticide products claimed to control commensal rodents and registered under FIFRA to revise the labeling of such products to bear certain statements concerning "tamper-resistant bait stations."	OPP FEAD	1032		Publish	https://www.epa.gov/node/62955
PRN 94-8: Water Soluble Packaging (WSP)	1994-01-01	2020-02-28	EPA 705-G-2020-1031	Pesticide Registration	This notice describes the registration requirements for pesticide products containing water soluble packaging (WSP).	OPP FEAD	1031		Publish	https://www.epa.gov/node/62949
PRN 94-9: Announcing the Formation of Two Industry-Wide Task Forces, Agricultural Reentry Task Force and Outdoor Residential Exposure Task	1994-01-01	2020-02-28	EPA 705-G-2020-1030	Pesticide Registration	This Notice announces two industry-wide Task Forces being formed in response to generic exposure data requirements. It contains EPA's policy on a registrant's options for, and responsibilities when joining Task Force as a way to satisfy data requirements.	OPP FEAD	1030		Publish	https://www.epa.gov/node/62935
PRN 95-1: Effluent Discharge Labeling Statements	1995-01-01	2020-02-28	EPA 705-G-2020-1029	Pesticide Registration	This notice exempts certain pesticide products from bearing effluent discharge labeling statements specified by P.R. Notice 93-10 for manufacturing use products and end use products that may be discharged to waters of the U.S. or municipal sewer systems.	OPP FEAD	1029		Publish	https://www.epa.gov/node/62927
PRN 95-3: Reduction of Worker protection Standard (WPS) Interim Restricted Entry Intervals (REIS) for Certain Low Risk Pesticides	1995-05-03	2020-02-28	EPA 705-G-2020-1028	Pesticide Registration	On January 11, 1995, EPA published a draft policy on "Reduced Restricted Entry Intervals for Certain Pesticides," in the Federal Register. The final policy was published in the Federal Register on May 3, 1995. This Notice contains the final policy.	OPP FEAD	1028		Publish	https://www.epa.gov/node/62905
PRN 95-5: Labeling Revisions Required By The Worker Protection Standard (WPS) For Sale Or Distribution Of Certain Agricultural Pesticides After October	1995-01-01	2020-02-28	EPA 705-G-2020-1027	Pesticide Registration	This notice provides guidance to people who sell or distribute pesticides on meeting requirements for labeling under the worker protection standard (1992 version).	OPP FEAD	1027		Publish	https://www.epa.gov/node/62863
PRN 96-1: Tolerance Enforcement Methods - Independent Laboratory Validation by Petitioner	1996-01-01	2020-02-28	EPA 705-G-2020-1026	Pesticide Registration	This notice is intended to clarify the requirements for submission of an Independent Laboratory Validation to accompany new pesticide analytical methods and does not contain additional data requirements. This notice supersedes PR Notice 88-5.	OPP FEAD	1026		Publish	https://www.epa.gov/node/62841
PRN 96-2: Changes to Child-Resistant Packaging (CRP) Testing Requirements	1996-01-01	2020-02-28	EPA 705-G-2020-1025	Pesticide Registration	This pesticide registration notice announced revisions to the effectiveness standards applicable to child-resistant packaging (CRP).	OPP FEAD	1025		Publish	https://www.epa.gov/node/62819
PRN 96-3: Pesticide Products Used to Disinsect Aircraft	1996-01-01	2020-02-28	EPA 705-G-2020-1024	Pesticide Registration	This Notice specifies labeling changes for any pesticide product (insecticide) used for disinsecting aircraft. EPA required these changes based on incident information associated with the use of insecticide spray products occupied aircraft cabins.	OPP FEAD	1024		Publish	https://www.epa.gov/node/62797
PRN 96-4: Label Statements Involving Product Efficacy and Potential for Harm to Property	1996-01-01	2020-02-28	EPA 705-G-2020-1023	Pesticide Registration	This notice explains EPA procedures in approving pesticide labels that include claims relating to the efficacy of agricultural pesticides and provides a warning to growers regarding reliance on label statements regarding pesticide efficacy.	OPP FEAD	1023		Publish	https://www.epa.gov/node/62787
PRN 96-7: Termiticide Labeling	1996-01-01	2020-02-28	EPA 705-G-2020-1021	Pesticide Registration	This notice sets forth the Agency's policy with respect to certain labeling statements and minimum product performance (5 year period) for soil treatment termiticide products.	OPP FEAD	1021		Publish	https://www.epa.gov/node/62705
PRN 97-1: Agency Actions under the Requirements of the Food Quality Protection Act	1997-01-01	2020-02-28	EPA 705-G-2020-1018	Pesticide Registration	This pesticide registration notice describes EPA's implementation of the Food Quality Protection Act, including the risk cup and risk management strategies under the new safety standard.	OPP FEAD	1018		Publish	https://www.epa.gov/node/62579
PRN 97-3: Guidelines for Expedited Review of Conventional Pesticides under the Reduced-Risk Initiative and for Biological Pesticides	1997-01-01	2020-02-28	EPA 705-G-2020-1017	Pesticide Registration	EPA encourages the development, registration and use of lower-risk pesticide products which would result in reduced risks to human health and the environment. This Pesticide Registration notice and the related web page explain the process and criteria.	OPP FEAD	1017		Publish	https://www.epa.gov/node/62485
PRN 97-4: Consumer Access Numbers on Pesticide Labels	1997-01-01	2020-02-28	EPA 705-G-2020-1015	Pesticide Registration	This notice describes EPA policy on including telephone numbers and other access numbers or internet addresses, on pesticide product labeling. It also explains how the telephone number of the National Pesticide Information Center hotline may be used.	OPP FEAD	1015		Publish	https://www.epa.gov/node/62479
PRN 97-5 Appendix B	1997-01-01	2020-02-28	EPA 705-G-2020-0999	Pesticide Registration	Appendix B lists other names, not established by ANSI, which may also be used alone in the ingredients statement without an accompanying chemical name.	OPP FEAD	999		Publish	https://www.epa.gov/node/62367
PRN 97-7: Existing Stocks for Labeling Changes in PR Notices	1997-01-01	2020-02-28	EPA 705-G-2020-0992	Pesticide Registration	EPA intends to establish October 1 as the annual compliance date for most EPA-initiated label changes specified by a PR Notice, FR Notice or similar mechanism. We will allow at least one year for an action to become effective. Other dates may apply.	OPP FEAD	992		Publish	https://www.epa.gov/node/62275
PRN 97-9: Electronic Submission Of Child-Resistant Packaging Test Data For All Pesticides	1997-01-01	2020-02-28	EPA 705-G-2020-0990	Pesticide Registration	This pesticide registration notice addresses four issues related to child-resistant packaging.	OPP FEAD	990		Publish	https://www.epa.gov/node/62271
PRN 98-10: Notifications, Non-Notifications and Minor Formulation Amendments	1998-01-01	2020-02-28	EPA 705-G-2020-0658	Pesticide Registration	This Pesticide Registration notice expands the changes to registration that may be made by notification and non-notification, maintains the expedited review of minor formulation changes, and modifies procedures for notifications of antimicrobial products.	OPP FEAD	658		Publish	https://www.epa.gov/node/51355
PRN 98-2: Liquid Chemical Sterilant Products	1998-01-01	2020-02-28	EPA 705-G-2020-0989	Pesticide Registration	Liquid chemical sterilant products are no longer regulated as "pesticides" by the Environmental Protection Agency (EPA), but as "medical devices" under the regulatory authority of the Food and Drug Administration (FDA).	OPP FEAD	989		Publish	https://www.epa.gov/node/62201
PRN 98-3: Guidance on Final FIFRA 6(a)(2) Regulations for Pesticide Product Registrants	1998-01-01	2020-02-28	EPA 705-G-2020-0663	Pesticide Registration	This notice provides registrants comprehensive guidance on implementing the adverse effects reporting regulations that were published in 1997.	OPP FEAD	663		Publish	https://www.epa.gov/node/51365
PRN 98-4: Additional Guidance on Final FIFRA Section 6(a)(2) Regulations for Pesticide Product Registrants w/Attachment	1998-01-01	2020-02-28	EPA 705-G-2020-0662	Pesticide Registration	This Pesticide Registration Notice provides guidance on reporting information concerning unreasonable adverse effects of their products to EPA under the regulations promulgated in 1997.	OPP FEAD	662		Publish	https://www.epa.gov/node/51363
PRN 98-5: New Forms for the Certification with Respect to Citation of Data	1998-01-01	2020-02-28	EPA 705-G-2020-0661	Pesticide Registration	In 1998, EPA established new forms for citation of data to support the registration or reregistration of pesticide products. These forms are EPA Form 8570-34 ("Certification with Respect to Citation of Data") and 8570-35 ("Data Matrix").	OPP FEAD	661		Publish	https://www.epa.gov/node/51361
PRN 98-6: Flammability Labeling Requirements for Total Release Fogger Pesticides	1998-01-01	2020-02-28	EPA 705-G-2020-0660	Pesticide Registration	This notice describes new labeling requirements for total release foggers and provides the procedures and time frame for compliance. It ONLY affects total release foggers containing a propellant with a flash point at or below 20 degrees Fahrenheit.	OPP FEAD	660		Publish	https://www.epa.gov/node/51359
PRN 98-8: Waiver of Fees Associated with Tolerance Objections	1998-01-01	2020-02-28	EPA 705-G-2020-0988	Pesticide Registration	EPA's regulations require that tolerance objections be accompanied by a filing fee of $3,275. This fee can be waived. This notice clarifies EPA's interpretation of the regulation.	OPP FEAD	988		Publish	https://www.epa.gov/node/62197
PRN 98-9: Modification of Respirator Statements for Pesticide Product Labels	1998-01-01	2020-02-28	EPA 705-G-2020-0659	Pesticide Registration	This Pesticide Registration Notice informs registrants of technology improvements for respirators and designation changes for certain respirator filters required in pesticide labeling statements.	OPP FEAD	659		Publish	https://www.epa.gov/node/51357
PRN Notice 94-4: Interim Measures for the Registration of Antimicrobial Products/Liquid Chemical Germicides with Medical Device Use Claims Under the Memorandum of Understanding Between EPA and FDA	1994-01-01	2020-02-28	EPA 705-G-2020-1037	Pesticide Registration	This Notice is intended to provide the regulated community with detailed guidance on the interim EPA registration procedures for antimicrobial products affected by the June 4, 1993, Memorandum of Understanding (MOU) between EPA and FDA.	OPP FEAD	1037		Publish	https://www.epa.gov/node/62995
PRN Notice 96-6: Pet Pesticide Product Label Statements	1996-01-01	2020-02-28	EPA 705-G-2020-1022	Pesticide Registration	This notice specifies statements that should be added to the labels of pesticide products registered for use on dogs and/or cats. These label statements will help to ensure that products bear labeling to reduce the potential for misuse of pet products.	OPP FEAD	1022		Publish	https://www.epa.gov/node/62741

Qs and As from Federal Agencies on Federal Agency Certification Plans	2019-08-28	2020-02-28	EPA 705-G-2020-2527	Certification of Pesticide Applicators	This document is intended to answer Federal agency questions on the 2017 Certification of Pesticide Applicators regulation.	OPP FEAD	2527		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/epa-fedagency-q-a-certification-plans-sep.2019.pdf
Revising Certification Plans to Meet the Requirements of the 2017 Certification of Pesticide Applicators Final Rule Questions & Answers	2019-08-23	2020-02-28	EPA 705-G-2020-2525	Certification of Pesticide Applicators	This document is intended for pesticide State Lead Agencies (SLAs), Tribes and Federal Agencies ("certifying authorities") to answer their questions on the 2017 Certification of Pesticide Applicators regulation and the requirement to submit to EPA revised certification plans by March 4, 2020.	OPP FEAD	2525		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/amended-aug-2019-qas-for-slas_tribes_certification-plan-revisions-40cfr171.pdf
Rinsing Procedures for Dilutable Pesticide Products in Rigid Containers	2008-06-25	2020-02-28	EPA 705-G-2020-1277	Pesticide Worker Safety	The pesticide container regulations establish standards for pesticide containers, repackaging, label instructions and to ensure safe use, reuse and disposal and adequate cleaning of the containers.	OPP FEAD	1277	1277	Publish	https://www.epa.gov/node/85391
Scope of the Federal Pesticide Containment Regulations	2009-12-01	2020-02-28	EPA 705-G-2020-1283	Pesticide Worker Safety	The purpose of this document is to help you determine whether the federal containment regulations require you to have a secondary containment unit and/or a containment pad.	OPP FEAD	1283	1283	Publish	https://www.epa.gov/node/87877
Scope of the Non-refillable Container, Refillable Container, and Repackaging Regulations for Pesticide Containers	2016-08-24	2020-02-28	EPA 705-G-2020-1291	Pesticide Worker Safety	Two flow charts: Scope of container and repackaging regulations and determining whether Antimicrobial products are exempt from or subject to regulations.	OPP FEAD	1291	1291	Publish	https://www.epa.gov/node/94041
Secondary Containers and Service Containers for Pesticides		2020-02-28	EPA 705-G-2020-2886	container; labels	Explains what secondary containers and service containers are; EPA does not require labels on them; and, provides EPA recommendations for them.	OPP FEAD	2886		Publish	https://www.epa.gov/pesticide-labels/secondary-containers-and-service-containers-pesticides
Simple Comparison of the Major 2016 Revisions to the Existing Rule	2017-01-12	2020-02-28	EPA 705-G-2020-2912	Certification of Pesticide Applicators	Comparison tables of the 2016 revisions to the Certification of Pesticide Applicator Rule to the existing rule.	OPP FEAD	2912		Publish	https://www.epa.gov/sites/production/files/2017-01/documents/certification-rule-simple-comparison-chart-011217.pdf
State Certification Plan Outline	2019-04-29	2020-02-28	EPA 705-G-2020-2526	Certification of Pesticide Applicators	This document serves as a model outline for the order and contents of state certification plans.	OPP FEAD	2526		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/certification-plan-outline-final-feb.2019.pdf
Table 4: Refillable container Requirements (40 CFR Part 165, Subpart C)	2008-10-01	2020-02-28	EPA 705-G-2020-2908	Refillable Container	refillable container requirements	OPP FEAD	2908		Publish	https://www.epa.gov/sites/production/files/2015-05/documents/regulations-glance-table-4.pdf
The Drift Reduction Technology Program	2014-01-01	2020-02-28	EPA 705-G-2020-0905	Reducing Pesticide Drift	The new voluntary Drift Reduction Technology (DRT) Program will encourage the manufacture, marketing, and use of safer spray technology and equipment scientifically verified to reduce pesticide drift.	OPP FEAD	905		Publish	https://www.epa.gov/node/58755
Tribal Certification Plan Outline	2019-09-18	2020-02-28	EPA 705-G-2020-2529	Certification of Pesticide Applicators	This document serves as a model outline for the order and contents of a tribal certification plan for those tribes that choose to develop their own certification plan under 40 CFR § 171.307(b).	OPP FEAD	2529		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/supplemental-information-tribal-certificaiton-plan-outline.pdf
Web-Distributed Labeling for Pesticide Products, Pesticide Registration Notice	2014-01-01	2020-02-28	EPA 705-G-2020-0614	Pesticide Registration	This Notice presents the Agency's guidance on optional participation in web-distributed labeling for pesticide products. The Agency believes that voluntary adoption of these recommendations by pesticide registrants will help pesticide users to better understand and comply with pesticide labeling. In addition, the Agency believes that web-distributed labeling could allow addition of new uses, modification of existing labeling, and implementation of labeling-based risk mitigation measures more quickly.	OPP FEAD	614		Publish	https://www.epa.gov/node/51175
Web-distributed Labeling for Pesticides	2014-01-01	2020-02-28	EPA 705-G-2020-2511	Pesticide Labeling	Additional information on PR Notice 2014-1 including history of development, examples, and Q&As	OPP FEAD	2511		Publish	https://www.epa.gov/pesticide-labels/web-distributed-labeling-pesticides
Who Needs to Apply for Pesticide Applicator Certification in Indian Country under the EPA Plan	2018-09-11	2020-02-28	EPA 705-G-2020-0957	Pesticide Applicator Certification in Indian Country	Any person who applies restricted use pesticides in an area of Indian country covered by the EPA plan will need a federal certificate from EPA.	OPP FEAD	957		Publish	https://www.epa.gov/node/61711
Worker Protection Standard (WPS) Comparison Chart: Comparison of the Revised Protections to the Previous Protections	2017-01-01	2020-02-28	EPA 705-G-2020-3594	Pesticide Worker Safety	This table summarizes key provisions in the EPA's previous WPS regulation and the 2015 revisions.	OPP FEAD	3594		Publish	https://www.epa.gov/sites/production/files/2017-01/documents/comparison_chart_wps_011117_cwpb.pdf
Worker Protection Standard Application Exclusion Zone	2015-01-01	2020-02-28	EPA 705-G-2020-1521	Pesticide Worker Safety	These documents provide general guidance to help you comply with the requirements of the Federal Worker Protection Standard (WPS) for agricultural pesticides, 40 CFR part 170, as amended in 2015.	OPP FEAD	1521		Publish	https://www.epa.gov/node/146823
Worker Protection Standard Application Exclusion Zone Requirements Updated Question and Answers	2018-02-15	2020-02-28	EPA 705-G-2020-2524	Pesticide Worker Safety	This fact sheet contains further explanation of the Application Exclusion Zone (AEZ) requirement in the Agricultural Worker Protection Standard WPS.	OPP FEAD	2524		Publish	https://www.epa.gov/sites/production/files/2018-02/documents/aez-qa-fact-sheet-final.pdf
Worker Protection Standard Frequently Asked Questions 40 CFR Part 170	2016-04-14	2020-02-28	EPA 705-G-2020-2523	Pesticide Worker Safety	Frequently asked questions and answers related to the WPS rule change in 2015 - published in April 2016.	OPP FEAD	2523		Publish	https://www.epa.gov/sites/production/files/2016-04/documents/wps-faq.pdf
Worker Protection Standard Relabeling Process for Retailers and Wholesalers	1995-10-23	2020-02-28	EPA 705-G-2020-0667	Pesticide Registration	This is Attachment 1 for Pesticide Registration Notice 95-5, Labeling Revisions Required By The Worker Protection Standard (WPS) for Sale or Distribution of Certain Agricultural Pesticides after October 23, 1995.	OPP FEAD	667		Publish	https://www.epa.gov/node/51433
Worker Protection Standard Train-the-Trainer Programs, Approval Process and Criteria	2017-08-01	2020-02-28	EPA 705-G-2020-1573	Pesticide Worker Safety	EPA has prepared guidance material to facilitate the development of Train-the-Trainer programs that meet EPA requirements.	OPP FEAD	1573		Publish	https://www.epa.gov/node/155801
(Quantitative) Structure Activity Relationship [(Q)SAR] Guidance Document (NAFTA)	2012-11-01	2020-02-28	EPA 705-G-2020-1496	Pesticide Registration	Guidance Document developed by the NAFTA Technical Working Group on the Quantitative Structure Activity Relationship. (Q)SAR represents a variety of techniques for predicting activities and properties of untested chemicals based on their structural similarity to chemicals with known activities and properties.	OPP HED	1496		Publish	https://www.epa.gov/node/131157
28-Day Dermal Toxicity - [species]	2010-07-01	2020-02-28	EPA 705-G-2020-3337	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3337		Publish	https://www.epa.gov/sites/production/files/2015-10/28-day-dermal-toxicity.doc
90-Day Dermal Toxicity - [species]	2010-07-01	2020-02-28	EPA 705-G-2020-3338	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3338		Publish	https://www.epa.gov/sites/production/files/2015-10/90-day-dermal-toxicity.doc
90-Day Oral Toxicity [dietary, gavage or drinking water] - [non-rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3336	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3336		Publish	https://www.epa.gov/sites/production/files/2015-10/90-day-oral-toxicity-non-rodent.doc
90-Day Oral Toxicity [dietary, gavage or drinking water] - [rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3335	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3335		Publish	https://www.epa.gov/sites/production/files/2015-10/90-day-oral-toxicity-rodent.doc
Agricultural Post Application Passive Dosimetry	2010-07-01	2020-02-28	EPA 705-G-2020-3364	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3364		Publish	https://www.epa.gov/sites/production/files/2015-10/agricultural-post-application-passive-dosimetry.doc
Assigning Values to Nondetected/ Nonquantified Pesticide Residues in Human Health Dietary Exposure Assessments	2000-03-23	2020-02-28	EPA 705-G-2020-0007	Dietary Exposure; Human Health Risk Assessment; Pesticide Residues; Non-Detected Residues; Limit of Quantification	OPP's policy for assigning values for use in human health exposure and risk assessment to non-detected/non-quantified pesticide residues in food. In general, EPA recommends use of a value of ½ the analytical Limit of Detection (LOD), ½ the Limit of Quantitation (LOQ), the (full) Lower Limit of Method Validation (LLMV), or true zero for these non-detected residues.	OPP HED	7		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0783-0001
Available EPA Information on Assessing Exposure to Pesticides in Food- A User's Guide	2000-06-21	2020-02-28	EPA 705-G-2020-0008	Dietary Exposure; Pesticide Residues in Food; Human Health Risk Assessment	Provides a simple overview of EPA's approach to estimating risk and exposure from pesticide residues in food, provides specifics on how to obtain or generate the data and/or information EPA uses in its assessments of exposure and risk from pesticides in food; and provides a list of helpful resources by topic area.	OPP HED	8		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0780-0001
B.5.2 Residue Analytical Methods	2016-02-01	2020-02-28	EPA 705-G-2020-3321	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3321		Publish	https://www.epa.gov/sites/production/files/2016-02/b.5.2_residue_analytical_methods.docx
B.7 Residue Data	2016-02-01	2020-02-28	EPA 705-G-2020-3318	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3318		Publish	https://www.epa.gov/sites/production/files/2016-02/b.7_residue_data.docx
B.7.1 Plant Metabolism	2016-02-01	2020-02-28	EPA 705-G-2020-3319	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3319		Publish	https://www.epa.gov/sites/production/files/2016-02/b.7.1_plant_metabolism.docx
B.7.2 Livestock Metabolism	2016-02-01	2020-02-28	EPA 705-G-2020-3320	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3320		Publish	https://www.epa.gov/sites/production/files/2016-02/b.7.2_livestock_metabolism.docx
B.7.6 Crop Residue Trials	2016-02-01	2020-02-28	EPA 705-G-2020-3325	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3325		Publish	https://www.epa.gov/sites/production/files/2016-02/b.7.6_crop_residue_trials.docx
B.7.6.2 Freezer Storage Stability in Plants	2016-02-01	2020-02-28	EPA 705-G-2020-3322	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3322		Publish	https://www.epa.gov/sites/production/files/2016-02/b.7.6.2_freezer_storage_stability_in_plants.docx
B.7.7 Processing	2016-02-01	2020-02-28	EPA 705-G-2020-3326	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3326		Publish	https://www.epa.gov/sites/production/files/2016-02/b.7.7_processing.docx
B.7.8 Livestock Feeding	2016-02-01	2020-02-28	EPA 705-G-2020-3324	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3324		Publish	https://www.epa.gov/sites/production/files/2016-02/b.7.8_livestock_feeding.docx
B.7.8.3 Freezer Storage Stability in Livestock	2016-02-01	2020-02-28	EPA 705-G-2020-3323	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3323		Publish	https://www.epa.gov/sites/production/files/2016-02/b.7.8.3_freezer_storage_stability_in_livestock.docx

B.7.9 Confined Crop Rotation	2016-02-01	2020-02-28	EPA 705-G-2020-3327	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3327		Publish	https://www.epa.gov/sites/production/files/2016-02/b.7.9_confined_crop_rotation.docx
B.7.9.2 Field Accumulation	2016-02-01	2020-02-28	EPA 705-G-2020-3328	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3328		Publish	https://www.epa.gov/sites/production/files/2016-02/b.7.9.2_field_accumulation.docx
Carcinogenicity [dietary, gavage, drinking water, dermal or inhalation] - Mouse	2010-07-01	2020-02-28	EPA 705-G-2020-3347	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3347		Publish	https://www.epa.gov/sites/production/files/2015-10/carcinogenicity-mouse.doc
Carcinogenicity [dietary, gavage, drinking water, dermal or inhalation] - Rat	2010-07-01	2020-02-28	EPA 705-G-2020-3348	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3348		Publish	https://www.epa.gov/sites/production/files/2015-10/carcinogenicity-rat.doc
Choosing a Percentile of Acute Dietary Exposure as a Threshold of Regulatory Concern	2000-03-16	2020-02-28	EPA 705-G-2020-0009	Acute Dietary Exposure; Pesticide Residues in Food; Human Health Risk Assessment	EPA is responsible for regulating the nature and amount of pesticide residues in food under the Federal Food, Drug and Cosmetic Act (FFDCA). The Agency performs various types of risk assessments to evaluate the safety of pesticides in food, including analyses to determine the nature and the amounts of pesticides that people might be exposed to over a single day. This paper discusses how EPA generally applies the statutory safety standard to acute dietary risk assessments as to pesticide residues in foods.	OPP HED	9	9	Publish	https://www.epa.gov/node/97301
Chronic Toxicity [dietary, gavage, drinking water, dermal or inhalation] - [rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3343	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3343		Publish	https://www.epa.gov/sites/production/files/2015-10/chronic-toxicity-rodent.doc
Chronic Toxicity [feeding, water, dermal or inhalation] - [non-rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3344	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3344		Publish	https://www.epa.gov/sites/production/files/2015-10/chronic-toxicity-non-rodent.doc
Classification of Seed Treatments as Food or Nonfood Uses	1999-10-28	2020-02-28	EPA 705-G-2020-2429	seed treatment; food; nonfood	Chem SAC determination of seed treatment uses as food versus nonfood based on the results of radiolabeled studies	OPP HED	2429		Publish	https://www.epa.gov/sites/production/files/2018-01/documents/seedtrt.001.pdf
Combined Chronic Toxicity/Carcinogenicity [dietary, gavage, drinking water, dermal or inhalation] - [species]	2010-07-01	2020-02-28	EPA 705-G-2020-3349	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3349		Publish	https://www.epa.gov/sites/production/files/2015-10/combined-chronic-toxicity-carcinogenicity.doc
Conclusions and Recommendations Regarding the Requirement for Inclusion of Adjuvants in Crop Field Trials	2012-08-13	2020-02-28	EPA 705-G-2020-2643	Pesticide Crop Field Trials	Conclusions and Recommendations Regarding the Requirement for Inclusion of Adjuvants in Crop Field Trials.	OPP HED	2643		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/conclusions-and-recommendations-regarding-requirement-inclusion-adjuvants-crop-field-trials.pdf
Data for Refining Anticipated Residue Estimates Used in Acute Dietary Probabilistic Risk Assessments	2000-06-15	2020-02-28	EPA 705-G-2020-0011	Pesticide Data; Anticipated Residues; Dietary Exposure; Human Health Risk Assessment	The purpose of this document is to outline the types of data EPA's Office of Pesticide Programs can use to refine residue estimates for pesticides and explain when and how these data may be used. Specifically, this document is intended to provide additional guidance to registrants, other test sponsors, interested parties, and data reviewers on the extent and quality of pesticide residue and ancillary data needed to support the use of more refined "anticipated residues" in dietary exposure assessments.	OPP HED	11		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0781-0001
Decision Tree for Seed Treatment [Excluding Potato Seed-Piece Treatment]	2018-01-26	2020-02-28	EPA 705-G-2020-2428	seed treatment; decision tree	Diagrammatic representation of a decision Tree for the Residue Data Requirements excluding Potato Seed-Piece (PSP) Treatments.	OPP HED	2428	2427	Publish	https://www.epa.gov/sites/production/files/2018-01/documents/chemsac-seed-treatment_-012418-decision-tree-other.pdf
Decision Tree for the Residue Data Requirements of Potato Seed-Piece (PSP) Treatments	2018-01-26	2020-02-28	EPA 705-G-2020-2427	seed treatment; PSP; decision tree	Diagrammatic representation of a decision Tree for the Residue Data Requirements of Potato Seed-Piece (PSP) Treatments.	OPP HED	2427	2437	Publish	https://www.epa.gov/sites/production/files/2018-01/documents/chemsac-seed-treatment-012418-decision-tree-potato.pdf
Dermal Penetration	2010-07-01	2020-02-28	EPA 705-G-2020-3359	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3359		Publish	https://www.epa.gov/sites/production/files/2015-10/dermal-penetration.doc
Determination of the Appropriate FQPA Safety Factor(s) in Tolerance Assessment	2002-02-28	2020-02-28	EPA 705-G-2020-0012	Food Quality Protection Act; FQPA Safety Factor; Pesticide Exposure; Human Health Risk Assessment	This document describes how the Office of Pesticide Programs (OPP) determines the appropriate FQPA safety factor(s) when developing aggregate risk assessments and regulatory decisions for single active and "other" (i.e., inert) ingredients of pesticide products. The guidance is specifically addressed to OPP risk assessors but also serves as an important source of information for the public and the regulated community.	OPP HED	12	12	Publish	https://www.epa.gov/node/97257
Determination of Transferable Residue on Indoor Treated Surfaces	2010-07-01	2020-02-28	EPA 705-G-2020-3367	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3367		Publish	https://www.epa.gov/sites/production/files/2015-10/transfer-residue-indoor-treated-surfaces.doc
Determining the Number of Field Trials Required to Register Seed-Treatment Uses	2018-02-01	2020-02-28	EPA 705-G-2020-2425	seed treatment	This page includes the guidance memo, decision trees and additional reference documents to help a manufacturer determine how many field trials are necessary to register seed-treatment uses.	OPP HED	2425	1730	Publish	https://www.epa.gov/pesticide-registration/determining-number-field-trials-required-register-seed-treatment-uses
Determining Toxicology Data Requirements	2013-05-01	2020-02-28	EPA 705-G-2020-0594	Pesticide Registration	Provide guidance on the weight of the evidence-based (WOE) determination of data needs for neurotoxicity, subchronic inhalation, subchronic, dermal and immunotoxicity studies and provide guidance on how to consider the data needs determination in risk assessment. Evaluation of waiver requests and development of registration review cases are typical situations in which OPP reviewers will make data need determinations.	OPP HED	594	594	Publish	https://www.epa.gov/node/46027
Developing a Tiered Framework for Extrapolation Modeling	2017-03-14	2020-02-28	EPA 705-G-2020-2808	Pesticide Registration	This is a web page describing how EPA extrapolates from animals to humans in its risk assessments	OPP HED	2808		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/developing-tiered-framework-extrapolation-modeling
Developmental Neurotoxicity Study - Rat	2010-07-01	2020-02-28	EPA 705-G-2020-3357	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3357		Publish	https://www.epa.gov/sites/production/files/2015-10/developmental-neurotoxicity-rat.doc
Developmental Neurotoxicity Study Guidance (NAFTA)	2016-12-01	2020-02-28	EPA 705-G-2020-1655	Pesticide Science and Assessing Pesticide Risks	This guidance covers review and interpretation of DNT data and was developed collaboratively by EPA and Health Canada, with the goal of more consistent reviews of DNT data.	OPP HED	1655		Publish	https://www.epa.gov/node/171237
Dislodgeable Foliar Residue	2010-07-01	2020-02-28	EPA 705-G-2020-3366	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3366		Publish	https://www.epa.gov/sites/production/files/2015-10/dislodgeable-foliar-residue.doc
Dislodgeable Turf Residues	2010-07-01	2020-02-28	EPA 705-G-2020-3365	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3365		Publish	https://www.epa.gov/sites/production/files/2015-10/dislodgeable-turf-residues.doc
E-Submission Chronic Toxicology Study Supplemental Files	2002-07-01	2020-02-28	EPA 705-G-2020-3131	Electronic Submission; Toxicology Data; Pesticide Registration	The formats and instructions in these documents are designed to be used as an example or guide for registrants to format electronic files for submission of animal toxicology data to the EPA's Office of Pesticide Programs for review in support of registration and reevaluation of pesticides.	OPP HED	3131	3131	Publish	https://www.epa.gov/pesticide-registration/e-submission-chronic-toxicology-study-supplemental-files
General Principles for Performing Aggregate Exposure and Risk Assessments	2001-11-28	2020-02-28	EPA 705-G-2020-0014	Human Health Risk Assessment; Aggregate exposure; Pesticides; Exposure Pathways	This document describes OPP's overall framework and the general principles for performing an aggregate exposure and risk assessment. Aggregate exposure and risk assessment involve the analysis of exposure to a single chemical by multiple pathways (e.g., food, drinking water, and residential uses) and routes (ingestion, dermal, and inhalation).	OPP HED	14	14	Publish	https://www.epa.gov/node/97259
Guidance and Examples for Supplementary Tumor Data Spreadsheet for Toxicology 870.4200 and 870.4300	2012-02-01	2020-02-28	EPA 705-G-2020-3346	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3346		Publish	https://www.epa.gov/sites/production/files/2015-10/statoxdatawkbk-ex-gu.xlsx
Guidance for Identifying Pesticide Chemicals and Other Substances That Have a Common Mechanism of Toxicity	1999-01-29	2020-02-28	EPA 705-G-2020-0015	Pesticide Chemicals; Common Mechanism of Toxicity; Cumulative Risk Assessment	The purpose of this document is to describe the approach that EPA will use for identifying and categorizing pesticides and other substances that cause common toxic effects from common mechanisms of toxicity.	OPP HED	15	15	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0793-0001
Guidance for Reduced Residue Field Trial Requirements to Support Joint Projects Between Canada and the United States	2018-08-23	2020-02-28	EPA 705-G-2020-2539	Crop Field Trials	The purpose of this document is to communicate to industry and other interested parties, the revised crop trial requirements for trials that are conducted to support simultaneous domestic registration applications in both Canada and the United States.	OPP HED	2539		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/guidance-reduced-residue-field-trial-req-support-between-canada-usa.pdf
Guidance for Thyroid Assays in Pregnant Animals, Fetuses and Postnatal Animals, and Adult Animals	2005-10-24	2020-02-28	EPA 705-G-2020-1286	Pesticide Registration	This study may be done in place of a rat DNT study for thyroid disrupting chemicals. This special study is intended to provide LOAEL or NOAEL to derive RfDs to be protective of thyroid development in pregnant women, fetuses or newborns.	OPP HED	1286		Publish	https://www.epa.gov/node/88541
Guidance on Cumulative Risk Assessment of Pesticide Chemicals That Have a Common Mechanism of Toxicity	2002-01-14	2020-02-28	EPA 705-G-2020-0016	Cumulative Risk Assessment; Pesticide Exposure; Common Mechanism of Toxicity	This document describes OPP's process for assembling and evaluating information that will constitute a cumulative risk assessment involving food, water, residential, and other nonoccupational exposures to multiple pesticides that share a common mechanism of toxicity.	OPP HED	16	16	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0797-0001
Hand Press Residues	2010-07-01	2020-02-28	EPA 705-G-2020-3368	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3368		Publish	https://www.epa.gov/sites/production/files/2015-10/hand-press-residues.doc

Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.1000, Acute Toxicity Testing: Background	2002-12-01	2020-02-28	EPA 712-C-02-189	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	274	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0002
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.1100, Acute Oral Toxicity (AOT)	2002-12-01	2020-02-28	EPA 712-C-02-190	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review	OPP HED	275	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0003
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.1200, Acute Dermal Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-192	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	276	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0004
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.1300, Acute Inhalation Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-193	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	277	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0005
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.2400, Acute Eye Irritation	1998-08-01	2020-02-28	EPA 712-C-98-195	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	279	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0006
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.2500, Acute Dermal Irritation	1998-08-01	2020-02-28	EPA 712-C-98-196	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	280	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0007
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.2600, Skin Sensitization	2003-03-01	2020-02-28	EPA 712-C-03-197	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	281	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0008
Health Effects Test Guidelines: Chronic Toxicity Test Guidelines, 870.4100, Chronic Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-210	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	294	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0019
Health Effects Test Guidelines: Chronic Toxicity Test Guidelines, 870.4200, Carcinogenicity	1998-08-01	2020-02-28	EPA 712-C-98-211	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	295	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0020
Health Effects Test Guidelines: Chronic Toxicity Test Guidelines, 870.4300, Combined Chronic Toxicity/Carcinogenicity	1998-08-01	2020-02-28	EPA 712-C-98-212	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	296	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0021
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5100, Bacterial Reverse Mutation Test	1998-08-01	2020-02-28	EPA 712-C-98-247	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	297	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0022
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5140, Gene Mutation in Aspergillus nidulans	1998-08-01	2020-02-28	EPA 712-C-98-215	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	298	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0023
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5195, Mouse Biochemical Specific Locus Test	1998-08-01	2020-02-28	EPA 712-C-98-216	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	299	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0024
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5200, Mouse Visible Specific Locus Test	1998-08-01	2020-02-28	EPA 712-C-98-217	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	300	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0025
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5350, Gene Mutation in Neurospora crassa	1998-08-01	2020-02-28	EPA 712-C-98-218	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	301	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0026
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5275, Sex-linked Recessive Lethal Test in Drosophila melanogaster	1998-08-01	2020-02-28	EPA 712-C-98-220	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	303	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0027
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5300, In vitro Mammalian Cell Gene Mutation Test	1998-08-01	2020-02-28	EPA 712-C-98-221	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	304	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0028
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5375, In Vitro Mammalian Chromosome Aberration Test	1998-08-01	2020-02-28	EPA 712-C-98-223	Test Guidelines; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	305	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0029
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5380, Mammalian Spermatogonial Chromosomal Aberration Test	1998-08-01	2020-02-28	EPA 712-C-98-224	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	306	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0030
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5385, Mammalian Bone Marrow Chromosomal Aberration Test	1998-08-01	2020-02-28	EPA 712-C-98-225	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	307	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0031
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5395, Mammalian Erythrocyte Micronucleus Test	1998-08-01	2020-02-28	EPA 712-C-98-226	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	308	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0032
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5450, Rodent Dominant Lethal Assay	1998-08-01	2020-02-28	EPA 712-C-98-227	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	309	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0033
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5460, Rodent Heritable Translocation Assays	1998-08-01	2020-02-28	EPA 712-C-98-228	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	310	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0034
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5500, Bacterial DNA Damage or Repair Tests	1998-08-01	2020-02-28	EPA 712-C-98-229	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	311	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0051
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5550, Unscheduled DNA Synthesis in Mammalian Cells in	1998-08-01	2020-02-28	EPA 712-C-98-230	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	312	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0036
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5575, Mitotic Gene Conversion in Saccharomyces cerevisiae	1998-08-01	2020-02-28	EPA 712-C-98-232	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	313	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0037
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5900, In Vitro Sister Chromatid Exchange Assay	1998-08-01	2020-02-28	EPA 712-C-98-234	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	314	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0038
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5915, In Vitro Sister Chromatid Exchange Assay	1998-08-01	2020-02-28	EPA 712-C-98-235	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	315	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0039
Health Effects Test Guidelines: Health Effects Chemical-Specific Test Guidelines, 870.6355, Combined Chronic Toxicity/Carcinogenicity Testing of Respirable Fibrous Particles	2001-07-01	2020-02-28	EPA 712-C-01-352	Test Guidelines; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	326	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0050
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6100, Acute and 28-day Delayed Neurotoxicity of Organophosphorus Substances	1998-08-01	2020-02-28	EPA 712-C-98-237	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	316	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0040
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6200, Neurotoxicity Screening Battery	1998-08-01	2020-02-28	EPA 712-C-98-238	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	317	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0041
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6300, Developmental Neurotoxicity Study	1998-08-01	2020-02-28	EPA 712-C-98-239	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	318	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0042
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6500, Schedule-Controlled Operant Behavior	1998-08-01	2020-02-28	EPA 712-C-98-240	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	319	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0043
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6850, Peripheral Nerve Function	1998-08-01	2020-02-28	EPA 712-C-98-241	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	320	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0044
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6855, Neurophysiology: Sensory Evoked Potentials	1998-08-01	2020-02-28	EPA 712-C-98-242	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	321	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0045
Health Effects Test Guidelines: Special Studies Test Guidelines, 870.7200, Companion Animal Safety	1998-08-01	2020-02-28	EPA 712-C-98-349	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	322	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0046

Health Effects Test Guidelines: Special Studies Test Guidelines, 870.7485, Metabolism and Pharmacokinetics	1998-08-01	2020-02-28	EPA 712-C-95-244	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	323		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0047
Health Effects Test Guidelines: Special Studies Test Guidelines, 870.7600, Dermal Penetration	1998-08-01	2020-02-28	EPA 712-C-98-350	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	324		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0048
Health Effects Test Guidelines: Special Studies Test Guidelines, 870.7800, Immunotoxicity	1998-08-01	2020-02-28	EPA 712-C-98-351	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	325		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0049
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3050, Repeated Dose 28-day Oral Toxicity Study in Rodents	2000-07-01	2020-02-28	EPA 712-C-00-366	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	282		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0009
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3100, 90-Day Oral Toxicity in Rodents	1998-08-01	2020-02-28	EPA 712-C-98-199	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	283		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0010
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3150, 90-Day Oral Toxicity in Nonrodents	1998-08-01	2020-02-28	EPA 712-C-98-200	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	284		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0011
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3200, 21/28-Day Dermal Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-201	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	285		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0012
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3250, 90-Day Dermal Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-202	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	286		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0013
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3465, 90-Day Inhalation Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-204	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	287		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0014
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3550, Reproduction/Development Toxicity Screening Test	2000-07-01	2020-02-28	EPA 712-C-00-367	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	289		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0015
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3650, Combined Repeated Dose Toxicity with the Reproduction/Development Toxicity Screening Test	2000-07-01	2020-02-28	EPA 712-C-00-368	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	291		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0016
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3700, Prenatal Developmental Toxicity Study	1998-08-01	2020-02-28	EPA 712-C-98-207	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	292		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0017
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3800, Reproduction and Fertility Effects	1998-08-01	2020-02-28	EPA 712-C-98-208	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	293		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0018
Immunotoxicity	2010-07-01	2020-02-28	EPA 705-G-2020-3360	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3360		Publish	https://www.epa.gov/sites/production/files/2015-10/immunotoxicity.doc
In Vitro Mammalian Cells in Culture Gene Mutation Assay in [name cell type used] cells	2010-07-01	2020-02-28	EPA 705-G-2020-3351	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3351		Publish	https://www.epa.gov/sites/production/files/2015-10/invitro-mammalian-culture-gene-mutation.doc
In Vitro Mammalian Cytogenetics [specify assay] or In Vitro Sister Chromatid Exchange Assay in [name species/cell type]	2010-07-01	2020-02-28	EPA 705-G-2020-3352	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3352		Publish	https://www.epa.gov/sites/production/files/2015-10/invitro-mammalian-cytogenetics.doc
In Vitro Microbial Gene Mutation	2010-07-01	2020-02-28	EPA 705-G-2020-3350	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3350		Publish	https://www.epa.gov/sites/production/files/2015-10/invitro-microbial-gene-mutation.doc
In Vivo Mammalian Cytogenetics - Erythrocyte Micronucleus Assay in [name species]	2010-07-01	2020-02-28	EPA 705-G-2020-3353	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3353		Publish	https://www.epa.gov/sites/production/files/2015-10/invivo-mammalian-cytogenetics-erythrocyte.doc
Interim Science Policy: Use of Alternative Approaches for Skin Sensitization as a Replacement for Laboratory Animal Testing Draft for Public Comment	2018-04-04	2020-02-28	EPA 705-G-2020-3111	Alternative Approaches; Testing Methods; Skin Sensitization	This document describes the science supporting an interim science policy on the acceptance of alternative (in vitro, in silico, in chemico) approaches for identifying skin sensitization hazard. These approaches will be accepted in lieu of laboratory animal studies, most often the local lymph node assay (LLNA) in the mouse (OECD TG 429; OECD 2010a), and Buehler or maximization tests in the guinea pig (OECD TG 406, OECD 2010a). Although this document is a draft for public comment, given the substantial scientific evidence and international activities supporting NAMs for skin sensitization, OPP and OPPT will begin accepting these approaches immediately under the conditions described within.	OPP HED	3111	10000	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0093-0090
Metabolism Study - Rat	2010-07-01	2020-02-28	EPA 705-G-2020-3358	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3358		Publish	https://www.epa.gov/sites/production/files/2015-10/metabolism-rat.doc
Mixer/Loader/Applicator Passive Dosimetry	2010-07-01	2020-02-28	EPA 705-G-2020-3363	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3363		Publish	https://www.epa.gov/sites/production/files/2015-10/mixer-loader-applicator-passive-dosimetry.doc
NAFTA Guidance Document on Data Requirements for Tolerances on Imported Commodities in the United States and Canada	2005-12-01	2020-02-28	EPA 705-G-2020-2422	data requirement; tolerance; MRL; NAFTA	Provides detailed guidance on data requirements that meet the North American Free Trade Agreement (NAFTA) standards for the establishment of pesticide import tolerances or maximum residue levels (MRL) in Canada and the United States.	OPP HED	2422	2422	Publish	https://www.epa.gov/pesticide-tolerances/nafta-guidance-document-data-requirements-tolerances-imported-commodities
Neurotoxicity Screening Battery - Rat (Acute)	2010-07-01	2020-02-28	EPA 705-G-2020-3355	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3355		Publish	https://www.epa.gov/sites/production/files/2015-10/acute-neurotoxicity-screening-battery-rat.doc
Neurotoxicity Screening Battery - Rat (Subchronic)	2010-07-01	2020-02-28	EPA 705-G-2020-3356	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3356		Publish	https://www.epa.gov/sites/production/files/2015-10/subchronic-neurotoxicity-screening-battery-rat.doc
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1000, Background for Application Exposure Monitoring Test Guidelines	1996-02-01	2020-02-28	EPA 712-C-96-261	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	353		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0002
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1100, Dermal Exposure—Outdoor	1996-02-01	2020-02-28	EPA 712-C-96-262	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	354		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0003
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1200, Dermal Exposure—Indoor	1996-02-01	2020-02-28	EPA 712-C-96-209	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	355		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0004
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1300, Inhalation Exposure—Outdoor	1996-02-01	2020-02-28	EPA 712-C-96-263	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	356		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0005
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1400, Inhalation Exposure—Indoor	1996-02-01	2020-02-28	EPA 712-C-96-213	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	357		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0006
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1500, Biological Monitoring	1996-02-01	2020-02-28	EPA 712-C-96-264	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	358		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0007
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1600, Application Exposure Monitoring Data Reporting	1996-02-01	2020-02-28	EPA 712-C-96-265	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	359		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0008

Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2000, Background for Postapplication Exposure Monitoring Test Guidelines	1996-02-01	2020-02-28	EPA 712-C-96-266	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	360		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0009
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2100, Foliar Dislodgeable Residue Dissipation	1996-02-01	2020-02-28	EPA 712-C-96-267	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	361		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0010
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2200, Soil Residue Dissipation	1996-02-01	2020-02-28	EPA 712-C-96-243	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	362		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0011
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2400, Dermal Exposure	1996-02-01	2020-02-28	EPA 712-C-96-269	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	363		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0012
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2500, Inhalation Exposure	1996-02-01	2020-02-28	EPA 712-C-96-270	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	364		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0013
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2600, Biological Monitoring	1996-02-01	2020-02-28	EPA 712-C-96-271	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	365		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0014
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2800, Descriptions of Human Activity	1996-02-01	2020-02-28	EPA 712-C-96-283	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	366	10000	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0015
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2900, Data Reporting and Calculations	1996-02-01	2020-02-28	EPA 712-C-96-272	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	367		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0157-0016
Other Genotoxicity: Unscheduled DNA Synthesis in Primary Rat Hepatocytes / Mammalian Cell Culture	2010-07-01	2020-02-28	EPA 705-G-2020-3354	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3354		Publish	https://www.epa.gov/sites/production/files/2015-10/other-genotoxicity.doc
Pesticide Cumulative Risk Assessment Framework for Screening Analysis	2015-06-23	2020-02-28	EPA 705-G-2020-1561	Pesticide Science; Assessing Pesticide Risks; Cumulative Risk Assessment; Screening Approach	This document provides guidance on how to screen groups of pesticides for cumulative evaluation using a two-step approach: beginning with the evaluation of available toxicological information and, if necessary, followed by a risk-based screening approach. This framework supplements the existing guidance documents for establishing common mechanism groups (CMGs) and conducting cumulative risk assessments (CRA).	OPP HED	1561	10000	Publish	https://www.epa.gov/node/149933
Preferred Vocabulary for Establishing Pesticide Tolerances	2017-09-27	2020-02-28	EPA 705-G-2020-2344	Pesticide Tolerances; Vocabulary	This document presents stakeholders who propose pesticide tolerances and regulatory staff charged with reviewing those proposals with the preferred vocabulary terms both for individual commodities and crop groups and subgroups	OPP HED	2344		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/preferred-vocab-establishing-pesticide-tolerances.pdf
Prenatal Developmental Toxicity Study - [non-rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3341	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3341		Publish	https://www.epa.gov/sites/production/files/2015-10/prenataldev-toxicity-non-rodent.doc
Prenatal Developmental Toxicity Study - [rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3340	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3340		Publish	https://www.epa.gov/sites/production/files/2015-10/prenataldev-toxicity-rodent.doc
Proposed Approach to Efficiently Develop Physiologically Based Pharmacokinetic (PBPK) & Physiologically Based Pharmacokinetic-Pharmacodynamic (PBPK-PD) Models for Pesticides	2017-03-14	2020-02-28	EPA 705-G-2020-2813	Computational Modelling; PBPK; PBPK-PD Models	This document describes OPP's tiered framework for extrapolation modeling for animal >> human testing data.	OPP HED	2813		Publish	https://www.epa.gov/sites/production/files/2015-09/documents/pbpk.pdf
Reduced Residue Chemistry Data Requirements for Seed-Treatment Uses	2018-01-26	2020-02-28	EPA 705-G-2020-2426	seed treatment	This document provides a tiered approach for determining if current crop-specific field trial data are required to support new seed treatment uses or if a reduction in number of field trials is appropriate.	OPP HED	2426		Publish	https://www.epa.gov/sites/production/files/2018-01/documents/final-chemsac-seed-treatment-signed-012518.pdf
Reproduction and Fertility Effects Study - [species]	2010-07-01	2020-02-28	EPA 705-G-2020-3342	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3342		Publish	https://www.epa.gov/sites/production/files/2015-10/reproduction-fertility-effects.doc
Residential Post Application Passive Dosimetry	2010-07-01	2020-02-28	EPA 705-G-2020-3362	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3362		Publish	https://www.epa.gov/sites/production/files/2015-10/residential-post-application-passive-dosimetry.doc
Residue Chemistry Test Guidelines: 860.1000 Supplement, Guidance on Constructing Maximum Reasonably Balanced Diets (MRBD)	2008-06-30	2020-02-28	EPA 705-G-2020-0273	Test Guideline; Residue Chemistry; Feedstuffs Revision	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	273	273	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0003
Residue Chemistry Test Guidelines: 860.1000, Background	1996-08-01	2020-02-28	EPA 712-C-96-169	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	256		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0002
Residue Chemistry Test Guidelines: 860.1100, Chemical Identity	1996-08-01	2020-02-28	EPA 712-C-96-170	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	257		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0004
Residue Chemistry Test Guidelines: 860.1200, Directions for Use	1996-08-01	2020-02-28	EPA 712-C-96-171	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	258		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0005
Residue Chemistry Test Guidelines: 860.1300, Nature of the Residue ---Plants, Livestock	1996-08-01	2020-02-28	EPA 712-C-96-172	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	259		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0006
Residue Chemistry Test Guidelines: 860.1340, Residue Analytical Method	1996-08-01	2020-02-28	EPA 712-C-96-174	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	260		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0007
Residue Chemistry Test Guidelines: 860.1360, Multiresidue method	1996-08-01	2020-02-28	EPA 712-C-96-176	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	261		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0008
Residue Chemistry Test Guidelines: 860.1380, Storage Stability Data	1996-08-01	2020-02-28	EPA 712-C-96-177	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	262		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0009
Residue Chemistry Test Guidelines: 860.1400, Water, Fish, and Irrigated Crops	1996-08-01	2020-02-28	EPA 712-C-96-178	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	263		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0010
Residue Chemistry Test Guidelines: 860.1460, Food Handling	1996-08-01	2020-02-28	EPA 712-C-96-181	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	264		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0011
Residue Chemistry Test Guidelines: 860.1480, Meat/Milk/Poultry/Eggs	1996-08-01	2020-02-28	EPA 712-C-96-182	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	265		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0012
Residue Chemistry Test Guidelines: 860.1500, Crop Field Trials	1996-08-01	2020-02-28	EPA 712-C-96-183	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	266		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0013
Residue Chemistry Test Guidelines: 860.1520, Processed Food/Feed	1996-08-01	2020-02-28	EPA 712-C-96-184	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	267		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0014
Residue Chemistry Test Guidelines: 860.1550, Proposed Tolerances	1996-08-01	2020-02-28	EPA 712-C-96-186	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	268		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0015
Residue Chemistry Test Guidelines: 860.1560, Reasonable Grounds in Support of the Petition	1996-08-01	2020-02-28	EPA 712-C-96-187	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	269		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0016
Residue Chemistry Test Guidelines: 860.1650, Submittal of Analytical Reference Standards	2008-11-01	2020-02-28	EPA 712-F-08-001	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	270		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0017

Residue Chemistry Test Guidelines: 860.1350, Confined Accumulation in Rotational Crops	1996-08-01	2020-02-28	EPA 712-C-96-188	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	271		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0018
Residue Chemistry Test Guidelines: 860.1900, Field Accumulation in Rotational Crops	1996-08-01	2020-02-28	EPA 712-C-96-189	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	272		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0155-0019
Spray Drift Test Guidelines: , 840.1000, Background for Pesticide Aerial Drift Evaluation	1998-03-01	2020-02-28	EPA 712-C-98-319	Test Guideline; Spray Drift	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	149		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0153-0002
Spray Drift Test Guidelines: , 840.1100, Spray Droplet Size Spectrum	1998-03-01	2020-02-28	EPA 712-C-98-055	Test Guidelines; Spray Drift	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	150		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0153-0003
Spray Drift Test Guidelines: , 840.1200, Spray Drift Field Deposition	1998-03-01	2020-02-28	EPA 712-C-98-112	Test Guideline; Spray Drift	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	151		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0153-0004
Standard Format for Electronic Submission of Supplemental Data Files in Support of Chronic/Sub-Chronic Studies.	2002-07-31	2020-02-28	EPA 705-G-2020-3132	Electronic Submission; Toxicology Data; Pesticide Registration	The following formats and instructions are designed to be used as an example or guide for registrants to format electronic files for submission of animal toxicology data to the USEPA Office of Pesticide Programs for review in support of registration and re-registration of pesticides.	OPP HED	3132		Publish	https://www.epa.gov/sites/production/files/documents/chronic-subchronic_supplemental.pdf
Standard Format for Electronic Submission of Supplemental Data Files in Support of Developmental Neurotoxicity (DNT) Studies.	2002-07-31	2020-02-28	EPA 705-G-2020-3133	Electronic Submission; Toxicology Data; Pesticide Registration	The following formats and instructions are designed to be used as an example or guide for registrants to format electronic files for submission of animal toxicology data to the USEPA Office of Pesticide Programs for review in support of registration and re-registration of pesticides.	OPP HED	3133		Publish	https://www.epa.gov/sites/production/files/documents/dnt_supplemental_0.pdf
Standard Format for Electronic Submission of Supplemental Data Files in Support of Multi-Generation Reproduction Studies.	2002-07-31	2020-02-28	EPA 705-G-2020-3135	Electronic Submission; Toxicology Data; Pesticide Registration	The following formats and instructions are designed to be used as an example or guide for registrants to format electronic files for submission of animal toxicology data to the USEPA Office of Pesticide Programs for review in support of registration and re-registration of pesticides.	OPP HED	3135		Publish	https://www.epa.gov/sites/production/files/documents/multi-gen_repro_supplemental.pdf
Standard Format for Electronic Submission of Supplemental Data Files in Support of Prenatal Developmental Toxicity Data.	2002-07-31	2020-02-28	EPA 705-G-2020-3134	Electronic Submission; Toxicology Data; Pesticide Registration	registrants to format electronic files for submission of animal toxicology data to the USEPA Office of Pesticide Programs for review in support of registration and re-registration of pesticides.	OPP HED	3134		Publish	https://www.epa.gov/sites/production/files/documents/prenatal-dev_supplemental.pdf
Subchronic Inhalation Toxicity - [Species]	2010-07-01	2020-02-28	EPA 705-G-2020-3339	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3339		Publish	https://www.epa.gov/sites/production/files/2015-10/subchronic-inhalation-toxicity.doc
Supplementary Tumor Data Spreadsheet for Toxicology 870.4200 and 870.4300	2012-02-01	2020-02-28	EPA 705-G-2020-3345	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3345		Publish	https://www.epa.gov/sites/production/files/2015-10/statoxdatawkbk.xlsx
The Use of Data on Cholinesterase Inhibition for Risk Assessments of Organophosphorous and Carbamate Pesticides	2000-08-18	2020-02-28	EPA 705-G-2020-0045	Human Health Risk Assessment; Cholinesterase inhibition; Organophosphate; Carbamate; Pesticides	This science policy document describes the approaches that the Office of Pesticide Programs (OPP) employs when evaluating data on cholinesterase inhibition and other cholinergic effects related to nervous system function that are the consequences of acetycholinesterase inhibition (i.e., physiological or behavioral changes) in assessing the potential hazard following exposure to organophosphorous or carbamate pesticides that inhibit cholinesterase.	OPP HED	45	45	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0812-0001
Thyroid Disrupting Pesticides: Use of Rat Thyroid Data and Application of Uncertainty Factors for RfD Derivation	2005-11-01	2020-02-28	EPA 705-G-2020-2341	Uncertainty Factors	The objective of this paper is to provide guidance on the use of toxicokinetic or dynamic information to replace the current standard default 10X uncertainty factors which are applied to address interspecies and interindividual (human) differences in the dose–response assessment for pesticides that have been shown to disrupt thyroid function in rats.	OPP HED	2341		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/use-of-rat-thyroid-data-uncertainty-factors-rfd-derivation.pdf
Use Pattern/Exposure Scenarios.	2010-07-01	2020-02-28	EPA 705-G-2020-3361	Study Profile Template	Study profile templates serve as a guide for the preparation of study documents. Applicants may include additional information beyond that prescribed in a particular study profile; however, it should be done without affecting or changing the format and content of the template.	OPP HED	3361		Publish	https://www.epa.gov/sites/production/files/2015-10/use-pattern-exposure-scenarios.doc
Appeals of Fee and Waiver Decisions	2019-01-01	2020-02-28	EPA 705-G-2020-0603	PRIA Fees	Describes how an applicant can appeal a fee or waiver determination by the EPA.	OPP IO	603	603	Publish	https://www.epa.gov/node/46947
Checklists for 45/90 Preliminary Technical Screen	2018-01-01	2020-02-28	EPA 705-G-2020-0605	PRIA Fees	Applicant may use checklists to ensure that their application is complete and ready for in-depth review, as required by FIFRA. Applicants may submit the checklists with their application.	OPP IO	605		Publish	https://www.epa.gov/node/47055
Data Requirements Checklists for PRIA Fee		2020-02-28	EPA 705-G-2020-0601	PRIA Fees	Data requirements checklists for PRIA fee categories	OPP IO	601		Publish	https://www.epa.gov/node/46909
EPA CDX Smartlabel Builder User Guide Version 2	2018-04-18	2020-02-28	EPA 705-G-2020-3598	OPPEL	This document provides information on EPA's OPPEL Builder is a Structured Product Label (SPL) document builder, located within the EPA's Central Data Exchange (CDX). The SPL Builder is the Agency's publicly offered tool to build, validate, and submit structured xml files to the EPA for review and registration.	OPP IO	3598		Publish	https://www.epa.gov/sites/production/files/2018-04/documents/epa_cdx_smartlabel_builder_user_guide_abridged_version_2.pdf
Exemptions for Federal and State Governments under PRIA	2016-01-01	2020-02-28	EPA 705-G-2020-2512	PRIA	Information on how an agency of the federal government or a state government shall be exempt from covered registration service fees.	OPP IO	2512		Publish	https://www.epa.gov/pria-fees/exemptions-federal-and-state-governments-under-pria
Factors for IR-4 Public Interest Finding	2019-01-01	2020-02-28	EPA 705-G-2020-2516	PRIA	Information on the factors the Agency considers to make an IR-4 public interest finding for a PRIA registration service fee exemption	OPP IO	2516	2516	Publish	https://www.epa.gov/pria-fees/factors-ir-4-public-interest-finding
Fee Reduction Tables		2020-02-28	EPA 705-G-2020-0607	PRIA Fees	Under PRIA, refunds for a portion of the registration service fee are provided following the withdrawal of a PRIA covered application and at the request of an applicant. These tables provide the information for each registering division.	OPP IO	607		Publish	https://www.epa.gov/node/49557
Interpretations of PRIA 3 Fee Categories	2015-07-17	2020-02-28	EPA 705-G-2020-0608	PRIA Fees	This document includes the expanded information about PRIA fee categories.	OPP IO	608		Publish	https://www.epa.gov/node/49625
Interpretations of PRIA 4 Fee Categories	2019-01-01	2020-02-28	EPA 705-G-2020-2649		These 19 documents provides interpretations associated with each PRIA 4 fee category.	OPP IO	2649		Publish	https://www.epa.gov/pria-fees/interpretations-pria-4-fee-categories
Office of Pesticide Program Electronic Label (OPPEL) Pilot	2018-01-01	2020-02-28	EPA 705-G-2020-3596	OPPEL	In an effort to make pesticide label information easier to find and the approval of pesticide labels more efficient, EPA is working with pesticide registrants to pilot an electronic label system. As part of the OPPEL pilot, nine pesticide registrants will be developing and submitting pesticide labels to EPA through a fully electronic system, instead of as paper or PDF files.	OPP IO	3596		Publish	https://www.epa.gov/pesticide-registration/office-pesticide-program-electronic-label-oppel-pilot
OPPEL Pilot Document Guides, Including Vocabulary Guide, Version 3	2018-09-29	2020-02-28	EPA 705-G-2020-3600	OPPEL	These documents are being used to pilot the OPPEL process, in particular the model for constructing an OPPEL label.	OPP IO	3600		Publish	https://www.epa.gov/pesticide-registration/oppel-pilot-documents
Overview of PRIA Fee Reduction and Refund Formula	2019-01-01	2020-02-28	EPA 705-G-2020-2515	PRIA	Information on how the Agency calculates registration service fee reductions and refunds under PRIA.	OPP IO	2515		Publish	https://www.epa.gov/pria-fees/overview-pria-fee-reduction-and-refund-formula
Paying PRIA Application Fees	2018-01-01	2020-02-28	EPA 705-G-2020-0602	PRIA Fees	Describes how to the Agency review of a fee payment, how to submit payment for PRIA application, different methods of payment.	OPP IO	602		Publish	https://www.epa.gov/node/46913
PRIA Fee Waivers for Small Businesses		2020-02-28	EPA 705-G-2020-2513	PRIA	Information on PRIA fee waivers for small businesses	OPP IO	2513		Publish	https://www.epa.gov/pria-fees/pria-fee-waivers-small-businesses
Small Business Certification Examples	2018-01-01	2020-02-28	EPA 705-G-2020-0598	PRIA Fees	An example of a certification for small business.	OPP IO	598		Publish	https://www.epa.gov/node/46569
Structured Product Labeling (SPL) Draft Implementation Guide with Validation Procedures and User Guide	2018-01-01	2020-02-28	EPA 705-G-2020-3599		This document provides an introduction to the OPPEL Model, as well as guidance on how to extract pesticide information into the Structured Product Label (SPL) model for submission to EPA.	OPP IO	3599		Publish	https://www.epa.gov/sites/production/files/2019-09/documents/smartlabel-spl-implementation-guide-draft-psp-release-1.6.6.pdf
Structured Product Labeling (SPL) User Guide (unabridged)	2018-02-05	2020-02-28	EPA 705-G-2020-3597	OPPEL	The purpose of this document is to provide instructions on how to use the OPPEL Product Label (SPL) Builder. This document provides guidance on how to properly prepare a Product Label and/or Use Index document for submission to EPA.	OPP IO	3597		Publish	https://www.epa.gov/sites/production/files/2018-04/documents/epa_cdx_smartlabel_builder_user_guide_unabridged_version_2.pdf
Templates and Instructions for PRIA Fee Payments	2016-01-01	2020-02-28	EPA 705-G-2020-1284	PRIA Fees	The documents on this page provide templates and instructions for bank transfer and wire payments of PRIA fees.	OPP IO	1284		Publish	https://www.epa.gov/node/88235
2020 Annual Pesticide Registration Maintenance Fees	2019-11-26	2020-02-28	EPA 705-G-2020-1098	Pesticide Registration	All section 3 and section 24(c) registrations are subject to an annual maintenance fee described in FIFRA Section 4(i)(5). The amount of this fee varies from year to year depending on the authorizing legislation. Affected applicants will be contacted by mail with instructions for submitting the fee. The deadline for responding to the maintenance fee notification is Wednesday, January 15, 2020. The fee per product will vary from year to year as the fee is dependent upon the projected number of products for which registrants will pay this fee. The fee for 2020 is $4,000. Please note that checks, bank drafts and money orders are no longer an acceptable form of payment.	OPP ITRMD	1098	1098	Publish	https://www.epa.gov/node/195819
Assembly of Electronic Packages and Discs	2013-05-03	2020-02-28	EPA 705-G-2020-0479	Pesticide Registration	Methods for assembling electronic packages and creating submission discs	OPP ITRMD	479	479	Publish	https://www.epa.gov/node/29753
CDX Pesticide Submissions Portal (PSP) Registration User Guide	2016-02-12	2020-02-28	EPA 705-G-2020-2823	Pesticide Registration, CDX, PSP, pesticide submissions portal; central data exchange	The purpose of this PDF document is to walk through the registration and user profile management processes in CDX, specifically for Pesticide Submission Portal (PSP) workflow submissions.	OPP ITRMD	2823		Publish	https://www.epa.gov/sites/production/files/2016-02/documents/opp_cdx_pesticide_submission_portal_registration_user_guide_v1_1.pdf
Creating a PDF Version of Study Reports - General Specifications	2008-06-25	2020-02-28	EPA 705-G-2020-0563	Pesticide Registration	This document lists software, layout, and other specifications for creating PDF versions of study reports for electronic submission for pesticide registration.	OPP ITRMD	563	563	Publish	https://www.epa.gov/node/42877
Critical PDF Label Specifications for Electronic Submission	2017-02-23	2020-02-28	EPA 705-G-2020-0498	Pesticide Registration; Electronic Submission Label Specifications	Guidance information about electronic submission for critical PDF label specifications.	OPP ITRMD	498		Publish	https://www.epa.gov/node/33435
Data Compensation Documents	1984-08-01	2020-02-28	EPA 705-G-2020-1494	Pesticide Registration	EPA does not have specific forms to use related to data compensation for inert ingredients. These documents will help the registrant with the process.	OPP ITRMD	1494	1494	Publish	https://www.epa.gov/node/128447
Disclosure of Reviews of Pesticide Test Data	1985-11-27	2020-02-28	EPA 705-G-2020-1484	Pesticide Registration	This document describes a class determination that certain EPA-prepared reviews of data submitted under the Federal insecticide, Fungicide, and Rodenticide Act are not entitled to confidential treatment.	OPP ITRMD	1484		Publish	https://www.epa.gov/node/123523

Electronic Submissions of Pesticide Applications	2019-08-19	2020-02-28	EPA 705-G-2020-2411	electronic submission; portal; PSP; application materials	General Information about Electronic Submission of Pesticide Applications, application materials required and tools for developing an electronic submission.	OPP ITRMD	2411	10000	Publish	https://www.epa.gov/pesticide-registration/electronic-submissions-pesticide-applications
E-Submission Guidance Updates	2019-02-15	2020-02-28	EPA 705-G-2020-0493	Pesticide Registration; E-submission Guidance; Dossier-Formatted	E-submission guidance updates for all e-submissions and Dossier formatted submissions.	OPP ITRMD	493		Publish	https://www.epa.gov/node/33417
E-submission Resource Documents for Assembly of Electronic Packages and Discs	2018-03-30	2020-02-28	EPA 705-G-2020-0487	Pesticide Registration; E-submission; Electronic Packages	Learn more about submitting pesticide applications via the Pesticide Submission Portal.	OPP ITRMD	487	10000	Publish	https://www.epa.gov/node/32669
Frequent Questions about Electronic Submission of Labels	2017-04-14	2020-02-28	EPA 705-G-2020-0499	Pesticide Registration; Electronic Label Submission FAQs	Find information to help you with e-submission of labels.	OPP ITRMD	499		Publish	https://www.epa.gov/node/33439
Full Specifications for Text PDF Label Submissions	2008-01-17	2020-02-28	EPA 705-G-2020-0492	Pesticide Registration; Specifications Label Submissions	The following guidance is provided for creating and submitting product labels in electronic format to EPA. Submission of electronic labels to EPA is voluntary, but if done then two specifications are mandatory.	OPP ITRMD	492	492	Publish	https://www.epa.gov/node/32681
How to Search for Information about Pesticide Ingredients and Labels	2014-01-06	2020-02-28	EPA 705-G-2020-0574	Ingredients Used in Pesticide Products	How to use the databases Pesticide Chemical Search, Pesticide Product Label System (PPLS), and InertFinder to find information such as Chemical Abstract Service (CAS) numbers, active and inert ingredients, and regulatory actions.	OPP ITRMD	574		Publish	https://www.epa.gov/node/44187
National List of Active EPA-Registered Foreign and Domestic Pesticide and/or Device-Producing Establishments	2019-10-21	2020-02-28	EPA 705-G-2020-2456	Pesticide Registration; establishment	This website contains guidance on updating establishments and includes a CSV file lists the most current non-Confidential Business Information (CBI) of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS).	OPP ITRMD	2456		Publish	https://www.epa.gov/compliance/national-list-active-epa-registered-foreign-and-domestic-pesticide-andor-device-producing
Office of Pesticide Programs eDossier Builder User Guide	2015-08-27	2020-02-28	EPA 705-G-2020-2824	eSubmission; XML; eDossier; eDossier Builder	The eDossier Builder system, developed by the Environmental Protection Agency (EPA) Office of Pesticide Programs (OPP), allows registrants to create packages for electronic submission in a user-friendly manner and presents packages to EPA systems in a specified format.	OPP ITRMD	2824		Publish	https://www.epa.gov/sites/production/files/2015-08/documents/edossier-builder-user-guide-v2.2.pdf
Office of Pesticide Programs eSubmission XML Guidance Document	2015-08-26	2020-02-28	EPA 705-G-2020-2825	Pesticide Registration, eSubmission, XML	The purpose of this PDF document is to provide registrants instructions for constructing an XML file for inclusion in an electronic submission package and submitting the documents to the Environmental Protection Agency (EPA) Office of Pesticide Programs (OPP) electronically on CD/DVD.	OPP ITRMD	2825		Publish	https://www.epa.gov/sites/production/files/2015-08/documents/esubmission-xml-guidance_v4.6.pdf
Pesticide Product Label System (PPLS) Application Program Interface (API)	2016-06-20	2020-02-28	EPA 705-G-2020-1564	Pesticide Labels	Pesticide Product Label System (PPLS) provides a single point of access to U.S. EPA environmental data contained in the U.S. EPA databases.	OPP ITRMD	1564		Publish	https://www.epa.gov/node/152535
Pesticide Submissions Portal (PSP) Frequently Asked Questions	2015-09-18	2020-02-28	EPA 705-G-2020-1448	Pesticide Registration	Pesticide Submissions Portal (PSP) Frequently Asked Questions	OPP ITRMD	1448	1448	Publish	https://www.epa.gov/node/114965
Pesticide Submissions Portal (PSP) User Guide	2018-03-28	2020-02-28	EPA 705-G-2020-2822	Pesticide Registration, CDX, PSP, pesticide submissions portal	The purpose of this PDF document is to provide instructions on how to use the PSP application. This document provides guidance on how to properly prepare a package for submission to EPA.	OPP ITRMD	2822		Publish	https://www.epa.gov/sites/production/files/2018-03/documents/opp-pesticide-submissions_portal-user-guide-v1.6.1.pdf
Study Formatting and Supplemental Information	2019-09-17	2020-02-28	EPA 705-G-2020-0481	Pesticide Registration; Study Formatting; Supplemental Information	Information and guidance on e-submission study formatting and supplemental files and review aids.	OPP ITRMD	481		Publish	https://www.epa.gov/node/29757
Submitting EPA Form 3540-16 Through the SSTS CDX Application	2016-10-12	2020-02-28	EPA 705-G-2020-2836	3540-16	PDF for Submitting EPA Form 3540-16 Through the SSTS CDX Application	OPP ITRMD	2836		Publish	https://www.epa.gov/sites/production/files/2016-10/documents/submitting3540-16.pdf
Voluntary Incident Reporting Forms and Instructions	1998-08-04	2020-02-28	EPA 705-G-2020-1747	Reporting Pesticide Incidents	Reporting forms that can be used by Registrants to report 6(a)(2) related incidents to the EPA.	OPP ITRMD	1747		Publish	https://www.epa.gov/node/206411
Enhancing Stakeholder Input in the Pesticide Registration Review and ESA Consultation Processes and Development of Economically and Technologically Feasible Reasonable and Prudent Alternatives	2013-03-19	2020-02-28	EPA 705-G-2020-3071	Endangered Species; Pesticides	This document, which was developed jointly by the EPA, the U.S. Department of Agriculture (USDA), the National Marine Fisheries Service (NMFS) in the U.S. Department of Commerce and the Fish and Wildlife Service (USFWS) in the U.S. Department of Interior, provides guidance to staff and managers participating in the associated processes.	OPP PRD	3071		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2012-0442-0038
Methyl Bromide Commodity Fumigation Buffer Zone Lookup Tables	2017-03-13	2020-02-28	EPA 705-G-2020-3054	Fumigants	The labels of the products listed require that all applications must have a specified buffer zone around treatment and aeration areas. Buffer zone distances must be determined according to the tables and instructions listed. The applicable buffer zone is part of the directions for use of these products.	OPP PRD	3054		Publish	https://www.epa.gov/pesticide-registration/mbcommoditybuffer
Opportunities to Participate in Pesticide Reevaluation	2019-05-02	2020-02-28	EPA 705-G-2020-3075	Pesticides	Web page providing information about the public participation process during registration review.	OPP PRD	3075		Publish	https://www.epa.gov/pesticide-reevaluation/opportunities-participate-pesticide-reevaluation
Soil Fumigant Buffer Zone Calculator	2018-07-01	2020-02-28	EPA 705-G-2020-3052	Soil Fumigants	Buffer zone calculator tool for applicators, growers, and enforcement personnel applying/monitoring soil fumigant applications.	OPP PRD	3052		Publish	https://iaspub.epa.gov/apex/pesticides/f?p=106:1::::::
Soil Fumigant Toolbox	2018-07-10	2020-02-28	EPA 705-G-2020-3610	Soil Fumigants	This website provides soil fumigant information on training, fumigant management plans, buffer zones, and other safety measures to ensure protections for agricultural workers and bystanders.	OPP PRD	3610		Publish	https://www.epa.gov/soil-fumigants
Tarp Testing Guidance	2019-06-06	2020-02-28	EPA 705-G-2020-0561	Soil Fumigants	Since the reactivity, stability, and other chemical properties are different for each soil fumigant pesticide, the permeability of each fumigant through a film will be different. Certain tarps that qualify for buffer zone reduction credits are listed.	OPP PRD	561		Publish	https://www.epa.gov/node/42057
About Pesticide Registration - Pesticide Registration	2019-06-26	2020-02-28	EPA 705-G-2020-2843	Pesticide Registration	Describes the process for evaluating pesticide registration applications - human health and environmental risk considerations.	OPP RD	2843		Publish	https://www.epa.gov/pesticide-registration/about-pesticide-registration
About Risk Assessment	2020-01-06	2020-02-28	EPA 705-G-2020-2975	Pesticide Risk Assessment	Webpage containing information regarding risk assessment basics.	OPP RD	2975		Publish	https://www.epa.gov/risk/about-risk-assessment
Accelerated Storage Stability and Corrosion Characteristics Study Protocol	2012-11-16	2020-02-28	EPA 705-G-2020-1490	Pesticide Registration; Accelerated Storage Stability Corrosion Characteristics	EPA has determined that studies using this protocol will, in certain circumstances, provide the Agency with all the information it needs to make a determination on the storage stability of pesticides.	OPP RD	1490	1490	Publish	https://www.epa.gov/node/126971
Acute Dermal Toxicity - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3330	Study Profile Template	Study profile template for acute dermal toxicity study	OPP RD	3330		Publish	https://www.epa.gov/sites/production/files/2015-10/acute-dermal-toxicity.doc
Acute Inhalation Toxicity - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3331	Study Profile Template	Study profile template for acute inhalation toxicity study	OPP RD	3331		Publish	https://www.epa.gov/sites/production/files/2015-10/acute-inhalation-toxicity.doc
Acute Oral Toxicity - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3329	Study Profile Template	Study profile template for acute oral toxicity study	OPP RD	3329		Publish	https://www.epa.gov/sites/production/files/2015-10/acute-toxicity.doc
Acute Oral Toxicity Up-And-Down-Procedure	2017-03-29	2020-02-28	EPA 705-G-2020-2416	acute oral toxicity; up and down; 870.1100	Provides information on the program and associated documentation for conducting the Up-and-Down Procedure, an alternative acute toxicity test that provides a way to determine the toxicity of chemicals with fewer test animals by using sequential dosing steps.	OPP RD	2416	2416	Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/acute-oral-toxicity-and-down-procedure
Application Submission and Screening	2016-08-22	2020-02-28	EPA 705-G-2020-2979	Pesticide Registration	High-level overview page with links to various component checklists for pesticide registration application submissions.	OPP RD	2979		Publish	https://www.epa.gov/pria-fees/application-submission-and-screening
Bridging or Waiving Data Requirements	2019-09-17	2020-02-28	EPA 705-G-2020-0513	Pesticide Registration; Bridging Data Requirements	Pesticide registrants can request a waiver of data requirements or seek to bridge data from one data set to another. The documents below explain our approach to data waivers.	OPP RD	513	513	Publish	https://www.epa.gov/node/34425
Child-Resistant Packaging for Pesticides	2019-12-18	2020-02-28	EPA 705-G-2020-0596	Pesticide Registration; CRP	To protect children from poisonings around the home, pesticide law requires that certain household pesticides be in child-resistant packaging.	OPP RD	596	596	Publish	https://www.epa.gov/node/46327
Controlling Rodents and Regulating Rodenticides	2018-07-10	2020-02-28	EPA 705-G-2020-2837	Rodents, Rodenticides, regulating	Site with multiple links.	OPP RD	2837		Publish	https://www.epa.gov/rodenticides
Conventional Pesticide Registration	2017-03-20	2020-02-28	EPA 705-G-2020-0413	Pesticide Registration; Conventional	Conventional pesticides are all active ingredients other than biological pesticides and antimicrobial pesticides. Learn about the requirements and process for registering a conventional pesticide.	OPP RD	413		Publish	https://www.epa.gov/node/17605
Conventional Reduced Risk Pesticide Program	2019-09-14	2020-02-28	EPA 705-G-2020-0434	Pesticide Registration; Reduced Risk	Find out about the Conventional Reduced Risk Pesticide Program, which expedites the review and regulatory decision-making process of conventional pesticides that pose less risk to human health and the environment than existing conventional alternatives.	OPP RD	434	434	Publish	https://www.epa.gov/node/17859
Crosswalk of Paragraphs: OPPTS 870.1100 versus OECD 425 Acute Oral Toxicity: Up-and-Down Procedure	2017-03-29	2020-02-28	EPA 705-G-2020-2863	acute oral toxicity; up and down; 870.1100; OECD 425	Guidance on relationship and cross-walk between OPPTS 870.1100 guideline and OECD 425 guideline.	OPP RD	2863		Publish	https://www.epa.gov/sites/production/files/2015-06/documents/8701100vs425text.pdf
Data Requirements for Pesticide Registration	2019-06-26	2020-02-28	EPA 705-G-2020-2894	Pesticide Registration - data	Data Requirements to Register a Pesticide	OPP RD	2894		Publish	https://www.epa.gov/pesticide-registration/data-requirements-pesticide-registration
Dermal Sensitization - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3334	Study Profile Template	Study profile template for dermal sensitization study	OPP RD	3334		Publish	https://www.epa.gov/sites/production/files/2015-10/dermal-sensitization.doc
Draft Waiver Guidance on Dermal Toxicity Testing: Retrospective Analysis and Guidance for Waiving Acute Dermal Toxicity Tests for Pesticide Formulations	2016-03-11	2020-02-28	EPA 705-G-2020-2854	Pesticide Registration; toxicity testing; waiving	This page provides a link to guidance for waiving dermal toxicity data.	OPP RD	2854		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0093-0007
Elements of an Offer to Pay for the Use of Inert Ingredient Data	2019-10-17	2020-02-28	EPA 705-G-2020-2865	Data Compensation Inert Ingredient	This link offers guidance on elements that should be included in an Offer to Pay for the use of Inert ingredient data.	OPP RD	2865	2865	Publish	https://www.epa.gov/sites/production/files/2015-12/documents/elements_of_an_offer_to_pay_for_the_use_of_inert_ingredient_data.pdf
Enhanced Incident Reporting Template (XLSX)	2017-03-01	2020-02-28	EPA 705-G-2020-2872	Enhanced reporting, adverse incident, pet spot-on	EPA's standardized template for submission of enhanced reporting for adverse incidents	OPP RD	2872		Publish	https://www.epa.gov/sites/production/files/2018-04/spot-on_template_march_2017.xlsx
EPA Actions to Protect Pollinators	2017-10-23	2020-02-28	EPA 705-G-2020-2507	Pollinator Protection	This page contains a summary of EPA's actions to protect pollinators from pesticide exposure.	OPP RD	2507		Publish	https://www.epa.gov/pollinator-protection/epa-actions-protect-pollinators
EPA Evaluation of Pet Spot-on Products: Analysis and Plans for Reducing Harmful Effects	2019-08-08	2020-02-28	EPA 705-G-2020-2436	pet spot-on; analysis	Provides information on the EPA Evaluation of Pet Spot-on Products, the Analysis and Plans for Reducing Harmful Effects. It also includes links to enhanced reporting templates.	OPP RD	2436		Publish	https://www.epa.gov/pets/epa-evaluation-pet-spot-products-analysis-and-plans-reducing-harmful-effects
EPA Response to letter dated August 31, 2018, regarding disruptions in availability of 1,2-benzisothiazolin-3-one (BIT) and the self-certification process.	2018-10-18	2020-02-28	EPA 705-G-2020-2498	Pesticide Registration; BIT self-certification	This letter is in response to a registrant letter requesting the incorporation of further clarifications and additions to EPA's August 23, 2018, letter addressing disruptions in availability of 1,2 benzisothiazolin-3-one (BIT) and providing for a streamlined self-certification process.	OPP RD	2498		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/bit-self-cert-cla-etal-response.pdf
First Aid Guidance Document -- EPA's Guidance for Pesticide Registrants on Location of the First Aid Statement per 40 CFR 156.68. (Docket ID: EPA-HQ-OPP-2016-0545)	2018-03-07	2020-02-28	EPA 705-G-2020-2963	First Aid Statements; Pesticide Labeling	This document summarizes the EPA's decision regarding the interpretation of the term "panel" in the context of 40 CFR 156.68 and includes a clarification regarding where first aid statements must appear on pesticide labels based on the product's Toxicity Category.	OPP RD	2963		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0545-0019
First Aid Guidance: Response to Public Comments on EPA's Guidance for Pesticide Registrants on Location of the First Aid Statement and Clarification on Definition of Label "Panel" per 40 CFR 156.68. (Docket ID: EPA-HQ-OPP-2016-0545)	2018-03-07	2020-02-28	EPA 705-G-2020-2964	First Aid Statements; Pesticide Labeling	This document summarizes the EPA's response to public comments on its memorandum to clarify the interpretation of the term "panel" in the context of 40 CFR 156.68 and to clarify where first aid statements must appear on pesticide labels based on the product's Toxicity Category.	OPP RD	2964		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0545-0020

Food and Pesticides	2019-03-06	2020-02-28	EPA 705-G-2020-2994	Pesticide Registration	Page includes information about pesticides on food and how this is regulated; it includes links to related guidance.	OPP RD	2994		Publish	https://www.epa.gov/safepestcontrol/food-and-pesticides
Formulation / End-use Product - Product Chemistry Evaluation [based on OECD Dossier Numbering] Identity, Physical and Chemical Properties, Analytical Methods, Confidential Information	2016-05-01	2020-02-28	EPA 705-G-2020-2916	Pesticide registration, product chemistry	The study profile template describes the layout and scope of information that should be contained within a study profile and can serve as a guide for the preparation of the study document.	OPP RD	2916	10000	Publish	https://www.epa.gov/sites/production/files/2016-06/final-ep-template-june2-2016.docx
General Guidance for Petitioning the Agency for the Establishment of a New/Amended Food Use Inert Ingredient Tolerance or Tolerance Exemption under PRIA 3	2013-01-08	2020-02-28	EPA 705-G-2020-2923	Pesticide Registration	Guidance for new/amended food use inert ingredient tolerance or tolerance exemption	OPP RD	2923		Publish	https://www.epa.gov/sites/production/files/2015-12/documents/inertpetition.pdf
General Guidance for Requesting the Approval of a New Nonfood Use Inert Ingredient or Amending a Currently Approved Nonfood Use Inert Ingredient under PRIA 3	2013-01-23	2020-02-28	EPA 705-G-2020-2925	Pesticide Registration	Guidance for requesting the approval of a new nonfood use inert ingredient or amending a currently approved nonfood use inert ingredient	OPP RD	2925		Publish	https://www.epa.gov/sites/production/files/documents/nonfood_inert.pdf
General Guidance for Requesting the Establishment of a Tolerance Exemption for a Low Risk Polymer or Nonfood Use Approval of a Low Risk Polymer under PRIA 3	2013-01-23	2020-02-28	EPA 705-G-2020-2924	Pesticide Registration	Guidance for establishing tolerance exemption for low risk polymer or nonfood use approval of low risk polymers	OPP RD	2924		Publish	https://www.epa.gov/sites/production/files/2018-11/documents/lowriskpolymer.pdf
Guidance for Identifying, Selecting and Evaluating Open Literature Studies	2017-10-03	2020-02-28	EPA 705-G-2020-2815	Pesticide Registration; literature evaluation; risk assessment	This is a web page providing guidance on how to evaluate open literature data to support pesticide applications, and also how EPA itself evaluates open literature for use in the risk assessment process.	OPP RD	2815	2815	Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/guidance-identifying-selecting-and-evaluating-open
Guidance for Pesticide Registrants on Location of the First Aid Statement and Clarification on Definition of Label "Panel" per 40 CFR 156.68	2016-12-07	2020-02-28	EPA 705-G-2020-2961	First Aid Statement; Pesticide Labeling	Clarification memo on the Agency's interpretation of the word "panel" in the context of 40 CFR 156.68 including where First Aid statements must appear on a product's label based on the product's toxicity category.	OPP RD	2961		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0545-0002
Guidance on Efficacy Testing for Pesticides Targeting Certain Invertebrate Pests	2019-12-13	2020-02-28	EPA 705-G-2020-1507	Pesticide Registration; Efficacy Testing; Claims; Invertebrate Pests	This page is intended to help pesticide registrants complete the efficacy requirements related to invertebrate pests that may damage structures or pose significant risks to public health.	OPP RD	1507		Publish	https://www.epa.gov/node/140837
Guidance on FIFRA 24(c) Registrations	2019-06-07	2020-02-28	EPA 705-G-2020-2424	24(c); state registration	EPA guidance (including Q&A) on registering 24(c) (Special Local Needs) registrations.	OPP RD	2424		Publish	https://www.epa.gov/pesticide-registration/guidance-fifra-24c-registrations
Guidance on IR-4 Exemptions	2019-03-29	2020-02-28	EPA 705-G-2020-0597	PRIA Fees; IR-4 Exemptions	Information and guidance about inter-regional project 4 (IR-4) registration fee exemptions.	OPP RD	597		Publish	https://www.epa.gov/node/46547
Guidance on Placement of First Aid Statements on Pesticide Labels	2018-03-08	2020-02-28	EPA 705-G-2020-2419	first aid; label	In response to comments from states and pesticide registrants, EPA is releasing final guidance clarifying where first aid statements should appear on the label of pesticide products.	OPP RD	2419		Publish	https://www.epa.gov/pesticides/guidance-placement-first-aid-statements-pesticide-labels
Guiding Principles for Data Requirements	2013-05-31	2020-02-28	EPA 705-G-2020-2803	Pesticide Registration; data requirements	PDF that summarizes how/why EPA exercises its authority to require certain data it deems necessary to support regulatory decisions	OPP RD	2803	2803	Publish	https://www.epa.gov/sites/production/files/2016-01/documents/data-require-guide-principle.pdf
How to Search for Tolerances for Pesticide Ingredients in the Code of Federal Regulations	2018-04-02	2020-02-28	EPA 705-G-2020-2794	Pesticide Registration; tolerances; MRLs	This page provides instructions and links to searching for tolerances.	OPP RD	2794	2794	Publish	https://www.epa.gov/pesticide-tolerances/how-search-tolerances-pesticide-ingredients-code-federal-regulations
Implementation Guidance for Enhanced Reporting for Registrants of Pet Spot-on Products	2019-08-07	2020-02-28	EPA 705-G-2020-2435	pet spot-on; incident reporting template	Links to the documents that provide background and summary information on the pet spot-on enhanced reporting pilot and guidance for implementing the use of standardized incident reporting templates.	OPP RD	2435		Publish	https://www.epa.gov/pesticides/implementation-guidance-enhanced-reporting-registrants-pet-spot-products
Indexes to Part 180 Tolerance Information for Pesticide Chemicals in Food and Feed Commodities	2017-05-23	2020-02-28	EPA 705-G-2020-2976	Pesticide Tolerances	Webpage describing information that may be helpful in finding specific pesticide tolerance information available in the CFR at Part 180.	OPP RD	2976		Publish	https://www.epa.gov/pesticide-tolerances/indexes-part-180-tolerance-information-pesticide-chemicals-food-and-feed
Inert Ingredient Frequently Asked Questions	2015-12-01	2020-02-28	EPA 705-G-2020-2937	Pesticide registration, inerts	This document answers frequently asked questions about inert ingredients	OPP RD	2937	2937	Publish	https://www.epa.gov/sites/production/files/2015-12/documents/faqs.pdf
Inert Ingredients Overview and Guidance	2020-01-30	2020-02-28	EPA 705-G-2020-0444	Pesticide Registration; FIFRA; Pesticides; Antimicrobial;	This Web page provides information on inert ingredients approved for use in pesticide products and the guidance documents that are available to assist in obtaining approval for a new inert ingredient.	OPP RD	444	444	Publish	https://www.epa.gov/node/17957
Inert Use Information	InertFinder	Pesticides	US EPA	2020-01-21	2020-02-28	EPA 705-G-2020-2412	inert; CAS; food; nonfood; fragrance;	InertFinder is an online database for searching substances used as inert ingredients in pesticide products.	OPP RD	2412		Publish	https://iaspub.epa.gov/apex/pesticides/f?p=INERTFINDER:1:0::NO:1::
Ingredients Used in Pesticide Products	2019-04-30	2020-02-28	EPA 705-G-2020-2986	Pesticide Registration	Links to pesticide information, groups, inerts, and databases.	OPP RD	2986		Publish	https://www.epa.gov/ingredients-used-pesticide-products
Label Guidance for Specific Types of Pesticides	2017-10-23	2020-02-28	EPA 705-G-2020-2444	warranty; repellents; antimicrobials;	Guidance on label contents as needed to clarify issues or implement program changes	OPP RD	2444		Publish	https://www.epa.gov/pesticide-labels/label-guidance-specific-types-pesticides
Label Review Manual	2019-05-09	2020-02-28	EPA 705-G-2020-0470	Pesticide Registration; Label Review Manual	Table of Contents for Label Review Manual	OPP RD	470		Publish	https://www.epa.gov/node/29541
Label Review Manual Chapter 10: Revised Respirator Descriptions for Public Comment	2018-04-12	2020-02-28	EPA 705-G-2020-1734	Pesticide Registration; Label Review Manual	Revised Respirator Descriptions for Public Comment Documents	OPP RD	1734	1734	Publish	https://www.epa.gov/node/201417
Label Review Manual, Chapter 1: Purpose of the Manual	2016-12-01	2020-02-28	EPA 705-G-2020-2941	Pesticide Registration	This chapter describes the purpose of the Label Review Manual.	OPP RD	2941		Publish	https://www.epa.gov/sites/production/files/2016-12/documents/lrmchapter1-12-2016.pdf
Label Review Manual, Chapter 10: Worker Protection Label	2016-02-01	2020-02-28	EPA 705-G-2020-2950	Pesticide Registration; Pesticide Labeling	This chapter describes worker protection labeling.	OPP RD	2950		Publish	https://www.epa.gov/sites/production/files/2016-02/documents/chap-10-feb-2016.pdf
Label Review Manual, Chapter 11: Directions for Use	2014-12-01	2020-02-28	EPA 705-G-2020-2951	Pesticide Registration; Pesticide Labeling	This chapter describes the directions for use section of the label.	OPP RD	2951		Publish	https://www.epa.gov/sites/production/files/2017-10/documents/chap-11-dec-2014.pdf
Label Review Manual, Chapter 12: Labeling Claims	2013-11-01	2020-02-28	EPA 705-G-2020-2952	Pesticide Registration; Pesticide Labeling	This chapter discusses claims made on labels.	OPP RD	2952		Publish	https://www.epa.gov/sites/production/files/2017-10/documents/chap-12-nov-2013.pdf
Label Review Manual, Chapter 13: Storage and Disposal	2013-07-01	2020-02-28	EPA 705-G-2020-2953	Pesticide Registration; Pesticide Labeling	This chapter describes the storage and disposal section of the label.	OPP RD	2953		Publish	https://www.epa.gov/sites/production/files/2017-10/documents/chap-13-jul-2013.pdf
Label Review Manual, Chapter 14: Identification Numbers	2012-11-01	2020-02-28	EPA 705-G-2020-2954	Pesticide Registration; Pesticide Labeling	This chapter describes identification numbers on labels.	OPP RD	2954		Publish	https://www.epa.gov/sites/production/files/2015-03/documents/chap-14-nov-2012.pdf
Label Review Manual, Chapter 15: Company Name and Address	2017-08-01	2020-02-28	EPA 705-G-2020-2955	Pesticide Registration; Pesticide Labeling	This chapter describes listing the company name and number on the label.	OPP RD	2955		Publish	https://www.epa.gov/sites/production/files/2017-09/documents/chap-15-aug-2017.pdf
Label Review Manual, Chapter 16: Graphics and Symbols	2017-08-01	2020-02-28	EPA 705-G-2020-2956	Pesticide Registration; Pesticide Labeling	This chapter describes graphics and logos listed on labels.	OPP RD	2956		Publish	https://www.epa.gov/sites/production/files/2017-09/documents/chap-16-aug-2017.pdf
Label Review Manual, Chapter 17: Net Contents/Net Weight	2018-02-01	2020-02-28	EPA 705-G-2020-2957	Pesticide Registration; Pesticide Labeling	This chapter describes the net contents and net weight located on the label.	OPP RD	2957		Publish	https://www.epa.gov/sites/production/files/2018-04/documents/chap-17-feb-2018_0.pdf
Label Review Manual, Chapter 18: Unique Product Labeling	2013-09-01	2020-02-28	EPA 705-G-2020-2958	Pesticide Registration; Pesticide Labeling	This chapter describes unique product labeling.	OPP RD	2958		Publish	https://www.epa.gov/sites/production/files/2017-10/documents/chap-18-sep-2013_0.pdf
Label Review Manual, Chapter 2: What is a Pesticide?	2014-04-01	2020-02-28	EPA 705-G-2020-2942	Pesticide Registration	This chapter describes what a pesticide is.	OPP RD	2942		Publish	https://www.epa.gov/sites/production/files/2015-03/documents/chap-02-apr-2014.pdf
Label Review Manual, Chapter 3: General Labeling Requirements	2018-03-01	2020-02-28	EPA 705-G-2020-2943	Pesticide Registration	This chapter describes general labeling requirements.	OPP RD	2943		Publish	https://www.epa.gov/sites/production/files/2018-04/documents/chap-03-mar-2018_1.pdf
Label Review Manual, Chapter 4: Types of Label Reviews	2011-12-01	2020-02-28	EPA 705-G-2020-2944	Pesticide Registration	This chapter describes types of label reviews.	OPP RD	2944		Publish	https://www.epa.gov/sites/production/files/2017-10/documents/chap-04-dec-2011.pdf
Label Review Manual, Chapter 5: Ingredient Statements	2012-03-01	2020-02-28	EPA 705-G-2020-2945	Pesticide Registration	This chapter describes the ingredient statement on the pesticide label.	OPP RD	2945		Publish	https://www.epa.gov/sites/production/files/2017-10/documents/chap-05-may-2012.pdf
Label Review Manual, Chapter 6: Use Classification	2012-01-01	2020-02-28	EPA 705-G-2020-2946	Pesticide Registration	This chapter describes the use classifications on the label.	OPP RD	2946		Publish	https://www.epa.gov/sites/production/files/2017-10/documents/chap-06-jan-2012.pdf
Label Review Manual, Chapter 7: Precautionary Statements	2018-03-01	2020-02-28	EPA 705-G-2020-2947	Pesticide Registration	This chapter describes the precautionary statements on the label.	OPP RD	2947		Publish	https://www.epa.gov/sites/production/files/2018-04/documents/chap-07-mar-2018.pdf
Label Review Manual, Chapter 8: Environmental Hazards	2012-09-01	2020-02-28	EPA 705-G-2020-2948	Pesticide Registration	This chapter describes the environmental hazards section on the label.	OPP RD	2948	10000	Publish	https://www.epa.gov/sites/production/files/2015-03/documents/chap-08-sep-2012.pdf
Label Review Manual, Chapter 9: Physical or Chemical Hazards	2012-09-01	2020-02-28	EPA 705-G-2020-2949	Pesticide Registration; Pesticide Labeling	This chapter describes the physical or chemical hazards section on the label.	OPP RD	2949		Publish	https://www.epa.gov/sites/production/files/2015-03/documents/chap-09-sep-2012.pdf
List of Trade Name Inert Ingredients	2014-02-05	2020-02-28	EPA 705-G-2020-2927	Pesticide Registration	EPA's Office of Pesticide Programs (OPP) has developed a list of trade names for inert ingredients used pesticide products registered under FIFRA.	OPP RD	2927		Publish	https://www.epa.gov/sites/production/files/2014-02/documents/tradenames.pdf
Logos and Graphics on Pesticide Product Labels	2019-05-21	2020-02-28	EPA 705-G-2020-2445	logo; label	Guidance for applying to add a logo to a product label.	OPP RD	2445		Publish	https://www.epa.gov/pesticide-labels/logos-and-graphics-pesticide-product-labels
Meetings with Manufacturers of Pet Spot-on Products	2009-01-01	2020-02-28	EPA 705-G-2020-2874	Pet spot-on, mitigation, adverse effect, adverse incident, dog, cat	Web page includes sections: Summary of Meetings we held with the Product Registrants; Generic mitigation table provided to product registrants; next steps.	OPP RD	2874		Publish	https://www.epa.gov/pets/meetings-registrants-pet-spot-products
Method for testing ready-to-use bait stations with adults for facility of opening, reclosing, and securing	1987-10-29	2020-02-28	EPA 705-G-2020-2469	Pesticide Registration; bait	This protocol is designed to test the reliability with which untrained adults can perform tasks necessary for proper use of ready-to-use bait stations.	OPP RD	2469		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Method for testing ready-to-use bait stations with young children	1987-10-29	2020-02-28	EPA 705-G-2020-2470	Pesticide Registration; bait	This protocol is designed to test the abilities of ready-to-use bait stations to isolate bait from children of pre-school age.	OPP RD	2470		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Method for testing ready-to-use consumer bait stations with dogs	2009-05-20	2020-02-28	EPA 705-G-2020-2468	Pesticide Registration; bait	This protocol is designed to test the abilities of ready-to-use bait stations to isolate bait from dogs.	OPP RD	2468		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Minor revisions to "First Aid Guidance Document – EPA's Guidance for Pesticide Registrants on Location of the First Aid Statement per 40 CFR 156.68" and Response to Public Comments	2018-03-07	2020-02-28	EPA 705-G-2020-2965	First Aid Statement; Pesticide Labeling	The purpose of this note is to clarify minor changes made to the documents titled "First Aid Guidance Document – EPA's Guidance for Pesticide Registrants on Location of the First Aid Statement per 40 CFR 156.68" and "First Aid Guidance: Response to Public Comments on EPA's Guidance for Pesticide Registrants on Location of the First Aid Statement and Clarification on Definition of Label "Panel" per 40 CFR 156.68" located in docket EPA-HQ-OPP-2016-0545 on www.regulations.gov.	OPP RD	2965		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2016-0545-0018
Minor Uses and Grower Resources	2019-08-02	2020-02-28	EPA 705-G-2020-2848	exclusive use; minor use	Provides information on Minor Use Crops and Pesticides, International MRLs, NAFTA Minor Use Joint Reviews, Crop Grouping, Exclusive Use Periods, Definition of a Minor Use, Establishing or Extending Exclusive Use Periods.	OPP RD	2848		Publish	https://www.epa.gov/pesticide-registration/minor-uses-and-grower-resources
Non-Animal Testing Approach to EPA Labeling for Eye Irritation	2017-05-03	2020-02-28	EPA 705-G-2020-2806	Pesticide Registration; non-animal testing; eye irritation	This is a webpage describing alternative in vitro/ex vivo assays for the eye irritation test	OPP RD	2806	2806	Publish	https://www.epa.gov/pesticide-registration/non-animal-testing-approach-epa-labeling-eye-irritation

Notifying the Public about Pesticide Tolerances	2017-02-09	2020-02-28	EPA 705-G-2020-2789	Pesticide Registration; tolerances; notice to public	This page includes summary information about a notice of filing of a petition to establish a tolerance, emergency exemptions, establishing tolerances and exemptions, revoking tolerances, and tolerance objections.	OPP RD	2789		Publish	https://www.epa.gov/pesticide-tolerances/notifying-public-about-pesticide-tolerances
OECD Guideline for Testing of Chemicals	2001-12-17	2020-02-28	EPA 705-G-2020-2860	acute oral toxicity; up and down; 870.1100; OECD 425	Guidance providing information and descriptions on the OECD Test Guideline 425, how to perform the studies and what data needs to be submitted.	OPP RD	2860		Publish	https://www.epa.gov/sites/production/files/2015-06/documents/e425guideline.pdf
Pest Control Devices and Device Producers: 1976 Federal Register Notice	1976-11-19	2020-02-28	EPA 705-G-2020-1295	Pesticide Registration	Consolidation and clarification of requirements for pesticide devices.	OPP RD	1295		Publish	https://www.epa.gov/node/94339
Pesticide Cancellation Under EPA's Own Initiative	2018-11-07	2020-02-28	EPA 705-G-2020-2790	Pesticide Registration; tolerances; cancellation	Cancellation of a pesticide registration may be initiated by EPA after the Agency has evaluated the potential risks and benefits associated with registered uses of a pesticide. This page describes steps leading to cancellation.	OPP RD	2790		Publish	https://www.epa.gov/pesticide-tolerances/pesticide-cancellation-under-epas-own-initiative
Pesticide Emergency Exemptions	2019-11-07	2020-02-28	EPA 705-G-2020-2845	Pesticide Registration; evaluation criteria; emergency exemptions	Provides details on types and evaluation criteria for emergency exemptions.	OPP RD	2845		Publish	https://www.epa.gov/pesticide-registration/pesticide-emergency-exemptions#evaluating
Pesticide Labeling Questions & Answers	2019-10-21	2020-02-28	EPA 705-G-2020-1260	Pesticide Labels; Q & A	Pesticide manufacturers, applicators, state regulatory agencies, and other stakeholders raise questions or issues about pesticide labels. The questions on this page are those that apply to multiple products or address inconsistencies among product labels.	OPP RD	1260	1260	Publish	https://www.epa.gov/node/81667
Pesticide Labels: Guidance on Warranty Statements	2016-10-16	2020-02-28	EPA 705-G-2020-2453	warranty; label	This guidance includes examples of improper warranty statements that go beyond what the agency considers acceptable and examples of how to fix these statements, in addition to examples of statements that are acceptable under FIFRA, and that could be incorporated into FIFRA labels.	OPP RD	2453		Publish	https://www.epa.gov/pesticide-labels/pesticide-labels-guidance-warranty-statements
Pesticide Registration	2019-12-19	2020-02-28	EPA 705-G-2020-0411	Pesticide Registration	This site provides resources for an individual or company wanting to register a pesticide active ingredient or pesticide product in the United States. Features: a manual (blue book), other guidance, and coordinated lists of requirements by pesticide type.	OPP RD	411	411	Publish	https://www.epa.gov/node/16873
Pesticide Registration Manual	2017-04-20	2020-02-28	EPA 705-G-2020-0412	Pesticide Registration Manual;	Describes the pesticide registration process for companies and individuals wanting to register their pesticide product.	OPP RD	412		Publish	https://www.epa.gov/node/17603
Pesticide Registration Manual: Appendix A - Guidance Documents	2017-03-13	2020-02-28	EPA 705-G-2020-0526	Pesticide Registration Manual	Find links to EPA guidance documents supporting the pesticide registration process.	OPP RD	526		Publish	https://www.epa.gov/node/34589
Pesticide Registration Manual: Appendix B - Examples of Registrant Documents	2017-08-31	2020-02-28	EPA 705-G-2020-0524	Pesticide Registration Manual	Examples of Registrant Documents	OPP RD	524		Publish	https://www.epa.gov/node/34551
Pesticide Registration Manual: Appendix C - Pesticide Forms Overview Table	2016-11-05	2020-02-28	EPA 705-G-2020-0525	Pesticide Registration Manual; Pesticide Forms	This chapter provides listings of the forms that are required when applying for a pesticide product, experimental use permit, and distributor registrations	OPP RD	525		Publish	https://www.epa.gov/node/34565
Pesticide Registration Manual: Appendix D - Examples of Completed Forms	2020-01-07	2020-02-28	EPA 705-G-2020-0529	Pesticide Registration Manual; Examples	View examples of completed pesticide registration forms.	OPP RD	529		Publish	https://www.epa.gov/node/34603
Pesticide Registration Manual: Blank Forms	2020-01-07	2020-02-28	EPA 705-G-2020-0542	Pesticide Registration Manual; Forms	These forms are to be used by applicants for pesticide registration.	OPP RD	542		Publish	https://www.epa.gov/node/37487
Pesticide Registration Manual: Chapter 1 - Overview of Requirements for Pesticide Registration and Registrant Obligations	2019-11-21	2020-02-28	EPA 705-G-2020-0484	Pesticide Registration Manual; Overview of Requirements; Registrant Obligations	This chapter provides an overview of the federal laws under the authority of which EPA oversees pesticide use in the U.S.	OPP RD	484		Publish	https://www.epa.gov/node/29767
Pesticide Registration Manual: Chapter 10 - Data Compensation Requirements	2017-05-24	2020-02-28	EPA 705-G-2020-0509	Pesticide Registration Manual; Data Compensation; Requirements	This chapter provides information about data compensation requirements, procedures, and obligations when submitting an application for registration, amended registration, reregistration or registration review.	OPP RD	509		Publish	https://www.epa.gov/node/34345
Pesticide Registration Manual: Chapter 11 - Tolerance Petitions	2018-04-02	2020-02-28	EPA 705-G-2020-0510	Pesticide Registration Manual; Tolerance Petitions	This Chapter provides information on definitions, interpretative regulations and procedures for filing a petition for establishment of a tolerance or an exemption from the requirement of a tolerance.	OPP RD	510		Publish	https://www.epa.gov/node/34389
Pesticide Registration Manual: Chapter 12 - Applying for an Experimental Use Permit	2017-05-23	2020-02-28	EPA 705-G-2020-0511	Pesticide Registration Manual; Experimental Use Permit	This chapter of the pesticide registration manual describes the all requirements for Experimental Use Permits (EUP), and includes how to apply for an EUP, labeling requirements, application format, and data reporting requirements.	OPP RD	511		Publish	https://www.epa.gov/node/34407
Pesticide Registration Manual: Chapter 13 - Devices	2017-05-24	2020-02-28	EPA 705-G-2020-0512	Pesticide Registration Manual; Devices	This chapter describes how EPA regulates pesticidal devices.	OPP RD	512		Publish	https://www.epa.gov/node/34421
Pesticide Registration Manual: Chapter 14 - How to Obtain an EPA Company or Establishment Number or Change Address or Contact Information	2019-10-03	2020-02-28	EPA 705-G-2020-0514	Pesticide Registration; Manual; EPA Company or Establishment Number	This chapter provides information on how to get an establishment number for pesticide registration applicants	OPP RD	514		Publish	https://www.epa.gov/node/34449
Pesticide Registration Manual: Chapter 15 - Submitting Data and Confidential Business Information	2017-05-24	2020-02-28	EPA 705-G-2020-0515	Pesticide Registration Manual; Submitting; Confidential Business Information	This chapter includes information on how to submit data as well as special considerations concerning what data and information can be considered to be confidential business information.	OPP RD	515		Publish	https://www.epa.gov/node/34457
Pesticide Registration Manual: Chapter 16 - Transfer of Product Registrations and Data Rights	2020-01-15	2020-02-28	EPA 705-G-2020-0518	Pesticide Registration Manual; Transfer of Products; Data Rights	This chapter discusses specific information to be submitted to EPA for the transfer of product registration and/or data rights from one person or company to another.	OPP RD	518		Publish	https://www.epa.gov/node/34491
Pesticide Registration Manual: Chapter 17 - State Regulatory Authority	2019-07-29	2020-02-28	EPA 705-G-2020-0519	Pesticide Registration Manual; State Authority	FIFRA authorizes states to issue Experimental Use Permits, Special Local Needs registrations, and to apply for Emergency Exemptions under specific conditions. This chapter provides detailed information relevant to state actions under FIFRA.	OPP RD	519		Publish	https://www.epa.gov/node/34507
Pesticide Registration Manual: Chapter 18 - Other Federal or State Agency Requirements	2019-07-29	2020-02-28	EPA 705-G-2020-0520	Pesticide Registration Manual; Other Federal Requirements; State Agency Requirements	This chapter provides information that a pesticide registrant may need know in order to meet other federal, state, or local requirements after the registrant has obtained a federal registration.	OPP RD	520		Publish	https://www.epa.gov/node/34509
Pesticide Registration Manual: Chapter 19 - How to Obtain Publications	2018-12-18	2020-02-28	EPA 705-G-2020-0521	Pesticide Registration Manual; Obtaining Publications	This chapter provides information on how and where to obtain publications.	OPP RD	521		Publish	https://www.epa.gov/node/34531
Pesticide Registration Manual: Chapter 2 - Registering a Pesticide Product	2017-12-20	2020-02-28	EPA 705-G-2020-0491	Pesticide Registration Manual; Guidance Registering Pesticide Product; Examples	This chapter discusses what information is required to be submitted to EPA when applying for a pesticide product registration and the process for reviewing the applications.	OPP RD	491		Publish	https://www.epa.gov/node/32677
Pesticide Registration Manual: Chapter 20 - Forms and How to Obtain Them	2017-02-28	2020-02-28	EPA 705-G-2020-0522	Pesticide Registration Manual; Forms	This chapter provides listings of the forms that are required when applying for a pesticide product, experimental use permit, and distributor registrations.	OPP RD	522		Publish	https://www.epa.gov/node/34535
Pesticide Registration Manual: Chapter 21 - Directions for Submitting Applications and Contacting EPA	2018-04-02	2020-02-28	EPA 705-G-2020-0523	Pesticide Registration Manual; Submitting Applications	This chapter provides directions for submitting application information to the EPA pesticide program.	OPP RD	523		Publish	https://www.epa.gov/node/34537
Pesticide Registration Manual: Chapter 5 - Registration Fees	2018-04-02	2020-02-28	EPA 705-G-2020-0504	Pesticide Registration Manual; Registration Fees	Information about pesticide registration fees according to the Pesticide Registration Improvement Extension Act (PRIA 3)	OPP RD	504		Publish	https://www.epa.gov/node/34211
Pesticide Registration Manual: Chapter 6 - Amending a Registered Pesticide Product	2017-08-30	2020-02-28	EPA 705-G-2020-0505	Pesticide Registration Manual; Amending Product Registration	This chapter covers all aspects of amending a registered product including label changes, formulation changes, associated data requirements, and the forms that need to be submitted.	OPP RD	505		Publish	https://www.epa.gov/node/34223
Pesticide Registration Manual: Chapter 7 - Notifications and Minor Formulation Amendments	2017-08-02	2020-02-28	EPA 705-G-2020-0506	Pesticide Registration Manual; Notifications; Minor Formulation Amendments	This chapter provides information about preparing and submitting a notification for a pesticide product	OPP RD	506		Publish	https://www.epa.gov/node/34247
Pesticide Registration Manual: Chapter 8 - Inert Ingredients	2017-05-24	2020-02-28	EPA 705-G-2020-0507	Pesticide Registration Manual; Inert Ingredients	This chapter describes how EPA reviews inert ingredients as part of the pesticide product review process.	OPP RD	507		Publish	https://www.epa.gov/node/34289
Pesticide Registration Manual: Chapter 8 - Inert Ingredients	2017-05-24	2020-02-28	EPA 705-G-2020-2940	Pesticide Registration	This chapter describes how EPA reviews inert ingredients as part of the pesticide product review process.	OPP RD	2940	10000	Publish	https://www.epa.gov/node/34289
Pesticide Registration Manual: Chapter 9 - Supplemental Distribution of a Registered Pesticide	2017-07-13	2020-02-28	EPA 705-G-2020-0508	Pesticide Registration Manual; Supplemental Distribution	This chapter provides information about the supplemental distribution of a registered pesticide or product.	OPP RD	508		Publish	https://www.epa.gov/node/34327
Pesticide Registration Manual: Confidential Statement of Formula Documents	2012-09-11	2020-02-28	EPA 705-G-2020-0545	Pesticide Registration; Confidential Statement of Formula; Attachment	These documents will help you complete the confidential statement of formula for pesticides registrations.	OPP RD	545		Publish	https://www.epa.gov/node/37637
Pesticide Registration Manual: Example Good Laboratory Practice Statements	2016-11-05	2020-02-28	EPA 705-G-2020-0551	Pesticide Registration Manual; GLP	Example statements related to the GLP standard.	OPP RD	551		Publish	https://www.epa.gov/node/37803
Pesticide Registration Manual: Example Letter for Registration or Amendment Applications Document	2016-11-07	2020-02-28	EPA 705-G-2020-1620	Pesticide Registration Manual; Examples Letter for Registration	This example letter can be used in submitting pesticide registration or amendment applications.	OPP RD	1620		Publish	https://www.epa.gov/node/164711
Pesticide Registration Manual: Example Transmittal Document	2016-11-05	2020-02-28	EPA 705-G-2020-0549	Pesticide Registration Manual; Transmittal Document	This example can be used in setting up a transmittal document for a pesticide registration package.	OPP RD	549		Publish	https://www.epa.gov/node/37793
Pesticide Registration Manual: How to Obtain a Company Number and Register an Official Address	2019-03-19	2020-02-28	EPA 705-G-2020-0547	Pesticide Registration; Company Number; Company Address	Registrants must obtain a company number before registering their first product with the Agency. Registrants or others who plan to "produce" pesticides or devices must obtain the company number first, then submit EPA Form 3540-8. Find out how to do this.	OPP RD	547		Publish	https://www.epa.gov/node/37715

Pesticide Registration Manual: How to Report Changes to Company Name or Address	2019-03-27	2020-02-28	EPA 705-G-2020-0554	Pesticide Registration Manual; Report Changes Address and Company Name	Any changes to the official address, withdrawal of an existing agent, appointment of a new agent or changes to any of the contact information for the company or its agent must be reported to EPA. Find out more about how to do this.	OPP RD	554			Publish	https://www.epa.gov/node/39329
Pesticide Registration Manual: Introduction	2018-04-02	2020-02-28	EPA 705-G-2020-0483	Pesticide Registration Manual	This manual is intended as a resource for companies and individuals who wish to have their pesticide products registered by EPA. This introduction gives an overview of the contents of the manual.	OPP RD	483			Publish	https://www.epa.gov/node/29763
Pesticide Registration Manual: List of Data Submitters Sent Offer to Pay Letters	2016-11-05	2020-02-28	EPA 705-G-2020-0548	Pesticide Registration Manual; Data Submitter's List	Sample format for providing the list of data submitters to whom you sent offer to pay letters.	OPP RD	548			Publish	https://www.epa.gov/node/37783
Pesticide Registration Manual: Product Chemistry	2017-02-21	2020-02-28	EPA 705-G-2020-0546	Pesticide Registration; Product Chemistry	These documents will help you avoid common mistakes in completing the product chemistry aspect of the pesticide registration form.	OPP RD	546			Publish	https://www.epa.gov/node/37661
Pesticide Registration Manual: Registrant Summary of Pesticide Petitions for EPA's Notice of Filing	2011-10-01	2020-02-28	EPA 705-G-2020-0530	Pesticide Registration Manual; Electronic Submission	Provides a company with information to electronically prepare and submit a pesticide tolerance petition to EPA.	OPP RD	530			Publish	https://www.epa.gov/node/34695
Pesticide Registration Manual: Stickers For Submitted Studies - Example	2016-11-04	2020-02-28	EPA 705-G-2020-0552	Pesticide Registration Manual; Submitted Studies	Information to provide on pesticide studies submitted to EPA.	OPP RD	552			Publish	https://www.epa.gov/node/37807
Pesticide Registration Manual: Title Page For a Newly Submitted Study	2017-07-03	2020-02-28	EPA 705-G-2020-0550	Pesticide Registration Manual; Title Page	Certain information should be included on the title page of a study submitted to EPA in support of pesticide registration. See a template for these elements.	OPP RD	550			Publish	https://www.epa.gov/node/37799
Pesticide Registration Policy and Guidance	2018-04-10	2020-02-28	EPA 705-G-2020-2849	Pesticide Registration; toxicity testing; human; human studies	This page lists toxicity testing topics and guidance, protection of human test subjects, additional guidance and policy information.	OPP RD	2849			Publish	https://www.epa.gov/pesticide-registration/pesticide-registration-policy-and-guidance
Pesticide Use Site Index	2016-12-06	2020-02-28	EPA 705-G-2020-0595	Pesticide Registration; Pesticide Use Site; Index	This Pesticide Use Site Index will help a company (or other applicant) identify which data requirements are needed to register a pesticide product.	OPP RD	595		595	Publish	https://www.epa.gov/node/46031
Pet Spot-on Enhanced Reporting Implementation Guidance (PDF)	2018-02-01	2020-02-28	EPA 705-G-2020-2870	Standardized Templates, Enhanced Reporting, Incident, Sales, Mitigation, Implementation; Conditions of Registration, expiration	PDF of Guidance to use EPA's Standardized Incident and Sales Templates for enhanced reporting of adverse incidents and requesting changes to conditions of registration (Quarterly to Annual submission of enhanced reporting; Removal of 2-year expiration date); Webinar took place 5/10/2018; PDF first dated February 2018 and updated August 2019	OPP RD	2870			Publish	https://www.epa.gov/sites/production/files/2019-08/documents/pet-spot-on-enhanced-reporting-implementation-guidance-revised_2019.pdf
Policy on Existing Stocks of Pesticide Products	1991-06-26	2020-02-28	EPA 705-G-2020-1259	Pesticide Labels; Existing Stocks	This statement establishes general principles the Agency generally will apply in determining whether and under what conditions to allow the sale and use of existing stocks of pesticides for which the registration has been amended, canceled, or suspended.	OPP RD	1259			Publish	https://www.epa.gov/sites/production/files/2015-04/documents/56-fr-29362.pdf
Primary Dermal Irritation - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3333	Study Profile Template	Study profile template for primary dermal irritation study	OPP RD	3333			Publish	https://www.epa.gov/sites/production/files/2015-10/primary-dermal-irritation.doc
Primary Eye Irritation - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3332	Study Profile Template	Study profile template for primary eye irritation study	OPP RD	3332			Publish	https://www.epa.gov/sites/production/files/2015-10/primary-eye-irritation.doc
Process for Evaluating & Implementing Alternative Approaches to Traditional In Vivo Acute Toxicity Studies for FIFRA Regulatory Use	2016-02-04	2020-02-28	EPA 705-G-2020-1393	Pesticide Science and Assessing Pesticide Risks; Alternative Approaches in Vivo Acute Toxicity	EPA's Office of Pesticide Programs (OPP) has developed a strategic vision1 for implementing the 2007 NRC report on Toxicity Testing in the 21st Century.	OPP RD	1393			Publish	https://www.epa.gov/sites/production/files/2016-03/documents/final_alternative_test_method_guidance_2-4-16.pdf
Product Chemistry for End Use Products	2006-05-01	2020-02-28	EPA 705-G-2020-3293	product chemistry	Template for product chemistry of end use products	OPP RD	3293			Publish	https://www.epa.gov/sites/production/files/2016-06/final-ep-template-june2-2016.docx
Product Chemistry for Technical Grade of the Active Ingredient or Manufacturing Use Products (Group A and B data)	2016-05-01	2020-02-28	EPA 705-G-2020-3292	Study Profile Template	Study profile template for product chemistry evaluation	OPP RD	3292		3292	Publish	https://www.epa.gov/sites/production/files/2016-06/final-tg-active-ingredient-product-chemistry-may-2016.docx
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3000, General Considerations for Efficacy of Invertebrate Control Agents	1998-03-01	2020-02-28	EPA 712-C-98-409	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	60			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0003
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3100, Soil Treatments for Imported Fire Ants	1998-03-01	2020-02-28	EPA 712-C-98-410	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	61			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0004
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3200, Livestock, Poultry, Fur- and Wool-bearing Animal Treatments	1998-03-01	2020-02-28	EPA 712-C-98-414	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	62			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0005
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3300, Treatments to Control Pests of Humans and Pets	1998-03-01	2020-02-28	EPA 712-C-98-411	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	63			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0006
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3400, Mosquito, Black Fly, and Biting Midge (Sand Fly) Treatments	1998-03-01	2020-02-28	EPA 712-C-98-419	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	64			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0007
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3500, Premises Treatments	2019-08-28	2020-02-28	EPA 712-C-19-001	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	65			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0037
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3600, Structural Treatments	1998-03-01	2020-02-28	EPA 712-C-98-424	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	66			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0009
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3700, Insect Repellents to be Applied to Human Skin	2010-07-07	2020-02-28	EPA 712-C-10-001	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	67			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0011
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3800, Methods for Efficacy Testing of Termite Baits	2004-08-01	2020-02-28	EPA 712-C-04-371	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	68			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0010
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3900, Laboratory Product Performance Testing Methods for Bed Bug Pesticide Products	2017-06-01	2020-02-28	EPA 712-C-17-001	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	69			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0150-0030
Product Properties Test Guidelines: 830.1000, Background for Product Properties Test Guidelines	1998-03-01	2020-02-28	EPA 712-C-96-310	Test Guideline; Product Properties; Background	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	104			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0002
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6302, Color	1996-08-01	2020-02-28	EPA 712-C-96-019	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	79			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0012
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6303, Physical State	1996-08-01	2020-02-28	EPA 712-C-96-020	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	80			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0013
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6304, Odor	1996-08-01	2020-02-28	EPA 712-C-96-021	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	81			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0014
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6313, Stability to Normal and Elevated Temperatures, Metals, and Metal Ions	1996-08-01	2020-02-28	EPA 712-C-96-022	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	82			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0015
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6314, Oxidation/Reduction: Chemical Incompatibility	1996-08-01	2020-02-28	EPA 712-C-96-023	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	83			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0016
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6315, Flammability	1996-08-01	2020-02-28	EPA 712-C-96-024	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	84			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0017
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6316, Explodability	1996-08-01	2020-02-28	EPA 712-C-96-025	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	85			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0018
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6317, Storage Stability	2002-06-01	2020-02-28	EPA 712-C-96-026	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	86			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0019

Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6319, Miscibility	1996-08-01	2020-02-28	EPA 712-C-96-027	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	87		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0020
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6320, Corrosion Characteristics	1996-08-01	2020-02-28	EPA 712-C-96-028	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	88		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0021
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6321, Dielectric Breakdown Voltage	1996-08-01	2020-02-28	EPA 712-C-96-029	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	89		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0022
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7000, pH	1996-08-01	2020-02-28	EPA 712-C-96-030	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	90		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0023
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7050, UV/Visible Absorption	1996-08-01	2020-02-28	EPA 712-C-96-031	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	91		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0024
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7100, Viscosity	1996-08-01	2020-02-28	EPA 712-C-96-032	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	92		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0025
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7200, Melting Point/Melting Range	1998-03-01	2020-02-28	EPA 712-C-96-033	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	93		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0026
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7220, Boiling Point/Boiling Range	1996-08-01	2020-02-28	EPA 712-C-96-034	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	94		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0027
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7300, Density/Relative Density/Bulk Density	2002-06-01	2020-02-28	EPA 712-C-96-035	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	95		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0028
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7370, Dissociation Constants in Water	1996-08-01	2020-02-28	EPA 712-C-96-036	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	96		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0029
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7520, Particle Size, Fiber Length, and Diameter Distribution	1996-08-01	2020-02-28	EPA 712-C-96-037	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	97		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0030
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7550, Partition Coefficient (n-octanol/water), Shake Flask Method	1996-08-01	2020-02-28	EPA 712-C-96-038	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	98		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0031
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7560, Partition Coefficient (n-octanol/water), Generator Column Method	1996-08-01	2020-02-28	EPA 712-C-96-039	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	99		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0032
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7570, Partition Coefficient (n-octanol/water), Estimation by Liquid Chromatography	1996-08-01	2020-02-28	EPA 712-C-96-040	Test Guideline; Product Properties; Partition Coefficient	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	100		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0033
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7840, Water Solubility, Column Elution Method, Shake Flask Method	1998-03-01	2020-02-28	EPA 712-C-96-041	Test Guideline; Product Properties; Water Solubility	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	101		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0034
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7860, Water Solubility, Generator Column Method	1998-03-01	2020-02-28	EPA 712-C-96-042	Test Guideline; Product Properties; Water Solubility	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	102		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0035
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7950, Vapor Pressure	1996-08-01	2020-02-28	EPA 712-C-96-043	Test Guideline; Product Properties; Vapor Pressure	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	103		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0036
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1550, Product Identity and Composition	1996-08-01	2020-02-28	EPA 712-C-96-006	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	70		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0003
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1600, Description of Materials Used to Produce the Product	1996-08-01	2020-02-28	EPA 712-C-96-007	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	71		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0004
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1620, Description of Production Process	1996-08-01	2020-02-28	EPA 712-C-96-008	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	72		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0005
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1650, Description of Formulation Process	1996-08-01	2020-02-28	EPA 712-C-96-009	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	73		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0006
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1670, Discussion of Formation of Impurities	1996-08-01	2020-02-28	EPA 712-C-96-010	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	74		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0007
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1700, Preliminary Analysis	1996-08-01	2020-02-28	EPA 712-C-96-011	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	75		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0008
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1750, Certified Limits	1996-08-01	2020-02-28	EPA 712-C-96-012	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	76		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0009
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1800, Enforcement Analytical Method	1996-08-01	2020-02-28	EPA 712-C-96-013	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	77		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0010
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1900, Submittal of Samples	2008-11-01	2020-02-28	EPA 712-F-08-002	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	78		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0151-0011
Protecting Pets from Fleas and Ticks	2018-10-17	2020-02-28	EPA 705-G-2020-2988	Pesticide Registration	Links to information about controlling fleas, ticks and other related guidance.	OPP RD	2988		Publish	https://www.epa.gov/pets
Protection of Proprietary Data Rights for Data Used to Support Tolerance Exemptions for Inert Ingredients	2017-03-13	2020-02-28	EPA 705-G-2020-1493	Pesticide Registration; Protection Data Rights; Inert Ingredients; Tolerance Exemptions	The FFDCA provides both exclusive use and data compensation protections for data that inert ingredient manufacturers submit to EPA to establish or maintain tolerances or tolerance exemptions for these ingredients. Find information about these protections.	OPP RD	1493		Publish	https://www.epa.gov/node/128423
QA Testing for the AOT425StatPgm Program	2001-06-01	2020-02-28	EPA 705-G-2020-2861	acute oral toxicity; up and down; 870.1100; OECD 425	Guidance for how to use the AOT425StatPgm Program; description of the model, how to use, how to construct data sets and compare.	OPP RD	2861		Publish	https://www.epa.gov/sites/production/files/2015-06/documents/aotqatest.pdf
Questions and Answers :: Exclusive Use Data Protection for Minor Use Registrations	2018-02-01	2020-02-28	EPA 705-G-2020-2970	Exclusive Use; Minor Use; Pesticide Registration	This document contains guidance on Exclusive Use Data Protection for Minor Use Registrations.	OPP RD	2970		Publish	https://www.epa.gov/sites/production/files/2018-02/documents/exclusive-use-questions-feb2018.pdf
Questions and Answers :: Extension of Exclusive Data and Minor Use Designation, Suggestions to Applicants for Agronomic Information	2016-11-01	2020-02-28	EPA 705-G-2020-2971	Exclusive Use; Minor Use; Pesticide Registration	This document contains guidance for extending exclusive data and requesting minor use designation.	OPP RD	2971		Publish	https://www.epa.gov/sites/production/files/2016-11/documents/extension_of_exclusive_use_minor_use_applicant_suggestions_final_version_0.pdf
Registration Requirements and Guidance	2017-04-18	2020-02-28	EPA 705-G-2020-0467	Pesticide Registration; Requirements; Guidance; Forms; Data Requirments	This page lists the categories of requirements that all applicants for all categories of pesticides must complete to help you navigate the process.	OPP RD	467		Publish	https://www.epa.gov/node/28699
Regulation of Pesticide Residues on Food	2019-04-30	2020-02-28	EPA 705-G-2020-2787	Pesticide Registration; tolerances	This page provides links to guidance about tolerances.	OPP RD	2787	2787	Publish	https://www.epa.gov/pesticide-tolerances
Repellency Awareness Graphic	2016-01-01	2020-02-28	EPA 705-G-2020-2902	Pesticide Registration	Overview of the repellency awareness graphic	OPP RD	2902		Publish	https://www.epa.gov/insect-repellents/repellency-awareness-graphic
Repellents: Protection against Mosquitoes, Ticks and Other Arthropods	2019-04-30	2020-02-28	EPA 705-G-2020-2987	Pesticide Regulation	This page offers information about preventing bites and insect repellents and includes links to related guidance.	OPP RD	2987		Publish	https://www.epa.gov/insect-repellents

Response to letter dated July 27, 2018, concerning a situation where an unforeseen foreign production site closure has led to disruption in availability of 1,2-benzisothiazolin-3-one (BIT) [CAS Reg. No. 2634-33-5]	2018-08-23	2020-02-28	EPA 705-G-2020-2500	Pesticide Registration; BIT self-certification	This letter contains the Agency's response to a registrant letter regarding a request for self-certification when an unforeseen foreign production site closure has led to a disruption in availability of BIT.	OPP RD	2500		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/epa-letter-bit.pdf
Response to letter dated November 3, 2018, requesting that the Agency expand the expedited process for minor formulation amendments (MFAs) described in our October 18, 2018, letter	2018-12-21	2020-02-28	EPA 705-G-2020-2499	Pesticide Registration; MFA	This letter contains the Agency's response to a registrant letter regarding expanding the expedited process for minor formulation amendments	OPP RD	2499		Publish	https://www.epa.gov/sites/production/files/2020-02/documents/bit-response-ltr.pdf
Sales Reporting Template (XLSX)	2017-03-01	2020-02-28	EPA 705-G-2020-2873	Enhanced reporting, adverse incident, pet spot-on, sales	EPA's standardized template for submission of corresponding enhanced reporting sales data	OPP RD	2873		Publish	https://www.epa.gov/sites/production/files/2018-04/spot-on_template_for_sales_data_2017.xlsx
Spanish Translation Guide for Pesticide Labeling	2019-10-10	2020-02-28	EPA 705-G-2020-2066	Pesticide Labels	Spanish translations of health and safety information for use on pesticide product labels.	OPP RD	2066	2066	Publish	https://www.epa.gov/node/235691
Spot-on Enhanced Reporting Pilot Concluding Webinar and Implementation (PDF)	2018-05-10	2020-02-28	EPA 705-G-2020-2871	Standardized Templates, Enhanced Reporting, Incident, Sales, Mitigation, Implementation; Conditions of Registration, expiration	PDF of Webinar PowerPoint presentation.	OPP RD	2871		Publish	https://www.epa.gov/sites/production/files/2018-05/documents/20180510-erpilot-concluding-webinar.pdf
Spot-On Enhanced Reporting Pilot Template Development Synopsis	2018-01-23	2020-02-28	EPA 705-G-2020-2839	pets, spot-on Products; reporting sales and incident	Spot-On Enhanced Reporting Pilot Template Development Synopsis PDF.	OPP RD	2839		Publish	https://www.epa.gov/sites/production/files/2018-04/documents/synopsis-development-enhanced-reporting-templates.pdf
Standard house mouse acute dry bait laboratory test method	1991-10-08	2020-02-28	EPA 705-G-2020-2482	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use acute dry bait rodenticide products used for house mouse control.	OPP RD	2482		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard house mouse acute liquid bait laboratory test method	1991-09-27	2020-02-28	EPA 705-G-2020-2484	Pesticide Registration; bait	This method is designed to determine the effectiveness of acute rodenticide products used to make liquid baits for controlling house mice.	OPP RD	2484		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard house mouse acute technical and concentrated dry bait laboratory test method	1992-12-14	2020-02-28	EPA 705-G-2020-2492	Pesticide Registration; bait	This method is designed to determine the effectiveness of dry bait technical and concentrated acute rodenticide products for house mice.	OPP RD	2492		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard house mouse acute tracking powder efficacy laboratory test method	1992-12-15	2020-02-28	EPA 705-G-2020-2491	Pesticide Registration; powder	This method is designed to determine the effectiveness of acute tracking powder for house mice.	OPP RD	2491		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard house mouse anticoagulant dry bait laboratory test method	1991-06-18	2020-02-28	EPA 705-G-2020-2487	Pesticide Registration; bait	This method is designed to determine the effectiveness of dry bait anticoagulant rodenticide products used for control of house mice.	OPP RD	2487		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard house mouse anticoagulant liquid bait laboratory test method	1991-06-17	2020-02-28	EPA 705-G-2020-2489	Pesticide Registration; bait	This method is designed to determine the effectiveness of anticoagulant rodenticide products used to make liquid baits for controlling house mice.	OPP RD	2489		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard house mouse anticoagulant placepack penetration laboratory test method	1975-01-01	2020-02-28	EPA 705-G-2020-2474	Pesticide Registration; bait	This method is designed to determine the effectiveness of anticoagulant dry bait rodenticide products used in placepacks for house mouse control.	OPP RD	2474		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard house mouse anticoagulant technical and concentrated dry bait laboratory test method	1992-12-13	2020-02-28	EPA 705-G-2020-2493	Pesticide Registration; bait	This method is designed to determine the effectiveness of dry bait anticoagulant technical and concentrated rodenticide products for standard house mice.	OPP RD	2493		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard house mouse anticoagulant tracking powder efficacy laboratory test method	1991-09-27	2020-02-28	EPA 705-G-2020-2480	Pesticide Registration; powder	This method is designed to determine the effectiveness of anticoagulant tracking powder rodenticide products for house mice.	OPP RD	2480		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard house mouse anticoagulant wax block and wax pellet laboratory test method	1975-01-01	2020-02-28	EPA 705-G-2020-2478	Pesticide Registration; wax block and pellet	This method is designed to determine the effectiveness anticoagulant rodenticide products claimed to be suitable to use for house mouse control in wet or damp environments.	OPP RD	2478		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard mouse acute placepack dry bait laboratory test method	1976-09-01	2020-02-28	EPA 705-G-2020-2472	Pesticide Registration; bait	This method is designed to determine the effectiveness of acute dry bait rodenticide products used in placepacks for control of house mice.	OPP RD	2472		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard norway rat and roof rat acute placepack dry bait laboratory test method	1976-09-01	2020-02-28	EPA 705-G-2020-2473	Pesticide Registration; bait	This method is designed to determine the effectiveness of acute dry bait rodenticide products used in placepacks for control of Norway and roof rats.	OPP RD	2473		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard norway rat and roof rat anticoagulant liquid bait laboratory test method	1991-06-16	2020-02-28	EPA 705-G-2020-2490	Pesticide Registration; bait	This method is designed to determine the effectiveness of anticoagulant rodenticide products used to make liquid baits for controlling commensal rats.	OPP RD	2490		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard norway rat and roof rat anticoagulant placepack dry bait laboratory test method	1975-01-01	2020-02-28	EPA 705-G-2020-2475	Pesticide Registration; bait	This method is designed to determine the effectiveness of anticoagulant dry bait rodenticide products used in placepacks for rat control.	OPP RD	2475		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard norway rat anticoagulant wax block and wax pellet laboratory test method	1990-12-02	2020-02-28	EPA 705-G-2020-2479	Pesticide Registration; wax block and pellet	This method is designed to determine the effectiveness anticoagulant rodenticide products claimed to be suitable to use for rat control in wet or damp environments.	OPP RD	2479		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard norway rat/roof rat acute dry bait laboratory test method	1991-10-08	2020-02-28	EPA 705-G-2020-2483	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use acute dry bait rodenticide products used for rat control.	OPP RD	2483		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard norway rat/roof rat acute liquid bait laboratory test method	1991-06-19	2020-02-28	EPA 705-G-2020-2485	Pesticide Registration; bait	This method is designed to determine the effectiveness of products used in acute liquid bait rodenticides used to control Norway and roof rats	OPP RD	2485		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard norway rat/roof rat acute technical and concentrated dry bait laboratory test method	1992-12-13	2020-02-28	EPA 705-G-2020-2496	Pesticide Registration; bait	This method is designed to determine the effectiveness of dry bait technical and concentrated acute rodenticide products for standard Norway and roof rats.	OPP RD	2496		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard norway rat/roof rat acute tracking powder efficacy laboratory test method	1992-12-17	2020-02-28	EPA 705-G-2020-2481	Pesticide Registration; powder	This method is designed to determine the effectiveness of acute tracking powder used for control of Norway or roof rats.	OPP RD	2481		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard norway rat/roof rat anticoagulant dry bait laboratory test method	1991-06-18	2020-02-28	EPA 705-G-2020-2488	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use dry bait anticoagulant rodenticide products used for control of rats.	OPP RD	2488		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard norway rat/roof rat anticoagulant technical and concentrated dry bait laboratory test method	1976-05-06	2020-02-28	EPA 705-G-2020-2471	Pesticide Registration; bait	This method is designed to determine the effectiveness of dry bait anticoagulant technical and concentrated rodenticide products for standard Norway and roof rats.	OPP RD	2471		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard norway rat/roof rat anticoagulant tracking powder efficacy laboratory test method	1991-06-19	2020-02-28	EPA 705-G-2020-2486	Pesticide Registration; powder	This method is designed to determine the effectiveness of anticoagulant tracking powder rodenticide products for rats.	OPP RD	2486		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard peromyscus species acute dry bait laboratory test method	1975-01-01	2020-02-28	EPA 705-G-2020-2477	Pesticide Registration; bait	This method is designed to determine the effectiveness of acute dry bait rodenticide products used for control of Peromyscus spp.	OPP RD	2477		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard peromyscus species acute technical and concentrated dry bait laboratory test method	1992-12-15	2020-02-28	EPA 705-G-2020-2494	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use dry bait technical and concentrated acute rodenticide products for Peromyscus spp.	OPP RD	2494		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard peromyscus species anticoagulant dry bait laboratory test method	1975-01-01	2020-02-28	EPA 705-G-2020-2476	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use dry bait anticoagulant rodenticide products used for control of Peromyscus spp.	OPP RD	2476		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
Standard peromyscus species anticoagulant technical and concentrated dry bait laboratory test method	1992-12-15	2020-02-28	EPA 705-G-2020-2495	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use dry bait anticoagulant technical and concentrated rodenticide products used for control of Peromyscus spp.	OPP RD	2495		Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/rodenticide-study-protocols
State FIFRA Issues Research and Evaluation Group Final Guidance for State Lead Agencies for the Development and Implementation of Managed Pollinator Protection Plans	2015-04-03	2020-02-28	EPA 705-G-2020-2504	Pollinator Protection	This document contains guidance for states on the development and implementation of managed pollinator protection plans.	OPP RD	2504		Publish	https://aapco.files.wordpress.com/2015/08/sfireg-mp3-guidance-final.pdf
Strategic Vision for Adopting 21st Century Science Methodologies	2018-04-10	2020-02-28	EPA 705-G-2020-2801	Pesticide Registration; Risk Assessment; integrated approaches to testing and assessment (IATA)	This guidance relates to the use of new technologies in molecular, cellular, computational sciences to supplement or replace traditional methods of toxicity testing and risk assessment.	OPP RD	2801	2801	Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/strategic-vision-adopting-21st-century-science
Study Profile Templates	2017-04-25	2020-02-28	EPA 705-G-2020-0432	Pesticide Registration; Study Profile Templates	Listing of study profile templates and brief description about each to include downloadable file in Word and/or PDF formats.	OPP RD	432		Publish	https://www.epa.gov/node/17845
Suggested Format for Acute Toxicity Studies	2008-06-01	2020-02-28	EPA 705-G-2020-0503	Pesticide Registration; Format Acute Toxicity Studies	This document suggests the format for final reports on pesticide studies (right column of the tables in the document) and provides instructions for the creation of PDF Version 1.3 electronic submission documents (left column of the tables).	OPP RD	503		Publish	https://www.epa.gov/node/33535
Suggestions for Applicants on Information Considered when Evaluating Benefits of New Conventional Active Ingredients/Significant New Use Site Requests	2018-09-01	2020-02-28	EPA 705-G-2020-2432	benefits; new active ingredient	In order to assist registrants of conventional pesticides, through this webpage, EPA is providing some suggestions on the types of information applicants could provide that would help BEAD review the benefits that accrue to potential users of the pesticide as part of the registration process.	OPP RD	2432	10000	Publish	https://www.epa.gov/pesticide-registration/suggestions-applicants-information-considered-when-evaluating-benefits-new
Test Guidelines for Pesticide Data Requirements	2017-05-23	2020-02-28	EPA 705-G-2020-1395	Pesticide Science and Assessing Pesticide Risks	In evaluating a pesticide registration application, EPA assesses a wide variety of potential human health and environmental effects associated with use of the product.	OPP RD	1395		Publish	https://www.epa.gov/node/106887
Toxicology Guidance: Performance of the Up-and-Down Procedure	2017-03-29	2020-02-28	EPA 705-G-2020-2862	acute oral toxicity; up and down; 870.1100; OECD 425	This summary is intended to accompany the Up-and-Down Procedure (UDP) test guideline and the AOT425StatPgm program and assist the user in interpreting its output. The UDP guideline uses the maximum likelihood estimation method for calculation of the LD50 and profile likelihood (PL) methods for estimation of most confidence intervals. This summary addresses choice of dose progression and initial dose level for the UDP and describes the performance of the test under a variety of circumstances.	OPP RD	2862		Publish	https://www.epa.gov/sites/production/files/2015-06/documents/toxsumm4.pdf
Trade Name Database	2020-02-14	2020-02-28	EPA 705-G-2020-2934	Pesticide registration, inerts	The List of Trade Names of Inert Ingredients database is intended solely to enhance public access to information related to the EPA approval status of trade name inert ingredients used in pesticide products.	OPP RD	2934		Publish	https://iaspub.epa.gov/apex/pesticides/f?p=inertfinder:mixtures
U.S. Environmental Protection Agency's Policy to Mitigate the Acute Risk to Bees from Pesticide Products	2017-01-12	2020-02-28	EPA 705-G-2020-2770	Pollinator Protections; bees	Policy document describing the EPA's approach to mitigate acute risk from pesticides to bees.	OPP RD	2770		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPP-2014-0818-0477
Understanding the Science behind EPA's Pesticide Decisions	2019-08-02	2020-02-28	EPA 705-G-2020-2898	Pesticide Registration	Understanding the Science behind EPA's Pesticide Decisions	OPP RD	2898		Publish	https://www.epa.gov/pesticide-registration/understanding-science-behind-epas-pesticide-decisions

Use of the Local Lymph Node Assay and Reduced Dose Protocol for LLNA in Assessing Pesticide Products	2019-08-08	2020-02-28	EPA 705-G-2020-2458	Pesticide Registration; LLNA; Reduced protocol	This policy is intended to expand the usefulness the traditional (or radiolabeled) LLNA protocol for assessment of dermal sensitization potential to single component pesticide products (i.e., technical grade active ingredients) and to pesticides with multiple components (i.e., end use products).	OPP RD	2458	10000	Publish	https://www.epa.gov/pesticide-science-and-assessing-pesticide-risks/use-local-lymph-node-assay-and-reduced-dose-protocol
User Documentation for the AOT425StatPgm Program	2003-06-01	2020-02-28	EPA 705-G-2020-2859	acute oral toxicity; up and down; 870.1100; OECD 425	Guidance for how to use the AOT425StatPgm Program.	OPP RD	2859		Publish	https://www.epa.gov/sites/production/files/2015-06/documents/aot425manual.pdf
Voluntary Cancellation of a Pesticide Product or Use	2019-12-03	2020-02-28	EPA 705-G-2020-2463	Pesticide Registration; voluntary cancellation	This site provides guidance on voluntarily cancelling a pesticide use or registration.	OPP RD	2463		Publish	https://www.epa.gov/pesticide-registration/voluntary-cancellation-pesticide-product-or-use
2006 IUR Resources	2013-03-21	2020-02-28	EPA 705-G-2020-0456	Chemical Data Reporting	Submission resources for the 2006 IUR Reporting Period.	OPPT CCD	456		Publish	https://www.epa.gov/node/19773
2016 Chemical Data Reporting Frequent Questions	2016-07-18	2020-02-28	EPA 705-G-2020-1568	Chemical Data Reporting	These Frequent Questions (FQs) are intended to clarify the reporting requirements for Chemical Data Reporting for the 2016 reporting period. They have been updated and reposted on the website for each reporting period beginning in 1986.	OPPT CCD	1568		Publish	https://www.epa.gov/node/155115
2016 Chemical Data Reporting Training Modules	2016-05-04	2020-02-28	EPA 705-G-2020-1554	Chemical Data Reporting	The following seven training modules were developed to assist those who may be required to submit reports in 2012 in response to the Chemical Data Reporting (CDR) under TSCA.	OPPT CCD	1554		Publish	https://www.epa.gov/node/148563
Background and Discussion Questions for Identifying Priority Chemicals for Review and Assessment	2016-02-12	2020-02-28	EPA 705-G-2020-1503	Assessing and Managing Chemicals under TSCA	This discussion guide is intended to be used to help structure public input during the September 2011 webinar and discussion forum addressing the prioritization factors and data sources EPA plans to use to identify priority chemicals for review.	OPPT CCD	1503		Publish	https://www.epa.gov/node/134999
Basic Information on TSCA Import-Export Requirements		2020-02-28	EPA 705-G-2020-1250	TSCA Import-Export Requirements	Describes various TSCA import and export requirements under various Sections of TSCA and the CFR.	OPPT CCD	1250		Publish	https://www.epa.gov/node/77233
Case Studies	2016-07-06	2020-02-28	EPA 705-G-2020-2267	Chemical Data Reporting	This document presents case studies to help you in reporting for 2016 Chemical Data Reporting (CDR). EPA designed these examples to illustrate reporting requirements published as part of the CDR Rule (published August 16, 2011), and to address general reporting issues from the 2012 CDR.	OPPT CCD	2267		Publish	https://www.epa.gov/chemical-data-reporting/case-studies-2016-chemical-data-reporting
CDR Registration in CDX	2012-02-08	2020-02-28	EPA 705-G-2020-0458	Chemical Data Reporting	This document is an overview presentation of the CDX Registration Process.	OPPT CCD	458		Publish	https://www.epa.gov/node/20157
Chemical Data Reporting - Previously Collected Data	2013-04-30	2020-02-28	EPA 705-G-2020-0471	Chemical Data Reporting	EPA now refers to the Inventory Update Reporting (IUR) rule as the Chemical Data Reporting (CDR) Rule. This change was effective with the publication of the Inventory Update Reporting Modifications; Chemical Data Reporting Final Rule in August 2011.	OPPT CCD	471		Publish	https://www.epa.gov/node/29565
Chemical Data Reporting Byproduct and Recycling Scenarios	2013-04-03	2020-02-28	EPA 705-G-2020-0461	Chemical Data Reporting	This document addresses a series of 18 industry scenarios and questions related to EPA's Chemical Data Reporting (CDR) rule. The primary goal of this document is to help the regulated community comply with the requirements of the CDR rule.	OPPT CCD	461		Publish	https://www.epa.gov/node/20355
Chemical Data Reporting Instructions Regarding Confidentiality	2013-03-20	2020-02-28	EPA 705-G-2020-0452	Chemical Data Reporting	Provides instructions on how to claim and submit company confidential information for IUR to EPA.	OPPT CCD	452		Publish	https://www.epa.gov/node/19373
Chemical Substances which are the Subject of Certain TSCA Actions	2015-03-30	2020-02-28	EPA 705-G-2020-2270	Chemical Data Reporting	This fact sheet provides information for people who may be subject to the Chemical Data Reporting (CDR) rule on how their requirements for reporting for 2016 may be affected when chemical substances are the subject of certain actions under the Toxic Substances Control Act (TSCA). For 2016, manufacturers must consider the effect of certain TSCA actions on reporting thresholds when determining whether they need to report. And as in 2012, manufacturers of chemicals subject to certain TSCA actions may not be eligible for some of the exemptions which reduce or eliminate reporting requirements.	OPPT CCD	2270		Publish	https://www.epa.gov/chemical-data-reporting/tsca-chemical-data-reporting-fact-sheet-chemical-substances-which-are
ChemView User Interface Guide		2020-02-28	EPA 705-G-2020-1372	Assessing and Managing Chemicals under TSCA	A guide for users of the ChemView database system.	OPPT CCD	1372		Publish	https://www.epa.gov/node/102611
e-CDRweb User Guide – Secondary Authorized Official	2012-03-19	2020-02-28	EPA 705-G-2020-0475	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool. E-CDRweb is the electronic, web-based tool provided by the Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document is the user guide for the Secondary Authorized Official (AO) user of the e-CDR web tool.	OPPT CCD	475		Publish	https://www.epa.gov/node/29637
eCDRweb User Guide--Primary Authorized Official	2012-03-19	2020-02-28	EPA 705-G-2020-0473	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool. E-CDRweb is the electronic, web-based tool provided by the Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document is the user guide for the Primary Authorized Official (AO) user of the e-CDR web tool	OPPT CCD	473		Publish	https://www.epa.gov/node/29633
eCDRweb User Guide--Primary Support	2012-03-19	2020-02-28	EPA 705-G-2020-0474	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDR web tool. E-CDRweb is the electronic, web-based tool provided by the Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document is the user guide for the Primary Support user of the e-CDRweb tool.	OPPT CCD	474		Publish	https://www.epa.gov/node/29635
eCDRweb User Guide--Secondary Support	2012-03-19	2020-02-28	EPA 705-G-2020-0476	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDR web tool. E-CDRweb is the electronic, web-based tool provided by the Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document is the user guide for the Secondary Support user of the e-CDRweb tool.	OPPT CCD	476		Publish	https://www.epa.gov/node/29641
eCDRweb: XML Upload Session	2012-04-17	2020-02-28	EPA 705-G-2020-0462	Chemical Data Reporting	IUR, TSCA, Inventory Update Reporting, 2006, Basic information, History, General, Inventory Update Reporting and Chemical Data Reporting	OPPT CCD	462		Publish	https://www.epa.gov/node/20407
Electronic Reporting Requirements for Certain Information under the Toxic Substances Control Act		2020-02-28	EPA 705-G-2020-0587	Assessing and Managing Chemicals under TSCA	Describes TSCA eReporting guidance and information.	OPPT CCD	587		Publish	https://www.epa.gov/node/45593
EPA Response 1 to Bergeson & Campbell Letter from Lynn L. Bergeson and the Metals Chemistry Forum regarding IUR/CDR Requirements for Byproducts and Applicable Exemptions	2005-10-27	2020-02-28	EPA 705-G-2020-3144	Inventory Update Rule/Chemical Data Reporting	EPA Response 1 to Bergeson & Campbell Letter from Lynn L. Bergeson and the Metals Chemistry Forum regarding Inventory Update Rule (IUR)/Chemical Data Reporting (CDR) Requirements for Byproducts and Applicable Exemptions	OPPT CCD	3144		Publish	
EPA Response 2 to Bergeson & Campbell Letter from Lynn L. Bergeson and the Metals Chemistry Forum regarding IUR/CDR Requirements for Mixtures and Component Chemicals	2006-01-19	2020-02-28	EPA 705-G-2020-3145	Inventory Update Rule/Chemical Data Reporting	EPA Response 2 to Bergeson & Campbell Letter from Lynn L. Bergeson and the Metals Chemistry Forum regarding Inventory Update Rule (IUR)/Chemical Data Reporting (CDR) Requirements for Mixtures and Component Chemicals	OPPT CCD	3145		Publish	
EPA Response Summary - A General Summary of Inventory Update Rule (IUR)/Chemical Data Reporting (CDR)-related Issues for Utilities	2006-10-19	2020-02-28	EPA 705-G-2020-3146	Inventory Update Rule/Chemical Data Reporting	A summary of the information most frequently requested by utilities. The following may or may not apply to each specific utility. This information is very general, and each utility needs to consider its own systems. This information is in no way comprehensive, but should provide enough information to help each reporter evaluate their own systems.	OPPT CCD	3146		Publish	
EPA Response to American Forest & Paper Association (AF&PA) Letter from Dr. John L. Festa regarding IUR/CDR Requirements for Pulp and Paper/Kraft Pulping Cycle Chemicals	2006-11-01	2020-02-28	EPA 705-G-2020-3147	Inventory Update Rule/Chemical Data Reporting	EPA Response to American Forest & Paper Association (AF&PA) Letter from Dr. John L. Festa regarding Inventory Update Rule (IUR)/Chemical Data Reporting (CDR) Requirements for Pulp and Paper/Kraft Pulping Cycle Chemicals (Liquors - Black, White, and Green; Calcium Carbonate; and Calcium Oxide)	OPPT CCD	3147		Publish	
EPA Response to Williams & Vanino letter from Marcia E. Williams regarding TSCA Definitions Applied to Recycling and IUR/CDR Requirements for Wastes and Byproducts	1993-12-02	2020-02-28	EPA 705-G-2020-3142	Inventory Update Rule/Chemical Data Reporting	EPA Response to Williams & Vanino letter from Marcia E. Williams regarding TSCA Definitions Applied to Recycling and Inventory Update Rule (IUR)/Chemical Data Reporting (CDR) Requirements for Wastes and Byproducts	OPPT CCD	3142		Publish	
EPA Response/Answers to Questions Submitted by GE regarding TSCA IUR/CDR Requirements	2004-11-08	2020-02-28	EPA 705-G-2020-3143	Inventory Update Rule/Chemical Data Reporting	EPA Response/Answers to Questions Submitted by General Electric (GE) regarding TSCA Inventory Update Reporting (IUR)/Chemical Data Reporting (CDR) Requirements	OPPT CCD	3143		Publish	
Example Primary and Secondary Form U	2016-03-30	2020-02-28	EPA 705-G-2020-2266	Forms displaying all reportable CDR data elements	Following is an example of the primary and secondary Form U used to make 2016 Chemical Data Reporting (CDR) submissions. The secondary Form U is used for joint submissions. This form must be submitted electronically via the Central Data Exchange.	OPPT CCD	2266		Publish	https://www.epa.gov/chemical-data-reporting/sample-form-u-2016-chemical-data-reporting-submissions
Examples and Case Studies for the 2012 Chemical Data Reporting	2013-04-09	2020-02-28	EPA 705-G-2020-0464	Chemical Data Reporting	This document presents examples and case studies to help you in reporting for 2012 Chemical Data Reporting (CDR), formerly known as Inventory Update Reporting (IUR). EPA designed these examples to illustrate the new reporting requirements, which were published as part of the CDR Rule (published August 16, 2011), and to address general reporting issues from the 2006 IUR.	OPPT CCD	464		Publish	https://www.epa.gov/node/20653
Exposure-based Policy Letter to Chemical Manufacturers Association 1988		2020-02-28	EPA 705-G-2020-1394	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	The following 1988 letter from EPA to the Chemical Manufacturers Association explains EPA's exposure-based policy in the New Chemicals Program.	OPPT CCD	1394		Publish	https://www.epa.gov/node/106605
Exposure-Based Policy under Section 5 of TSCA		2020-02-28	EPA 705-G-2020-1240	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	TSCA section 5(e) provides EPA with the authority to regulate new substances based on potential risks or the potential for significant human exposure or substantial environmental release ("exposure-based"). This page describes the latter policy.	OPPT CCD	1240		Publish	https://www.epa.gov/node/72187
Fact Sheet: Reporting Manufactured Chemical Substances from Metal Mining & Related Activities	2016-05-09	2020-02-28	EPA 705-G-2020-2276	Industry-Specific Fact Sheet	This fact sheet provides guidance on the Chemical Data Reporting (CDR) rule requirements related to the reporting of mined metals, intermediates, and byproducts manufactured during metal mining and related activities.	OPPT CCD	2276		Publish	https://www.epa.gov/chemical-data-reporting/tsca-chemical-data-reporting-fact-sheet-reporting-manufactured-chemical
Fact Sheet: Toll Manufacturing	2016-02-22	2020-02-28	EPA 705-G-2020-2273	Industry-Specific Fact Sheet	This fact sheet provides information on existing Chemical Data Reporting (CDR) regulations to persons who are involved in toll manufacturing of chemical substances which may be subject to the CDR rule.	OPPT CCD	2273		Publish	https://www.epa.gov/chemical-data-reporting/tsca-chemical-data-reporting-fact-sheet-toll-manufacturing
Fact Sheet: Byproducts Reporting for the Printed Circuit Board Industry	2016-02-23	2020-02-28	EPA 705-G-2020-2277	Industry-Specific Fact Sheet	This fact sheet provides information on existing Chemical Data Reporting (CDR) rule requirements related to byproducts reporting by persons who manufacture printed circuit boards and may be subject to CDR.	OPPT CCD	2277		Publish	https://www.epa.gov/chemical-data-reporting/tsca-chemical-data-reporting-fact-sheet-byproducts-reporting-printed-circuit

Fact Sheet: Changes to Company Ownership or Legal Identity	2015-05-22	2020-02-28	EPA 705-G-2020-2275	Chemical Data Reporting	This fact sheet provides information for persons who may be subject to the Chemical Data Reporting (CDR) rule about issues related to changes to company ownership or legal identity which may affect reporting for the 2016 reporting period.	OPPT CCD	2275		Publish	https://www.epa.gov/chemical-data-reporting/fact-sheet-reporting-after-changes-company-ownership-or-legal-identity
Fact Sheet: Electricity Generating Sites	2016-04-28	2020-02-28	EPA 705-G-2020-2278	Industry-Specific Fact Sheet	This fact sheet provides information on existing Chemical Data Reporting (CDR) rule requirements related to the reporting of chemical substances manufactured during operations conducted at electricity generating sites, such as utilities.	OPPT CCD	2278		Publish	https://www.epa.gov/chemical-data-reporting/tsca-chemical-data-reporting-fact-sheet-reporting-electricity-generating
Fact Sheet: Imported Articles	2015-12-16	2020-02-28	EPA 705-G-2020-2272	Industry-Specific Fact Sheet	This fact sheet provides information and sample reporting scenarios on the reporting exemption for the import of a chemical substance as part of an article, for purposes of the Chemical Data Reporting (CDR) rule.	OPPT CCD	2272		Publish	https://www.epa.gov/chemical-data-reporting/tsca-chemical-data-reporting-fact-sheet-imported-articles
Fact Sheet: Importers	2015-12-15	2020-02-28	EPA 705-G-2020-2271	Industry-Specific Fact Sheet	This fact sheet provides information and sample reporting scenarios on existing Chemical Data Reporting (CDR) regulations to persons who could be considered "importers" for purposes of the CDR rule.	OPPT CCD	2271		Publish	https://www.epa.gov/chemical-data-reporting/tsca-chemical-data-reporting-fact-sheet-importers
Fact Sheet: Non-isolated Intermediates	2016-04-26	2020-02-28	EPA 705-G-2020-2274	Industry-Specific Fact Sheet	This fact sheet provides information on the reporting exemption applicable to non-isolated intermediate chemical substances for purposes of the Chemical Data Reporting (CDR) rule (40 CFR 711).	OPPT CCD	2274		Publish	https://www.epa.gov/chemical-data-reporting/tsca-chemical-data-reporting-fact-sheet-non-isolated-intermediates
Filing a Pre-manufacture Notice with EPA		2020-02-28	EPA 705-G-2020-0593	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	A pre-manufacture notice, or PMN, must be submitted to EPA at least 90 days prior to the manufacture or import of the new chemical. Here you can learn about the information needed to submit a PMN, and what to expect after you submit.	OPPT CCD	593		Publish	https://www.epa.gov/node/46025
Filing a Significant New Use Notice (SNUN) under TSCA		2020-02-28	EPA 705-G-2020-1239	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	Under section 5(a) of TSCA, if EPA promulgates a Significant New Use Rule, a manufacturer or processor wishing to engage in a designated significant new use must submit a Significant New Use Notice to EPA at least 90 days before engaging in the new use.	OPPT CCD	1239	1239	Publish	https://www.epa.gov/node/72169
For Your Information (FYI) User Guide -- Primary Support	2013-10-28	2020-02-28	EPA 705-G-2020-1441	Assessing and Managing Chemicals under TSCA	This document is the user guide for the Primary Support user of the FYI tool which is part of the Office of Pollution Prevention and Toxics (OPPT) 'For Your Information (FYI)' application submission process.	OPPT CCD	1441		Publish	https://www.epa.gov/node/113325
For Your Information (FYI) User Guide--Primary Authorized Official	2013-10-28	2020-02-28	EPA 705-G-2020-1440	Assessing and Managing Chemicals under TSCA	This document is the user guide for the Primary Authorized Official (AO) user of the FYI tool which is part of the Office of Pollution Prevention and Toxics (OPPT) 'For Your Information (FYI)' application submission process.	OPPT CCD	1440		Publish	https://www.epa.gov/node/113323
Frequent Questions (FQs)	2016-02-23	2020-02-28	EPA 705-G-2020-2280	CDR Frequently Asked Questions	These Frequent Questions (FQs) are intended to clarify the reporting requirements for Chemical Data Reporting for the 2016 reporting period.	OPPT CCD	2280		Publish	https://www.epa.gov/chemical-data-reporting/2016-chemical-data-reporting-frequent-questions
Guidance Documents on Substantial Risk Notifications under TSCA	2015-09-14	2020-02-28	EPA 705-G-2020-1444	Assessing and Managing Chemicals under TSCA	Guidance documents for TSCA Section 8(e) which states 'Any person who manufactures a chemical substance and obtains information that the chemical is harmful to health or the environment shall inform the EPA.'	OPPT CCD	1444		Publish	https://www.epa.gov/node/113379
Guidance for Avoiding Incomplete Premanufacture Notices or Bona Fides in the New Chemicals Program		2020-02-28	EPA 705-G-2020-0891	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	This page contains documents to help you avoid having an incomplete Premanufacture notice or Bona Fide . The documents go over the chemical identity requirements and common errors that result in incompletes.	OPPT CCD	891		Publish	https://www.epa.gov/node/57619
Guidance on Regulations issued Under the Toxic Substances Control Act (TSCA)	2015-08-06	2020-02-28	EPA 705-G-2020-1376	Assessing and Managing Chemicals under TSCA	This page provides guidance to assist the regulated community in complying with policies or regulations that EPA has issued under the Toxic Substances Control Act (TSCA).	OPPT CCD	1376		Publish	https://www.epa.gov/node/104347
Help with Chemical Data Reporting: How to Search for Chemicals Subject to Certain TSCA Actions	2016-03-11	2020-02-28	EPA 705-G-2020-1505	Chemical Data Reporting	This document contains instructions on how to identify chemicals that are the subject of certain actions under the Toxic Substances Control Act (TSCA) using the Substance Registry Services (SRS).	OPPT CCD	1505		Publish	https://www.epa.gov/node/138235
High Molecular Weight Polymers in the New Chemicals Program		2020-02-28	EPA 705-G-2020-1255	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	There are three categories or types of High Molecular Weight (HMW, 10,000 daltons) polymers typically reviewed by the New Chemicals Program: Soluble, insoluble, and water absorbing. Each of the three types are treated differently.	OPPT CCD	1255		Publish	https://www.epa.gov/node/78591
How To Report Under Chemical Data Reporting	2013-03-20	2020-02-28	EPA 705-G-2020-0453	Chemical Data Reporting	This page contains instructions and guidance on submitting information to EPA for the 2016 Chemical Data Reporting (CDR) period. Provides links to CDR documents and tools that can be used for CDR reporting.	OPPT CCD	453		Publish	https://www.epa.gov/node/19375
Instruction Manual for Reporting Under the Toxic Substances Control Act §5 New Chemicals Program		2020-02-28	EPA 705-G-2020-1290	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	This instruction manual will help manufacturers of new chemical substances determine if they need to file a PMN, if their substances are excluded, the requirements and how to submit a notice.	OPPT CCD	1290		Publish	https://www.epa.gov/node/93967
Instructions for Reporting 2016	2016-03-30	2020-02-28	EPA 705-G-2020-2265	Instructions for Reporting to CDR in 2016	This document, which pertains to EPA CDR reporting during 2016, updates guidance issued for reporting in 2012 to incorporate instructions relevant to 2016 reporting. It provides detailed information and examples to assist manufacturers (including importers) in reporting under the CDR rule.	OPPT CCD	2265	10000	Publish	https://www.epa.gov/chemical-data-reporting/instructions-reporting-2016-tsca-chemical-data-reporting
Instructions for the 2012 TSCA Chemical Data Reporting	2013-04-04	2020-02-28	EPA 705-G-2020-0463	Chemical Data Reporting	This document, which pertains to EPA CDR reporting during 2012, updates guidance issued for reporting in 2006 to incorporate instructions relevant to 2012 reporting. It provides detailed information and examples to in reporting under the CDR rule.	OPPT CCD	463		Publish	https://www.epa.gov/node/20415
Legislative and Regulatory Authority for Chemical Data Reporting		2020-02-28	EPA 705-G-2020-1099	Chemical Data Reporting	This page discusses CDR legislative authority that supports Chemical Data Reporting	OPPT CCD	1099		Publish	https://www.epa.gov/node/65871
Low Volume Exemption for New Chemical Review under TSCA		2020-02-28	EPA 705-G-2020-1413	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	Certain categories of new low-volume chemical substances are exempt from full premanufacture notice (PMN) review, i.e., chemicals manufactured at 10,000 kg/year or less. LVE substances undergo a 30-day review and are not subject to a user fee.	OPPT CCD	1413		Publish	https://www.epa.gov/node/108987
New Chemical Information Bulletin: Exemptions for Research and Development and Test Marketing		2020-02-28	EPA 705-G-2020-1391	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	EPA has received numerous questions about the scope of the exemption for R&D, under TSCA section 5(h)(3). This New Chemical Information Bulletin provides more specific guidance to manufacturers and processors of new chemical substances.	OPPT CCD	1391		Publish	https://www.epa.gov/node/106317
New Chemicals Exposure Limits section 5(e) Order Boilerplate Insert under the Toxic Substances Control Act (TSCA) New Chemicals Program		2020-02-28	EPA 705-G-2020-1285	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	The New Chemicals Exposure Limits (NCELs) section 5(e) Consent Order insert presents the standard NCELs provisions. The actual NCEL concentration is an empty blank to be completed depending on the toxicity of the specific chemical involved.	OPPT CCD	1285		Publish	https://www.epa.gov/node/88421
Overview of TSCA Chemical Data Reporting Requirements and e-Reporting	2013-03-29	2020-02-28	EPA 705-G-2020-0459	Chemical Data Reporting	The presentation included an overview of the 2012 reporting requirements, a discussion of joint reporting, a discussion of considerations related to the reporting of by-products and updated information about registering for electronic reporting and for using the electronic reporting tool.	OPPT CCD	459		Publish	https://www.epa.gov/node/20161
Points to Consider in the Preparation of TSCA Biotechnology Submissions for Microorganisms	1997-06-02	2020-02-28	EPA 705-G-2020-3095	Biotechnology; microorganisms;	Points to Consider when submitting biotechnology submissions for microorganisms to the new chemicals program	OPPT CCD	3095		Publish	
Policy Statement on a New Chemicals Category for Persistent, Bioaccumulative, and Toxic (PBT) Chemicals		2020-02-28	EPA 705-G-2020-1256	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	On November 4, 1999, EPA issued its policy statement on a category for Persistent Bioaccumulative and Toxic (PBT) new chemicals. The statement provides guidance criteria for persistence, bioaccumulation, and toxicity for new chemicals.	OPPT CCD	1256		Publish	https://www.epa.gov/node/78593
Policy Statement on a New Chemicals Category for Persistent, Bioaccumulative, and Toxic (PBT) Chemicals	1999-11-04	2020-02-28	EPA 705-G-2020-3117	Persistent Bioaccumulative and Toxic (PBT) new chemicals	PBT policy	OPPT CCD	3117	10000	Publish	https://www.epa.gov/reviewing-new-chemicals-under-toxic-substances-control-act-tsca/policy-statement-new-chemicals
Polymer Exemption for New Chemicals under the Toxic Substances Control Act (TSCA)		2020-02-28	EPA 705-G-2020-1415	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	EPA has established an exemption for certain polymers to encourage manufacturers to make safer polymers. To learn more about this exemption, eligibility, and it's requirements, read this overview of the exemption.	OPPT CCD	1415		Publish	https://www.epa.gov/node/109195
Polymer Exemption Guidance Manual for premanufacture notices for new chemicals under the Toxic Substances Control Act (TSCA)		2020-02-28	EPA 705-G-2020-1254	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	A technical manual to accompany, but not supersede the "Premanufacture Notification Exemptions; Revisions of Exemptions for Polymers; Final Rule" found at 40 CFR Part 723, (60) FR 16316-16336, published Wednesday, March 29, 1995.	OPPT CCD	1254		Publish	https://www.epa.gov/node/78583
Qs & As for the New Chemicals Program	2004-01-01	2020-02-28	EPA 705-G-2020-3096	New Chemicals; questions and answers	This Questions & Answers document for the New Chemicals Program is intended only to explain the requirements of TSCA section 5 and selected EPA regulations implementing section 5, and to provide useful information to persons subject to these requirements.	OPPT CCD	3096		Publish	
Questions and Answers About IUR Reporting	2013-05-06	2020-02-28	EPA 705-G-2020-0486	Chemical Data Reporting	This document addresses specific questions related to reporting for the 2006 IUR.	OPPT CCD	486		Publish	https://www.epa.gov/node/32667
Questions and Answers for Reporting for the 2006 Partial Updating of the TSCA Chemical Inventory Database: Inorganic Chemicals Addendum	2013-05-06	2020-02-28	EPA 705-G-2020-0488	Chemical Data Reporting	This document addresses specific questions related to reporting inorganic chemicals under the IUR and is an addendum to the Questions and Answers for Reporting for the 2006 Partial Updating of the TSCA Chemical Inventory Database (Questions and Answers Document).	OPPT CCD	488		Publish	https://www.epa.gov/node/32671
Questions for EPA Interpretive Guidance		2020-02-28	EPA 705-G-2020-1446	Assessing and Managing Chemicals under TSCA	This document provides guidance to assist the regulated community in complying with policies or regulations that EPA has issued under the Toxic Substances Control Act (TSCA).	OPPT CCD	1446		Publish	https://www.epa.gov/node/114645
Registration and Agreement for TSCA Section 8(e) Compliance Audit Program	2016-01-07	2020-02-28	EPA 705-G-2020-1497	Assessing and Managing Chemicals under TSCA	This Federal register notification contains the text of an Registration and Agreement for TSCA Section 8(e) Compliance Audit Program ("CAP Agreement"). The pdf contains information on the TSCA Section 8(e) Compliance Audit Program, the registration provisions and CAP Agreement conditions as described.	OPPT CCD	1497		Publish	https://www.epa.gov/node/131373
Replacement of 5-digit NAICS Codes with Industrial Sector Codes	2013-04-09	2020-02-28	EPA 705-G-2020-0465	Chemical Data Reporting	For the 2006 IUR, respondents provided the five-digit North American Industry Classification System (NAICS) Code to describe the setting in which industrial processing and use occurred.	OPPT CCD	465		Publish	https://www.epa.gov/node/20657
Reporting a TSCA Chemical Substantial Risk Notice	2015-09-14	2020-02-28	EPA 705-G-2020-1439	Assessing and Managing Chemicals under TSCA	TSCA 8(e) webpage: Reporting a TSCA Chemical Substantial Risk Notice - Section 8(e) states that Any person who manufactures a chemical substance and obtains information that the chemical is harmful to health or the environment shall inform the EPA.	OPPT CCD	1439		Publish	https://www.epa.gov/node/113293
Reporting Byproducts for Chemical Data Reporting (CDR)	2013-04-03	2020-02-28	EPA 705-G-2020-0460	Chemical Data Reporting	Information on how to report byproducts for the 2012 Chemical Data Reporting Rule.	OPPT CCD	460		Publish	https://www.epa.gov/node/20305
Reporting Thresholds for 2016	2015-03-30	2020-02-28	EPA 705-G-2020-2269	Chemical Data Reporting	This fact sheet provides information for persons who may be subject to the Chemical Data Reporting (CDR) rule about regulatory reporting thresholds that are applicable to the 2016 reporting period. For 2016, manufacturers must consider production volume from 2012 – 2015 as well as the effect of certain actions under the Toxic Substances Control Act (TSCA) on certain reporting thresholds when determining whether they need to report.	OPPT CCD	2269		Publish	https://www.epa.gov/chemical-data-reporting/tsca-chemical-data-reporting-fact-sheet-reporting-thresholds-2016

Sample EPA Biotech Form		2020-02-28	EPA 705-G-2020-1485	Regulation of Biotechnology under TSCA and FIFRA	This sample "EPA Biotech Form" is a header sheet that will accompany all biotechnology submission choices, including MCANs, TERAs, Tier I and Tier II exemption, and biotechnology Test Market Exemption Applications (TMEAs).	OPPT CCD	1485			Publish	https://www.epa.gov/node/124845
Section 8(a) PAIR and FYI Reporting Webinar		2020-02-28	EPA 705-G-2020-1442	Assessing and Managing Chemicals under TSCA	A webinar presentation demonstrating the TSCA Section 8(a) and FYI Reporting tool for electronic notice submissions.	OPPT CCD	1442			Publish	https://www.epa.gov/node/113351
Section 8(d) Health & Safety Data Reporting and Section 8(e) Notice Webinar	2015-09-14	2020-02-28	EPA 705-G-2020-1443	Assessing and Managing Chemicals under TSCA	A webinar presentation demonstrating the TSCA Section 8(d) Health & Safety Data Reporting and Section 8(e) Notice Reporting tool for electronic submissions.	OPPT CCD	1443			Publish	https://www.epa.gov/node/113357
Section 8(e) Notice User Guide – Primary Authorized Official	2013-10-28	2020-02-28	EPA 705-G-2020-1437	Assessing and Managing Chemicals under TSCA	This document is the user guide for the Primary Authorized Official (AO) user of the Section 8(e) Notice tool which is part of the Office of Pollution Prevention and Toxics (OPPT) 'Section 8(e) Notice' application submission process.	OPPT CCD	1437			Publish	https://www.epa.gov/node/113283
Section 8(e) Notice User Guide – Primary Support	2013-10-28	2020-02-28	EPA 705-G-2020-1438	Assessing and Managing Chemicals under TSCA	This document is the user guide for the Primary Support user of the Section 8(e) Notice tool which is part of the Office of Pollution Prevention and Toxics (OPPT) 'Section 8(e) Notice' application submission process.	OPPT CCD	1438			Publish	https://www.epa.gov/node/113285
Small Entity Compliance Guidance for the Regulation of Methylene Chloride	2019-09-04	2020-02-28	EPA 705-G-2020-2035	Assessing and Managing Chemicals under TSCA	Guide for small business compliance with the regulation of methylene chloride for consumer use.	OPPT CCD	2035		2035	Publish	https://www.epa.gov/node/233605
Summary of CDR Reporting Requirements by Year	2013-05-01	2020-02-28	EPA 705-G-2020-2268	Chemical Data Reporting	This table provides an overview of how the TSCA Inventory Update Reporting (IUR), now called CDR, requirements are changing from the 2006 through the 2016 submission periods.	OPPT CCD	2268			Publish	https://www.epa.gov/chemical-data-reporting/summary-cdr-reporting-requirements-year
Table of Comparison of 2012 CDR v 2006 IUR Definitions	2013-03-25	2020-02-28	EPA 705-G-2020-0457	Chemical Data Reporting	In forming 40 CFR 711, EPA sought to simplify the definition section and remove unnecessary duplication of regulatory terms. This table is a comparison of 2006 IUR Definitions and 2012 CDR Definitions.	OPPT CCD	457			Publish	https://www.epa.gov/node/19931
Test Marketing Exemption (TME) for New Chemical Review under TSCA		2020-02-28	EPA 705-G-2020-1414	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	Under section 5 of TSCA, EPA established an exemption for certain chemicals that are manufactured (including imported) for test marketing. You can learn more here about the requirements of this exemption, along with the review and submission process.	OPPT CCD	1414			Publish	https://www.epa.gov/node/109165
TSCA Confidential Business Information	2015-11-09	2020-02-28	EPA 705-G-2020-1487	Assessing and Managing Chemicals under TSCA	TSCA 8(e) webpage: TSCA Confidential Business Information - Section 8(e) states that Any person who manufactures a chemical substance and obtains information that the chemical is harmful to health or the environment shall inform the EPA.	OPPT CCD	1487			Publish	https://www.epa.gov/node/125493
TSCA Import-Export Requirements		2020-02-28	EPA 705-G-2020-0637	TSCA Import-Export Requirements	This website describes various TSCA import and export requirements under TSCA Sections 12 and 13 and implementing sections of the CFR.	OPPT CCD	637			Publish	https://www.epa.gov/node/51265
TSCA New Chemical Determinations: A Working Approach for Making Determinations under TSCA Section 5	2020-01-02	2020-02-28	EPA 705-G-2020-3601	Chemicals under the Toxic Substances Control Act (TSCA)	TSCA New Chemical Determinations: A Working Approach for Making Determinations under TSCA Section 5	OPPT CCD	3601			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2019-0075-0016
TSCA Requirements for Exporting Chemicals		2020-02-28	EPA 705-G-2020-1253	TSCA Import-Export Requirements	Describes TSCA import and export requirements under various Sections of TSCA and the CFR.	OPPT CCD	1253			Publish	https://www.epa.gov/node/78065
TSCA Requirements for Importing Chemicals		2020-02-28	EPA 705-G-2020-1251	TSCA Import-Export Requirements	Describes various TSCA import and export requirements under various Sections of TSCA and the CFR.	OPPT CCD	1251			Publish	https://www.epa.gov/node/77255
TSCA Section 4(a)(1)(B) Final Statement of Policy: Criteria for Evaluating Substantial Production, Substantial Release, and Substantial or Significant Human Exposure	1993-05-14	2020-02-28	EPA 705-G-2020-0043	Chemicals under the Toxic Substances Control Act (TSCA)		OPPT CCD	43			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2007-0777-0001
TSCA Section 4, 8(d), and 8(a) Reporting Webinar		2020-02-28	EPA 705-G-2020-1453	Assessing and Managing Chemicals under TSCA	A webinar presentation demonstrating the TSCA Section 8(a), 8(d) and Section 4 Reporting tool for electronic notice submissions.	OPPT CCD	1453			Publish	https://www.epa.gov/node/115835
TSCA Section 6 Import/Export Requirements for Specific Chemicals		2020-02-28	EPA 705-G-2020-1252	TSCA Import-Export Requirements	Information on Section 6 of TSCA import and export requirements applicable to certain specific chemicals	OPPT CCD	1252			Publish	https://www.epa.gov/node/78061
TSCA Section 8(e), Notification of Substantial Risk: Policy Clarification and Reporting Guidance	2003-06-03	2020-02-28	EPA 705-G-2020-0044	Chemicals under the Toxic Substances Control Act (TSCA)	The Agency is revising and clarifying certain provisions of the TSCA section 8(e) policy statement issued in 1978. EPA is hereby finalizing revisions to certain parts of EPA's "Statement of Interpretation and Enforcement Policy; Notification of Substantial Risk" (policy statement) issued March 16, 1978, concerning the reporting of "substantial risk" information pursuant to section 8(e) of the TSCA.	OPPT CCD	44			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2007-0779-0001
TSCA Section 9 Relationship to Other Federal Laws		2020-02-28	EPA 705-G-2020-1246	Assessing and Managing Chemicals under TSCA	EPA's existing chemicals programs address pollution prevention, risk assessment, hazard and exposure assessment and/or characterization, and risk management for chemicals substances in commercial use.	OPPT CCD	1246			Publish	https://www.epa.gov/node/74491
What Information Must be Submitted about New Chemical Substances?		2020-02-28	EPA 705-G-2020-0743	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	This page will give guidance to Premanufacture Notice (PMN) submitters of what information should be provided in their PMN.	OPPT CCD	743			Publish	https://www.epa.gov/node/52177
XML Schema Guide for Primary CDR Submissions	2012-03-26	2020-02-28	EPA 705-G-2020-0477	Chemical Data Reporting	This document presents the extensible markup language (XML) schema guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool. E-CDRweb is the electronic, web-based tool provided by Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document provides the user with tips and guidance on correctly using the version 1.7 XML schema. Please note that the order of the elements must match the schema.	OPPT CCD	477			Publish	https://www.epa.gov/node/29703
XML Schema Guide for Secondary CDR Submissions	2012-03-26	2020-02-28	EPA 705-G-2020-0478	Chemical Data Reporting	This document presents the extensible markup language (XML) schema guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool. E-CDRweb is the electronic, web-based tool provided by Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document provides the user with tips and guidance on correctly using the version 1.1 XML schema for the Joint Submission Form. Please note that the order of the elements must match the schema.	OPPT CCD	478			Publish	https://www.epa.gov/node/29707
Alternatives Assessment Criteria for Hazard Evaluation	2011-08-01	2020-02-28	EPA 705-G-2020-0575	Safer Choice	DfE Alternatives Assessments evaluate priority chemicals and functional alternatives with the goal to inform substitution to safer alternatives.	OPPT CESSD	575			Publish	https://www.epa.gov/node/44507
An Organizational Guide to Pollution Prevention	2001-01-01	2020-02-28	EPA 705-G-2020-0583	Pollution Prevention (P2)	This P2 guide provides information to help organizations get P2 programs started or re-evaluate existing programs.	OPPT CESSD	583			Publish	https://www.epa.gov/node/45265
Certain Chemical Substances Containing Varying Carbon Chain Lengths (Alkyl Ranges Using the Cx-y Notation) on the TSCA Inventory	2017-01-01	2020-02-28	EPA 705-G-2020-2340	TSCA Inventory	This paper explains the conventions followed for the purpose of naming and listing certain chemical substances containing ranges of alkyl chain lengths (i.e., carbon chains of varying lengths) for chemical substances on the Toxic Substances Control Act (TSCA) Chemical Substance Inventory.	OPPT CESSD	2340			Publish	https://www.epa.gov/tsca-inventory/certain-chemical-substances-containing-varying-carbon-chain-lengths-alkyl-ranges
Chemical Nomenclature for Monomer Acid and Derivatives for TSCA Inventory	2001-06-27	2020-02-28	EPA 705-G-2020-2337	TSCA Inventory	Corrects a 1985 EPA letter on the chemical nomenclature of monomer acid and derivatives	OPPT CESSD	2337			Publish	https://www.govinfo.gov/content/pkg/FR-2001-06-27/pdf/01-16124.pdf
Chemical Substances of Unknown or Variable Composition, Complex Reaction Products and Biological Materials (UVCB Substances) on the TSCA Inventory	2017-01-01	2020-02-28	EPA 705-G-2020-1266	TSCA Chemical Substance Inventory	This paper a compendium of information related to the broad class of chemical substances referred to as UVCBs for the Toxic Substances Control Act (TSCA) Chemical Substance Inventory.	OPPT CESSD	1266			Publish	https://www.epa.gov/node/83073
Collecting and Reporting P2 Results: Regional Measurement Guidance	2014-01-01	2020-02-28	EPA 705-G-2020-1265	Pollution Prevention (P2)	Measuring results is an essential component of any successful P2 program and is one way to determine the success of a technical assistance or training effort. This PDF defines some terms of P2 measurement.	OPPT CESSD	1265			Publish	https://www.epa.gov/node/82397
Combinations of Two or More Substances: Complex Reaction Products on the TSCA Inventory	2017-01-01	2020-02-28	EPA 705-G-2020-2334	TSCA Inventory	This paper explains the conventions followed for the purpose of naming and listing reaction product combinations of two or more substances for the Toxic Substances Control Act (TSCA) Chemical Substance Inventory.	OPPT CESSD	2334			Publish	https://www.epa.gov/tsca-inventory/combinations-two-or-more-substances-complex-reaction-products-tsca-inventory
Criteria for Environmental Toxicity and Fate for Chemicals in Direct Release Products	2015-08-01	2020-02-28	EPA 705-G-2020-3609	Safer Choice	This page summarizes criteria for direct release products to help identify those that have preferred environmental toxicity and fate profiles.	OPPT CESSD	3609			Publish	https://www.epa.gov/saferchoice/standard#directrelease
Criteria for Ice-Melt Products	2015-03-01	2020-02-28	EPA 705-G-2020-3608	Safer Choice	The page summarizes criteria for products that melt ice and snow at temperatures below the freezing point of water, and not simply a product that aids traction like sand to help identify those that have preferred human and environmental health profiles.	OPPT CESSD	3608			Publish	https://www.epa.gov/saferchoice/standard#icemelt
Criteria for Innovative Industrial Product Recognition	2015-03-01	2020-02-28	EPA 705-G-2020-3612	Safer Choice	This page summarizes criteria for innovative industrial product recognition, which is applicable when Safer Choice is asked to label a product that replaces a high-profile problematic chemical(s) with a formulation that is significantly safer and high-functioning, but whose ingredients are not limited to chemicals that meet the Criteria for Safer Chemical Ingredients or may not be the safest available because of a need to provide certain critical formulary functionality.	OPPT CESSD	3612			Publish	https://www.epa.gov/saferchoice/standard#innovative
Criteria for Inorganic- and Mineral-Based Products	2015-03-01	2020-02-28	EPA 705-G-2020-3611	Safer Choice	This page summarizes criteria for inorganic- and mineral-based products to help identify those that have preferred human and environmental health profiles.	OPPT CESSD	3611			Publish	https://www.epa.gov/saferchoice/standard#inorganic
Criteria for Personal Care Products (PCP)	2015-03-01	2020-02-28	EPA 705-G-2020-3613	Safer Choice	This page summarizes criteria for certain classes of personal care products that should be reviewed per Section 4.5 of the Safer Choice Standard.	OPPT CESSD	3613			Publish	https://www.epa.gov/saferchoice/standard#personalcare
Criteria for Safer Marine Lubricants	2015-03-01	2020-02-28	EPA 705-G-2020-3614	Safer Choice	This page summarizes criteria for safer marine lubricants to help identify those that have preferred human and environmental health profiles.	OPPT CESSD	3614			Publish	https://www.epa.gov/saferchoice/standard#marine
EPA Definition of "Pollution Prevention" Memorandum	1992-05-28	2020-02-28	EPA 705-G-2020-1051	Pollution Prevention (P2)	EPA Memorandum on defining the term pollution prevention to guide more consistent use of the term in EPA activities and written materials.	OPPT CESSD	1051			Publish	https://www.epa.gov/node/63049
Frequently Asked Questions	2016-02-01	2020-02-28	EPA 705-G-2020-3604	Safer Choice	This list of frequently asked questions is intended to answer many of the common questions that website users have about the program.	OPPT CESSD	3604			Publish	https://www.epa.gov/saferchoice/frequently-asked-questions-safer-choice
Guidance for Creating Generic Names for Confidential Chemical Substance Identity Reporting under TSCA	2018-06-01	2020-02-28	EPA 705-G-2020-1419	TSCA Chemical Substance Inventory	Guidance for creating generic names for chemical substances whose specific chemical identities are claimed confidential in TSCA notices	OPPT CESSD	1419			Publish	https://www.epa.gov/node/110087
How to Add a New Sector	2015-03-01	2020-02-28	EPA 705-G-2020-3606	Safer Choice	This page contains steps for companies interested in developing a new product sector, or class of products, that Safer Choice has not previously labeled.	OPPT CESSD	3606			Publish	https://www.epa.gov/saferchoice/steps-get-safer-choice-label-your-product#new
How to Conduct an Alternatives Assessment	2015-03-01	2020-02-28	EPA 705-G-2020-3620	Alternatives Assessment	This page summarizes the steps for conducting a chemical alternatives assessment.	OPPT CESSD	3620			Publish	https://www.epa.gov/saferchoice/design-environment-alternatives-assessments

How to List a Chemical on the Safer Chemical Ingredients List	2015-03-01	2020-02-28	EPA 705-G-2020-1238	Safer Choice	Instructions on how to get a chemical listed on the Safer Chemical Ingredients List	OPPT CESSD	1238			Publish	https://www.epa.gov/node/71717
Isotopes on the TSCA Inventory	2013-06-19	2020-02-28	EPA 705-G-2020-2335	TSCA Inventory	This fact sheet provides guidance on reporting chemical substances that have different isotopes of the same element or the isotopic composition of a constituent element has been intentionally changed from the naturally-occurring isotopic composition.	OPPT CESSD	2335			Publish	https://www.epa.gov/tsca-inventory/isotopes-tsca-inventory
Nanoscale Substances on the TSCA Inventory	2008-01-23	2020-02-28	EPA 705-G-2020-2338	TSCA Inventory	This document provides guidance on how EPA currently determines whether a nanoscale substance is a "new" chemical for the purposes of the Toxic Substances Control Act (TSCA) Inventory.	OPPT CESSD	2338			Publish	https://www.epa.gov/tsca-inventory/nanoscale-substances-tsca-inventory
Polymeric Substances on the TSCA Inventory	2017-01-01	2020-02-28	EPA 705-G-2020-2339	TSCA Inventory	This paper explains the conventions followed for the purpose of naming and listing polymeric chemical substances on the Toxic Substances Control Act (TSCA) Chemical Substance Inventory.	OPPT CESSD	2339			Publish	https://www.epa.gov/tsca-inventory/polymeric-substances-tsca-inventory
Products Containing Two or More Substances, Formulated and Statutory Mixtures on the TSCA Inventory	2017-01-01	2020-02-28	EPA 705-G-2020-2336	TSCA Inventory	This paper explains the conventions followed for the purpose of naming and listing certain mixtures for the Toxic Substances Control Act (TSCA) Chemical Substance Inventory.	OPPT CESSD	2336			Publish	https://www.epa.gov/tsca-inventory/products-containing-two-or-more-substances-formulated-and-statutory-mixtures-tsca
Resources for Safer Choice Product Manufacturers	2015-03-01	2020-02-28	EPA 705-G-2020-0613	Safer Choice	A portal to help Safer Choice partners locate technical and other information most relevant to their operations	OPPT CESSD	613			Publish	https://www.epa.gov/node/51055
Safer Choice Communities & Municipalities Fact Sheet	2016-10-18	2020-02-28	EPA 705-G-2020-3616	Safer Choice	This fact sheet includes basic information about the Safer Choice program, and how communities and municipalities can identify Safer Choice-certified products.	OPPT CESSD	3616			Publish	https://www.epa.gov/sites/production/files/2016-10/documents/saferchoice-factsheet-municipalities.pdf
Safer Choice Criteria for Chelating and Sequestering Agents	2015-03-01	2020-02-28	EPA 705-G-2020-0580	Safer Choice	DfE defined specific criteria for chelating and sequestering agents to help identify those that have preferred human and environmental health profiles	OPPT CESSD	580			Publish	https://www.epa.gov/node/44791
Safer Choice Criteria for Colorants, Polymers, Preservatives, and Related Chemicals	2015-03-01	2020-02-28	EPA 705-G-2020-0577	Safer Choice	DfE has defined specific criteria for determining whether a colorant, polymer, preservative, or related chemical can be considered a safer chemical ingredients under the DfE program	OPPT CESSD	577			Publish	https://www.epa.gov/node/44763
Safer Choice Criteria for Defoamers	2015-03-01	2020-02-28	EPA 705-G-2020-1538	Safer Choice	DfE has defined specific criteria for determining whether a defoamer can be considered a safer chemical ingredients under the DfE program	OPPT CESSD	1538			Publish	https://www.epa.gov/node/147461
Safer Choice Criteria for Enzymes and Enzyme Stabilizers	2015-03-01	2020-02-28	EPA 705-G-2020-0578	Safer Choice	DfE defines specific criteria that determine whether enzymes and enzyme stabilizers are safer chemical ingredients within the DfE program	OPPT CESSD	578			Publish	https://www.epa.gov/node/44767
Safer Choice Criteria for Formulations Containing Microorganisms	2015-03-01	2020-02-28	EPA 705-G-2020-0570	Safer Choice	Safer Choice considers both human health and environmental concerns when evaluating formulations containing microorganisms.	OPPT CESSD	570			Publish	https://www.epa.gov/node/43389
Safer Choice Criteria for Fragrance-Free Products	2016-02-01	2020-02-28	EPA 705-G-2020-1243	Safer Choice	Safer Choice has developed criteria for fragrance-free products to allow them to add the fragrance-free notation with the Safer Choice label.	OPPT CESSD	1243			Publish	https://www.epa.gov/node/73509
Safer Choice Criteria for Fragrances	2015-12-01	2020-02-28	EPA 705-G-2020-0581	Safer Choice	DfE developed its criteria for fragrances with a group of stakeholders that included the fragrance industry, formulators, and NGOs	OPPT CESSD	581			Publish	https://www.epa.gov/node/44793
Safer Choice Criteria for Oxidants and Oxidant Stabilizers	2015-03-01	2020-02-28	EPA 705-G-2020-0579	Safer Choice	DfE defines specific criteria for determining whether an oxidant or oxidant stabilizer can be considered a safer chemical ingredient under the DfE program	OPPT CESSD	579			Publish	https://www.epa.gov/node/44787
Safer Choice Criteria for Processing Aids and Additives	2015-03-01	2020-02-28	EPA 705-G-2020-0582	Safer Choice	Safer Choice created specific criteria for processing aids and additives to allow for tailored human and environmental health criteria for this class of chemicals	OPPT CESSD	582			Publish	https://www.epa.gov/node/44797
Safer Choice Criteria for Solvents	2015-03-01	2020-02-28	EPA 705-G-2020-0588	Safer Choice	Safer Choice focuses on characteristics most relevant to solvents used in cleaners to help distinguish safer solvents from those of greater concern	OPPT CESSD	588			Publish	https://www.epa.gov/node/45625
Safer Choice Criteria for Specialized Industrial Products	2015-02-01	2020-02-28	EPA 705-G-2020-0569	Safer Choice	Safer Choice has created a specific criteria for specialized industrial products to account for distinct performance requirements not applicable to other I/I products.	OPPT CESSD	569			Publish	https://www.epa.gov/node/43387
Safer Choice Criteria for Surfactants	2016-04-01	2020-02-28	EPA 705-G-2020-3607	Safer Choice	This page summarizes criteria for surfactants to help identify those that have preferred human and environmental health profiles.	OPPT CESSD	3607			Publish	https://www.epa.gov/saferchoice/safer-choice-criteria-surfactants
Safer Choice Fragrance-Free Fact Sheet	2016-10-18	2020-02-28	EPA 705-G-2020-3617	Safer Choice	This fact sheet describes the Safer Choice fragrance-free certification and provides additional resources.	OPPT CESSD	3617			Publish	https://www.epa.gov/sites/production/files/2016-10/documents/saferchoice-factsheet-fragrancefree_0.pdf
Safer Choice General Consumer Fact Sheet	2016-10-18	2020-02-28	EPA 705-G-2020-3619	Safer Choice	This fact sheet includes basic information about the Safer Choice program, and how consumers can identify Safer Choice-certified products.	OPPT CESSD	3619			Publish	https://www.epa.gov/sites/production/files/2016-10/documents/saferchoice-factsheet-generalconsumer_0.pdf
Safer Choice Guidance for Ingredient Disclosure Requirements	2016-06-01	2020-02-28	EPA 705-G-2020-1247	Safer Choice	Guidance on how to meet the ingredient disclosure requirements for the Safer Choice Program	OPPT CESSD	1247			Publish	https://www.epa.gov/node/75009
Safer Choice Guidance for Packaging Requirements	2015-03-01	2020-02-28	EPA 705-G-2020-1248	Safer Choice	Guidance on how to meet the packaging requirements for the Safer Choice Program	OPPT CESSD	1248			Publish	https://www.epa.gov/node/75013
Safer Choice Implementation and Compliance Schedules	2019-04-01	2020-02-28	EPA 705-G-2020-0568	Safer Choice	DfE has established implementation and compliance schedules for the Safer Product Labeling Program	OPPT CESSD	568			Publish	https://www.epa.gov/node/43309
Safer Choice Master Criteria for Safer Chemical Ingredients	2012-09-01	2020-02-28	EPA 705-G-2020-0567	Safer Choice	The DfE Criteria for Safer Ingredients were established to ensure that the safest possible ingredients are used in DfE-labeled products in the DfE Safer Products Labeling Program.	OPPT CESSD	567			Publish	https://www.epa.gov/node/43307
Safer Choice Partner Welcome Handbook	2017-12-01	2020-02-28	EPA 705-G-2020-3603	Safer Choice	This handbook contains information that is important for a successful partnership, including guidelines for using the Safer Choice label; important timelines, including required audits; resources for messaging and outreach; frequently asked questions; and contact information for Safer Choice staff.	OPPT CESSD	3603			Publish	
Safer Choice Resources for Manufacturers Fact Sheet	2017-10-01	2020-02-28	EPA 705-G-2020-3618	Safer Choice	This fact sheet provides resources for manufacturers formulating products with safer chemical ingredients.	OPPT CESSD	3618			Publish	https://www.epa.gov/sites/production/files/2017-11/documents/saferchoice-factsheet-resourcesformanufacturers_0.pdf
Safer Choice Schools Fact Sheet	2016-10-18	2020-02-28	EPA 705-G-2020-3615	Safer Choice	This fact sheet includes basic information about the Safer Choice program, and how school purchasers and consumers can identify Safer Choice-certified products.	OPPT CESSD	3615			Publish	https://www.epa.gov/sites/production/files/2016-10/documents/saferchoice-factsheet-schools.pdf
Safer Choice Standard	2015-02-01	2020-02-28	EPA 705-G-2020-0566	Safer Choice; FIFRA; Pesticides; Antimicrobial;	The Safer Choice Standard was developed with the purpose of making criteria for recognition under the Safer Choice Program more transparent and accessible.	OPPT CESSD	566		10000	Publish	https://www.epa.gov/node/43301
Third Party Profiler Handbook	2017-11-14	2020-02-28	EPA 705-G-2020-3602	Safer Choice	This handbook describes the functions of a third-party profiler in the Safer Choice program.	OPPT CESSD	3602			Publish	
Third-Party Profiler Qualifications for the Safer Choice Program	2015-03-01	2020-02-28	EPA 705-G-2020-0576	Safer Choice	DfE has set stringent requirements for candidates seeking to become a qualified third-party profiler	OPPT CESSD	576			Publish	https://www.epa.gov/node/44521
Fees for the Administration of the Toxic Substances Control Act	2018-10-01	2020-02-28	EPA 705-G-2020-1757	TSCA Administration Fees	Overview of the TSCA administration fees rule, including the rule's history and what activities are covered under the rule.	OPPT EAD	1757			Publish	https://www.epa.gov/node/210429
Access to Toxic Substances Control Act Confidential Business Information: A guide for access to TSCA CBI for medical and environmental professionals in non-emergency situations	2018-06-27	2020-02-28	EPA 745-B-18-002	Requesting Access to CBI under TSCA	A guide for access to TSCA CBI for medical and environmental professionals in non-emergency situations under TSCA section 14(d).	OPPT IMD	4			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2017-0652-0034
Access to Toxic Substances Control Act Confidential Business Information: A guide for access to TSCA CBI for state, local, and tribal governments	2018-06-27	2020-02-28	EPA 745-B-18-001	Requesting Access to CBI under TSCA	A guide for access to TSCA CBI for state, local, and tribal governments under TSCA section 14(d).	OPPT IMD	5			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2017-0652-0035
Access to Toxic Substances Control Act Confidential Business Information: A guide for access to TSCA CBI in emergency situations	2018-06-27	2020-02-28	EPA 745-B-18-003	Requesting Access to CBI under TSCA	A guide for access to TSCA CBI in emergency situations under TSCA section 14(d).	OPPT IMD	3			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2017-0652-0033
CSPP CDX Registration Guide	2012-03-16	2020-02-28	EPA 705-G-2020-0472	Chemical Data Reporting	CDX allows users submitting data to the EPA to register for the specific program of interest. This Guide describes the registration process and information requirements associated with Submissions for the Chemical Safety and Pesticide Programs (CSPP).	OPPT IMD	472			Publish	https://www.epa.gov/node/29617
e-CDRweb User Roles	2013-05-01	2020-02-28	EPA 705-G-2020-2279	Chemical Data Reporting	This document outlines the roles of the persons involved in the submission of data for Chemical Data Reporting.	OPPT IMD	2279			Publish	https://www.epa.gov/chemical-data-reporting/ecdrweb-user-roles
EPA Review and Determination of CBI Claims under TSCA	2019-12-03	2020-02-28	EPA 705-G-2020-1654	Confidential Business Information under TSCA	Companies reporting information to EPA may request it be treated as Confidential Business Information (CBI)	OPPT IMD	1654			Publish	https://www.epa.gov/node/169071
Making CBI Claims in TSCA Submissions	2019-08-13	2020-02-28	EPA 705-G-2020-1650	Confidential Business Information under TSCA	Companies reporting information to EPA may request it be treated as Confidential Business Information (CBI).	OPPT IMD	1650			Publish	https://www.epa.gov/node/168937
Policies for Deficient TSCA CBI Submissions	2019-08-13	2020-02-28	EPA 705-G-2020-1745	Confidential Business Information under TSCA	How to	OPPT IMD	1745			Publish	https://www.epa.gov/node/205603
Requesting Access to CBI under TSCA	2018-07-09	2020-02-28	EPA 705-G-2020-1735	Confidential Business Information under TSCA	description of Confidential Business Information under TSCA	OPPT IMD	1735			Publish	https://www.epa.gov/node/201521
Statutory Requirements for Substantiation of Confidential Business Information (CBI) Claims Under the Toxic Substances	2019-07-16	2020-02-28	EPA-HQ-OPPT-2017-0026	TSCA, CBI, Substantiation, Notice of deficiency	EPA announced revised policy and that it would cease sending non-statutorily required notices of deficiency to businesses who submit procedurally flawed CBI claims.	OPPT IMD	3290			Publish	https://www.regulations.gov/document?D=EPA_FRDOC_0001-24171
Statutory Requirements for Substantiation of Confidential Business Information Claims Under Toxic Substances Control Act	2017-01-19	2020-02-28	EPA-HQ-OPPT-2017-0026-0001	TSCA, CBI, substantiation	EPA is interpreting the revised TSCA section 14(c)(3) as requiring substantiation of all CBI claims at the time the information claimed as CBI is submitted to EPA, except for claims for information subject to TSCA section 14(c)(2). This action facilitates the Agency's implementation of TSCA section 14(g) to review all CBI claims for chemical identity, with limited exceptions, as well as to review a representative sample of at least 25% of other non-exempt claims.	OPPT IMD	3289			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2017-0026-0001
Substantiating CBI Claims under TSCA at the Time of Initial Submission	2019-01-17	2020-02-28	EPA 705-G-2020-1651	Confidential Business Information under TSCA	Companies reporting information to EPA may request it be treated as Confidential Business Information (CBI)	OPPT IMD	1651			Publish	https://www.epa.gov/node/168983
TSCA CBI Protection Manual	2004-01-28	2020-02-28	69 FR 20007	TSCA, CBI, Manual	Manual applying to all federal employees, contractors, and contractor employees with access to information claimed as Toxic Substances Control Act (TSCA) Confidential Business Information (CBI) in connection with either their official duties or with a TSCA-related government contract, as stated in Section 14(a) of TSCA. The following general subjects correspond to the chapters in this Manual: •Steps necessary to become authorized for access to TSCA CBI. •Relative roles and responsibilities regarding TSCA CBI. •Steps for use and protection of TSCA CBI. •Procedures in cases of lost or improperly disclosed TSCA CBI.	OPPT IMD	3282			Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=9101RBGJ.TXT

TSCA CBI Training - Introduction	2019-11-18	2020-02-28	EPA 705-G-2020-1859	Confidential Business Information under TSCA	Anyone who uses TSCA CBI must obtain clearance to do so every year. This course will serve as your yearly obligatory CBI training.	OPPT IMD	1859	1859	Publish	https://www.epa.gov/node/224159
TSCA Chemical Substances: Unique Identifier Assignment and Application Policy	2018-06-27	2020-02-28	EPA-HQ-OPPT-2017-0144	TSCA, CBI, Unique Identifier, UID	EPA announcing that it will use a numerical identifier that incorporates the year the CBI claim was asserted, and will apply this UID to non-confidential information related to the chemical substance, except where the Agency's act of applying the UID would itself disclose to the public the confidential specific chemical identity that the UID was assigned to protect.	OPPT IMD	3291		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2017-0144-0024
Webinars on the TSCA Administration Fees Rule	2018-10-01	2020-02-28	EPA 705-G-2020-1759	TSCA Administration Fees	Information on webinars related to the TSCA Administrative fees rule.	OPPT IMD	1759		Publish	https://www.epa.gov/node/210723
What to Include in CBI Substantiations	2019-08-13	2020-02-28	EPA 705-G-2020-1653	Confidential Business Information under TSCA	Companies reporting information to EPA may request it be treated as Confidential Business Information (CBI)	OPPT IMD	1653		Publish	https://www.epa.gov/node/169065
1994 PCB Question and Answer Manual	1994-01-01	2020-02-28	EPA 705-G-2020-0001	PCBs	An EPA TSCA assistance document designed to provide the regulated community with Agency interpretations to frequently posed questions.	OPPT NPCD	1		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2007-0773-0001
2001 Polychlorinated Biphenyl (PCB) Question and Answer Document	2001-09-01	2020-02-28	EPA 705-G-2020-0002	PCBs	The PCB Q and A manual is a living document and is periodically revised and updated. The updates are posted on the EPA PCB web site at http://www.epa.gov/pcb for our customer's use. Current version is the June 2014 update.	OPPT NPCD	2		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2007-0771-0001
A Guide to the Asbestos NESHAP, As Revised November 1990	1990-11-01	2020-02-28	EPA 705-G-2020-2711	Asbestos; NESHAP	Guide for the National Emission Standards for Hazardous Air Pollutants.	OPPT NPCD	2711		Publish	
Acquisition of a decommissioned naval vessel from MARAD of Guam	1999-05-03	2020-02-28	EPA 705-G-2020-3395	PCBs	Guidance on the applicability of the PCB regulations to the export for reuse of decommissioned naval vessels which contains non-liquid PCBs.	OPPT NPCD	3395		Publish	
Actions for Reducing Exposures to PCBs in Indoor Building Environments 1	2015-07-28	2020-02-28	EPA 705-G-2020-2308	PCBs	PCBs in Building Materials Diagram (chart 1).	OPPT NPCD	2308		Publish	https://www.epa.gov/sites/production/files/2016-03/documents/diagram_pcb_chrt_1_0_1.pdf
Actions for Reducing Exposures to PCBs in Indoor Building Environments 2	2015-07-28	2020-02-28	EPA 705-G-2020-2309	PCBs	PCBs in Building Materials Diagram (chart 2).	OPPT NPCD	2309		Publish	https://www.epa.gov/sites/production/files/2016-03/documents/diagram_pcb_chrt_2_0_0.pdf
Agreement Between The Department of the Navy and The United States Environmental Protection Agency	1996-08-19	2020-02-28	EPA 705-G-2020-3401	PCBS	Agreement Between The Department of the Navy and The United States Environmental Protection Agency (OECA) on the use of Naval Vessels containing PCBs as targets and test platforms resulting in their sinking (SINKEX).	OPPT NPCD	3401		Publish	
AHERA Asbestos Management Plan Self-Audit Checklist for Designated Persons	2013-03-05	2020-02-28	EPA 705-G-2020-0439	Asbestos	This Environmental Protection Agency (EPA) manual helps the AHERA Designated Person to understand whether their school has an up-to-date compliant Asbestos Management Plan (AMP).	OPPT NPCD	439		Publish	https://www.epa.gov/asbestos/ahera-asbestos-management-plan-self-audit-checklist-designated-persons
AHERA Interpretation On Learning Centers	2008-06-27	2020-02-28	EPA 705-G-2020-3154	Asbestos	Guidance on whether learning centers are subject to the requirements under the Asbestos Hazard Emergency Response Act (AHERA) and the Asbestos-Containing Materials in Schools Rule.	OPPT NPCD	3154		Publish	
AHERA Policy Clarification on Vinyl Asbestos Tile (VAT) Removal, July 15, 1992	1992-07-05	2020-02-28	EPA 705-G-2020-2765	Asbestos	Final policy clarification on Vinyl Asbestos Tile (VAT) removal under AHERA produced by the AHERA Interpretive Guidance Workgroup	OPPT NPCD	2765	2765	Publish	
Annual Report Submission for Third Party Certifiers - Formaldehyde Emission Standards for Composite Wood Products	2016-07-05	2020-02-28	EPA 705-G-2020-2194	TSCA Title VI, Composite wood products, formaldehyde	Presentation slides for submitting the Third Party Certifier Annual Report under the TSCA Title VI program in the Central Data Exchange system	OPPT NPCD	2194	2194	Publish	https://www.epa.gov/formaldehyde/webinars-epas-central-data-exchange-cdx-formaldehyde-emission-standards-composite-wood#AnnualReports
Answer to request for confirmation of understanding of the PCB regulations	1990-07-20	2020-02-28	EPA 705-G-2020-3453	PCBs	Answer to request for confirmation of understanding of the PCB regulations. Permissible to reuse containers for disposal activities without decontamination between uses.	OPPT NPCD	3453		Publish	
Answers to the Most Frequently Asked Questions about Reinspections	1991-05-01	2020-02-28	EPA 705-G-2020-2741	Asbestos; inspections	Q/A about asbestos reinspections	OPPT NPCD	2741		Publish	
Applicability of AHERA to Newly Installed Building Materials	2008-10-01	2020-02-28	EPA 705-G-2020-3153	Asbestos	Applicability of AHERA to Newly Installed Building Materials	OPPT NPCD	3153		Publish	
Applicability of the "food and feed" requirements of the EPA's PCB regulations to the manufacture of teabags and other food-contact filter paper	1985-09-20	2020-02-28	EPA 705-G-2020-3411	PCBs	Guidance on Applicability of the "food and feed" requirements of the EPA's PCB regulations to the manufacture of teabags and other food-contact filter paper. As with FDA food contact materials, these are not subject to ban unless food itself present.	OPPT NPCD	3411		Publish	
Application Process for Accreditation Bodies - Formaldehyde Emission Standards for Composite Wood Products	2016-07-05	2020-02-28	EPA 705-G-2020-2192	TSCA Title VI, Composite wood products, formaldehyde	Presentation slides for applying to the EPA to become a recognized Accreditation Body under the TSCA Title VI program in the Central Data Exchange system	OPPT NPCD	2192	2192	Publish	https://www.epa.gov/formaldehyde/webinars-epas-central-data-exchange-cdx-formaldehyde-emission-standards-composite-wood#ABapplications
Application Process for Third Party Certifiers - Formaldehyde Emission Standards for Composite Wood Products	2016-07-05	2020-02-28	EPA 705-G-2020-2193	TSCA Title VI, Composite wood products, formaldehyde	Presentation slides for applying to the EPA to become a recognized Third Party Certifier under the TSCA Title VI program in the Central Data Exchange system	OPPT NPCD	2193	2193	Publish	https://www.epa.gov/formaldehyde/webinars-epas-central-data-exchange-cdx-formaldehyde-emission-standards-composite-wood#TPCApplications
Asbestos and School Buildings	2013-03-05	2020-02-28	EPA 705-G-2020-0448	Asbestos	Federal requirements under the Asbestos Hazard Emergency Response Act (AHERA)	OPPT NPCD	448		Publish	https://www.epa.gov/node/18025
Asbestos Hazard Emergency Response Act (AHERA) Inspection Guidance Manual and Checklist	1992-08-01	2020-02-28	EPA 705-G-2020-2745	Asbestos; AHERA	Guidance manual and general checklist for the Asbestos Hazard Emergency Response Act (AHERA)	OPPT NPCD	2745		Publish	
Asbestos in Buildings: Guidance for Service and Maintenance Personnel	1985-07-01	2020-02-28	EPA 705-G-2020-2715	Asbestos; buildings;	Guidance for service and maintenance personnel in buildings containing asbestos	OPPT NPCD	2715		Publish	
Asbestos Professionals	2013-03-05	2020-02-28	EPA 705-G-2020-0450	Asbestos	How to become a trained and accredited asbestos professional and find labs for testing asbestos.	OPPT NPCD	450		Publish	https://www.epa.gov/node/18083
Asbestos Sampling Bulletin Supplementary Guidance on Bulk Sample Collection and Analysis	1994-09-30	2020-02-28	EPA 705-G-2020-2743	Asbestos; sampling	Guidance on bulk sample collection and analysis of asbestos	OPPT NPCD	2743		Publish	
Asbestos Waste Management Guidance: Generation, Transport, Disposal	1985-05-01	2020-02-28	EPA 705-G-2020-2714	Asbestos	Guidance for asbestos waste management including generation, transport, and disposal	OPPT NPCD	2714	512	Publish	
Asbestos/NESHAP Adequately Wet Guidance	1990-12-01	2020-02-28	EPA 705-G-2020-2717	Asbestos; NESHAP	Guidance for asbestos/NESHAP adequately wet	OPPT NPCD	2717		Publish	
Asbestos/NESHAP Regulated Asbestos Containing Materials Guidance	1990-12-01	2020-02-28	EPA 705-G-2020-2713	Asbestos; NESHAP; asbestos containing materials	Guidance for asbestos/ NESHAP regulated asbestos containing materials	OPPT NPCD	2713		Publish	
Assessment and Control of Chrysotile Asbestos Emissions from Unpaved	1981-05-01	2020-02-28	EPA 705-G-2020-2701	Asbestos; emission; roadways	Assessment and Control of Chrysotile Asbestos Emissions from Unpaved Roads	OPPT NPCD	2701		Publish	
Assistance in returning Hazardous Waste Shipment From Canada to U.S.	2000-07-31	2020-02-28	EPA 705-G-2020-3497	PCBs	EPA guidance to Environment Canada on determination that unauthorized shipments of PCB waste to Canada may be returned to the United States for disposal.	OPPT NPCD	3497		Publish	
Assumptions about a PCB-Contaminated Transformer	1999-03-16	2020-02-28	EPA 705-G-2020-3482	PCBs	Guidance on the applicability of the 761.2 PCB concentration assumptions to pole top and pad mount mineral oil transformers in use and for servicing.	OPPT NPCD	3482		Publish	
Best management practices for lead outdoor shooting ranges, EPA-902-B-01-001, Revised June 2005	2005-06-01	2020-02-28	EPA 705-G-2020-0395	Lead	This manual provides owners and operators of outdoor rifle, pistol, trap, skeet and sporting clay ranges with information on lead management at their ranges.	OPPT NPCD	395		Publish	https://www.epa.gov/node/4855
Brewery for tourists considered commercial building under 40 CFR Part 761	1989-05-03	2020-02-28	EPA 705-G-2020-3446	PCBs	EPA guidance on whether public tours affect a facility's industrial non-commercial building status for the PCB fire regulations.	OPPT NPCD	3446		Publish	
Bushings; In use and at the time of disposal	1993-05-27	2020-02-28	EPA 705-G-2020-3472	PCBs	EPA policy on bushings with PCBs not otherwise authorized in regulations: bushings in service on authorized transformers are treated as having the same concentration as the transformer.	OPPT NPCD	3472		Publish	
CATAIR EPA Supplemental Guidelines	2019-11-06	2020-02-28	EPA 705-G-2020-2199	TSCA Title VI, import certification, Section 13, composite wood product	Includes guidance for completing TSCA Section 13 import certification under the TSCA Title VI program	OPPT NPCD	2199	2199	Publish	https://www.cbp.gov/sites/default/files/assets/documents/2019-Feb/ACE%20CATAIR%20EPA%20Supplemental%20Guidelines.pdf
CATAIR EPA Supplemental Guidelines	2019-11-06	2020-02-28	EPA 705-G-2020-2298	TSCA title VI, import certification, Section 13, composite wood product	Includes guidance for completing TSCA Section 13 import certification under the TSCA Title VI program	OPPT NPCD	2298	2199	Publish	https://www.cbp.gov/sites/default/files/assets/documents/2019-Feb/ACE%20CATAIR%20EPA%20Supplemental%20Guidelines.pdf
CBP and Trade Automated Interface Requirements	2019-01-29	2020-02-28	EPA 705-G-2020-2198	TSCA Title VI, Section 13, import certification, composite wood	Includes guidance for completing TSCA Section 13 import certification under the TSCA Title VI program	OPPT NPCD	2198	2198	Publish	https://www.cbp.gov/sites/default/files/assets/documents/2019-Feb/Tips%20for%20Trade%20when%20Filing%20an%20EPA%20TSCA%20Certification%20in%20ACE.pdf
CBP and Trade Automated Interface Requirements	2019-01-29	2020-02-28	EPA 705-G-2020-2297	TSCA Section 13, import certification, TSCA Title VI, composite wood,	Includes guidance for completing TSCA Section 13 import certification under the TSCA Title VI program	OPPT NPCD	2297	2198	Publish	https://www.cbp.gov/sites/default/files/assets/documents/2019-Feb/Tips%20for%20Trade%20when%20Filing%20an%20EPA%20TSCA%20Certification%20in%20ACE.pdf
Clarification of AHERA regulations regarding schools in which no asbestos-containing building material (ACBM) is present	1989-05-24	2020-02-28	EPA 705-G-2020-3228	Asbestos	Clarification of AHERA regulations regarding schools in which no asbestos-containing building material (ACBM) is present; 5-7-90 Confirmation of information provided verbally in response to a letter requesting verification of the Pennsylvania Department of Environmental Resources' interpretation of AHERA reinspection requirement; 7-2-90 Response to inquiry about the applicability of AHERA reinspection requirements to buildings in which all ACBM has been removed	OPPT NPCD	3228		Publish	
Clarification of current EPA policy requiring all non-Worker training courses to be provided in the English language	1990-07-26	2020-02-28	EPA 705-G-2020-3215	Asbestos	Clarification of current EPA policy requiring all non-Worker training courses to be provided in the English language	OPPT NPCD	3215		Publish	
Clarification of EPA's requirements relating to AHERA training course instructor qualifications, sent in response to an inquiry dated 10/15/93; notes that very little written guidance exists	1993-10-26	2020-02-28	EPA 705-G-2020-3183	Asbestos	Clarification of EPA's requirements relating to AHERA training course instructor qualifications, sent in response to an inquiry dated 10/15/93; notes that very little written guidance exists	OPPT NPCD	3183		Publish	
Clarification of Importation of PCBs	1990-09-24	2020-02-28	EPA 705-G-2020-3456	PCBs	Clarification of Importation of PCBs	OPPT NPCD	3456	10000	Publish	
Clarification of the applicability of AHERA to custodial employees who are not hired directly by a Local Education Agency (LEA)	1990-08-20	2020-02-28	EPA 705-G-2020-3209	Asbestos	Clarification of the applicability of AHERA to custodial employees who are not hired directly by a Local Education Agency (LEA) but are hired by an operating engineer at each school within the district; 5-12-95 Response to request for guidance regarding the disposition, retention, and archiving of obsolete Asbestos Management Plans	OPPT NPCD	3209		Publish	

Clarification of the inspection exclusion provided in AHERA for new schools built after October 12, 1988, in which no ACBM was used as a building material	1988-05-24	2020-02-28	EPA 705-G-2020-3238	Asbestos	Clarification of the inspection exclusion provided in AHERA for new schools built after October 12, 1988, in which no ACBM was used as a building material.	OPPT NPCD	3238		Publish		
Clarification of whether the Asbestos MAP permits accredited Contractor/Supervisors to exchange that accreditation for Worker accreditation without further training; attached to facsimile transmittal sheet dated 12/29/97	1997-10-27	2020-02-28	EPA 705-G-2020-3168	Asbestos	Clarification of whether the Asbestos MAP permits accredited Contractor/Supervisors to exchange that accreditation for Worker accreditation without further training; attached to facsimile transmittal sheet dated 12/29/97.	OPPT NPCD	3168		Publish		
Clarification of whether the Asbestos Model Accreditation Plan (MAP) requires that a design plan be prepared by an accredited project designer prior to the commencement of covered response actions in a school or in a public or commercial	1994-06-23	2020-02-28	EPA 705-G-2020-3177	Asbestos	Clarification of whether the Asbestos Model Accreditation Plan (MAP) requires that a design plan be prepared by an accredited project designer prior to the commencement of covered response actions in a school or in a public or commercial building.	OPPT NPCD	3177		Publish		
Clarification of why the EPA does not allow training providers to combine the "worker" refresher requirements with the "contractor/supervisor" refresher requirements into a combined refresher course	1990-08-17	2020-02-28	EPA 705-G-2020-3210	Asbestos	Clarification of why the EPA does not allow training providers to combine the "worker" refresher requirements with the "contractor/supervisor" refresher requirements into a combined refresher course.	OPPT NPCD	3210		Publish		
Clarifications on the recent amendments to the "Uncontrolled Rule"	1989-01-04	2020-02-28	EPA 705-G-2020-3444	PCBs	Clarifications on the recent amendments to the "Uncontrolled Rule". Guidance on how to interpret "source of the products" in the Excluded PCB Products definition at 761.3.	OPPT NPCD	3444		Publish		
Classification of a "Cincinnati" machine tool and insulated electric cable and wiring as excluded PCB	1994-03-11	2020-02-28	EPA 705-G-2020-3476	PCBs	Guidance on the status of machine lathes with surface contamination and insulated electric cable and wiring as excluded PCB products.	OPPT NPCD	3476		Publish		
Comments on American Gas Association's summarization of EPA question and answer session	1999-02-01	2020-02-28	EPA 705-G-2020-3495	PCBs	EPA final guidance Q&A on PCB natural gas pipeline questions posed by AGA.	OPPT NPCD	3495		Publish		
Common Questions on the Asbestos NESHAP	1990-12-01	2020-02-28	EPA 705-G-2020-2722	Asbestos; NESHAP	Q/A on asbestos as it relates to NESHAP	OPPT NPCD	2722		Publish		
Completing Regional Review of Courses Submitted Under the AHERA Model Accreditation Plan	1987-09-17	2020-02-28	EPA 705-G-2020-3239	Asbestos	Completing Regional Review of Courses Submitted Under the AHERA Model Accreditation Plan	OPPT NPCD	3239		Publish		
Compliance Guide: Reporting Requirements for the Mercury Inventory of the Toxic Substances Control Act, 2018	2019-03-15	2020-02-28	EPA 705-G-2020-2184	Mercury inventory reporting; elemental mercury; mercury compounds	Guidance for private industry on submitting information to Mercury Inventory Reporting	OPPT NPCD	2184	2184	Publish	https://www.epa.gov/sites/production/files/2019-05/documents/reporting_requirements_for_the_mercury_inventory_final.pdf	
Compliance Guide: Reporting Requirements for the Mercury Inventory of the Toxic Substances Control Act, 2018	2019-03-15	2020-02-28	EPA 705-G-2020-2405	Mercury inventory reporting	Assistance for reporters on Mercury Inventory Reporting	OPPT NPCD	2405	2184	Publish	https://www.epa.gov/sites/production/files/2019-05/documents/reporting_requirements_for_the_mercury_inventory_final.pdf	
Confirmation regarding regulatory status of shunt and series reactors	2000-08-22	2020-02-28	EPA 705-G-2020-3396	PCBs	Guidance that shunt and series reactors may be managed in accordance with transformer provisions at 761.30.	OPPT NPCD	3396		Publish		
Court Order: Formaldehyde Emission Standards for Composite Wood Products	2018-04-04	2020-02-28	EPA 705-G-2020-2299	TSCA Title VI, compliance date, Section 13, composite wood product	Federal Register Notice of the Court Decision related to the extension of the compliance dates under the Formaldehyde Emission Standards for Composite Wood Products regulation.	OPPT NPCD	2299		Publish	https://www.govinfo.gov/content/pkg/FR-2018-04-04/pdf/2018-06884.pdf	
Current Best Practices for Preventing Asbestos Exposure Among Brake and Clutch Repair Workers	2013-03-05	2020-02-28	EPA 747-F-04-004	Asbestos	Brochure for professional and home mechanics.	OPPT NPCD	441		Publish	https://www.epa.gov/asbestos/current-best-practices-preventing-asbestos-exposure-among-brake-and-clutch-repair-workers	
Current Best Practices for Preventing Asbestos Exposure Among Brake and Clutch Repair Workers	2013-03-05	2020-02-28	EPA 747-F-04-004	Asbestos	Guidance on preventing Asbestos Exposure Among Brake and Clutch Workers	OPPT NPCD	446	441	Publish	https://www.epa.gov/asbestos/current-best-practices-preventing-asbestos-exposure-among-brake-and-clutch-repair-workers-0	
Definitions of network and radial transformers referenced in the 1985 PCB transformer fires rule	1986-04-22	2020-02-28	EPA 705-G-2020-3427	PCBs	Detailed guidance on network and radial definitions and applicability to spot networks.	OPPT NPCD	3427		Publish		
Discharges of recycled PCBs to water	1984-08-16	2020-02-28	EPA 705-G-2020-3403	PCBs	Guidance on the 761.3 definition for recycled PCBs; where to sample for measuring water discharges. PCB use exclusions guidance; not a disposal regulation.	OPPT NPCD	3403		Publish		
Distribution in commerce of drained electrical equipment and parts	2002-01-15	2020-02-28	EPA 705-G-2020-3500	PCBs	EPA guidance updates on the distribution in commerce of drained electrical equipment and parts for disposal and use.	OPPT NPCD	3500		Publish		
Elements of an Asbestos Operations and Maintenance (O&M) Program	2016-12-20	2020-02-28	EPA 705-G-2020-2207	Asbestos	Designing and asbestos operations and maintenance program.	OPPT NPCD	2207		Publish	https://www.epa.gov/asbestos/elements-asbestos-operations-and-maintenance-om-program	
Environmental Asbestos Assessment Manual, Superfund Method for the Determination of Asbestos in Ambient Air, Part 1: Method	1999-02-01	2020-02-28	EPA 705-G-2020-2695	Asbestos	Manual for Environmental Asbestos Assessment.	OPPT NPCD	2695		Publish		
Environmental Asbestos Assessment Manual, Superfund Method for the Determination of Asbestos in Ambient Air, Part 2: Technical Background Document	1999-02-01	2020-02-28	EPA 705-G-2020-2696	Asbestos	Manual for Environmental Asbestos Assessment.	OPPT NPCD	2696		Publish		
EPA Asbestos Materials Bans: Clarification	1999-05-18	2020-02-28	EPA 705-G-2020-2734	Asbestos	Clarification on banning materials containing asbestos.	OPPT NPCD	2734		Publish		
EPA Certification Program: Fees for Renovation Firms and Abatement Firms	2008-01-01	2020-02-28	EPA 705-G-2020-2329	Lead	Refund policy for renovation and abatement firms.	OPPT NPCD	2329		Publish	https://www.epa.gov/lead/epa-certification-program-fees-renovation-firms-and-abatement-firms	
EPA Guidelines for States Regarding Online Asbestos Model Accreditation Plan (MAP) Annual Refresher Training	2007-06-09	2020-02-28	EPA 705-G-2020-2203	Asbestos	Guidelines for states on pursuing online training under the asbestos model accreditation plan.	OPPT NPCD	2203		Publish	https://www.epa.gov/asbestos/epa-guidelines-states-regarding-online-asbestos-model-accreditation-plan-map-annual	
EPA Lead-Based Paint Program Frequent Questions	2018-03-22	2020-02-28	EPA 705-G-2020-0528	Lead	EPA's Lead-Based Paint Program frequent questions.	OPPT NPCD	528	528	Publish	https://www.epa.gov/node/34595	
EPA Model Lead-Based Paint Abatement Worker Training Course	2004-03-01	2020-02-28	EPA 705-G-2020-2323	Lead	EPA Model Worker Course: Residential Lead-Based Paint Abatement - March 2004	OPPT NPCD	2323		Publish	https://www.epa.gov/lead/epa-model-lead-based-paint-abatement-worker-training-course	
EPA's interpretation of the scope of the PCB large capacitor phase-out requirements	1988-12-30	2020-02-28	EPA 705-G-2020-3442	PCBs	EPA's interpretation of the scope of the PCB large capacitor phase-out requirements. Restricted access does not refer to a capacitors specific location within a building with general restricted public access.	OPPT NPCD	3442		Publish		
Excluded PCB Products - painted machines	1997-05-12	2020-02-28	EPA 705-G-2020-3480	PCBs	Guidance on Excluded PCB Products - items coated with paints which contain <50 ppm PCBs meet the definition of excluded PCB products if the contamination came from historic uses.	OPPT NPCD	3480		Publish		
Exemption to buy or sell PCB or PCB-contaminated transformers	1990-08-28	2020-02-28	EPA 705-G-2020-3454	PCBs	EPA guidance that an exemption to buy or sell PCB or PCB-contaminated transformers is not required for intact non-leaking equipment that complies with 761.20(c)(1).	OPPT NPCD	3454		Publish		
Export for reuse of transformers <50ppm	1991-08-23	2020-02-28	EPA 705-G-2020-3460	PCBs	Guidance on export for reuse of transformers <50ppm PCBs as excluded PCB products.	OPPT NPCD	3460	3460	Publish		
Export for reuse of transformers <50ppm	1991-08-23	2020-02-28	EPA 705-G-2020-3461	PCBs	Guidance on export for reuse of transformers <50ppm PCBs as excluded PCB products.	OPPT NPCD	3461	3461	Publish		
Export of small PCB Capacitors, General Motors	1991-08-06	2020-02-28	EPA 705-G-2020-3459	PCBs	Interpretive statement on export of pre-July 1, 1979, intact non-leaking PCB electrical equipment under TSCA section 6(e). Exemption not required.	OPPT NPCD	3459		Publish		
Exporting Transformers to India/Pakistan	1992-09-24	2020-02-28	EPA 705-G-2020-3466	PCBs	Guidance on exporting >50 ppm PCB transformers for reuse.	OPPT NPCD	3466		Publish		
Federal Requirements For Asbestos Management in Schools Fact Sheet	2013-03-05	2020-02-28	EPA 705-G-2020-0451	Asbestos	This Environmental Protection Agency (EPA) pamphlet can help parents and teachers answer questions and learn the facts about asbestos and its regulations in schools.	OPPT NPCD	451		Publish	https://www.epa.gov/node/19085	
Final Letters to Hach and Chemetrics 7-25-18	2018-07-25	2020-02-28	EPA 705-G-2020-2401	Mercury compounds export ban; analytical; COD; test	Letter to Chemetrics on applicability of the TSCA mercury export ban to reagents.	OPPT NPCD	2401	2401	Publish		
Final Letters to Hach and Chemietrics re applicability of TSCA ban on export of mercury compounds, July 25, 2018	2018-07-25	2020-02-28	EPA 705-G-2020-2402	Mercury compounds export ban; reagents; COD; test	Letter to Hach Company on applicability of TSCA ban on export of mercury compounds to reagents	OPPT NPCD	2402	2401	Publish		
Follow-up Memo on Issues Raised by Regional Staff during the June 25 Conf. Call Regarding Accreditation	1987-07-24	2020-02-28	EPA 705-G-2020-3240	Asbestos	Follow-up Memo on Issues Raised by Regional Staff during the June 25 Conf. Call Regarding Accreditation	OPPT NPCD	3240		Publish		
For Accreditation Bodies and Third-Party Certifiers - Compliance Guide for Formaldehyde Emission Standards for Composite Wood, with Translations	2016-06-01	2020-02-28	EPA 705-G-2020-1691	Formaldehyde	This page provides resources and guidance documents, including translations, and pertaining to the Formaldehyde Emissions Standards for Composite Wood Products Final Rule.	OPPT NPCD	1691		Publish	https://www.epa.gov/node/179731	
For Fabricators and Laminated Product Producers - Compliance Guide for Formaldehyde Emission Standards for Composite Wood, with Translations	2016-06-01	2020-02-28	EPA 705-G-2020-1692	Formaldehyde	This page provides resources and guidance documents, including translations, and pertaining to the Formaldehyde Emissions Standards for Composite Wood Products Final Rule.	OPPT NPCD	1692		Publish	https://www.epa.gov/node/179733	
For Importers, Distributors, and Retailers - Compliance Guide for Formaldehyde Emission Standards for Composite Wood, with Translations	2016-06-01	2020-02-28	EPA 705-G-2020-1690	Formaldehyde	This page provides resources and guidance documents, including translations, and pertaining to the Formaldehyde Emissions Standards for Composite Wood Products Final Rule.	OPPT NPCD	1690		Publish	https://www.epa.gov/node/179727	
For Mills - Compliance Guide for Formaldehyde Emission Standards for Composite Wood, with Translations	2016-06-01	2020-02-28	EPA 705-G-2020-1689	Formaldehyde	This page provides resources and guidance documents, including translations, and pertaining to the Formaldehyde Emissions Standards for Composite Wood Products Final Rule.	OPPT NPCD	1689		Publish	https://www.epa.gov/node/179725	
Formaldehyde Emissions from Pressed Wood Products	2017-01-01	2020-02-28	EPA 705-G-2020-0048	Formaldehyde Emissions Composite wood, TSCA Title VI	Small Entity Compliance Guide	OPPT NPCD	48		Publish	https://www.epa.gov/reg-flex/sbar-panel-formaldehyde-emissions-pressed-wood-products	
Frequent Questions about EPA's Mercury Inventory Reporting Rule	2019-03-15	2020-02-28	EPA 705-G-2020-2407	Mercury inventory reporting	Assistance for reporters on Mercury Inventory Reporting	OPPT NPCD	2407		Publish	https://www.epa.gov/mercury/frequent-questions-about-epas-mercury-inventory-reporting-rule	
Frequently Asked Questions for Consumers - Formaldehyde Emission Standards for Composite Wood Products	2019-02-08	2020-02-28	EPA 705-G-2020-2196	TSCA Title VI, Composite wood products, formaldehyde	Frequently Asked Questions on the TSCA Title VI program from consumers - updated as needed.	OPPT NPCD	2196	2196	Publish	https://www.epa.gov/formaldehyde/frequent-questions-consumers-about-formaldehyde-standards-composite-wood-products-act	

Frequently Asked Questions for Consumers - Formaldehyde Emission Standards for Composite Wood Products	2019-02-08	2020-02-28	EPA 705-G-2020-2295	TSCA Title VI, Composite wood products, formaldehyde	Frequently Asked Questions on the TSCA Title VI program from consumers - updated as needed.	OPPT NPCD	2295	2196	Publish	https://www.epa.gov/formaldehyde/frequent-questions-consumers-about-formaldehyde-standards-composite-wood-products-act
Frequently Asked Questions for Regulated Stakeholders - Formaldehyde Emission Standards for Composite Wood Products	2019-02-12	2020-02-28	EPA 705-G-2020-2197	TSCA Title VI, Composite wood products, formaldehyde	Frequently Asked Questions on the TSCA Title VI program from regulated stakeholders - updated as needed.	OPPT NPCD	2197	2197	Publish	https://www.epa.gov/formaldehyde/frequent-questions-regulated-stakeholders-about-implementing-formaldehyde-standards
Frequently Asked Questions for Regulated Stakeholders - Formaldehyde Emission Standards for Composite Wood Products	2019-02-12	2020-02-28	EPA 705-G-2020-2296	TSCA Title VI, Composite wood products, formaldehyde	Frequently Asked Questions on the TSCA Title VI program from regulated stakeholders - updated as needed.	OPPT NPCD	2296	2197	Publish	https://www.epa.gov/formaldehyde/frequent-questions-regulated-stakeholders-about-implementing-formaldehyde-standards
Further clarification of AHERA reaccreditation requirements	1991-08-09	2020-02-28	EPA 705-G-2020-3199	Asbestos	Further clarification of AHERA reaccreditation requirements explained in an EPA policy statement issued on July 23, 1990; expresses support for guidance provided to Jeffrey Lee of the University of Utah by Dave Combs in attached letter (un-dated duplicate of 8/14/91 letter); also attached to letters dated 3/8/91 and 1/25/91	OPPT NPCD	3199	3199	Publish	
Further clarification of conversation in which it was established that the Interim Final MAP does not allow a training provider to combine students from different courses	1994-04-01	2020-02-28	EPA 705-G-2020-3178	Asbestos	Further clarification of conversation in which it was established that the Interim Final MAP does not allow a training provider to combine students from different courses (representing different disciplines) for the purpose of attending special training modules on selected topics	OPPT NPCD	3178		Publish	
Further clarification of EPA response to two inquiries regarding the applicability of the MAP/TSCA asbestos inspector accreditation requirement	1994-04-18	2020-02-28	EPA 705-G-2020-3180	Asbestos	Further clarification of EPA response to two inquiries regarding the applicability of the MAP/TSCA asbestos inspector accreditation requirement to work consisting of general flooring replacement, including installation over existing resilient floor covering	OPPT NPCD	3180		Publish	
Guidance Memo on the Implementation of AHERA Model Contractor Accreditation Plan	1987-06-22	2020-02-28	EPA 705-G-2020-3241	Asbestos	Guidance Memo on the Implementation of AHERA Model Contractor Accreditation Plan	OPPT NPCD	3241		Publish	
Guidance of disposal of cable containing PCBs by Puget Sound Shipyard	1992-05-29	2020-02-28	EPA 705-G-2020-3465	PCBs	Guidance of regulatory status of cable containing PCBs by Puget Sound Shipyard. Ship cable is not oil-filled equipment authorized for use at 761.30(m). It can only be distributed for disposal.	OPPT NPCD	3465		Publish	
Guidelines for Asbestos NESHAP Demolition and Renovation Inspection Procedures	1990-11-01	2020-02-28	EPA 705-G-2020-2712	Asbestos; NESHAP; building demolition and renovation	Guidelines for asbestos National Emission Standards for Hazardous Air Pollutants demolition and renovation Inspection procedures.	OPPT NPCD	2712		Publish	
Guidelines for Catastrophic Emergency Situations Involving Asbestos	1992-02-01	2020-02-28	EPA 705-G-2020-2730	Asbestos; emergency response	Guidelines for emergency situations involving asbestos.	OPPT NPCD	2730		Publish	
Guidelines for Conducting the AHERA TEM Clearance Test to Determine Completion of an Asbestos Abatement Project - A96	1989-05-01	2020-02-28	EPA 705-G-2020-2767	Asbestos; AHERA	Guidelines for Conducting the AHERA TEM Clearance Test to Determine Completion of an Asbestos Abatement Project - A96.	OPPT NPCD	2767		Publish	
Guidelines for Enhanced Management of Asbestos in Water at Ordered Demolitions	2016-07-13	2020-02-28	EPA 705-G-2020-1567	Asbestos	Guidelines for Enhanced Management of Asbestos in Water at Ordered Demolitions.	OPPT NPCD	1567		Publish	https://www.epa.gov/node/154745
Guidelines for reporting test results of HDD and HDF Determinations in Commercial Products	1990-06-01	2020-02-28	EPA 705-G-2020-2201	Part 766, dioxin, furan	Guidance for regulated entities to use in reporting test results to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2201	2201	Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=9101X3GZ.txt
Guidelines for reporting test results of HDD and HDF Determinations in Commercial Products	1990-06-01	2020-02-28	EPA 705-G-2020-2301	test rule, dioxin, furan, Part 766	Guidance for regulated entities to use in reporting test results to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2301	2201	Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=9101X3GZ.txt
Guidelines for the determination of halogenated dibenzo-o-dioxins and dibenzofurans in commercial product	1987-06-19	2020-02-28	EPA 705-G-2020-2200	Dioxin/Furans	Guidance for regulated entities to use in developing their analytical testing protocols for submittal to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2200	2200	Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=9101VWN7.txt
Guidelines for the determination of halogenated dibenzo-o-dioxins and dibenzofurans in commercial product	1987-06-19	2020-02-28	EPA 705-G-2020-2300	Part 766, dioxin, furan, test rule	Guidance for regulated entities to use in developing their analytical testing protocols for submittal to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2300	2200	Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=9101VWN7.txt
Guidelines for the Review of Test Plans Submitted for the Determination of HDDs and HDFs in Commercial Products	1986-04-24	2020-02-28	EPA 705-G-2020-2202	Dioxin, furan, test rule, Part 766	Agency guidance for the review and determination of analytical testing protocols submitted to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2202	2202	Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=91024G64.txt
Guidelines for the Review of Test Plans Submitted for the Determination of HDDs and HDFs in Commercial Products	1986-04-24	2020-02-28	EPA 705-G-2020-2302	Test rule, dioxin, furan, Part 766	Agency guidance for the review and determination of analytical testing protocols submitted to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2302	2202	Publish	https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=91024G64.txt
Horticultural Vermiculite Fact Sheet- 2000	2000-07-01	2020-02-28	EPA 705-G-2020-3162	Asbestos	Horticultural Vermiculite Fact Sheet- 2000	OPPT NPCD	3162		Publish	
How to Develop and Maintain a Building Asbestos Operations and Maintenance (O&M) Program	2016-12-20	2020-02-28	EPA 705-G-2020-2204	Asbestos	Information on how to develop and maintain a building asbestos operations and maintenance (O&M) program	OPPT NPCD	2204		Publish	https://www.epa.gov/asbestos/how-develop-and-maintain-building-asbestos-operations-and-maintenance-om-program
How to Manage Asbestos in School Buildings: The AHERA Designated Person's Self Study Guide	2013-03-05	2020-02-28	EPA 705-G-2020-1237	Asbestos	This EPA document is designed to assist Asbestos Hazard Emergency Response Act (AHERA) designated persons in understanding their responsibilities to help local education agencies comply with federal asbestos in schools regulations.	OPPT NPCD	1237		Publish	https://www.epa.gov/node/71661
HTS Codes Related to Composite Wood Products	2019-03-01	2020-02-28	EPA 705-G-2020-2195	HTS codes, TSCA Title VI, formaldehyde, composite wood products, Section 13	Probable Harmonized Tariff Schedule codes that may require a Section 13 import certification under the TSCA Title VI program.	OPPT NPCD	2195	2195	Publish	https://www.epa.gov/sites/production/files/2019-03/documents/final_hts_codes.pdf
Import of Metals contaminated With PCBs	2000-09-06	2020-02-28	EPA 705-G-2020-3498	PCBs	EPA guidance on equivalence of wipe samples to the <2ppm PCB limit for importation.	OPPT NPCD	3498		Publish	
Import of Transformers for reuse	1993-08-11	2020-02-28	EPA 705-G-2020-3473	PCBs	EPA guidance on the import of transformers <50 ppm for reuse and status of internal components under the import ban.	OPPT NPCD	3473		Publish	
Individual Lead Abatement Certification Fee and Refund Information	2008-01-01	2020-02-28	EPA 705-G-2020-1482	Lead	Fee schedule and refund policy for EPA certification program for individuals performing lead-based paint activities.	OPPT NPCD	1482		Publish	https://www.epa.gov/node/122815
Information for Owners and Managers of Buildings that Contain Asbestos	2013-03-05	2020-02-28	EPA 705-G-2020-0449	Asbestos	Federal requirements for the renovation and demolition of buildings and guidance on developing and maintaining an operations and maintenance program to manage asbestos-containing materials in buildings.	OPPT NPCD	449		Publish	https://www.epa.gov/node/18029
Inquiry Regarding Electromechanical Impedance Relays	2000-06-21	2020-02-28	EPA 705-G-2020-3485	PCBs	Guidance on the regulatory status of Electromechanical Impedance Relays that contain a PCB capacitor.	OPPT NPCD	3485		Publish	
Instructions for Accredited Training Providers	2008-01-01	2020-02-28	EPA 705-G-2020-2331	Lead	This page provides instructions for training providers accredited by EPA to teach renovator and dust sampling technician courses in accordance with the Renovation, Repair and Painting Regulation.	OPPT NPCD	2331		Publish	https://www.epa.gov/lead/instructions-accredited-training-providers
Instructions for Training Programs Applying for Accreditation of Lead-Based Paint Courses	2008-01-01	2020-02-28	EPA 705-G-2020-1500	Lead	Instructions for trainers applying for accreditation of lead activities courses.	OPPT NPCD	1500		Publish	https://www.epa.gov/node/132605
Instructor Manual - EPA/HUD Model Refresher Lead Dust Sampling Technician Course	2013-06-01	2020-02-28	EPA 740-R-13-001	Lead	EPA/HUD Model Refresher Lead Dust Sampling Technician Course - Instructor Manual.	OPPT NPCD	2327		Publish	https://www.epa.gov/lead/instructor-manual-epahud-model-refresher-lead-dust-sampling-technician-course
Instructor Manual - LEAD Safety for Renovation, Repair, and Painting Model Certified Renovator Initial Training Course, EPA-745-R-09-001	2011-10-01	2020-02-28	EPA 705-G-2020-0711	Lead	EPA RRP initial 8-hour renovation training course, instructor manual.	OPPT NPCD	711		Publish	https://www.epa.gov/node/51845
Intent to ship a PCB sample off-site	2011-10-15	2020-02-28	EPA 705-G-2020-3505	PCBs	EPA guidance that PCB waste samples may be shipped domestically without an exemption under 761.80.	OPPT NPCD	3505		Publish	
Interpretation of EPA's regulations concerning the use of large PCB capacitors in restricted access areas	1985-08-28	2020-02-28	EPA 705-G-2020-3408	PCBs	Interpretation of EPA's regulations concerning the use of large PCB capacitors in restricted access areas: natural barriers that restrict public access satisfy the regulatory requirement.	OPPT NPCD	3408		Publish	
Interpretation of the PCB regulations regarding management of wastes and products derived from an excluded manufacturing process	1998-03-05	2020-02-28	EPA 705-G-2020-3489	PCBs	EPA guidance on the excluded manufacturing process reporting and waste provisions.	OPPT NPCD	3489		Publish	
Interpretive Guidance for the Real Estate Community on the Requirements for Disclosure of Information Concerning Lead-Based Paint in Housing, Part I	1996-08-20	2020-02-28	EPA 705-G-2020-0022	Lead	Guidance on rule requiring persons selling or leasing most residential housing built before 1978 to provide purchasers and renters with a federally approved lead hazard information pamphlet (Part 1).	OPPT NPCD	22		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2007-0765-0001
Interpretive Guidance for the Real Estate Community on the Requirements for Disclosure of Information Concerning Lead-Based Paint in Housing, Part II	1996-12-05	2020-02-28	EPA 705-G-2020-0023	Lead	Guidance on rule requiring persons selling or leasing most residential housing built before 1978 to provide purchasers and renters with a federally approved lead hazard information pamphlet (Part 2).	OPPT NPCD	23		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2007-0768-0001
Interpretive Guidance for the Real Estate Community on the Requirements for Disclosure of Information Concerning Lead-Based Paint in Housing, Part III	2000-08-02	2020-02-28	EPA 705-G-2020-0024	Lead	Guidance on rule requiring persons selling or leasing most residential housing built before 1978 to provide purchasers and renters with a federally approved lead hazard information pamphlet (Part 3).	OPPT NPCD	24		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2007-0769-0001
Interpretive guidance from EPA concerning marking of vehicles that transport PCBs	1983-01-21	2020-02-28	EPA 705-G-2020-3398	PCBs	Interpretive guidance from EPA concluding that forklifts are not transport vehicles for purposes of the PCB marking requirements.	OPPT NPCD	3398		Publish	
Interpretive Statement on Change in Ownership of Real Property Contaminated with PCBs August 14, 2003	2003-08-14	2020-02-28	EPA 705-G-2020-2311	PCBs	Memorandum from R.E.Fabricant, EPA General Counsel. August 14, 2003. Interpretive Statement on Change in Ownership of Real Property Contaminated with PCBs: not prohibited distribution in commerce under TSCA PCB regulations.	OPPT NPCD	2311		Publish	https://www.epa.gov/sites/production/files/2015-08/documents/distincom.pdf
Job-Site Controls for Work Involving Asbestos-Containing Material (ACM)	2016-12-22	2020-02-28	EPA 705-G-2020-2210	Asbestos	Guidance on job-site controls for work involving asbestos-containing material (ACM).	OPPT NPCD	2210		Publish	https://www.epa.gov/asbestos/job-site-controls-work-involving-asbestos-containing-material-acm
Laws regarding export of transformers	1991-10-08	2020-02-28	EPA 705-G-2020-3462	PCBs	Guidance regarding the export of >50 ppm PCB transformers for reuse and the application of "totally enclosed" to faulty equipment to be re-conditioned. Export for reuse vs export for disposal criteria.	OPPT NPCD	3462		Publish	
Lead Policy and Guidance	2000-01-01	2020-02-28	EPA 705-G-2020-0409	Lead	This page describes policy and guidance related to EPA's regulation of lead in paint, dust and soil, lead in water, lead in air, and lead waste disposal.	OPPT NPCD	409		Publish	https://www.epa.gov/node/5331
LEAD Safety for Renovation, Repair, and Painting Model Certified Renovator Refresher Training Course, Instructor Manual, EPA-740-R-09-003	2011-10-01	2020-02-28	EPA 740-R-09-003	Lead	This course was developed by the U.S Environmental Protection Agency in collaboration with HUD to refresh the training of renovation, repair, and painting contractors.	OPPT NPCD	2322		Publish	https://www.epa.gov/lead/lead-safety-renovation-repair-and-painting-model-certified-renovator-refresher-training-course

Letter to DMG America on export of mercury pillows	2015-09-30	2020-02-28	EPA 705-G-2020-3148	Elemental mercury export ban; mercury pillows; DMG America; dental amalgam;	Letter to DMG America on applicability of the mercury export ban to mercury pillows used for dental amalgam	OPPT NPCD	3148		Publish		
Letter to DMG re applicability of TSCA ban on export of elemental mercury, Sept 30, 2015	2015-09-30	2020-02-28	EPA 705-G-2020-2403	Elemental mercury export ban	Mercury pillows used in manufacture of dental amalgam capsules are subject to the export ban for mercury	OPPT NPCD	2403		Publish		
Letter to Representative Peter DeFazio clarifying why EPA no longer accredits MAP courses	2012-01-01	2020-02-28	EPA 705-G-2020-3149	Asbestos	Letter to Representative Peter DeFazio clarifying why EPA no longer accredits MAP courses	OPPT NPCD	3149		Publish		
Manufacturer requests for risk evaluations, frequently asked questions		2020-02-28	EPA 705-G-2020-2333	Lead	Purpose is to provide information/guidance to manufacturers considering submitting a manufacturer request for risk evaluation to the agency.	OPPT NPCD	2333		Publish		
Mercury Electronic Reporting (MER) Application User Guide (3)	2019-03-15	2020-02-28	EPA 705-G-2020-2185	Mercury inventory reporting; elemental mercury; mercury compounds	Instructions on how to report information on mercury to EPA Mercury Inventory Reporting.	OPPT NPCD	2185	2185	Publish	https://www.epa.gov/mercury/resources-mercury-inventory-reporting-rule	
Model AHERA Asbestos Management Plan for Local Education Agencies	2013-03-05	2020-02-28	EPA 705-G-2020-0440	Asbestos	Includes General Information Forms, Inspection and Reinspection Forms, Response Action Forms, Operations and Maintenance Forms, Periodic Surveillance Form, and Notification Form.	OPPT NPCD	440		Publish	https://www.epa.gov/asbestos/model-ahera-asbestos-management-plan-local-education-agencies	
Model Certified Lead Dust Sampling Technician Training Course: Instructor Manual, EPA-740-R-09-006	2009-05-01	2020-02-28	EPA 740-R-09-006	Lead	Provides the instructor's manual for a course developed by EPA to teach individuals how to conduct non-abatement lead dust clearance testing.	OPPT NPCD	2325		Publish	https://www.epa.gov/lead/model-certified-lead-dust-sampling-technician-training-course-instructor-manual-epa-740-r-09	
Model Certified Lead Dust Sampling Technician Training Course: Student Manual, EPA-740-R-09-005	2009-05-01	2020-02-28	EPA 740-R-09-005	Lead	Provides the student manual for a course developed by EPA to teach individuals how to conduct non-abatement lead dust clearance testing.	OPPT NPCD	2326		Publish	https://www.epa.gov/lead/model-certified-lead-dust-sampling-technician-training-course-student-manual-epa-740-r-09-005	
Model Renovation, Repair and Painting (RRP) Rule E-Learning Course Component Implementation Requirements	2011-01-01	2020-02-28	EPA 705-G-2020-2330	Lead	This document describes the requirements for e-learning courses. Your application must include a discussion of how you will comply with each requirement listed in this document.	OPPT NPCD	2330		Publish	https://www.epa.gov/lead/model-renovation-repair-and-painting-rrp-rule-e-learning-course-component-implementation	
Modelo AHERA para el plan de manejo de asbestos para las Angencias locales de educacion	2013-03-05	2020-02-28	EPA 705-G-2020-0443	Asbestos	Asbesto en las Escuelas--Spanish asbestos guidance on AHERA.	OPPT NPCD	443		Publish	https://www.epa.gov/asbestos/modelo-ahera-para-el-plan-de-manejo-de-asbestos-para-las-angencias-locales-de-educacion	
Monitoring Asbestos-Containing Material (ACM)	2016-12-20	2020-02-28	EPA 705-G-2020-2209	Asbestos	Guidance on how to test and monitor asbestos-containing materials (ACM) in buildings.	OPPT NPCD	2209		Publish	https://www.epa.gov/asbestos/monitoring-asbestos-containing-material-acm	
National Lead Laboratory Accreditation Program - Memorandum of Agreement on Collaboration between the Office of Pollution Prevention and Toxics of the U.S. Environmental Protection Agency and the [Organization's Name].	2000-01-01	2020-02-28	EPA 705-G-2020-0390	Lead	The purpose of this Memorandum of Understanding between the OPPT and [Organization's Name] is to recognize [ORGANIZATION'S NAME] as a laboratory accrediting organization.	OPPT NPCD	390		Publish	https://www.epa.gov/lead/national-lead-laboratory-accreditation-program-memorandum-agreement-collaboration-between	
National Lead Laboratory Accreditation Program: Laboratory Quality System Requirements	2007-07-05	2020-02-28	EPA 705-G-2020-2320	Lead	This document identifies the minimum requirements for use by accreditation organizations when evaluating laboratories performing environmental testing activities.	OPPT NPCD	2320		Publish	https://www.epa.gov/lead/national-lead-laboratory-accreditation-program-laboratory-quality-system-requirements-revision	
Occupant Notification in Buildings Containing	2016-12-20	2020-02-28	EPA 705-G-2020-2208	Asbestos	How to notify building occupants about asbestos.	OPPT NPCD	2208		Publish	https://www.epa.gov/asbestos/occupant-notification-buildings-containing-asbestos	
Paint Chip Sample Collection Guide Lead Renovation, Repair and Painting Program	2011-10-01	2020-02-28	EPA 705-G-2020-2319	Lead	Provides step by step instruction in how to collect paint chip samples and submit them for analysis.	OPPT NPCD	2319		Publish	https://www.epa.gov/lead/paint-chip-sample-collection-guide-lead-renovation-repair-and-painting-program-october-2011	
PCB Inspection Manual	2004-08-01	2020-02-28	EPA 705-G-2020-2315	PCBs	Guidance for PCB inspections under TSCA. Compliance guidance.	OPPT NPCD	2315		Publish	https://www.epa.gov/sites/production/files/2013-09/documents/pcbinspectmanual.pdf	
PCB large capacitors phase-out requirements	1989-01-10	2020-02-28	EPA 705-G-2020-3445	PCBs	EPA's interpretation of the scope of the PCB large capacitor phase-out requirements. Restricted access does not refer to a capacitor specific location within a building with general restricted public access.	OPPT NPCD	3445		Publish		
PCB transformer ownership	1986-01-21	2020-02-28	EPA 705-G-2020-3416	PCBs	Guidance on PCB transformer ownership for condominium units.	OPPT NPCD	3416		Publish		
PCBs in Building Materials—Questions & Answers July 28, 2015	2015-07-28	2020-02-28	EPA 705-G-2020-2306	PCBs	EPA guidance on managing PCBs in caulk and other building materials.	OPPT NPCD	2306		Publish	https://www.epa.gov/sites/production/files/2016-03/documents/pcbs_in_building_materials_questions_and_answers.pdf	
Pink Book: Asbestos in Buildings: Simplified Sampling Scheme for Friable Surfacing Materials	1985-10-01	2020-02-28	EPA 705-G-2020-2763	Asbestos	Pink Book: Asbestos in Buildings: Simplified Sampling Scheme for Friable Surfacing Materials	OPPT NPCD	2763		Publish		
Plan de manejo de asbestos de AHERA	2013-03-05	2020-02-28	EPA 705-G-2020-0437	Asbestos	Asbesto en las Escuelas; How to do an abestos management plan under AHERA.	OPPT NPCD	437		Publish	https://www.epa.gov/asbestos/plan-de-manejo-de-asbestos-de-ahera	
Planning for Polychlorinated Biphenyl (PCB)-Containing Disaster Debris June 2011	2011-06-01	2020-02-28	EPA 705-G-2020-2312	PCBs	Guidance for managing PCBs after a natural disaster	OPPT NPCD	2312		Publish	https://www.epa.gov/sites/production/files/2015-08/documents/pcb-disposal_0.pdf	
Policy Clarification for the Asbestos Hazard Emergency Response Act (AHERA) 7/92	1992-07-01	2020-02-28	EPA 705-G-2020-2761	Asbestos; AHERA	Policy Clarification for the Asbestos Hazard Emergency Response Act (AHERA) 7/92	OPPT NPCD	2761		Publish		
Policy guidance addressing ten AHERA accreditation issues that have been reviewed by EPA Headquarters in consultation with the EPA Regional Offices	1990-04-18	2020-02-28	EPA 705-G-2020-3223	Asbestos	Policy guidance addressing ten AHERA accreditation issues that have been reviewed by EPA Headquarters in consultation with the EPA Regional Offices	OPPT NPCD	3223		Publish		
Polychlorinated Biphenyl (PCB) Site Revitalization Guidance Under the Toxic Substances Control Act (TSCA)	2005-11-01	2020-02-28	EPA 705-G-2020-0026	PCBs	Guidance for complying with the TSCA regulations for the cleanup and disposal of PCB contamination, including Brownfield sites.	OPPT NPCD	26		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2007-0770-0001	
Polychlorinated Biphenyls (PCBs) Penalty Policy April 9, 1990	1990-04-09	2020-02-28	EPA 705-G-2020-2313	PCBs	EPA guidance on penalty calculation for violations of TSCA PCB regulations.	OPPT NPCD	2313		Publish	https://www.epa.gov/sites/production/files/documents/pcbpen.pdf	
Polychlorinated Biphenyls (PCBs) Question and Answer Manual: June 2014 Version	2014-06-01	2020-02-28	EPA 705-G-2020-2303	PCBs	Revisions to the PCB Q and A Manual, June 2014 version	OPPT NPCD	2303		Publish	https://www.epa.gov/sites/production/files/2015-08/documents/qacombined.pdf	
Post-Disaster Renovations and Lead-Based Paint	2009-01-01	2020-02-28	EPA 705-G-2020-2332	Lead	This explains the emergency provision of the RRP Rule in detail and provide guidance on how it applies during the immediate response to a natural disaster.	OPPT NPCD	2332		Publish	https://www.epa.gov/lead/post-disaster-renovations-and-lead-based-paint	
Practical Actions for Reducing Exposure to PCBs in Schools and Other Buildings July 28, 2015	2015-07-28	2020-02-28	EPA 705-G-2020-2307	PCBs	Guidance for school administrators and other building owners and managers	OPPT NPCD	2307		Publish	https://www.epa.gov/sites/production/files/2016-03/documents/practical_actions_for_reducing_exposure_to_pcbs_in_schools_and_other_buildings.pdf	
Protect Your Family from Asbestos-Contaminated Vermiculite Insulation	2013-03-05	2020-02-28	EPA 705-G-2020-0447	Asbestos	What to do if you suspect that you might have vermiculite insulation from Libby, Montana.	OPPT NPCD	447		Publish	https://www.epa.gov/asbestos/protect-your-family-asbestos-contaminated-vermiculite-insulation	
Protect Your Family from Exposures to Asbestos	2013-03-05	2020-02-28	EPA 705-G-2020-0445	Asbestos	Families can find information on possible means of exposure to asbestos in their homes and cars. This portal also offers insight in how to prevent asbestos exposure.	OPPT NPCD	445		Publish	https://www.epa.gov/asbestos/protect-your-family-exposures-asbestos	
Protect Your Family from Lead in Your Home	2020-01-01	2020-02-28	EPA 747-K-12-001	Lead	General information about lead-based paint. Required to be provided to prospective buyers and renters of pre-1978 homes and apartments.	OPPT NPCD	2317		Publish	https://www.epa.gov/lead/protect-your-family-lead-your-home-real-estate-disclosure	
Protocol for Conducting Environmental Compliance Audits of Facilities with PCBs, Asbestos, and Lead-based Paint Regulated under TSCA	2000-03-01	2020-02-28	EPA 705-G-2020-2728	Asbestos; TSCA	Protocol for conducting environmental compliance audits of facilities with PCBs, asbestos, and lead-based paint regulated under TSCA	OPPT NPCD	2728		Publish		
Purple Book: Guidance for Controlling Friable Asbestos-Containing Materials in Buildings	1985-06-01	2020-02-28	EPA 705-G-2020-2762	Asbestos	Purple Book: Guidance for Controlling Friable Asbestos-Containing Materials in Buildings	OPPT NPCD	2762		Publish		
Questions about PCBs in x-ray tube heads and transformers and governing equipment	1984-11-07	2020-02-28	EPA 705-G-2020-3405	PCBs	EPA guidance on application of PCB regulations to PCBs in x-ray tube heads and transformers and governing equipment in medical health diagnostic equipment, Response to FDA inquiry.	OPPT NPCD	3405		Publish		
Questions and Answers on the Mercury Export Ban Act (MEBA 2008)	2010-06-02	2020-02-28	EPA 705-G-2020-2183	Export ban, elemental mercury	24 questions and answers on prohibition on exporting elemental mercury	OPPT NPCD	2183	2183	Publish	https://www.epa.gov/mercury/questions-and-answers-mercury-export-ban-act-meba-2008	
Questions and Answers on the Mercury Export Ban Act (MEBA 2008)	2010-06-02	2020-02-28	EPA 705-G-2020-2404	Elemental mercury export ban	24 questions and answers on prohibition on exporting elemental mercury	OPPT NPCD	2404	2183	Publish	https://www.epa.gov/mercury/questions-and-answers-mercury-export-ban-act-meba-2008	
Questions and Answers Regarding Laminate Flooring	2015-01-01	2020-02-28	EPA 705-G-2020-1249	Formaldehyde	This document provides questions and answers prepared to address formaldehyde concerns related to laminate flooring.	OPPT NPCD	1249		Publish	https://www.epa.gov/node/76475	
Recommended interim guidelines for stripping wax or finish coat from asbestos-containing floors	1990-07-01	2020-02-28	EPA 705-G-2020-3212	Asbestos	Recommended interim guidelines for stripping wax or finish coat from asbestos-containing floors	OPPT NPCD	3212		Publish		
Recordkeeping for Asbestos Operation and Management (O&M) Plans	2016-12-20	2020-02-28	EPA 705-G-2020-2212	Asbestos	Information on the type of records to keep as part of a building asbestos O&M plan.	OPPT NPCD	2212		Publish	https://www.epa.gov/asbestos/recordkeeping-asbestos-operation-and-management-om-plans	
Refresher Student Manual - LEAD Safety for Renovation, Repair, and Painting Model Certified Renovator Training Course, EPA-740-R-09-004	2011-10-01	2020-02-28	EPA 705-G-2020-0724	Lead	PDF copy of the RRP refresher training student manual	OPPT NPCD	724		Publish	https://www.epa.gov/node/52025	
Regulatory status of certain cables containing PCBs that are present on two tug boats to be donated t Seattle Maritime	2008-12-11	2020-02-28	EPA 705-G-2020-3503	PCBs	EPA guidance to MARAD on the PCB regulatory status of sheathed, non-liquid cables used on ships.	OPPT NPCD	3503		Publish		
Regulatory status of electrical insulating compound, epoxy, used in small electrical equipment	2001-11-27	2020-02-28	EPA 705-G-2020-3487	PCBs	Guidance on the PCB regulatory status of non-liquid epoxy electrical insulating compounds used in small electrical equipment including Current and Potential transformers.	OPPT NPCD	3487		Publish		
Regulatory status of the electrical insulator, butyl rubber, used in smaller electrical equipment	2001-04-03	2020-02-28	EPA 705-G-2020-3499	PCBs	EPA guidance on the PCB regulatory status of the electrical insulator, butyl rubber, used in smaller electrical equipment such as current or potential transformers.	OPPT NPCD	3499		Publish		
Regulatory Status of Waste Generated by Contractors and Residents from Lead-Based Paint Activities Conducted in Households (August 2000)	2000-08-01	2020-02-28	EPA 705-G-2020-0399	Lead	Clarifications for how contractors can handle lead-based paint waste during residential renovations.	OPPT NPCD	399		Publish	https://www.epa.gov/node/5257	
Renovate Right: Important Lead Hazard Information for Families, Child Care Providers, and Schools	2011-09-01	2020-02-28	EPA 740-K-10-001	Lead	General information about legal requirements for safe lead practices for homeowners, tenants, child care providers and parents during renovation activities.	OPPT NPCD	2316		Publish	https://www.epa.gov/lead/renovate-right-important-lead-hazard-information-families-child-care-providers-and-schools	
Reporting and Recordkeeping Requirements for Waste Disposal; A Field Guide	1990-11-01	2020-02-28	EPA 705-G-2020-2719	Asbestos; disposal	Guide for reporting and recordkeeping requirements for disposal of waste containing asbestos	OPPT NPCD	2719		Publish		
Request clarification of the status of bushings associated with oil filled circuit	1995-08-29	2020-02-28	EPA 705-G-2020-3479	PCBs	EPA guidance on bushings attached to transformers also applies to other electrical equipment, including circuit breakers and voltage regulators under 761.30(h) & (m).	OPPT NPCD	3479		Publish		
Request for clarification as to whether an in-house training program qualifies as an EPA-accredited training course	1993-03-03	2020-02-28	EPA 705-G-2020-3188	Asbestos	Request for clarification as to whether an in-house training program qualifies as an EPA-accredited training course and whether an Asbestos Program Manager must take the California State Asbestos Consultant Certification Examination; attached to letter dated 3/3/93	OPPT NPCD	3188		Publish		

Request for Clarification of Conflict of Interest Issues - Responsibility for Conflict of Interest Provisions Concerning Air Cleaners Under AHERA	1990-05-18	2020-02-28	EPA 705-G-2020-3220	Asbestos	Request for Clarification of Conflict of Interest Issues - Responsibility for Conflict of Interest Provisions Concerning Air Cleaners Under AHERA	OPPT NPCD	3220		Publish	
Request for clarification of the terms commercial building and industrial building as they appear in the PCB transformer fires final rule	1985-09-23	2020-02-28	EPA 705-G-2020-3412	PCBs	EPA clarification of the terms commercial building and industrial building as they appear in the PCB transformer fires final rule. Dual purpose buildings and commercial buildings on industrial sites, including chemical plants.	OPPT NPCD	3412		Publish	
Request for clarification on two issues	1994-07-19	2020-02-28	EPA 705-G-2020-3175	Asbestos	Request for clarification on two issues: whether persons collecting asbestos bulk samples on an infrequent or occasional basis are subject to MAP inspector accreditation requirements, and whether accredited workers and/or contractor/supervisors may perform this function without obtaining separate inspector accreditation	OPPT NPCD	3175		Publish	
Request for EPA clarification of the definition of "excluded manufacturing process"	1998-03-24	2020-02-28	EPA 705-G-2020-3490	PCBs	Guidance on the "excluded manufacturing process" status of imported dielectric fluid contaminated during storage and transport.	OPPT NPCD	3490		Publish	
Request for Guidance on the Disposal of Cable Containing PCBs by Puget Sound Naval Shipyard	1992-05-29	2020-02-28	EPA 705-G-2020-3393	PCBs	EPA Guidance on the Disposal of Cable Containing PCBs found in ships. Ship cable is neither "totally enclosed" nor authorized for use or distribution in commerce for purposes other than disposal.	OPPT NPCD	3393		Publish	
Request for information regarding the proper procedures for disposal of a transformer	1987-09-16	2020-02-28	EPA 705-G-2020-3432	PCBs	Procedures for rentry and disposal of a transformer belonging to VoA under EPA returns policy for USG's PCBs.	OPPT NPCD	3432		Publish	
Request for interpretation of the Asbestos Hazard Emergency Response Act (AHERA), 40 CFR 763, regarding AHERA-credited employees of Corpus Christi Independent School District performing both asbestos abatement and air monitoring tasks	1989-01-06	2020-02-28	EPA 705-G-2020-3231	Asbestos	Request for interpretation of the Asbestos Hazard Emergency Response Act (AHERA), 40 CFR 763, regarding AHERA-credited employees of Corpus Christi Independent School District performing both asbestos abatement and air monitoring tasks	OPPT NPCD	3231		Publish	
Request for official EPA interpretation of ASHARA requirements	1993-07-12	2020-02-28	EPA 705-G-2020-3186	Asbestos	Request for official EPA interpretation of ASHARA requirements as they apply to Idaho safety advisors who look for potential ACM during safety inspections but do not collect samples or make recommendations on how to handle the materials if asbestos is present; attached to letters dated 7/12/93, 6/21/93, and 5/27/93	OPPT NPCD	3186		Publish	
Request to return PCBs in Antarctica to the United States for disposal	1994-03-11	2020-02-28	EPA 705-G-2020-3475	PCBs	Guidance on EPA policy on return of USG PCBs from overseas installations.	OPPT NPCD	3475		Publish	
Requesting EPA assistance in returning hazardous waste shipments that was stranded in Canada	2000-07-31	2020-02-28	EPA 705-G-2020-3394	PCBs	Policy statement to Government of Canada that PCB shipments to Canada may be returned without violation of the TSCA PCB import ban, subject to attached procedures.	OPPT NPCD	3394		Publish	
Response letter to the request to have stay four provisions of the PCB Disposal Amendments	1998-09-02	2020-02-28	EPA 705-G-2020-3397	PCBs	EPA clarification of the storage for reuse provisions in the 1998 PCB Disposal Amendments to all facilities.	OPPT NPCD	3397		Publish	
Response regarding 1999 PCB Questions and Answer manual	1999-01-01	2020-02-28	EPA 705-G-2020-3496	PCBs	Supplemental guidance to the PCB Questions and EPA Answers manual.	OPPT NPCD	3496		Publish	
Response to 1/8/91 inquiry regarding the sale and transfer of AHERA training accreditation and the potential for conflict-of-interest when a firm trains its own workers	1991-01-16	2020-02-28	EPA 705-G-2020-3203	Asbestos	Response to 1/8/91 inquiry regarding the sale and transfer of AHERA training accreditation and the potential for conflict-of-interest when a firm trains its own workers	OPPT NPCD	3203		Publish	
Response to 12/21/94 inquiry regarding the applicability of Asbestos MAP training requirements to persons who conduct the asbestos portion of environmental assessments	1995-01-03	2020-02-28	EPA 705-G-2020-3172	Asbestos	Response to 12/21/94 inquiry regarding the applicability of Asbestos MAP training requirements to persons who conduct the asbestos portion of environmental assessments	OPPT NPCD	3172		Publish	
Response to 6/2/93 memo explaining the circumstances surrounding John V. Savio's request to use EPA's AHERA training course approval given to "Retra Services, Inc.	1993-06-08	2020-02-28	EPA 705-G-2020-3187	Asbestos	Response to 6/2/93 memo explaining the circumstances surrounding John V. Savio's request to use EPA's AHERA training course approval given to "Retra Services, Inc." for his new training firm: "Retra Training Services, Inc."; observes that granting such a request would violate EPA policy; attached to letter dated 6/2/93 and to undated letter from John Savio	OPPT NPCD	3187		Publish	
Response to Comments - Document on the Proposed Rule -- Disposal of Polychlorinated Biphenyls (PCBs) OPPTS Docket #66009A May 1998	1998-05-01	2020-02-28	EPA 705-G-2020-2305	PCBs	EPAs response to comments on the 1994 proposed PCB disposal amendments rule.	OPPT NPCD	2305		Publish	https://www.epa.gov/sites/production/files/2015-08/documents/response.pdf
Response to correspondence that National Fuel Gas Distribution Corporation sent to the EPA requesting an alternative sampling location	2006-09-18	2020-02-28	EPA 705-G-2020-3502	PCBs	EPA determination that orifice plates do not provide a suitable alternative sampling location for purposes of compliance with the PCB natural gas pipeline use authorization.	OPPT NPCD	3502		Publish	
Response to inquiry about AHERA's applicability to certain types of facilities and the existence of assistance programs to aid minority schools in complying with AHERA	1988-07-15	2020-02-28	EPA 705-G-2020-3236	Asbestos	Response to inquiry about AHERA's applicability to certain types of facilities and the existence of assistance programs to aid minority schools in complying with AHERA	OPPT NPCD	3236		Publish	
Response to inquiry about the limitations imposed by AHERA on the types of clean-up work that can be performed by an O&M worker with 16 hours of training	2005-05-05	2020-02-28	EPA 705-G-2020-3158	Asbestos	Response to inquiry about the limitations imposed by AHERA on the types of clean-up work that can be performed by an O&M worker with 16 hours of training	OPPT NPCD	3158		Publish	
Response to inquiry about whether accreditation requirements apply to persons removing nonfriable ACM from schools and public and commercial buildings	1993-01-13	2020-02-28	EPA 705-G-2020-3189	Asbestos	Response to inquiry about whether accreditation requirements apply to persons removing nonfriable ACM from schools and public and commercial buildings	OPPT NPCD	3189		Publish	
Response to inquiry about whether it is permissible to maintain records pertaining to the asbestos in schools rule under the Asbestos Hazard Emergency Response Act (AHERA) in electronic	2005-11-01	2020-02-28	EPA 705-G-2020-3157	Asbestos	Response to inquiry about whether it is permissible to maintain records pertaining to the asbestos in schools rule under the Asbestos Hazard Emergency Response Act (AHERA) in electronic format	OPPT NPCD	3157		Publish	
Response to inquiry from ATC Associates Inc. regarding AHERA regulations concerning vermiculite insulation testing in schools and the treatment of vermiculite insulation as non-asbestos containing materials if found negative for asbestos using PLM	2009-03-01	2020-02-28	EPA 705-G-2020-3151	Asbestos	Response to inquiry from ATC Associates Inc. regarding AHERA regulations concerning vermiculite insulation testing in schools and the treatment of vermiculite insulation as non-asbestos containing materials if found negative for asbestos using PLM	OPPT NPCD	3151		Publish	
Response to inquiry on whether the EPA MAP prohibits EPA MAP approved states from approving training providers to teach online refresher training	2006-04-06	2020-02-28	EPA 705-G-2020-3155	Asbestos	Response to inquiry on whether the EPA MAP prohibits EPA MAP approved states from approving training providers to teach online refresher training	OPPT NPCD	3155		Publish	
Response to inquiry regarding air transfer system employed by Minteq	2000-08-17	2020-02-28	EPA 705-G-2020-3486	PCBs	Guidance regarding the applicability of the 761.30(t) authorization to vacuum pump systems, leaking systems and systems in use prior to June 29, 1998.	OPPT NPCD	3486		Publish	
Response to inquiry regarding EPA's PCB Disposal Amendments	1999-11-17	2020-02-28	EPA 705-G-2020-3400	PCBs	EPAs general guidance on the applicability of 761.50(b)(3) to post-April 1978 wastes at as found concentrations less than 50 ppm.	OPPT NPCD	3400		Publish	
Response to inquiry regarding the applicability of Federal asbestos inspector accreditation requirements to real estate appraisers; concurrence pages attached; letter dated 8/16/95 and "Master Appraiser" issue faxed on 7/1/95 also attached	1995-12-08	2020-02-28	EPA 705-G-2020-3170	Asbestos	Response to inquiry regarding the applicability of Federal asbestos inspector accreditation requirements to real estate appraisers; concurrence pages attached; letter dated 8/16/95 and "Master Appraiser" issue faxed on 7/1/95 also attached	OPPT NPCD	3170		Publish	
Response to inquiry regarding the responsibilities of an AHERA project designer based on the requirements set forth in the Revised MAP, which was published on February 3, 1994	1994-03-16	2020-02-28	EPA 705-G-2020-3182	Asbestos	Response to inquiry regarding the responsibilities of an AHERA project designer based on the requirements set forth in the Revised MAP, which was published on February 3, 1994	OPPT NPCD	3182		Publish	
Response to Letter Regarding Export of Untested Distribution of Transformers	1994-04-15	2020-02-28	EPA 705-G-2020-3477	PCBs	EPA guidance on prohibition of export of untested distribution of transformers assumed to be PCB-contaminated, and on export for scrap/salvage.	OPPT NPCD	3477		Publish	
Response to request for EPA confirmation that addressee's firm is qualified to provide asbestos training in foreign languages	1990-06-05	2020-02-28	EPA 705-G-2020-3218	Asbestos	Response to request for EPA confirmation that addressee's firm is qualified to provide asbestos training in foreign languages to employees and contractors of the U.S. Defense Department in Europe; clarifies that non-worker courses must be provided in English for accreditation	OPPT NPCD	3218		Publish	
Response to request for interpretation of PCB regulations referring to the use of asphalt pavement	1990-09-27	2020-02-28	EPA 705-G-2020-3457	PCBs	Response to request for interpretation of PCB regulations referring to the use of asphalt pavement, contaminated during processing by used oil containing <50 ppm PCB excluded PCB product.	OPPT NPCD	3457		Publish	
Response to request for permission to export used ballasts with PCB capacitors for resale and reuse	1997-07-16	2020-02-28	EPA 705-G-2020-3481	PCBs	Guidance on the export of used light ballasts (FLBs) with PCB small capacitors for resale and reuse purposes.	OPPT NPCD	3481		Publish	
Response to the EPA's interpretation of the scope of the PCB large capacitor phase-out requirements	1988-11-02	2020-02-28	EPA 705-G-2020-3440	PCBs	Response to the EPA's interpretation of the scope of the PCB large capacitor phase-out requirements. Restricted access does not refer to a capacitors location within a building.	OPPT NPCD	3440		Publish	
Rules and Regulations Regarding the Demolition of Asbestos-Containing Structures	2013-03-05	2020-02-28	EPA 705-G-2020-0436	Asbestos	Rules and regulations pursuant to the asbestos NESHAP for demolitions of asbestos-containing structures.	OPPT NPCD	436		Publish	https://www.epa.gov/asbestos/rules-and-regulations-regarding-demolition-asbestos-containing-structures
Safe Work Practices	2016-11-14	2020-02-28	EPA 705-G-2020-2211	Asbestos	This page describes the types of safe work asbestos work practices and when they should be applied	OPPT NPCD	2211		Publish	https://www.epa.gov/asbestos/safe-work-practices
Sale of National Defense Reserves Fleet ships for foreign disposal and recycling of vessels'	1994-07-08	2020-02-28	EPA 705-G-2020-3478	PCBs	Guidance on Sale of National Defense Reserves Fleet ships for foreign disposal and recycling of vessels' materials; status of ships containing PCBs leased to a foreign country.	OPPT NPCD	3478		Publish	

Setting up an Asbestos Operations and Maintenance (O&M) Program	2016-12-20	2020-02-28	EPA 705-G-2020-2206	Asbestos	How to set up an asbestos operations and maintenance program.	OPPT NPCD	2206			Publish	https://www.epa.gov/asbestos/setting-asbestos-operations-and-maintenance-om-program
Silver Book: Measuring Airborne Asbestos Following An Abatement Action	1985-11-01	2020-02-28	EPA 705-G-2020-2766	Asbestos	Silver Book: Measuring Airborne Asbestos Following An Abatement Action	OPPT NPCD	2766			Publish	
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Accreditation Bodies	2018-04-01	2020-02-28	EPA 705-G-2020-2186	formaldehyde, TSCA Title VI	Webinar Presentation for Accreditation Bodies under the TSCA Title VI program	OPPT NPCD	2186		2186	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-abs_4.20.2018.pdf
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Accreditation Bodies	2018-04-01	2020-02-28	EPA 705-G-2020-2285	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Accreditation Bodies under the TSCA Title VI program	OPPT NPCD	2285		2186	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-abs_4.20.2018.pdf
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Fabricators and Laminated Product Producers	2018-04-01	2020-02-28	EPA 705-G-2020-2190	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Fabricators and Laminated Product Producers under the TSCA Title VI program	OPPT NPCD	2190		2190	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-fabricators_4.20.2018.pdf
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Fabricators and Laminated Product Producers	2018-04-01	2020-02-28	EPA 705-G-2020-2289	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Fabricators and Laminated Product Producers under the TSCA Title VI program	OPPT NPCD	2289		2190	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-fabricators_4.20.2018.pdf
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - General Audiences	2018-04-01	2020-02-28	EPA 705-G-2020-2187	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for a General Audience under the TSCA Title VI program	OPPT NPCD	2187		2187	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-general_audience_4.20.2018.pdf
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - General Audiences	2018-04-01	2020-02-28	EPA 705-G-2020-2286	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for a General Audience under the TSCA Title VI program	OPPT NPCD	2286		2187	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-general_audience_4.20.2018.pdf
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Panel Producers	2018-04-01	2020-02-28	EPA 705-G-2020-2189	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Panel Producers under the TSCA Title VI program	OPPT NPCD	2189		2189	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-panel_producers_4.20.2018.pdf
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Panel Producers	2018-04-01	2020-02-28	EPA 705-G-2020-2288	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Panel Producers under the TSCA Title VI program	OPPT NPCD	2288		2189	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-panel_producers_4.20.2018.pdf
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Third Party Certifiers	2018-04-01	2020-02-28	EPA 705-G-2020-2188	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Third Party Certifiers under the TSCA Title VI program	OPPT NPCD	2188		2188	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-tpcs_4.20.2018.pdf
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Third Party Certifiers	2018-04-01	2020-02-28	EPA 705-G-2020-2287	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Third Party Certifiers under the TSCA Title VI program	OPPT NPCD	2287		2188	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-tpcs_4.20.2018.pdf
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Importers, Distributors, and Retailers	2018-04-01	2020-02-28	EPA 705-G-2020-2191	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Importers, Distributors, and Retailers under the TSCA Title VI program	OPPT NPCD	2191		2191	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-importers_distributors_retailers_4.20.2018.pdf
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Importers, Distributors, and Retailers	2018-04-01	2020-02-28	EPA 705-G-2020-2290	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Importers, Distributors, and Retailers under the TSCA Title VI program	OPPT NPCD	2290		2191	Publish	https://www.epa.gov/sites/production/files/2018-04/documents/small_entity_compliance_for_formaldehyde_standards-importers_distributors_retailers_4.20.2018.pdf
Small Entity Compliance Guide for Lead-Based Paint Activities Training and Certification for Renovation and Remodeling Section 402(c)(3)	2011-10-01	2020-02-28	EPA 705-G-2020-0049	Lead-based Paint; Training; Renovation & Remodeling;	Small Entity Compliance Guide for the Lead-based Paint Renovation, Repair and Painting regulation.	OPPT NPCD	49			Publish	https://www.epa.gov/lead/small-entity-compliance-guide-renovate-right-epas-lead-based-paint-renovation-repair-and
Small Entity Compliance Guide for Lead-Based Paint Activities Training, Accreditation, and Certification Rule and Model State Plan Rule--Section 402(a)	2002-07-01	2020-02-28	EPA 705-G-2020-0050	Lead-based Paint; Training	Small Entity Compliance Guide for the Lead-based Paint Activities regulation.	OPPT NPCD	50			Publish	https://www.epa.gov/reg-flex/small-entity-compliance-guide-lead-based-paint-activities-rules-training-accreditation-and
Statement supporting the applicability of the asbestos contractor accreditation requirement under TSCA to federal employees and federal facilities; includes rationale for legal interpretation	1993-08-16	2020-02-28	EPA 705-G-2020-3185	Asbestos	Statement supporting the applicability of the asbestos contractor accreditation requirement under TSCA to federal employees and federal facilities; includes rationale for legal interpretation	OPPT NPCD	3185			Publish	
Status of coal tar wrap greater that 50 ppm PCBs on external surfaces of some natural gas piping systems	2006-06-22	2020-02-28	EPA 705-G-2020-3488	PCBs	Guidance on regulatory status of coal tar wrap containing >50 ppm PCBs on external surfaces of some natural gas piping systems: use is not authorized by 761.30(i).	OPPT NPCD	3488			Publish	
Status of DuPont as an End User of Natural Gas	1999-07-15	2020-02-28	EPA 705-G-2020-3484	PCBs	Guidance on scope of end user provision in PCB natural gas regulations at 761.30(i).	OPPT NPCD	3484			Publish	
Steps to LEAD SAFE Renovation, Repair and Painting	2011-10-01	2020-02-28	EPA 740-K-11-001	Lead	Information for contractors and homeowners on how to plan for and complete a home renovation, repair or painting project in pre-1978 housing and child-occupied facilities using lead-safe work practices.	OPPT NPCD	2318			Publish	https://www.epa.gov/lead/steps-lead-safe-renovation-repair-and-painting-october-2011
Student Manual - EPA/HUD Model Refresher Lead Dust Sampling Technician Course	2013-06-01	2020-02-28	EPA 740-R-13-001	Lead	EPA/HUD Model Refresher Lead Dust Sampling Technician Course - Student Manual	OPPT NPCD	2328			Publish	https://www.epa.gov/lead/student-manual-epahud-model-refresher-lead-dust-sampling-technician-course
Student Manual - LEAD Safety for Renovation, Repair, and Painting Model Certified Renovator Initial Training Course, EPA-740-R-09-002	2011-10-01	2020-02-28	EPA 740-R-09-002	Lead	This course was developed by the U.S Environmental Protection Agency in collaboration with HUD to train renovation, repair, and painting contractors.	OPPT NPCD	2321			Publish	https://www.epa.gov/lead/student-manual-lead-safety-renovation-repair-and-painting-model-certified-renovator-initial
Summary of EPA's final accreditation policy decisions and recommendations	1990-02-06	2020-02-28	EPA 705-G-2020-3225	Asbestos	Summary of EPA's final accreditation policy decisions and recommendations on the following subjects: 1) instructors, 2) duration of courses, 3) auditing contingently approved courses, 4) ideas for site visits and audits, 5) fully approved pre-1987 courses, 6) worker and contractor/supervisor refresher courses, 7) providing refresher-only courses, 8) non-English courses, and 9) retaking examinations; distributed in final form (with one additional subject) to training course providers on 4/18/90	OPPT NPCD	3225			Publish	
Supplement to earlier accreditation policy guidance, distributed on 4/18/90, that clarifies EPA's policy regarding single-instructor refresher courses	1990-05-20	2020-02-28	EPA 705-G-2020-3222	Asbestos	Supplement to earlier accreditation policy guidance, distributed on 4/18/90, that clarifies EPA's policy regarding single-instructor refresher courses	OPPT NPCD	3222			Publish	
Technical Guidance for Determining the Presence of Polychlorinated Biphenyls (PCBs) at Regulated Concentrations on Vessels (Ships) to be Reflagged November 2013	2013-11-01	2020-02-28	EPA 705-G-2020-2314	PCBs	Guidance for sampling ships for PCBs	OPPT NPCD	2314			Publish	https://www.epa.gov/sites/production/files/2016-04/documents/pcb_shps_guidnce_fnl_nov2013.pdf
The ABCs of Asbestos in Schools	2013-03-05	2020-02-28	EPA 705-G-2020-0438	Asbestos	This Environmental Protection Agency (EPA) guidance to helps Local Education Agencies (LEAs) achieve compliance for Asbestos-Containing Materials in Schools regulation (40 CFR Part 763).	OPPT NPCD	438			Publish	https://www.epa.gov/asbestos/abcs-asbestos-schools
Transmission Electron Microscopy Asbestos Laboratories; Quality Assurance Guidelines	1989-12-01	2020-02-28	EPA 705-G-2020-2721	Asbestos	Guidelines for quality assurance in transmission electron microscopy asbestos laboratories	OPPT NPCD	2721			Publish	
TSCA Section 402/404 Lead-Based Paint Renovation Program; 40 CFR Part 745, Subpart E; Residential Property Renovation State, Territorial and Tribal Program Authorization Guidance; December 28, 2017	2017-12-28	2020-02-28	EPA 705-G-2020-0393	Lead	Guidance document to assist states, territories, and federally recognized Indian tribes who are seeking authorization of lead-based paint renovation programs.	OPPT NPCD	393			Publish	https://www.epa.gov/node/4831
TSCA Storage Disposal Requirements for PCB Fluorescent Light Ballasts	2016-08-01	2020-02-28	EPA 705-G-2020-2310	PCBs	Guidance for management of PCB light ballasts FLBs	OPPT NPCD	2310			Publish	https://www.epa.gov/sites/production/files/2015-08/documents/ballastchart.pdf
Use of PCBs Removed from Capacitors as a laboratory analytical standards	1992-01-30	2020-02-28	EPA 705-G-2020-3463	PCBs	EPA guidance that PCB liquid removed from PCB capacitors is regulated for disposal and cannot be re-used to make laboratory analytical standards.	OPPT NPCD	3463			Publish	
User guide to Mercury Electronic Reporting Application	2019-03-15	2020-02-28	EPA 705-G-2020-2406	Mercury inventory reporting; user guide; application; MER	User guide to Mercury Electronic Reporting Application	OPPT NPCD	2406		2185	Publish	https://www.epa.gov/mercury/resources-mercury-inventory-reporting-rule
What is an Operations and Maintenance (O&M) Program?	2016-12-20	2020-02-28	EPA 705-G-2020-2205	Asbestos	Guidance on an operations and maintenance program.	OPPT NPCD	2205			Publish	https://www.epa.gov/asbestos/what-operations-and-maintenance-om-program
What Local Education Agencies (LEAs) should know about the Asbestos National Emission Standard for Air Pollutants (NESHAP)	2013-03-05	2020-02-28	EPA 705-G-2020-0435	Asbestos	Overview of regulations covering LEAs that perform renovations or demolitions.	OPPT NPCD	435			Publish	https://www.epa.gov/asbestos/what-local-education-agencies-leas-should-know-about-asbestos-national-emission-standard
Whether Floor Tile is Considered ACBM with Varying Results from PLM and TEM	2010-11-03	2020-02-28	EPA 705-G-2020-3150	Asbestos	Whether Floor Tile is Considered ACBM with Varying Results from PLM and TEM	OPPT NPCD	3150			Publish	
White Book: Guide to respiratory Protection for the Asbestos Abatement Industry	1986-09-01	2020-02-28	EPA 705-G-2020-2764	Asbestos	White Book: Guide to respiratory Protection for the Asbestos Abatement Industry	OPPT NPCD	2764			Publish	
Zendesk Asbestos Q&As	1989-12-01	2020-02-28	EPA 705-G-2020-3687	Asbestos	Various questions and answers for the public on asbestos in schools and other buildings.	OPPT NPCD	3687			Publish	https://toxics.zendesk.com/hc/en-us/categories/201504057-Asbestos
1,1,1-Trichloroethane Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0909	Acute Exposure Guideline Levels	1,1,1-Trichloroethane Interim AEGL Document.	OPPT RAD	909			Publish	https://www.epa.gov/node/58951
1,1-Dimethyl hydrazine Results - AEGL Program	2000-01-01	2020-02-28	EPA 705-G-2020-1016	Acute Exposure Guideline Levels	Dimethylhydrazine Final AEGL Document.	OPPT RAD	1016			Publish	https://www.epa.gov/node/62481
1,2,3-Trimethylbenzene Results - AEGL Results	2012-01-01	2020-02-28	EPA 705-G-2020-1140	Acute Exposure Guideline Levels	1,2,3-Trimethylbenzenes Final AEGL.	OPPT RAD	1140			Publish	https://www.epa.gov/node/66873
1,2,4-Trimethylbenzene Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1083	Acute Exposure Guideline Levels	1,2,4-trimethylbenzenes Final AEGL.	OPPT RAD	1083			Publish	https://www.epa.gov/node/64085
1,2-Butylene oxide Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0928	Acute Exposure Guideline Levels	1,2-Butylene oxide Interim AEGL Document.	OPPT RAD	928			Publish	https://www.epa.gov/node/60957
1,2-Dimethyl hydrazine Results - AEGL Program	2000-01-01	2020-02-28	EPA 705-G-2020-1141	Acute Exposure Guideline Levels	Dimethylhydrazine Final AEGL Document.	OPPT RAD	1141			Publish	https://www.epa.gov/node/66875
1,3,5-Trimethylbenzene (Mesitylene) Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1112	Acute Exposure Guideline Levels	1,3,5-trimethylbenzenes Final AEGL.	OPPT RAD	1112			Publish	https://www.epa.gov/node/66323
1,3-Butadiene Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0931	Acute Exposure Guideline Levels	Butadiene Interim AEGL Document.	OPPT RAD	931			Publish	https://www.epa.gov/node/61283
1,4-Dioxane Results - AEGL Program	2005-02-01	2020-02-28	EPA 705-G-2020-0938	Acute Exposure Guideline Levels	1,4 Dioxane Interim AEGL Document.	OPPT RAD	938			Publish	https://www.epa.gov/node/61445
2,4-Toluene Diisocyanate Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1145	Acute Exposure Guideline Levels	2,4-Toluene Diisocyanate and 2,6-Toluene Diisocyanate Final AEGL Document.	OPPT RAD	1145			Publish	https://www.epa.gov/node/66905
2,6-Toluenediisocyanate Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1081	Acute Exposure Guideline Levels	2,4-Toluene Diisocyanate and 2,6-Toluene Diisocyanate Final AEGL Document.	OPPT RAD	1081			Publish	https://www.epa.gov/node/63943
2-Ethylhexylchloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3644	Acute Exposure Guideline Levels	2-Ethylhexylchloroformate AEGL document.	OPPT RAD	3644			Publish	https://www.epa.gov/aegl/2-ethylhexylchloroformate-results-aegl-program

Access Acute Exposure Guideline Levels (AEGLs) Values	2014-04-30	2020-02-28	EPA 705-G-2020-0705	Acute Exposure Guideline Levels	Access the AEGL values for a particular chemical name or its CAS number.	OPPT RAD	705		Publish	https://www.epa.gov/node/51623
Acetaldehyde Results - AEGL Program	2009-01-01	2020-02-28	EPA 705-G-2020-3645	Acute Exposure Guideline Levels	Acetaldehyde interim AEGL document.	OPPT RAD	3645		Publish	https://www.epa.gov/aegl/acetaldehyde-results-aegl-program
Acetone cyanohydrin Results - AEGL Program	2009-01-01	2020-02-28	EPA 705-G-2020-1070	Acute Exposure Guideline Levels; Acetone cyanohydrin	Acetone Cyanohydrin Final AEGL Document.	OPPT RAD	1070		Publish	https://www.epa.gov/node/63215
Acetone Results - AEGL Program	2018-06-28	2020-02-28	EPA 705-G-2020-0900	Acute Exposure Guideline Levels	Acute Exposure Guideline Levels for Acetone.	OPPT RAD	900		Publish	https://www.epa.gov/node/58661
Acetonitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1056	Acute Exposure Guideline Levels	Acetonitrile Acute Exposure Guideline Levels Document.	OPPT RAD	1056		Publish	https://www.epa.gov/node/63065
Acrolein Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1088	Acute Exposure Guideline Levels	Acrolein Final AEGL Document.	OPPT RAD	1088		Publish	https://www.epa.gov/node/64185
Acrylic acid Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-0920	Acute Exposure Guideline Levels	Acrylic Acid Interim AEGL Document.	OPPT RAD	920		Publish	https://www.epa.gov/node/59371
Acrylonitrile Results - AEGL Results	2014-01-01	2020-02-28	EPA 705-G-2020-1102	Acute Exposure Guideline Levels	Acrylonitrile Final AEGL Document.	OPPT RAD	1102		Publish	https://www.epa.gov/node/66191
Adamsite Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0954	Acute Exposure Guideline Levels	Chloroarsenicals Interim AEGL Document.	OPPT RAD	954		Publish	https://www.epa.gov/node/61627
Agent GB (Sarin) Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1233	Acute Exposure Guideline Levels	Nerve Agents GA, GB, GD, GF, and VX Final AEGL Document.	OPPT RAD	1233		Publish	https://www.epa.gov/node/68109
Agent GD (Soman) Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1232	Acute Exposure Guideline Levels	Nerve Agents GA, GB, GD, GF, and VX Final AEGL Document.	OPPT RAD	1232		Publish	https://www.epa.gov/node/68107
Agent GF Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1135	Acute Exposure Guideline Levels	Nerve Agents GA, GB, GD, GF, and VX Final AEGL Document.	OPPT RAD	1135		Publish	https://www.epa.gov/node/66595
Agent VX Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1217	Acute Exposure Guideline Levels	Nerve Agents GA, GB, GD, GF, and VX Final AEGL Document.	OPPT RAD	1217		Publish	https://www.epa.gov/node/67859
Aldicarb Results - AEGL Program	2014-11-25	2020-02-28	EPA 705-G-2020-1221	Acute Exposure Guideline Levels	Aldicarb Proposed AEGL Document.	OPPT RAD	1221		Publish	https://www.epa.gov/node/68017
Allyl alcohol Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1105	Acute Exposure Guideline Levels	Allyl Alcohol Final AEGL Document.	OPPT RAD	1105		Publish	https://www.epa.gov/node/66201
Allyl Amine Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1101	Acute Exposure Guideline Levels	Allylamine Final AEGL Document.	OPPT RAD	1101		Publish	https://www.epa.gov/node/66161
Allyl chloride Results - AEGL Program	2008-05-01	2020-02-28	EPA 705-G-2020-0932	Acute Exposure Guideline Levels	Allyl Chloride Interim AEGL Document.	OPPT RAD	932		Publish	https://www.epa.gov/node/61285
Allyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3639	Acute Exposure Guideline Levels	Allyl chloroformate AEGL document	OPPT RAD	3639		Publish	https://www.epa.gov/aegl/allyl-chloroformate-results-aegl-program
Allyltrichlorosilane Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1109	Acute Exposure Guideline Levels	Allyltrichlorosilane Final AEGL Document.	OPPT RAD	1109		Publish	https://www.epa.gov/node/66301
Alternative Test Methods and Strategies to Reduce Vertebrate Animal Testing	2017-10-03	2020-02-28	EPA 705-G-2020-1713	Assessing and Managing Chemicals under TSCA	EPA's approach on new approach methodologies (NAMs).	OPPT RAD	1713		Publish	https://www.epa.gov/node/192113
Aluminum phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1213	Acute Exposure Guideline Levels	Aluminum phosphide Final AEGL Document.	OPPT RAD	1213		Publish	https://www.epa.gov/node/67825
Ammonia Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1181	Acute Exposure Guideline Levels	Ammonia Final AEGL Document.	OPPT RAD	1181		Publish	https://www.epa.gov/node/67375
Amyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1110	Acute Exposure Guideline Levels	Amyltrichlorosilane Final AEGL Document.	OPPT RAD	1110		Publish	https://www.epa.gov/node/66305
Analog Identification Methodology (AIM) Tool	2012-12-11	2020-02-28	EPA 705-G-2020-3652	TSCA	Designed to facilitate a data search on a chemical of interest in addition to identification of potential structural analogs and associated data which can be used to support read across approaches and data gap filling.	OPPT RAD	3652		Publish	https://www.epa.gov/tsca-screening-tools/analog-identification-methodology-aim-tool
Aniline Results - AEGL Program	2000-01-01	2020-02-28	EPA 705-G-2020-1020	Acute Exposure Guideline Levels	Aniline Final AEGL Document	OPPT RAD	1020		Publish	https://www.epa.gov/node/62661
Approaches to Estimate Consumer Exposure under TSCA	2011-01-01	2020-02-28	EPA 705-G-2020-3677	TSCA	Introduction to estimating consumer exposures, explanation of available models, and why EPA uses them.	OPPT RAD	3677		Publish	https://www.epa.gov/tsca-screening-tools/approaches-estimate-consumer-exposure-under-tsca
AQUATOX - Linking water quality and aquatic life	2018-09-01	2020-02-28	EPA 705-G-2020-3665	TSCA	AQUATOX predicts the fate of various pollutants, such as nutrients and organic chemicals, and their effects on the ecosystem, including fish, invertebrates, and aquatic plants. This model is a valuable tool for ecologists, biologists, water quality modelers, and anyone involved in performing ecological risk assessments for aquatic ecosystems.	OPPT RAD	3665		Publish	https://www.epa.gov/ceam/aquatox
Arsenic trioxide Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0971	Acute Exposure Guideline Levels	Arsenic Trioxide Interim AEGL Document	OPPT RAD	971		Publish	https://www.epa.gov/node/61951
Arsine Results - AEGL Program	2000-01-01	2020-02-28	EPA 705-G-2020-1191	Acute Exposure Guideline Levels	Arsine Final AEGL Document	OPPT RAD	1191		Publish	https://www.epa.gov/node/67417
Arthur D. Little ADL Polymer Migration Estimation Model (AMEM)	2001-06-01	2020-02-28	EPA 705-G-2020-3671	TSCA	Documentation within the model provide guidance on how to use the it.	OPPT RAD	3671		Publish	https://www.epa.gov/tsca-screening-tools/amem-adl-polymer-migration-estimation-model-download-and-install-instructions
Automotive Gasoline (Unleaded) Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1225	Acute Exposure Guideline Levels	Gasoline Proposed AEGL Document	OPPT RAD	1225		Publish	https://www.epa.gov/node/68053
Benzene Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0908	Acute Exposure Guideline Levels	Benzene Interim AEGL Document	OPPT RAD	908		Publish	https://www.epa.gov/node/58899
Benzonitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1085	Acute Exposure Guideline Levels	Benzonitrile Final AEGL Document	OPPT RAD	1085		Publish	https://www.epa.gov/node/64095
Benzyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3633	Acute Exposure Guideline Levels	Benzyl chloroformate AEGL results.	OPPT RAD	3633		Publish	https://www.epa.gov/aegl/benzyl-chloroformate-results-aegl-program
Biphenyl Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0924	Acute Exposure Guideline Levels	Biphenyl Interim AEGL Document	OPPT RAD	924		Publish	https://www.epa.gov/node/60937
Bis (chloromethyl) ether Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1143	Acute Exposure Guideline Levels	Bis Chloromethylether Final AEGL Document	OPPT RAD	1143		Publish	https://www.epa.gov/node/66887
Boron tribromide Results - AEGL Program	2014-11-20	2020-02-28	EPA 705-G-2020-1202	Acute Exposure Guideline Levels	Boron Tribromide Final AEGL Document	OPPT RAD	1202		Publish	https://www.epa.gov/node/67493
Boron trifluoride Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1178	Acute Exposure Guideline Levels	Boron Trifluoride Final AEGL	OPPT RAD	1178		Publish	https://www.epa.gov/node/67367
Bromine chloride Results - AEGL Program	2014-08-01	2020-02-28	EPA 705-G-2020-3642	Acute Exposure Guideline Levels	Bromine chloride AEGL document.	OPPT RAD	3642		Publish	https://www.epa.gov/aegl/bromine-chloride-results-aegl-program
Bromine pentafluoride Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1003	Acute Exposure Guideline Levels	Bromine pentafluoride Interim ORNL Apr-2010	OPPT RAD	1003		Publish	https://www.epa.gov/node/62389
Bromine Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1184	Acute Exposure Guideline Levels	Bromine Final AEGL Document	OPPT RAD	1184		Publish	https://www.epa.gov/node/67383
Bromine trifluoride Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1002	Acute Exposure Guideline Levels	Bromine Trifluoride Interim AEGL Document	OPPT RAD	1002		Publish	https://www.epa.gov/node/62385
Bromoacetone Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1147	Acute Exposure Guideline Levels	Bromoacetone Final AEGL	OPPT RAD	1147		Publish	https://www.epa.gov/node/66911
Butane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1087	Acute Exposure Guideline Levels	Butane Final AEGL Document	OPPT RAD	1087		Publish	https://www.epa.gov/node/64159
Butyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1176	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1176		Publish	https://www.epa.gov/node/67357
BZ Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1173	Acute Exposure Guideline Levels	BZ AEGL Final AEGL Document	OPPT RAD	1173		Publish	https://www.epa.gov/node/67279
Cadmium Results - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0979	Acute Exposure Guideline Levels	Cadmium Interim Document	OPPT RAD	979		Publish	https://www.epa.gov/node/62033
Calcium cyanide Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-0955	Acute Exposure Guideline Levels	Calcium cyanide Interim Document	OPPT RAD	955		Publish	https://www.epa.gov/node/61635
Calcium phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1156	Acute Exposure Guideline Levels	Calcium phosphide Final AEGL Document	OPPT RAD	1156		Publish	https://www.epa.gov/node/67055
Carbon disulfide Results - AEGL Program	2009-01-01	2020-02-28	EPA 705-G-2020-1060	Acute Exposure Guideline Levels	Carbon Disulfide Final AEGL Document	OPPT RAD	1060		Publish	https://www.epa.gov/node/63107
Carbon monoxide Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1149	Acute Exposure Guideline Levels	Carbon Monoxide, Final AEGL Document	OPPT RAD	1149		Publish	https://www.epa.gov/node/66923
Carbon tetrachloride Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1014	Acute Exposure Guideline Levels	Carbon Tetrachloride, Final AEGL Document	OPPT RAD	1014		Publish	https://www.epa.gov/node/62475
Carbonyl fluoride Results - AEGL Program	2014-08-18	2020-02-28	EPA 705-G-2020-3632	Acute Exposure Guideline Levels	Carbonyl fluoride AEGL document.	OPPT RAD	3632		Publish	https://www.epa.gov/aegl/carbonyl-fluoride-results-aegl-program
Carbonyl sulfide Results - AEGL Program	2008-05-01	2020-02-28	EPA 705-G-2020-0950	Acute Exposure Guideline Levels	Carbonyl Sulfide Interim AEGL Document	OPPT RAD	950		Publish	https://www.epa.gov/node/61565
CEM-Consumer Exposure Model Download and Install Instructions	2015-09-01	2020-02-28	EPA 705-G-2020-3664	TSCA	Documentation within the model provide guidance on how to use the it.	OPPT RAD	3664		Publish	https://www.epa.gov/tsca-screening-tools/cem-consumer-exposure-model-download-and-install-instructions
Chemical Assessment Clustering Engine (ChemACE)	2012-06-26	2020-02-28	EPA 705-G-2020-3653	TSCA	ChemACE is designed to assist in the review and prioritization of large inventories of chemicals and to facilitate read across and data gap filling for untested substances.	OPPT RAD	3653		Publish	https://www.epa.gov/tsca-screening-tools/chemical-assessment-clustering-engine-chemace
Chemical Half-Lives for Toxics Release Inventory (TRI) Chemicals	1998-07-30	2020-02-28	EPA 705-G-2020-3684	TSCA	Provides the strategy for determining environmental degradation rate constants.	OPPT RAD	3684		Publish	https://www.epa.gov/tsca-screening-tools/chemical-fate-half-lives-toxics-release-inventory-tri-chemicals
ChemSTEER-Chemical Screening Tool for Exposures and Environmental Releases	2019-09-30	2020-02-28	EPA 705-G-2020-3658	TSCA	Estimates environmental releases and worker exposures resulting from chemical manufacture, processing, and/or use in industrial and commercial workplaces.	OPPT RAD	3658		Publish	https://www.epa.gov/tsca-screening-tools/chemsteer-chemical-screening-tool-exposures-and-environmental-releases
Chlorine dioxide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1198	Acute Exposure Guideline Levels	Chlorine Dioxide Final AEGL Document	OPPT RAD	1198		Publish	https://www.epa.gov/node/67465
Chlorine pentafluoride Results AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1010	Acute Exposure Guideline Levels	Chlorine Pentafluoride Interim Document	OPPT RAD	1010		Publish	https://www.epa.gov/node/62421
Chlorine Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1186	Acute Exposure Guideline Levels	Chlorine Final AEGL Document	OPPT RAD	1186		Publish	https://www.epa.gov/node/67389
Chlorine trifluoride Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1192	Acute Exposure Guideline Levels	Chlorine Trifluoride Final AEGL Document	OPPT RAD	1192		Publish	https://www.epa.gov/node/67419
Chloroacetaldehyde Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1107	Acute Exposure Guideline Levels	Chloroacetaldehyde Final AEGL Document	OPPT RAD	1107		Publish	https://www.epa.gov/node/66213
Chloroacetone Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1077	Acute Exposure Guideline Levels	Chloroacetone Final AEGL	OPPT RAD	1077		Publish	https://www.epa.gov/node/63927
Chloroacetonitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1103	Acute Exposure Guideline Levels	Chloroacetonitrile Final AEGL Technical Support Document	OPPT RAD	1103		Publish	https://www.epa.gov/node/66193
Chloroacetyl chloride Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-0919	Acute Exposure Guideline Levels	CAC and DCAC Interim AEGL Document	OPPT RAD	919		Publish	https://www.epa.gov/node/59359
Chlorobenzene Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1114	Acute Exposure Guideline Levels	Chlorobenzene Final AEGL Document	OPPT RAD	1114		Publish	https://www.epa.gov/node/66341
Chloroform Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1033	Acute Exposure Guideline Levels	Chloroform Final AEGL Document	OPPT RAD	1033		Publish	https://www.epa.gov/node/62959
Chloromethyl methyl ether Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1108	Acute Exposure Guideline Levels	Chloromethyl methyl ether Final AEGL Document	OPPT RAD	1108		Publish	https://www.epa.gov/node/66283
Chloromethyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1160	Acute Exposure Guideline Levels	Chloromethyltrichlorosilane AEGL Final Document	OPPT RAD	1160		Publish	https://www.epa.gov/sites/production/files/2014-11/documents/chlorosilanes_volume_11_7.pdf
Chloropicrin Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0914	Acute Exposure Guideline Levels	Chloropicrin Interim AEGL Document	OPPT RAD	914		Publish	https://www.epa.gov/node/59075
Chlorosulfonic acid Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-1004	Acute Exposure Guideline Levels	Chlorosulfonic acid Interim AEGL Document	OPPT RAD	1004		Publish	https://www.epa.gov/node/62391
cis-1,2-Dichloroethylene Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1131	Acute Exposure Guideline Levels	1,2 Dichloroethylene Final AEGL Document	OPPT RAD	1131		Publish	https://www.epa.gov/node/66573
cis-Crotonaldehyde Results - AEGL Program	2014-11-17	2020-02-28	EPA 705-G-2020-1168	Acute Exposure Guideline Levels	Crotonaldehyde Final AEGL Document	OPPT RAD	1168		Publish	https://www.epa.gov/node/67249
Community Air Screening How-to Manual	2015-09-01	2020-02-28	EPA 705-G-2020-3679	TSCA	A Step-by-Step Guide to Using a Risk-Based Approach to Identify Priorities for Improving Outdoor Air Quality	OPPT RAD	3679		Publish	https://www.epa.gov/tsca-screening-tools/community-air-screening-how-manual
Considerations When Evaluating Exposure Assessments	2015-09-01	2020-02-28	EPA 705-G-2020-3673	TSCA	Considerations When Evaluating Exposure Assessments (PDF) provides guidance when evaluating the quality of modeling and monitoring data.	OPPT RAD	3673		Publish	https://www.epa.gov/tsca-screening-tools/considerations-when-evaluating-exposure-assessments
Cumene Results - AEGL Program	2007-08-01	2020-02-28	EPA 705-G-2020-0925	Acute Exposure Guideline Levels	Cumene Interim AEGL Document	OPPT RAD	925		Publish	https://www.epa.gov/node/60945
Cyanogen Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1136	Acute Exposure Guideline Levels	Cyanogen Final AEGL Document	OPPT RAD	1136		Publish	https://www.epa.gov/node/66597
Cyclohexyl isocyanate Results - AEGL Program	2014-11-17	2020-02-28	EPA 705-G-2020-1165	Acute Exposure Guideline Levels	Cyclohexyl isocyanates , Final AEGL Document	OPPT RAD	1165		Publish	https://www.epa.gov/node/67203
Cyclohexylamine Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1115	Acute Exposure Guideline Levels	Cyclohexylamine Final AEGL Document	OPPT RAD	1115		Publish	https://www.epa.gov/node/66347
Diborane Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1211	Acute Exposure Guideline Levels	Diborane Final AEGL Document	OPPT RAD	1211		Publish	https://www.epa.gov/node/67817

Dibromoethane Results - AEGL Program	2008-05-01	2020-02-28	EPA 705-G-2020-0930	Acute Exposure Guideline Levels	1,2-DIBROMOETHANE Interim AEGL Document	OPPT RAD	930			Publish	https://www.epa.gov/node/60973
Dichloroacetyl chloride Results - AEGL Program	2007-08-01	2020-02-28	EPA 705-G-2020-3646	Acute Exposure Guideline Levels	Dichloroacetyl chloride AEGL interim document.	OPPT RAD	3646			Publish	https://www.epa.gov/aegl/dichloroacetyl-chloride-results-aegl-program
Dichlorodimethylsilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1068	Acute Exposure Guideline Levels; Dichlorodimethylsilane	Chlorosilanes Final AEGL Document	OPPT RAD	1068			Publish	https://www.epa.gov/node/63191
Dichlorophenyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1214	Acute Exposure Guideline Levels	Dichlorophenyltrichlorosilane AEGL Final Document	OPPT RAD	1214			Publish	https://www.epa.gov/node/67831
Dichlorosilane Results - AEGL Program	2014-11-17	2020-02-28	EPA 705-G-2020-1167	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1167			Publish	https://www.epa.gov/node/67235
Dichlorvos Results - AEGL Program	2014-11-25	2020-02-28	EPA 705-G-2020-1219	Acute Exposure Guideline Levels	Dichlorvos AEGL Proposed Document	OPPT RAD	1219			Publish	https://www.epa.gov/node/67985
Dicrotophos Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1222	Acute Exposure Guideline Levels	Dicrotophos Proposed AEGL Document	OPPT RAD	1222			Publish	https://www.epa.gov/node/68027
Diethyldichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1162	Acute Exposure Guideline Levels	Diethyldichlorosilane AEGL Final Document	OPPT RAD	1162			Publish	https://www.epa.gov/node/67109
Diketene Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-0966	Acute Exposure Guideline Levels	Diketene interim AEGL Document	OPPT RAD	966			Publish	https://www.epa.gov/node/61919
Dimethyl Phosphite Results - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0969	Acute Exposure Guideline Levels	Dimethyl Phosphite Interim Document	OPPT RAD	969			Publish	https://www.epa.gov/node/61933
Dimethyl sulfate Results - AEGL Program	2006-11-01	2020-02-28	EPA 705-G-2020-0915	Acute Exposure Guideline Levels	Dimethyl sulfate Interim AEGL Document	OPPT RAD	915			Publish	https://www.epa.gov/node/59091
Dimethylamine Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0939	Acute Exposure Guideline Levels	Dimethylamine Interim AEGL Committee	OPPT RAD	939			Publish	https://www.epa.gov/node/61451
Dimethylchlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1155	Acute Exposure Guideline Levels	Dimethylchlorosilane AEGL Final Document	OPPT RAD	1155			Publish	https://www.epa.gov/node/66963
Diphenylchloroarsine Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0968	Acute Exposure Guideline Levels	Diphenylchloroarsine Interim AEGL Document	OPPT RAD	968			Publish	https://www.epa.gov/node/61931
Diphenyldichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1080	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1080			Publish	https://www.epa.gov/node/63941
Disulfur dichloride Results - AEGL Program	2007-09-01	2020-02-28	EPA 705-G-2020-1008	Acute Exposure Guideline Levels	SulfurChloride Interim AEGL Document	OPPT RAD	1008			Publish	https://www.epa.gov/node/62409
Dodecyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1169	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1169			Publish	https://www.epa.gov/node/67259
Draft Biotech/Algae guidance document	2016-10-01	2020-02-28	EPA 705-G-2020-3116	biotechnology	Implementation of microorganism regulations under Section 5 of the Toxic Substances Control Act (TSCA)	OPPT RAD	3116			Publish	https://www.epa.gov/sites/production/files/2016-10/documents/draftalgaeguidance_webversion_10072016.pdf
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1085: Fish Acute Toxicity Mitigated by Humic Acid	1996-04-01	2020-02-28	EPA 712-C-96-117	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPPT RAD	160			Publish	https://www.epa.gov/sites/production/files/2015-07/documents/850-1085.pdf
Ecological Structure Activity Relationships (ECOSAR) Predictive Model	2019-05-09	2020-02-28	EPA 705-G-2020-3650	TSCA	The Ecological Structure Activity Relationships (ECOSAR) Class Program is a computerized predictive system that estimates aquatic toxicity.	OPPT RAD	3650			Publish	https://www.epa.gov/tsca-screening-tools/ecological-structure-activity-relationships-ecosar-predictive-model
E-FAST-Exposure and Fate Assessment Screening Tool Version 2014	2014-01-01	2020-02-28	EPA 705-G-2020-3660	TSCA	Estimates consumer, general public and environmental exposures to chemicals.	OPPT RAD	3660			Publish	https://www.epa.gov/tsca-screening-tools/e-fast-exposure-and-fate-assessment-screening-tool-version-2014
EPA ExpoBox (A Toolbox for Exposure Assessors)	2011-10-01	2020-02-28	EPA 705-G-2020-3656	TSCA and FIFRA	ExpoBox is a toolbox created to assist individuals from within government, industry, academia, and the general public with assessing exposure.	OPPT RAD	3656			Publish	https://www.epa.gov/expobox
EPA Exposure Factors Handbook	2011-10-01	2020-02-28	EPA 705-G-2020-3657	TSCA	The Exposure Factors Handbook provides information on various physiological and behavioral factors commonly used in assessing exposure to environmental chemicals.	OPPT RAD	3657			Publish	https://www.epa.gov/expobox/about-exposure-factors-handbook
EPI Suite™-Estimation Program Interface	2011-01-01	2020-02-28	EPA 705-G-2020-3659	TSCA	Estimates physical / chemical properties (melting point, water solubility, etc.) and environmental fate properties (breakdown in water or air, etc.) which can indicate where a chemical will go in the environment and how long it will stay there.	OPPT RAD	3659			Publish	https://www.epa.gov/tsca-screening-tools/epi-suitetm-estimation-program-interface
Epichlorohydrin Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-0929	Acute Exposure Guideline Levels	Epichlorohydrin Final AEGL Document	OPPT RAD	929			Publish	https://www.epa.gov/node/60963
Ethyl acrylate Results - AEGL Program	2007-08-01	2020-02-28	EPA 705-G-2020-0941	Acute Exposure Guideline Levels	Ethyl Acrylate Interim AEGL Document	OPPT RAD	941			Publish	https://www.epa.gov/node/61473
Ethyl amine Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0911	Acute Exposure Guideline Levels	Ethyl amine Interim AEGL Document	OPPT RAD	911			Publish	https://www.epa.gov/node/59055
Ethyl benzene Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0926	Acute Exposure Guideline Levels	Ethyl benzene Interim AEGL Document	OPPT RAD	926			Publish	https://www.epa.gov/aegl/ethyl-benzene-results-aegl-program
Ethyl chloroformate Results - AEGL Results	2016-01-01	2020-02-28	EPA 705-G-2020-0953	Acute Exposure Guideline Levels	Chloroformates Final AEGL Document	OPPT RAD	953			Publish	https://www.epa.gov/node/61615
Ethyl isocyanate Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1119	Acute Exposure Guideline Levels	Ethyl isocyanates , Final AEGL Document	OPPT RAD	1119			Publish	https://www.epa.gov/node/66399
Ethyl mercaptan Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1057	Acute Exposure Guideline Levels	Ethyl mercaptan, Final AEGL Document	OPPT RAD	1057			Publish	https://www.epa.gov/node/63067
Ethylchlorothioformate Result - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3640	Acute Exposure Guideline Levels	Ethylchlorothioformate AEGL document.	OPPT RAD	3640			Publish	https://www.epa.gov/aegl/ethylchlorothioformate-result-aegl-program
Ethyldichloroarsine Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0965	Acute Exposure Guideline Levels	Chloroarsenicals Interim AEGL Document	OPPT RAD	965			Publish	https://www.epa.gov/node/61903
Ethylene chlorohydrin (2-chloroethanol) Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1100	Acute Exposure Guideline Levels	Ethylene Chlorohydrin Final AEGL Document	OPPT RAD	1100			Publish	https://www.epa.gov/node/66147
Ethylene diamine Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1104	Acute Exposure Guideline Levels	Ethylenediamine Final AEGL Document	OPPT RAD	1104			Publish	https://www.epa.gov/node/66195
Ethylene oxide Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1062	Acute Exposure Guideline Levels	Ethylene oxide Final AEGL Document	OPPT RAD	1062			Publish	https://www.epa.gov/node/63111
Ethylenimine Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1130	Acute Exposure Guideline Levels	Ethylenimine Final AEGL Document	OPPT RAD	1130			Publish	https://www.epa.gov/node/66571
Ethylphosphorodichloridate Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1159	Acute Exposure Guideline Levels	Ethylphosphorodichloridate Final AEGL Document	OPPT RAD	1159			Publish	https://www.epa.gov/node/67085
Ethyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1125	Acute Exposure Guideline Levels	Ethyltrichlorosilane Final AEGL Document	OPPT RAD	1125			Publish	https://www.epa.gov/node/66481
Fate, Transport and Transformation Test Guidelines: , 835.0001, Principles and Strategies Related to Biodegradation Testing of Organic Chemicals under the Toxic Substances Control Act (TSCA)	2008-11-01	2020-02-28	EPA 712-C-08-008	TSCA	This guideline is one of a series of test guidelines that have been developed by the Office of Prevention, Pesticides and Toxic Substances (OPPT), for use in the testing of pesticides and toxic substances, and the development of test data to meet the data requirements of the Agency under the Toxic Substances Control Act (TSCA) (15 U.S.C. 2601), the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA) (7 U.S.C. 136, et seq.), and section 408 of the Federal Food, Drug and Cosmetic (FFDCA) (21 U.S.C. 346a).	OPPT RAD	148			Publish	https://www.regulations.gov/docket?dct=FR+PR+N+O+SR&rpp=10&po=0&D=EPA-HQ-OPPT-2009-0152
Fenamiphos Results - AEGL Program	2014-11-25	2020-02-28	EPA 705-G-2020-1229	Acute Exposure Guideline Levels	Fenamiphos Proposed AEGL Document	OPPT RAD	1229			Publish	https://www.epa.gov/node/68075
Final Version of the 2017 Update to the Coordinated Framework for the Regulation of Biotechnology	2017-01-01	2020-02-28	EPA 705-G-2020-3113	Biotechnology	The Coordinated Framework is a sequel to the 1986 Coordinated Framework for the Regulation of Biotechnology and the 1992 Update to the Coordinated Framework	OPPT RAD	3113		3113	Publish	https://www.epa.gov/node/168321
Fluorine Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1185	Acute Exposure Guideline Levels	Fluorine Final AEGL Document	OPPT RAD	1185			Publish	https://www.epa.gov/node/67387
Formaldehyde Indoor air Model - pressed wood products (FIAM-pwp)	2019-06-01	2020-02-28	EPA 705-G-2020-3669	TSCA	The Formaldehyde Indoor Air Model-pressed wood products (FIAM-pwp) user guide contains information on the equations and defaults used to estimate exposure from formaldehye emitted from pressed wood products. FIAM is part of the IGEMS suite of models.	OPPT RAD	3669			Publish	https://www.epa.gov/tsca-screening-tools/fiam-pwp-formaldehyde-indoor-air-model-pressed-wood-products
Formaldehyde Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0896	Acute Exposure Guideline Levels	Acute Exposure Guideline Levels for Formaldehyde	OPPT RAD	896			Publish	https://www.epa.gov/node/58219
Furan Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1120	Acute Exposure Guideline Levels	Furan Final AEGL Document	OPPT RAD	1120			Publish	https://www.epa.gov/node/66419
Germane Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0985	Acute Exposure Guideline Levels	Germane Interim AEGL Document	OPPT RAD	985			Publish	https://www.epa.gov/node/62061
Guidance to Assist Interested Persons in Developing and Submitting Draft Risk Evaluations Under the Toxic Substances Control Act Documents	2017-06-22	2020-02-28	EPA 705-G-2020-1695	Assessing and Managing Chemicals under TSCA	Guidance to Assist Interested Persons in Developing and Submitting Draft Risk Evaluations Under the Toxic Substances Control Act June	OPPT RAD	1695			Publish	https://www.epa.gov/node/179977
Guidelines for Exposure Assessment	1992-05-29	2020-02-28	EPA 705-G-2020-3655	TSCA and FIFRA	The Guidelines for Exposure Assessment are intended for risk assessors in EPA, and those exposure and risk assessment consultants, contractors, or other persons who perform work under Agency contract or sponsorship. In addition, publication of these Guidelines makes information on the principles, concepts, and methods used by the Agency available to all interested members of the public.	OPPT RAD	3655			Publish	https://www.epa.gov/sites/production/files/2014-11/documents/guidelines_exp_assessment.pdf
Guidelines for Statistical Analysis of Occupational Exposure Data	1994-08-01	2020-02-28	EPA 705-G-2020-3678	TSCA	Guidelines for Statistical Analysis of Occupational Exposure Data provides guidance for statistical analysis of worker exposure data.	OPPT RAD	3678			Publish	https://www.epa.gov/tsca-screening-tools/guidelines-statistical-analysis-occupational-exposure-data
HCFC 141b Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1161	Acute Exposure Guideline Levels	HCFC-141b Final AEGL Document	OPPT RAD	1161			Publish	https://www.epa.gov/node/67097
Hexafluoroacetone Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1151	Acute Exposure Guideline Levels	Hexafluoracetone Final AEGL	OPPT RAD	1151			Publish	https://www.epa.gov/node/66937
Hexafluoropropylene Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0934	Acute Exposure Guideline Levels	Hexafluoropropylene Interim AEGL Document	OPPT RAD	934			Publish	https://www.epa.gov/node/61327
Hexane Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1121	Acute Exposure Guideline Levels	Hexane Final AEGL Document	OPPT RAD	1121			Publish	https://www.epa.gov/node/66425
Hexyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1153	Acute Exposure Guideline Levels	Hexyltrichlorosilane AEGL Final Document	OPPT RAD	1153			Publish	https://www.epa.gov/node/66955
HFC 134A Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1152	Acute Exposure Guideline Levels	1,1,1,2-Tetrafluoroethane (HFC-134a) Final AEGL Document	OPPT RAD	1152			Publish	https://www.epa.gov/node/66945
Hydrazine Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1134	Acute Exposure Guideline Levels	hydrazine Final AEGL Document	OPPT RAD	1134			Publish	https://www.epa.gov/node/66583
Hydrogen Bromide Results - AEGL Program	2014-11-20	2020-02-28	EPA 705-G-2020-1197	Acute Exposure Guideline Levels	Hydrogen Bromide Final AEGL Document	OPPT RAD	1197			Publish	https://www.epa.gov/node/67463
Hydrogen chloride Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1179	Acute Exposure Guideline Levels	Hydrogen Chloride Final AEGL Document	OPPT RAD	1179			Publish	https://www.epa.gov/node/67369
Hydrogen cyanide Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1049	Acute Exposure Guideline Levels	Hydrogen Cyanide Final AEGL Document,	OPPT RAD	1049			Publish	https://www.epa.gov/node/63041
Hydrogen fluoride Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1180	Acute Exposure Guideline Levels	Hydrogen Fluoride Final AEGL Document	OPPT RAD	1180			Publish	https://www.epa.gov/node/67371
Hydrogen iodide Results - AEGL Program	2010-04-01	2020-02-28	EPA 705-G-2020-1009	Acute Exposure Guideline Levels	Hydrogen bromide-Hydrogen iodide Interim ORNL-SRC Apr-2010	OPPT RAD	1009			Publish	https://www.epa.gov/node/62419
Hydrogen selenide Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1189	Acute Exposure Guideline Levels	Hydrogen selenide Final AEGL Document	OPPT RAD	1189			Publish	https://www.epa.gov/node/67403
Hydrogen sulfide Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1187	Acute Exposure Guideline Levels	Hydrogen sulfide Final AEGL Document	OPPT RAD	1187			Publish	https://www.epa.gov/node/67391
IGEMS/CSM-Internet Geographical Exposure Modeling System/Chemical Safety Mapper	2012-04-07	2020-02-28	EPA 705-G-2020-3662	TSCA	IGEMS brings together in one system several EPA environmental fate and transport models and some of the environmental data needed to run them.	OPPT RAD	3662			Publish	https://www.epa.gov/tsca-screening-tools/igemscsm-internet-geographical-exposure-modeling-systemchemical-safety-mapper
IIOAC - Integrated Indoor-Outdoor Air Calculator	2019-08-01	2020-02-28	EPA 705-G-2020-3661	TSCA	A tool based on EPA's AERMOD for use in assessing releases to air and exposure potential for new and existing chemicals.	OPPT RAD	3661			Publish	https://www.epa.gov/tsca-screening-tools/iioac-integrated-indoor-outdoor-air-calculator
Indoor Environmental Concentrations in Buildings with Conditioned and Unconditioned Zones (IECCU)	2019-06-01	2020-02-28	EPA 705-G-2020-3667	TSCA	This program serves two purposes: (1) as a general-purpose indoor exposure model in buildings with multiple zones, multiple chemicals and multiple sources and sinks, and (2) as a special-purpose concentration model for simulating the effects of sources in unconditioned zones on the indoor environmental concentrations in conditioned zones.	OPPT RAD	3667			Publish	https://www.epa.gov/tsca-screening-tools/users-guide-and-download-ieccu-indoor-environmental-concentrations-buildings
Indoor Exposure Product Testing Protocols, Version 2.0	2016-09-01	2020-02-28	EPA 705-G-2020-3685	TSCA	Provides information on how to conduct product testing to inform exposures in indoor environments.	OPPT RAD	3685			Publish	https://www.epa.gov/tsca-screening-tools/indoor-exposure-testing-product-protocols-version-20

Interim Approaches for Assessing and Controlling Workplace Releases and Exposures to New and Existing Nanomaterials	2012-05-01	2020-02-28	EPA 705-G-2020-3682	TSCA	This document provides guidance for assessing and controlling worker exposure and releases to manufactured nanomaterials.	OPPT RAD	3682			Publish	https://www.epa.gov/tsca-screening-tools/interim-approaches-assessing-and-controlling-workplace-releases-and-exposures
Interim Guidance for Using Ready and Inherent Biodegradability Tests to Derive Input Data for Multimedia Models and Wastewater Treatment Plants (WWT) Models (9/1/2000)	2000-09-01	2020-02-28	EPA 705-G-2020-3680	TSCA	This document provides interim guidance for using ready and inherent biodegradability tests to derive input data for multimedia models and wastewater treatment plant models.	OPPT RAD	3680			Publish	https://www.epa.gov/tsca-screening-tools/interim-guidance-using-ready-and-inherent-biodegradability-tests-derive-input-0
Interim Technical Guidance for Assessing Screening Level Environmental Fate and Transport of, and General Population, Consumer, and Environmental Exposure to Nanomaterials	2010-06-17	2020-02-28	EPA 705-G-2020-3681	TSCA	Technical Guidance for Assessing Screening Level Environmental Fate and Transport of, and General Population, Consumer, and Environmental Exposure to Nanomaterials provides guidance for estimating fate and transport and exposure to engineered nanomaterials.	OPPT RAD	3681			Publish	https://www.epa.gov/tsca-screening-tools/interim-technical-guidance-assessing-screening-level-environmental-fate-and
Iron pentacarbonyl Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1208	Acute Exposure Guideline Levels	Iron Pentacarbonyl Final AEGL Document	OPPT RAD	1208			Publish	https://www.epa.gov/node/67519
Isobutyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3635	Acute Exposure Guideline Levels	Isobutyl chloroformate AEGL document.	OPPT RAD	3635	3635		Publish	https://www.epa.gov/aegl/isobutyl-chloroformate-results-aegl-program
Isobutyronitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1075	Acute Exposure Guideline Levels	Isobutyronitrile Final AEGL Document	OPPT RAD	1075			Publish	https://www.epa.gov/node/63887
Isopropyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3628	Acute Exposure Guideline levels	Isopropyl chloroformate AEGL document.	OPPT RAD	3628			Publish	https://www.epa.gov/aegl/isopropyl-chloroformate-results-aegl-program
Jet Fuels (JP-5 and JP-8) Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1194	Acute Exposure Guideline Levels	Jet Fuels (JP-5 and JP-8) Final AEGL Document.	OPPT RAD	1194			Publish	https://www.epa.gov/node/67431
Ketene Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1137	Acute Exposure Guideline Levels	Ketene Final AEGL Document	OPPT RAD	1137			Publish	https://www.epa.gov/node/66843
Lewisite 1 Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1142	Acute Exposure Guideline Levels	lewisite-1, Final AEGL Document	OPPT RAD	1142			Publish	https://www.epa.gov/node/66881
Magnesium aluminum phosphide Results - AEGL Program	2008-01-01	2020-02-28	EPA 705-G-2020-1013	Acute Exposure Guideline Levels	Magnesium aluminum phosphide Final.	OPPT RAD	1013			Publish	https://www.epa.gov/node/62473
Magnesium Phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1204	Acute Exposure Guideline Levels	Magnesium Phosphide Final AEGL Document.	OPPT RAD	1204			Publish	https://www.epa.gov/node/67501
Malathion Result - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0936	Acute Exposure Guideline Levels	Malathion Interim AEGL Document.	OPPT RAD	936			Publish	https://www.epa.gov/node/61333
Malononitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1118	Acute Exposure Guideline Levels	Aliphatic nitriles Final AEGL Document.	OPPT RAD	1118			Publish	https://www.epa.gov/node/66359
Mercury Vapor Results - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0978	Acute Exposure Guideline Levels	Mercury Interim Document.	OPPT RAD	978			Publish	https://www.epa.gov/node/62019
Methacrylaldehyde Results - AEGL Program	2015-01-01	2020-02-28	EPA 705-G-2020-3624	TSCA	Acute Exposure Guideline Levels for Methacrylaldehyde	OPPT RAD	3624			Publish	https://www.epa.gov/aegl/methacrylaldehyde-results-aegl-program
Methacrylaldehyde Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0916	Acute Exposure Guideline Levels	Methacrylaldehyde Interim AEGL Document.	OPPT RAD	916			Publish	https://www.epa.gov/node/59331
Methacrylic acid Results - AEGL Program	2008-10-01	2020-02-28	EPA 705-G-2020-0922	Acute Exposure Guideline Levels	Methacrylic Acid Interim AEGL Document.	OPPT RAD	922			Publish	https://www.epa.gov/node/60061
Methacrylonitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1129	Acute Exposure Guideline Levels	Methacrylonitrile Final AEGL Document.	OPPT RAD	1129			Publish	https://www.epa.gov/node/66555
Methamidophos Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1227	Acute Exposure Guideline Levels	Methamidophos Proposed AEGL Document.	OPPT RAD	1227			Publish	https://www.epa.gov/node/68067
Methanol Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0899	Acute Exposure Guideline Levels	Acute Exposure Guideline Levels for Methanol.	OPPT RAD	899			Publish	https://www.epa.gov/node/58651
Methansulfonyl chloride Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1127	Acute Exposure Guideline Levels	Methansulfonyl chloride Final AEGL Document.	OPPT RAD	1127			Publish	https://www.epa.gov/node/66487
Methomyl Results - AEGL Program	2014-11-25	2020-02-28	EPA 705-G-2020-1228	Acute Exposure Guideline Levels	Methomyl Proposed AEGL Document	OPPT RAD	1228			Publish	https://www.epa.gov/node/68069
Methyl amine Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0910	Acute Exposure Guideline Levels	Monomethylamine Interim AEGL Document	OPPT RAD	910			Publish	https://www.epa.gov/node/58955
Methyl bromide Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1038	Acute Exposure Guideline Levels	Methyl Bromide Final AEGL Document	OPPT RAD	1038			Publish	https://www.epa.gov/node/62999
Methyl chloride Result - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1046	Acute Exposure Guideline Levels	Methyl Bromide Final AEGL Document	OPPT RAD	1046			Publish	https://www.epa.gov/node/63035
Methyl chloroformate Results - AEGL Program	2016-01-01	2020-02-28	EPA 705-G-2020-3625	Acute Exposure Guideline Levels	Methyl chloroformate AEGL document	OPPT RAD	3625			Publish	https://www.epa.gov/aegl/methyl-chloroformate-results-aegl-program
Methyl chlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1154	Acute Exposure Guideline Levels	Methyl chlorosilane AEGL Final Document	OPPT RAD	1154			Publish	https://www.epa.gov/node/66961
Methyl dichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1064	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1064			Publish	https://www.epa.gov/node/63121
Methyl ethyl ketone Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1076	Acute Exposure Guideline Levels	Methyl ethyl ketone AEGL Final Document	OPPT RAD	1076			Publish	https://www.epa.gov/node/63911
Methyl hydrazine Results - AEGL Program	2000-01-01	2020-02-28	EPA 705-G-2020-1019	Acute Exposure Guideline Levels	Methyl Hydrazine Final AEGL Document	OPPT RAD	1019			Publish	https://www.epa.gov/node/62651
Methyl iodide Results - AEGL Program	2014-11-25	2020-02-28	EPA 705-G-2020-1220	Acute Exposure Guideline Levels	Methyl Iodide Proposed AEGL Document	OPPT RAD	1220			Publish	https://www.epa.gov/node/67999
Methyl isocyanate Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1148	Acute Exposure Guideline Levels	Methyl Isocyanate Final AEGL Document	OPPT RAD	1148			Publish	https://www.epa.gov/node/66915
Methyl isothiocyanate Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1144	Acute Exposure Guideline Levels	Methyl isothiocyanate Final AEGL Document	OPPT RAD	1144			Publish	https://www.epa.gov/node/66903
Methyl mercaptan Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1050	Acute Exposure Guideline Levels	methyl mercaptan, Final AEGL Document	OPPT RAD	1050			Publish	https://www.epa.gov/node/63047
Methyl methacrylate Results - AEGL Program	2008-10-01	2020-02-28	EPA 705-G-2020-0923	Acute Exposure Guideline Levels	Methacrylic Acid Interim AEGL Document	OPPT RAD	923			Publish	https://www.epa.gov/node/60063
Methyl nonafluorobutyl ether Results - AEGL Program	2014-12-01	2020-02-28	EPA 705-G-2020-1234	Acute Exposure Guideline Levels	(HFE-7100) Methyl nonafluorobutyl ether (40%) Final AEGL Document	OPPT RAD	1234			Publish	https://www.epa.gov/node/68307
Methyl parathion Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0945	Acute Exposure Guideline Levels	Methyl Parathion Interim AEGL Document	OPPT RAD	945			Publish	https://www.epa.gov/node/61483
Methyl vinyl ketone Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-0917	Acute Exposure Guideline Levels	Methyl Vinyl Ketone Interim AEGL Document	OPPT RAD	917			Publish	https://www.epa.gov/node/59337
Methyldichloroarsine Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0964	Acute Exposure Guideline Levels	Chloroarsenicals Interim AEGL Document	OPPT RAD	964			Publish	https://www.epa.gov/node/61889
Methylene chloride Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0912	Acute Exposure Guideline Levels	Methylene Chloride Interim AEGL Document	OPPT RAD	912			Publish	https://www.epa.gov/node/59063
Methyl-tertiary-butyl ether (MTBE) Results - AEGL Program	2009-06-01	2020-02-28	EPA 705-G-2020-0973	Acute Exposure Guideline Levels	Methyl tertiary-butyl ether (MTBE) Interim AEGL Document	OPPT RAD	973			Publish	https://www.epa.gov/node/61957
Methylvinyldichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1128	Acute Exposure Guideline Levels	Methylvinyldichlorosilane Final AEGL Document	OPPT RAD	1128			Publish	https://www.epa.gov/node/66553
Model Averaging for Dichotomous Response Benchmark Dose (MADr-BMD) Tool	2008-06-26	2020-02-28	EPA 705-G-2020-3654	TSCA	The Model Averaging for Dichotomous Response Benchmark Dose (MADr-BMD) tool is a downloadable program that implements model averaging based upon dichotomous dose-response data.	OPPT RAD	3654			Publish	https://www.epa.gov/tsca-screening-tools/model-averaging-dichotomous-response-benchmark-dose-madr-bmd-tool
Monochloroacetic acid Results - AEGL Program	2009-01-01	2020-02-28	EPA 705-G-2020-1078	Acute Exposure Guideline Levels	Monochloroacetic Acid Final AEGL Document	OPPT RAD	1078			Publish	https://www.epa.gov/node/63931
Monocrotophos Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1223	Acute Exposure Guideline Levels	Monocrotophos Proposed AEGL Document	OPPT RAD	1223			Publish	https://www.epa.gov/node/68041
Multi-chamber Concentration and Exposure Model (MCCEM)	2011-01-01	2020-02-28	EPA 705-G-2020-3666	TSCA	Documentation within the model provide guidance on how to use the it.	OPPT RAD	3666			Publish	https://www.epa.gov/tsca-screening-tools/forms/mccem-multi-chamber-concentration-and-exposure-model-download-and-install
N,N-Dimethylformamide Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1035	Acute Exposure Guideline Levels	N,N-Dimethylformamide Results	OPPT RAD	1035			Publish	https://www.epa.gov/node/62967
n-Butyl acrylate Results - AEGL Program	2007-08-01	2020-02-28	EPA 705-G-2020-0942	Acute Exposure Guideline Levels	Butyl acrylate Interim AEGL Committee	OPPT RAD	942			Publish	https://www.epa.gov/node/61477
n-Butyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3636	Acute Exposure Guideline Levels	n-Butyl chloroformate AEGL document	OPPT RAD	3636			Publish	https://www.epa.gov/aegl/n-butyl-chloroformate-results-aegl-program
n-Butyl isocyanate Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1123	Acute Exposure Guideline Levels	n-butyl isocyanates , Final AEGL Document	OPPT RAD	1123			Publish	https://www.epa.gov/node/66433
Nerve Agent GA (Tabun) Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1231	Acute Exposure Guideline Levels	Nerve Agents GA, GB, GD, GF, and VX Final AEGL Document	OPPT RAD	1231			Publish	https://www.epa.gov/node/68105
New Chemicals Program under TSCA Chemical Categories Document	2010-08-01	2020-02-28	EPA 705-G-2020-3676	TSCA	This page has the New Chemicals Program's Chemical Categories Document, which explains how EPA uses the categories, enabling both PMN submitters and EPA reviewers to benefit from the accumulated data and past decisional precedents allowing reviews to be facilitated.	OPPT RAD	3676			Publish	https://www.epa.gov/reviewing-new-chemicals-under-toxic-substances-control-act-tsca/new-chemicals-program-under-tsca
Nickel carbonyl Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1207	Acute Exposure Guideline Levels	Nickel Carbonyl Final AEGL Document	OPPT RAD	1207			Publish	https://www.epa.gov/node/67515
Nitric Acid Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1182	Acute Exposure Guideline Levels	Nitric Acid AEGL Final Document	OPPT RAD	1182			Publish	https://www.epa.gov/node/67377
Nitric oxide - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1200	Acute Exposure Guideline Levels	Nitrogen oxides Final AEGL Document	OPPT RAD	1200			Publish	https://www.epa.gov/node/67483
Nitrogen dioxide Result - AEGL Program	2016-08-26	2020-02-28	EPA 705-G-2020-1201	Acute Exposure Guideline Levels	Nitrogen dioxide AEGL Final Document	OPPT RAD	1201			Publish	https://www.epa.gov/node/67487
Nitrogen Mustard-1 Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0952	Acute Exposure Guideline Levels	Nitrogen Mustards Interim AEGL Document	OPPT RAD	952			Publish	https://www.epa.gov/node/61609
Nitrogen Mustard-2 Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0897	Acute Exposure Guideline Levels	Acute Exposure Guideline Levels for Nitrogen Mustard-2 (Interim)	OPPT RAD	897			Publish	https://www.epa.gov/node/58635
Nitrogen Mustard-3 Result - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0951	Acute Exposure Guideline Levels	Nitrogen Mustards Interim AEGL Document	OPPT RAD	951			Publish	https://www.epa.gov/node/61597
Nitrogen Tetroxide Results - AEGL Program	2014-11-20	2020-02-28	EPA 705-G-2020-1203	Acute Exposure Guideline Levels	Nitrogen Tetroxide AEGL Final Document	OPPT RAD	1203			Publish	https://www.epa.gov/node/67497
Nitrogen trifluoride Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0996	Acute Exposure Guideline Levels	NAC/Proposed 1: 03/2007	OPPT RAD	996			Publish	https://www.epa.gov/node/62357
Non-Cancer Screening Approaches for Health Effects	2010-01-01	2020-02-28	EPA 705-G-2020-3675	TSCA	Provides user with a procedure of identifying health effects data for the chemical of interest from various public databases and gives insight into various chemical classes associated with health effects of concern.	OPPT RAD	3675			Publish	https://www.epa.gov/tsca-screening-tools/non-cancer-screening-approaches-health-effects
Nonyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1171	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1171			Publish	https://www.epa.gov/node/67271
Octadecyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1124	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document.	OPPT RAD	1124			Publish	https://www.epa.gov/node/66437
Octyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1170	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document.	OPPT RAD	1170			Publish	https://www.epa.gov/node/67269
Oleum Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-1007	Acute Exposure Guideline Levels	Oleum Interim AEGL Document.	OPPT RAD	1007			Publish	https://www.epa.gov/node/62407
OncoLogic™ - A Computer System to Evaluate the Carcinogenic Potential of Chemicals	2013-09-01	2020-02-28	EPA 705-G-2020-3651	TSCA	The OncoLogic™ model is a predictive system that mimics the judgment of human experts by following sets of knowledge rules based on studies of how chemicals cause cancer in animals and humans.	OPPT RAD	3651			Publish	https://www.epa.gov/tsca-screening-tools/oncologictm-computer-system-evaluate-carcinogenic-potential-chemicals
Osmium tetroxide Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-1012	Acute Exposure Guideline Levels	Osmium tetroxide Interim AEGL Document.	OPPT RAD	1012			Publish	https://www.epa.gov/node/62457
Otto Fuel Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1215	Acute Exposure Guideline Levels	1,2 Propylene Glycol Dinitrate (Otto Fuel) Final AEGL Document.	OPPT RAD	1215			Publish	https://www.epa.gov/node/67843
Oxamyl Results - AEGL Program	2009-06-01	2020-02-28	EPA 705-G-2020-1230	Acute Exposure Guideline Levels	Oxamyl Proposed AEGL Document.	OPPT RAD	1230			Publish	https://www.epa.gov/node/68077
Oxygen difluoride Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-0995	Acute Exposure Guideline Levels	Oxygen Difluoride Interim AEGL Document.	OPPT RAD	995			Publish	https://www.epa.gov/node/62355
Parathion Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0898	Acute Exposure Guideline Levels	Acute Exposure Guideline Levels for Parathion (Interim).	OPPT RAD	898			Publish	https://www.epa.gov/node/58645
Pentaborane Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1011	Acute Exposure Guideline Levels	Pentaborane Interim AEGL Document	OPPT RAD	1011			Publish	https://www.epa.gov/node/62455
Peracetic Acid Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1079	Acute Exposure Guideline Levels	Peracetic Final AEGL Document	OPPT RAD	1079			Publish	https://www.epa.gov/node/63937
Perchloromethyl mercaptan Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1146	Acute Exposure Guideline Levels	Perchloromethyl mercaptan Final AEGL Document	OPPT RAD	1146			Publish	https://www.epa.gov/node/66907
Perchloryl fluoride Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1177	Acute Exposure Guideline Levels	Perchloryl Fluoride Final AEGL	OPPT RAD	1177			Publish	https://www.epa.gov/node/67365
Perfluoroisobutylene Results - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0949	Acute Exposure Guideline Levels	Perfluoroisobutylene Interim Document	OPPT RAD	949			Publish	https://www.epa.gov/node/61555
Phenol Results - AEGL Program	2009-01-01	2020-02-28	EPA 705-G-2020-1116	Acute Exposure Guideline Levels	Phenol Final AEGL Document	OPPT RAD	1116			Publish	https://www.epa.gov/node/66351
Phenyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3637	Acute Exposure Guideline Levels	Phenyl chloroformate AEGL document	OPPT RAD	3637			Publish	https://www.epa.gov/aegl/phenyl-chloroformate-results-aegl-program

Phenyl dichloroarsine Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0967	Acute Exposure Guideline Levels	Chloroarsenicals Interim AEGL Document	OPPT RAD	967			Publish	https://www.epa.gov/node/61925
Phenyl isocyanate Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1086	Acute Exposure Guideline Levels	Phenyl isocyanates , Final AEGL Document	OPPT RAD	1086			Publish	https://www.epa.gov/node/64117
Phenyl mercaptan Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1117	Acute Exposure Guideline Levels	phenyl mercaptan, Final AEGL Document	OPPT RAD	1117			Publish	https://www.epa.gov/node/66355
Phenyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1084	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1084			Publish	https://www.epa.gov/node/64087
Phorate Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0946	Acute Exposure Guideline Levels	Phorate interim AEGL Document	OPPT RAD	946			Publish	https://www.epa.gov/node/61487
Phosgene oxime Results - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0974	Acute Exposure Guideline Levels	Phosgene Oxime Interim Document	OPPT RAD	974			Publish	https://www.epa.gov/node/61963
Phosgene Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1063	Acute Exposure Guideline Levels	Phosgene Final AEGL Document	OPPT RAD	1063			Publish	https://www.epa.gov/node/63117
Phosphamidon Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1226	Acute Exposure Guideline Levels	Phosphamidon Propelled AEGL Document	OPPT RAD	1226			Publish	https://www.epa.gov/node/68065
Phosphine Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1193	Acute Exposure Guideline Levels	Phosphine Final AEGL Document	OPPT RAD	1193			Publish	https://www.epa.gov/node/67425
Phosphorus oxychloride Result - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-3641	Acute Exposure Guideline Levels	Phosphorus oxychloride AEGL document	OPPT RAD	3641			Publish	https://www.epa.gov/aegl/phosphorus-oxychloride-result-aegl-program
Phosphorus Trichloride Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1183	Acute Exposure Guideline Levels	Phosphorus Trichloride Final AEGL Document	OPPT RAD	1183			Publish	https://www.epa.gov/node/67379
Physiologically-Based Pharmacokinetic (PBPK) Modeling White Paper	2010-01-01	2020-02-28	ISBN 0-309-15945-8	Acute Exposure Guideline Levels	PBPK whitepaper Final AEGL Document	OPPT RAD	604			Publish	https://www.epa.gov/node/47049
Piperidine Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1122	Acute Exposure Guideline Levels	Piperidine Final AEGL Document	OPPT RAD	1122			Publish	https://www.epa.gov/node/66429
Point Source Calculator Version 1.05 (PSC v1.05)	2019-06-01	2020-02-28	EPA 705-G-2020-3663	TSCA	An aquatic model that OPPT uses to estimate chemical concentrations in water column, porewater, and sediment from point sources.	OPPT RAD	3663			Publish	https://www.epa.gov/tsca-screening-tools/point-source-calculator-version-105-psc-v105
Points to Consider in the preparation of TSCA biotechnology submissions for microorganisms;	1997-06-02	2020-02-28	EPA 705-G-2020-3115	biotechnology	Points to consider for microorganism submissions	OPPT RAD	3115		3095	Publish	https://www.epa.gov/sites/production/files/2015-08/documents/biotech_points_to_consider.pdf
Points to Consider When Preparing TSCA New Chemical Notifications	2017-11-07	2020-02-28	EPA 705-G-2020-1719	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	This document provides EPA scientific approaches, best practices, and other general guidance that are not binding on either EPA or any outside parties.	OPPT RAD	1719			Publish	https://www.epa.gov/node/194661
Potassium cyanide Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0944	Acute Exposure Guideline Levels	Potassium cyanide Interim Document	OPPT RAD	944			Publish	https://www.epa.gov/node/61481
Potassium Phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1212	Acute Exposure Guideline Levels	Potassium Phosphide Final AEGL Document	OPPT RAD	1212			Publish	https://www.epa.gov/node/67823
Predictive Models and Tools for Assessing Chemicals under the Toxic Substances Control Act (TSCA)	2016-06-22	2020-02-28	EPA 705-G-2020-3118	Predictive Models and Tools	EPA has developed assessment methods, databases, and predictive tools to help evaluate what happens to chemicals when they are used and released to the environment and how workers, citizens, and the environment might be exposed to and affected by them.	OPPT RAD	3118			Publish	https://www.epa.gov/tsca-screening-tools
Propane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1052	Acute Exposure Guideline Levels	Propane Final AEGL Document	OPPT RAD	1052			Publish	https://www.epa.gov/node/63051
Propargyl alcohol Results	2014-01-01	2020-02-28	EPA 705-G-2020-1106	Acute Exposure Guideline Levels	Propargyl alcohol AEGL Final Document	OPPT RAD	1106			Publish	https://www.epa.gov/node/66209
Propionaldehyde Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0937	Acute Exposure Guideline Levels	Propionaldehyde Interim AEGL Document	OPPT RAD	937			Publish	https://www.epa.gov/node/61339
Proprionitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-3626	Acute Exposure Guideline Levels	Proprionitrile AEGL Document.	OPPT RAD	3626			Publish	https://www.epa.gov/aegl/proprionitrile-results-aegl-program
Propyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3630	Acute Exposure Guideline Levels	Propyl chloroformate AEGL document	OPPT RAD	3630		3630	Publish	https://www.epa.gov/aegl/propyl-chloroformate-results-aegl-program
Propylene Glycol Dinitrate Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1172	Acute Exposure Guideline Levels	1,2 Propylene Glycol Dinitrate (Otto Fuel) Final AEGL Document	OPPT RAD	1172			Publish	https://www.epa.gov/node/67273
Propylene oxide Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1066	Acute Exposure Guideline Levels; Propylene oxide	Propylene oxide Final AEGL Document	OPPT RAD	1066			Publish	https://www.epa.gov/node/63169
Propyleneimine Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1065	Acute Exposure Guideline Levels	Propylenimine Final AEGL Document	OPPT RAD	1065			Publish	https://www.epa.gov/node/63129
Propyltrichlorosilane Results - AEGL Program	2014-11-01	2020-02-28	EPA 705-G-2020-3631	Acute Exposure Guideline Levels	Propyltrichlorosilane AEGL document	OPPT RAD	3631			Publish	https://www.epa.gov/aegl/propyltrichlorosilane-results-aegl-program
Recommendations for Estimating Transport Between Environmental Compartment (Fugacity) for Existing Chemicals, Including HPV chemicals	2014-01-01	2020-02-28	EPA 705-G-2020-3674	TSCA	Guidance on what model to use when estimating transport between environmental compartments.	OPPT RAD	3674			Publish	https://www.epa.gov/tsca-screening-tools/recommendations-estimating-transport-between-environmental-compartment-fugacity
Red Phosphorus Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1224	Acute Exposure Guideline Levels	Red Phosphorus Proposed Document	OPPT RAD	1224			Publish	https://www.epa.gov/node/68049
Scenarios Document for Screening Level Exposure and Release Assessment	2000-09-01	2020-02-28	EPA 705-G-2020-3683	TSCA	Scenarios document providing guidance for screening level exposure and release assessment.	OPPT RAD	3683			Publish	https://www.epa.gov/sites/production/files/2019-06/scenarios_documents_for_screening_level_exposure_and_release_assessment.zip
sec-Butyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3643	Acute Exposure Guideline Levels	sec-Butyl chloroformate AEGL document.	OPPT RAD	3643			Publish	https://www.epa.gov/aegl/sec-butyl-chloroformate-results-aegl-program
Selenium hexafluoride Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-1000	Acute Exposure Guideline Levels	Selenium Hexafluoride Interim AEGL Document	OPPT RAD	1000			Publish	https://www.epa.gov/node/62369
Silane Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-1006	Acute Exposure Guideline Levels	Silane Interim AEGL Document	OPPT RAD	1006			Publish	https://www.epa.gov/node/62397
Silicon tetrafluoride Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-0998	Acute Exposure Guideline Levels	Silicon Tetrafluoride Interim AEGL Document	OPPT RAD	998			Publish	https://www.epa.gov/node/62365
Sodium cyanide Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0943	Acute Exposure Guideline Levels	Sodium cyanide Interim Document	OPPT RAD	943			Publish	https://www.epa.gov/node/61479
Sodium Phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1205	Acute Exposure Guideline Levels	Sodium Phosphide Final AEGL Document	OPPT RAD	1205			Publish	https://www.epa.gov/node/67507
Source Ranking Database	2003-06-01	2020-02-28	EPA 705-G-2020-3670	TSCA	Documentation within the model provide guidance on how to use the it.	OPPT RAD	3670			Publish	https://www.epa.gov/tsca-screening-tools/forms/srd-source-ranking-database-indoor-air-pollutants-download-and-install
Standing Operating Procedures for Developing Acute Exposure Guideline Levels (AEGLs) for Hazardous Chemicals	2001-01-01	2020-02-28	EPA 705-G-2020-0599	Acute Exposure Guideline Levels	AEGL Standing Operating Procedures for Development of the AEGL values.	OPPT RAD	599			Publish	https://www.epa.gov/node/46791
Stibine Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-1005	Acute Exposure Guideline Levels	Stibine Interim AEGL Document	OPPT RAD	1005			Publish	https://www.epa.gov/node/62395
Strontium Phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1206	Acute Exposure Guideline Levels	Strontium Phosphide Final AEGL Document	OPPT RAD	1206			Publish	https://www.epa.gov/node/67511
Styrene Results - AEGL Program	2008-02-01	2020-02-28	EPA 705-G-2020-0927	Acute Exposure Guideline Levels	Styrene Interim AEGL Document	OPPT RAD	927			Publish	https://www.epa.gov/node/60953
Sulfur Dioxide Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1175	Acute Exposure Guideline Levels	Sulfurdioxide Final AEGL Document	OPPT RAD	1175			Publish	https://www.epa.gov/node/67349
Sulfur Mustard Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1138	Acute Exposure Guideline Levels	Sulfur Mustard Final AEGL Document	OPPT RAD	1138			Publish	https://www.epa.gov/node/66849
Sulfur trioxide Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0980	Acute Exposure Guideline Levels	Sulfur Trioxide Interim AEGL Document	OPPT RAD	980			Publish	https://www.epa.gov/node/62037
Sulfuric acid Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0983	Acute Exposure Guideline Levels	Sulfuric Acid Interim AEGL Document	OPPT RAD	983			Publish	https://www.epa.gov/node/62049
Sulfuryl chloride Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1199	Acute Exposure Guideline Levels	Sulfuryl Chloride Final AEGL Document	OPPT RAD	1199			Publish	https://www.epa.gov/sites/production/files/2014-11/documents/sulfuryl_chloride_final_volume_10_2011.pdf
Sulfuryl fluoride Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-0976	Acute Exposure Guideline Levels	Sulfuryl Fluoride Interim AEGL Document	OPPT RAD	976			Publish	https://www.epa.gov/node/62001
Sustainable Futures / P2 Framework Manual	2012-01-01	2020-02-28	EPA 705-G-2020-3112	Sustainable Futures	Sustainable Futures / P2 Framework Manual - Introduction, Table of Contents, Sections 1-14 and Appendices A-H	OPPT RAD	3112			Publish	https://www.epa.gov/sustainable-futures/sustainable-futures-p2-framework-manual
Tear Gas Results - AEGL Program	2014-11-14	2020-02-28	EPA 705-G-2020-1164	Acute Exposure Guideline Levels	Tear Gas Final AEGL Document	OPPT RAD	1164			Publish	https://www.epa.gov/node/67125
Tellurium hexafluoride Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1001	Acute Exposure Guideline Levels	Selenium Hexafluoride Interim AEGL Document	OPPT RAD	1001			Publish	https://www.epa.gov/node/62383
Tetrachloroethylene Results - AEGL Program	2009-12-01	2020-02-28	EPA 705-G-2020-0940	Acute Exposure Guideline Levels	Tetrachloroethylene Interim ORNL Dec 2009	OPPT RAD	940			Publish	https://www.epa.gov/node/61457
Tetrachlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1196	Acute Exposure Guideline Levels	Tetrachlorosilane AEGL Final Document	OPPT RAD	1196			Publish	https://www.epa.gov/node/67459
Tetrafluoroethylene Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0933	Acute Exposure Guideline Levels	Tetrafluoroethylene Interim AEGL Document	OPPT RAD	933			Publish	https://www.epa.gov/node/61319
Tetramethoxysilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1150	Acute Exposure Guideline Levels	Tetramethoxysilane Final AEGL	OPPT RAD	1150			Publish	https://www.epa.gov/node/66935
Tetranitromethane Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1139	Acute Exposure Guideline Levels	Tetranitromethane Final AEGL Document	OPPT RAD	1139			Publish	https://www.epa.gov/node/66869
Thionyl chloride Results - AEGL Program	2008-05-01	2020-02-28	EPA 705-G-2020-0984	Acute Exposure Guideline Levels	Thionyl Chloride Interim AEGL Document	OPPT RAD	984			Publish	https://www.epa.gov/node/62051
Titanium tetrachloride Results - AEGL Program	2007-10-01	2020-02-28	EPA 705-G-2020-0981	Acute Exposure Guideline Levels	Titanium Tetrachloride Interim AEGL Document	OPPT RAD	981			Publish	https://www.epa.gov/node/62041
t-Octyl mercaptan Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1132	Acute Exposure Guideline Levels	tert octyl mercaptan, Final AEGL Document	OPPT RAD	1132			Publish	https://www.epa.gov/node/66577
Toluene Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1113	Acute Exposure Guideline Levels	Toluene Final AEGL Document	OPPT RAD	1113			Publish	https://www.epa.gov/node/66331
trans-1,2-Dichloroethylene Results - AEGL Program	2008-01-01	2020-02-28	EPA 705-G-2020-1133	Acute Exposure Guideline Levels	1,1& 1,2- Dichloroethene Final AEGL Document	OPPT RAD	1133			Publish	https://www.epa.gov/node/66579
trans-Crotonaldehyde Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1126	Acute Exposure Guideline Levels	Crotonaldehyde Final AEGL Document	OPPT RAD	1126			Publish	https://www.epa.gov/node/66483
Trichloroethylene Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0918	Acute Exposure Guideline Levels	Trichloroethylene Interim AEGL Document	OPPT RAD	918			Publish	https://www.epa.gov/node/59347
Trichloromethyl silane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1069	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1069			Publish	https://www.epa.gov/node/63211
Trichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1195	Acute Exposure Guideline Levels	Trichlorosilane AEGL Final Document	OPPT RAD	1195			Publish	https://www.epa.gov/node/67449
Trifluorochloroethylene Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-0921	Acute Exposure Guideline Levels	Chlorotrifluoroethylene Interim AEGL Document	OPPT RAD	921			Publish	https://www.epa.gov/node/60051
Trimethoxysilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1163	Acute Exposure Guideline Levels	Trimethoxysilane Final AEGL Document	OPPT RAD	1163			Publish	https://www.epa.gov/node/67115
Trimethyl amine Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0913	Acute Exposure Guideline Levels	Trimethyl amine Interim AEGL Document	OPPT RAD	913			Publish	https://www.epa.gov/node/59069
Trimethyl Phosphite Results - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0935	Acute Exposure Guideline Levels	Trimethyl Phosphite Interim Document	OPPT RAD	935			Publish	https://www.epa.gov/node/61329
Trimethylacetyl chloride Results - AEGL Program	2014-11-17	2020-02-28	EPA 705-G-2020-1166	Acute Exposure Guideline Levels	Trimethylacetyl Chloride Final AEGL Document	OPPT RAD	1166			Publish	https://www.epa.gov/node/67209
Trimethylchlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1067	Acute Exposure Guideline Levels; Trimethylchlorosilane	Chlorosilanes Final AEGL Document	OPPT RAD	1067			Publish	https://www.epa.gov/node/63177
Uranium hexafluoride Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1190	Acute Exposure Guideline Levels	Uranium Hexafluoride Final AEGL Document	OPPT RAD	1190			Publish	https://www.epa.gov/node/67415
Using Predictive Methods to Assess Hazard under TSCA	2015-09-01	2020-02-28	EPA 705-G-2020-3672	TSCA	Provides information on the information each model can provide when a hazard assessment is done. Each predictive tool is designed with the goal of estimating activities of untested chemicals based on their structural similarity to chemicals with known activities. Predictive methods have a long history of use both for the industrial design and regulatory assessment of chemicals.	OPPT RAD	3672			Publish	https://www.epa.gov/tsca-screening-tools/using-predictive-methods-assess-hazard-under-tsca#hazard
Vinyl acetate Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1111	Acute Exposure Guideline Levels	Vinyl acetate AEGL Final Document	OPPT RAD	1111			Publish	https://www.epa.gov/node/66307
Vinyl chloride Results - AEGL Programs	2012-01-01	2020-02-28	EPA 705-G-2020-1055	Acute Exposure Guideline Levels	Vinyl Chloride Final AEGL Document	OPPT RAD	1055			Publish	https://www.epa.gov/node/63063
Vinyltrichlorosilane Result - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1071	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1071			Publish	https://www.epa.gov/node/63217
Wall Paint Exposure Model (WPEM)	2011-01-01	2020-02-28	EPA 705-G-2020-3668	TSCA	The purpose of the model is to allow industry product developers and health and safety officials to more easily and accurately identify chemicals in paint formulations that may pose potential exposure problems.	OPPT RAD	3668			Publish	https://www.epa.gov/tsca-screening-tools/forms/wpem-wall-paint-exposure-model-download-and-install-instructions

Xylenes Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1158	Acute Exposure Guideline Levels	Xylenes Final AEGL Document	OPPT RAD	1158		Publish	https://www.epa.gov/node/67065
Zinc Phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1157	Acute Exposure Guideline Levels	Zinc Phosphide Final AEGL Document	OPPT RAD	1157		Publish	https://www.epa.gov/node/67059
Advanced Concepts Training Module	2019-03-01	2020-02-28	EPA 705-G-2020-2257	Toxics Release Inventory (TRI) Program	The advanced concepts training assumes a basic understanding of TRI requirements. This training focuses on recent changes to requirements, advanced guidance on threshold determinations and reporting, and reporting for chemicals with special requirements. More information on electronic reporting is also included. EPA provides archived versions of slides for prior reporting years as well.	OPPT TRIPD	2257		Publish	https://ofmpub.epa.gov/apex/guideme_ext/f?p=guideme:gd-list#CR_SR_training
Basic Concepts Training Module	2019-03-01	2020-02-28	EPA 705-G-2020-2256	Toxics Release Inventory (TRI) Program	The basic concepts training will help you determine whether your facility has triggered EPCRA Section 313 (TRI) reporting requirements for one or more chemicals. This training includes topics on reporting thresholds, reporting forms, and reporting exemptions as well as an introduction to electronic reporting. EPA provides archived versions of slides for prior reporting years as well.	OPPT TRIPD	2256		Publish	https://ofmpub.epa.gov/apex/guideme_ext/f?p=guideme:gd-list#CR_SR_training
Chemical Distribution Facilities Guidance Document	1999-01-01	2020-02-28	EPA 745-B-99-005	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Chemical Distribution Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Chemical Distribution Facilities.	OPPT TRIPD	2241		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/chemical%20distribution%20facilities.pdf
Coal Mining Facilities Guidance Document	2000-02-01	2020-02-28	EPA 745-B-00-003	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Coal Mining Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Coal Mining Facilities.	OPPT TRIPD	2242		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/coal%20mining%20facilities.pdf
Definition of Otherwise Use	2004-12-01	2020-02-28	EPA 705-G-2020-2258	Toxics Release Inventory (TRI) Program	This document contains guidance for reporting facilities on the interpretation of the term "otherwise use" as it relates to EPCRA Section 313. This document focuses on current and revised interpretation of otherwise use. Examples of the revised interpretation of otherwise use are also included.	OPPT TRIPD	2258		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/2004qa-addendum-4.pdf
Electricity Generating Facilities Guidance Document	2000-02-01	2020-02-28	EPA 745-B-00-004	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Electricity Generating Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Electricity Generating Facilities.	OPPT TRIPD	2243		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/electricity%20generating%20facilities.pdf
EPCRA Section 313 Questions & Answers 2019 Consolidation Document	2019-04-01	2020-02-28	EPA 745-B-19-001	Toxics Release Inventory (TRI) Program	The TRI Program has published the 2019 Q&As Consolidation document. This document compiles the previous Q&A guidance documents, which are now archived.	OPPT TRIPD	2214		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/2019qa.pdf
Food Processors Guidance Document	1998-09-01	2020-02-28	EPA 745-R-98-011	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Food Processors who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Food Processors.	OPPT TRIPD	2244		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/food%20processors.pdf
Interpretations of Waste Management Activities	1999-08-01	2020-02-28	EPA 705-G-2020-2259	Toxics Release Inventory (TRI) Program	This document contains guidance for reporting facilities on the interpretation of the term "waste management" as it relates to EPCRA Section 313. Facilities may also use this document to learn more about EPA's interpretations of different waste management methods for TRI reporting purposes, including recycling, recovery for energy, treatment for destruction, and release.	OPPT TRIPD	2259		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/interpretations%20of%20waste%20management%20activities.pdf
Leather Tanning and Finishing Guidance Document	2000-04-01	2020-02-28	EPA 745-B-00-012	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Leather Tanning And Finishing who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Leather Tanning And Finishing.	OPPT TRIPD	2245		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/leather%20tanning%20and%20finishing%20industry.pdf
Metal Mining Facilities Guidance Document	1999-01-01	2020-02-28	EPA 745-B-99-001	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Metal Mining Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Metal Mining Facilities.	OPPT TRIPD	2246		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/metal%20mining%20facilities.pdf
Metal Mining Naturally Occurring Chemicals	2001-07-14	2020-02-28	EPA 705-G-2020-2247	Toxics Release Inventory (TRI) Program	This page lists documents provided by EPA following National Mining Association v. U.S. Environmental Protection Agency and Barrick Goldstrike Mines, Inc. v. Whitman. Among other topics, these documents focus on TRI reporting requirements related to "naturally occurring" toxic chemicals, beneficiation of ore, intra-category manufacture, toxic chemical impurities, waste rock, and tailings.	OPPT TRIPD	2247		Publish	https://ofmpub.epa.gov/apex/guideme_ext/f?p=GUIDEME:GD:::NO:RP:gd:metal_noci
Petroleum Terminals and Bulk Storage Facilities Guidance Document	2000-02-01	2020-02-28	EPA 745-B-00-002	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Petroleum Terminals and Bulk Storage Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Petroleum Terminals and Bulk Storage Facilities.	OPPT TRIPD	2248		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/petroleum%20terminal%20and%20bulk%20storage%20facilities.pdf
Presswood and Laminated Products Industry Guidance Document	2001-08-01	2020-02-28	EPA 260-B-01-013	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Presswood and Laminated Products Industry who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Presswood and Laminated Products Industry.	OPPT TRIPD	2249		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/presswood%20and%20laminated%20products.pdf
Printing, Publishing, and Packaging Industry Guidance Document	2000-05-01	2020-02-28	EPA 745-B-00-005	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Printing, Publishing, and Packaging Industry who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Printing, Publishing, and Packaging Industry.	OPPT TRIPD	2250		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/printing,%20publishing%20and%20packaging%20industry.pdf
RCRA Subtitle C TSD Facilities and Solvent Recovery Facilities Guidance Document	1999-01-01	2020-02-28	EPA 745-B-99-004	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for RCRA Subtitle C TSD Facilities And Solvent Recovery Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to RCRA Subtitle C TSD Facilities And Solvent Recovery Facilities.	OPPT TRIPD	2251		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/rcra%20subtitle%20c%20tsd%20facilities%20and%20solvent%20recovery%20facilities.pdf
Reporting Forms and Instructions Guidance	2019-01-01	2020-02-28	EPA 740-B-18-001	Toxics Release Inventory (TRI) Program	The RFI contains details on how to determine if TRI reporting is required, how to fill out reporting forms (including detailed explanations of every reporting element on the form), and changes to reporting requirements (if any) for the current reporting year. TRI also provides archive versions back to Reporting Year 1988.	OPPT TRIPD	2213		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/rfi_ry18.pdf
Rubber and Plastics Manufacturing Guidance Document	2000-05-01	2020-02-28	EPA 745-B-00-017	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Rubber And Plastics Manufacturing who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Rubber And Plastics Manufacturing.	OPPT TRIPD	2252		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/rubber%20and%20plastics%20manufacturing.pdf
Semiconductor Manufacturing Guidance Document	1999-07-01	2020-02-28	EPA 745-R-99-007	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Semiconductor Manufacturing who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Semiconductor Manufacturing.	OPPT TRIPD	2253		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/semiconductor%20manufacturing.pdf
Spray Applications and Electrodeposition of Organic Coatings Guidance Document	1998-12-01	2020-02-28	EPA 745-R-98-014	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Spray Application and Electrodeposition of Organic Coatings who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Spray Application and Electrodeposition of Organic Coatings.	OPPT TRIPD	2254		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/spray%20application%20and%20electrodeposition%20of%20organic%20coatings.pdf

Supplier Notification Requirements	1998-12-01	2020-02-28	EPA 705-G-2020-2260	Toxics Release Inventory (TRI) Program	This document contains guidance for reporting facilities on supplier notification requirements as it relates to EPCRA Section 313. Facilities may use this document to learn more about who must provide notification, what notification must include, how the notification must be made, and when notification is required.	OPPT TRIPD	2260		Publish	https://ofmpub.epa.gov/apex/guideme_ext/f?p=GUIDEME:GD:::NO:RP:gd:supplier_notification
Textile Processing Industry Guidance Document	2000-05-01	2020-02-28	EPA 745-B-00-008	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Textile Processing Industry who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Textile Processing Industry.	OPPT TRIPD	2255		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/textile%20processing%20industry.pdf
TRI Guidance for Reporting and List of Toxic Chemicals within the Polychlorinated Alkanes Category	2019-03-01	2020-02-28	EPA 745-B-19-008	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Polychlorinated Alkanes Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2234		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20polychlorinated%20alkanes%20-%20revised%20february%202019.pdf
TRI Guidance for Reporting and List of Toxic Chemicals within the Water Dissociable Nitrate Compounds Category	2019-02-01	2020-02-28	EPA 745-B-19-007	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Nitrate Compounds. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2232		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20nitrate%20compounds%20-%20revised%20february%202019.pdf
TRI Guidance for Reporting Aqueous Ammonia	2019-02-01	2020-02-28	EPA 745-B-19-002	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Aqueous Ammonia. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2222		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20ammonia%20-%20revised%20february%202019.pdf
TRI Guidance for Reporting Compounds and Mixtures	2019-02-01	2020-02-28	EPA 745-B-19-015	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Compounds and Mixtures. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2225		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20compounds%20and%20mixtures%20-%20revised%20february%202019.pdf
TRI Guidance for Reporting Hydrochloric Acid (acid aerosols, including mists, vapors, gas, fog, and other airborne forms of any particle size)	2019-02-01	2020-02-28	EPA 745-B-19-017	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Hydrochloric Acid Aerosols. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2228		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20hydrochloric%20acid%20-%20revised%20february%202019.pdf
TRI Guidance for Reporting Lead and Lead Compounds Category	2019-02-01	2020-02-28	EPA 745-B-19-020	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Lead and Lead Compounds. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2229		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20lead%20and%20lead%20compounds%20-%20revised%20march%202019.pdf
TRI Guidance for Reporting Mercury and Mercury Compounds Category	2019-02-01	2020-02-28	EPA 745-B-19-014	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Mercury and Mercury Compounds Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2230		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20mercury%20and%20mercury%20compounds%20-%20revised%20february%202019.pdf
TRI Guidance for Reporting Pesticides and Other Persistent Bioaccumulative (PBT) Chemicals	2019-02-01	2020-02-28	EPA 745-B-19-011	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Pesticides and Other Persistent Bioaccumulative Toxic Chemicals. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2233		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20pesticides%20and%20other%20pbts%20-%20revised%20february%202019.pdf
TRI Guidance for Reporting Polychlorinated Biphenyls (PCBs)	2019-02-01	2020-02-28	EPA 745-B-19-016	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Polychlorinated Biphenyls (PCBs) Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2235		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20pcbs%20-%20revised%20february%202019.pdf
TRI Guidance for Reporting Polycyclic Aromatic Compounds Category	2019-02-01	2020-02-28	EPA 745-B-19-019	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Polycyclic Aromatic Compounds. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2236		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20pacs%20-%20revised%20february%202019.pdf
TRI Guidance for Reporting Sulfuric Acid (acid aerosols, including mists, vapors, gas, fog, and other airborne forms of any particle size)	2019-02-01	2020-02-28	EPA 745-B-19-018	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Sulfuric Acid Aerosols. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2238		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20sulfuric%20acid%20-%20revised%20february%202019.pdf
TRI Guidance for Reporting Toxic Chemical Categories	2019-02-01	2020-02-28	EPA 745-B-19-013	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Toxic Chemical Categories. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2239		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20toxic%20chemical%20categories%20-%20revised%20february%202019.pdf
TRI Guidance for Reporting Toxic Chemicals within the Dioxin and Dioxin-like Compounds Category	2019-03-01	2020-02-28	EPA 745-B-19-004	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Dioxin and Dioxin-like Compounds Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2226		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20dioxin%20and%20dioxin-like%20compounds%20-%20revised%20march%202019.pdf
TRI List of Toxic Chemicals within the Certain Glycol Ethers Category	2019-03-01	2020-02-28	EPA 745-B-19-012	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Certain Glycol Ethers Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2223		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20certain%20glycol%20ethers%20-%20revised%20march%202019.pdf
TRI List of Toxic Chemicals within the Chlorophenols Category	2019-02-01	2020-02-28	EPA 745-B-19-003	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Chlorophenols Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2224		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20chlorophenols%20-%20revised%20february%202019.pdf
TRI List of Toxic Chemicals within the Ethylenebisdithiocarbamic Acid, Salts and Esters Category and List of Mixtures that Contain the Individually Listed Chemicals Maneb, Metiram	2019-02-01	2020-02-28	EPA 745-B-19-005	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use EBDC Acid, Salts and Esters Category and Mixtures Containing Maneb, Metiram, Nabam, and Zineb. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2227		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20ebdc%20salts%20and%20esters%20-%20revised%20february%202019.pdf
TRI List of Toxic Chemicals within the Nicotine and Salts Category	2019-02-01	2020-02-28	EPA 745-B-19-006	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Nicotine and Salts. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2231		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20nicotine%20and%20salts%20-%20revised%20february%202019.pdf
TRI List of Toxic Chemicals within the Strychnine and Salts Category	2019-02-01	2020-02-28	EPA 745-B-19-009	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Strychnine and Salts. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2237		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20strychnine%20and%20salts%20-%20revised%20february%202019.pdf
TRI List of Toxic Chemicals within the Warfarin and Salts Category	2019-02-01	2020-02-28	EPA 745-B-19-010	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Warfarin and Salts. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2240		Publish	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/tri%20guidance%20for%20warfarin%20and%20salts%20-%20%20revised%20february%202019.pdf
Amphibian Metamorphosis Assay	2011-09-01	2020-02-28	EPA 705-G-2020-3369	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Amphibian Metamorphosis Assay, 890.1100, Study Profile Template.	OSCP EACPD	3369		Publish	https://www.epa.gov/sites/production/files/2015-10/1100-amphibian-template.doc
Amphibian Metamorphosis Assay	2011-10-12	2020-02-28	EPA 705-G-2020-3575	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, data evaluation spreadsheet template, DEST	Amphibian Metamorphosis Assay, 890.1100, Data Evaluation Spreadsheet Template.	OSCP EACPD	3575		Publish	https://www.epa.gov/sites/production/files/2015-07/890.1100_amphibian_metamorphosis_dest_10.12.11.xlsx
Androgen Receptor Binding (Rat Prostate)	2011-10-01	2020-02-28	EPA 705-G-2020-3370	Endocrine Disruptor Testing, test guideline, Androgen Receptor Binding (Rat Prostate), 890.1150, Study Profile Template, SPT	Androgen Receptor Binding (Rat Prostate), 890.1150, Study Profile Template.	OSCP EACPD	3370		Publish	https://www.epa.gov/sites/production/files/2015-10/1150-androgen-cytosol-template.doc
Androgen Receptor Binding (Rat Prostate)	2011-09-20	2020-02-28	EPA 705-G-2020-3576	Endocrine Disruptor Screening Program, EDSP, Androgen Receptor Binding, data evaluation spreadsheet template, DEST	Androgen Receptor Binding, 890.1150, Data Evaluation Spreadsheet Template.	OSCP EACPD	3576		Publish	https://www.epa.gov/sites/production/files/2015-07/890.1150_ar-rpc_binding_assay_dest_9.20.11.xlsx
Aromatase (Human Recombinant)	2011-07-01	2020-02-28	EPA 705-G-2020-3371	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Aromatase (Human Recombinant), 890.1200, Study Profile Template	OSCP EACPD	3371		Publish	https://www.epa.gov/sites/production/files/2015-10/1200-aromatase-template.doc
Aromatase (Human Recombinant)	2011-09-30	2020-02-28	EPA 705-G-2020-3577	Endocrine Disruptor Screening Program, EDSP, Aromatase, data evaluation spreadsheet template, DEST	Aromatase (Human Recombinant), 890.1200, Data Evaluation Spreadsheet Template	OSCP EACPD	3577		Publish	https://www.epa.gov/sites/production/files/2015-07/890.1200_aromatase_dest_9.30.11.xlsx
Corrections and Clarifications on Technical Aspects of the Endocrine Disruptor Screening Program Tier 1 Assays (OCSPP test guideline series 890)	2011-03-04	2020-02-28	EPA 705-G-2020-3586	Endocrine Disruptor Screening Program; EDSP; EDSP Tier 1 Assays; Corrections, Clarifications	In response to questions raised by Test Order recipients and others, e.g., Endocrine Policy Form, CropLife America, the Agency provided a detailed guidance document correcting and clarifying technical aspects of the conduct of Tier 1 assays for the EDSP. (37 p)	OSCP EACPD	3586		Publish	https://www.epa.gov/sites/production/files/2015-07/documents/clarificationdoc.pdf

Endocrine Disruptor Screening Program	1998-08-11	2020-02-28	EPA 705-G-2020-3563	Endocrine Disruptor Screening Program; EDSP; Policy; EDSTAC	Policy Notice; EPA's Initial outline of the Endocrine Disruptor Screening Program (EDSP)	OSCP EACPD	3563			Publish	https://www.govinfo.gov/content/pkg/FR-1998-08-11/pdf/98-21522.pdf
Endocrine Disruptor Screening Program (EDSP); Announcing the Availability of the Tier 1 Screening Battery and Related Test Guidelines	2009-10-21	2020-02-28	EPA 705-G-2020-3623	Endocrine Disruptor Screening Program, EDSP, Tier 1, test guidelines	Notice of Availability; EPA is announcing the availability of the Endocrine Disruptor Screening Program (EDSP) Tier 1 battery of assays and availability of test guidelines (protocols) for conducting the assays included in the battery. The EDSP was established under section 408(p) of the Federal Food, Drug, and Cosmetic Act (FFDCA), which directed EPA "to develop a screening program. . .to determine whether certain substances may have an effect in humans that is similar to an effect produced by a naturally occurring estrogen, or such other endocrine effect as the Administrator may designate." Coordinated by EPA, several in vitro and in vivo screening assays were developed, standardized, and validated to identify the potential of a chemical substance to interact with the estrogen, androgen or thyroid (E, A, or T) hormonal systems. Test chemicals that were thought to be potentially interactive as well as non-interactive with the E, A, or T hormonal systems were used to evaluate feasibility of the protocols, relevance of endpoints and reliability of results within and among independent contract laboratories. Subsequent independent peer review of individual assays helped to clarify the strengths and limitations of each assay and define their modes of action involving the E, A, or T hormonal systems within the context of the EDSP Tier 1 battery. EPA submitted a proposed battery of assays to the Federal Insecticide, Fungicide, and Rodenticide Act Scientific Advisory Panel (FIFRA SAP) for external peer review in March 2008. Based on the SAP recommendation, which found the proposed battery adequate to begin screening chemicals to detect the potential for interaction with the E, A, or T	OSCP EACPD	3623	10000		Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2010-0877-0020
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 1 Test Guidelines, 890.1100, Amphibian Metamorphosis (Frog)	2009-10-01	2020-02-28	EPA 740-C-09-002	Endocrine Disruption Testing; 890.1100; test guideline; Amphibian Metamorphosis (Frog)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	375			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0002
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 1 Test Guidelines, 890.1150, Androgen Receptor Binding (Rat Prostate Cytosol)	2009-10-01	2020-02-28	EPA 740-C-09-003	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines, 890.1150, Androgen Receptor Binding (Rat Prostate Cytosol)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	376			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0003
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 1 Test Guidelines, 890.1200, Aromatase (Human Recombinant)	2009-10-01	2020-02-28	EPA 740-C-09-004	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1200; Aromatase (Human Recombinant)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	377			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0004
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 1 Test Guidelines, 890.1250, Estrogen Receptor Binding (Rat Uterine Cytosol)	2009-10-01	2020-02-28	EPA 740-C-09-005	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1250; Estrogen Receptor Binding (Rat Uterine Cytosol)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	378			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0005
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 1 Test Guidelines, 890.1300, Estrogen Receptor Transcriptional Activation (Human Cell Line (HeLa-9903))	2009-10-01	2020-02-28	EPA 740-C-09-006	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1300; Estrogen Receptor Transcriptional Activation (Human Cell Line (HeLa-9903)); ERTA	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	379			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0006
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 1 Test Guidelines, 890.1350, Fish Short-term Reproduction	2009-10-01	2020-02-28	EPA 740-C-09-007	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines: 890.1350: Fish Short-term Reproduction	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	380			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0007
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 1 Test Guidelines, 890.1400, Hershberger (Rat)	2009-10-01	2020-02-28	EPA 740-C-09-008	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1400; Hershberger (Rat)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	381			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0008
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 1 Test Guidelines, 890.1450, Female Pubertal (Rat)	2009-10-01	2020-02-28	EPA 740-C-09-009	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1450; Female Pubertal (Rat)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	382			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0009
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 1 Test Guidelines, 890.1500, Male Pubertal (Rat)	2009-10-01	2020-02-28	EPA 740-C-09-012	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1500; Male Pubertal (Rat)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	383			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0010
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 1 Test Guidelines, 890.1550, Steroidogenesis (Human Cell Line - H295R)	2009-10-01	2020-02-28	EPA 740-C-09-011	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1550; Steroidogenesis (Human Cell Line - H295R)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	384			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0011
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 1 Test Guidelines, 890.1600, Uterotrophic (Rat)	2009-10-01	2020-02-28	EPA 740-C-09-010	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1600; Uterotrophic (Rat)	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	385			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0012
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 2 Test Guidelines, 890.2100, Avian Two-Generation Toxicity Test in the Japanese Quail	2015-08-01	2020-02-28	EPA 740-C-15-003	Endocrine Disruption Testing; EDSP Tier 2 Test Guidelines; 890.2100, Avian Two-Generation Toxicity Test in the Japanese Quail; JQTT	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	386			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0017
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 2 Test Guidelines, 890.2200, Medaka Extended One Generation Reproduction Test	2015-08-01	2020-02-28	EPA 740-C-15-002	Endocrine Disruption Testing; EDSP Tier 2 Test Guidelines; 890.2200; Medaka Extended One Generation Reproduction Test	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	387			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0019
Endocrine Disruptor Screening Program Test Guidelines; EDSP Tier 2 Test Guidelines, 890.2300, Larval Amphibian Growth and Development Assay	2015-08-01	2020-02-28	EPA 740-C-15-001	Endocrine Disruption Testing; EDSP Tier 2 Test Guidelines; 890.2300; Larval Amphibian Growth and Development Assay; LAGDA	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	388			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0576-0018
Endocrine Disruptor Screening Program Test Guidelines; Three Tier 2 Non-Mammalian Tests	2015-08-25	2020-02-28	EPA 705-G-2020-3621	Endocrine Disruptor Screening Program, EDSP, Tier 2, test guidelines, Larval Amphibian Growth and Development Assay, LAGDA, Medaka Extended One-generation Reproduction Test, MEOGRT, Avian Two-generation Toxicity Test in the Japanese Quail, JQTT	Notice of Availability; EPA is announcing the availability of three Office of Chemical Safety and Pollution Prevention (OCSPP) final test guidelines: Medaka Extended One-generation Reproduction Test (MEOGRT), OCSPP Test Guideline 890.2200; Larval Amphibian Growth and Development Assay (LAGDA), OCSPP Test Guideline 890.2300; and Avian Two-generation Toxicity Test in the Japanese Quail (JQTT), OCSPP Test Guideline 890.2100. These test guidelines are part of a series of test guidelines established by OCSPP for use in testing pesticides and chemical substances.	OSCP EACPD	3621			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2014-0766-0018
Endocrine Disruptor Screening Program Tier 1 Assay: Considerations for Use in Human Health and Ecological Risk Assessments	2013-06-01	2020-02-28	EPA 705-G-2020-3553	Endocrine Disruptor Screening Program, EDSP, Tier 1, testing	Guidance for the conduct of Tier 1 screening assays for endocrine disruption effects.	OSCP EACPD	3553			Publish	https://www.epa.gov/sites/production/files/2015-07/documents/use_of_tier_1_data_in_risk_assessment.pdf
Endocrine Disruptor Screening Program Universe of Chemicals	2012-11-01	2020-02-28	EPA 705-G-2020-3588	Endocrine Disruptor Screening Program; EDSP; EDSP Universe of Chemicals	Guidance on EDSP Universe of Chemicals for potential endocrine disruptor screening and testing	OSCP EACPD	3588			Publish	https://www.epa.gov/sites/production/files/2015-07/documents/edsp_chemical_universe_list_11_12.pdf
Endocrine Disruptor Screening Program Universe of Chemicals and General Validation Principles	2012-11-01	2020-02-28	EPA 705-G-2020-3569	Endocrine Disruptor Screening Program; EDSP; EDSP Universe of Chemicals; EDSP General Validation Principles	U.S. Environmental Protection Agency Endocrine Disruptor Screening Program Universe of Chemicals and General Validation Principles. A Guidance document jointly developed by the Office of Chemical Safety & Pollution Prevention, the Office of Water and the Office of Research and Development.	OSCP EACPD	3569			Publish	https://www.epa.gov/sites/production/files/2015-07/documents/edsp_chemical_universe_and_general_validations_white_paper_11_12.pdf
Endocrine Disruptor Screening Program Weight-of-Evidence: Evaluating Results of EDSP Tier 1 Screening to Identify the Need for Tier 2 Testing	2011-09-14	2020-02-28	EPA 705-G-2020-3587	Weight-of-Evidence, WoE, EDSP, Tier 1 Screening	This guidance document provides basic principles and criteria for using a weight-of-evidence (WoE) approach for evaluation and interpretation of EDSP Tier 1 screening, which includes Tier 1 assay results and other information to identify candidate chemicals for Tier 2 testing.	OSCP EACPD	3587		3589	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2010-0877-0021

Endocrine Disruptor Screening Program: Use of High Throughput Assays and Computational Tools	2015-06-15	2020-02-28	EPA 705-G-2020-3573	Endocrine Disruptor Screening Program; EDSP; EDSP Policy; High Throughput Assays; HT; Computational Toxicology; Comp Tox	Policy Notice; This document describes how EPA is planning to incorporate an alternative scientific approach to screen chemicals for their ability to interact with the endocrine system. This will improve the Agency's ability to fulfill its statutory mandate to screen pesticide chemicals and other substances for their ability to cause adverse effects by their interaction with the endocrine system. The approach incorporates validated high throughput assays and a computational model and, based on current research, can serve as an alternative for some of the current assays in the Endocrine Disruptor Screening Program (EDSP) Tier 1 battery. EPA has partial screening results for over 1800 chemicals that have been evaluated using high throughput assays and a computational model for the estrogen receptor pathway. In the future, EPA anticipates that additional alternative methods will be available for EDSP chemical screening based on further advancements of high throughput assays and computational models for other endocrine pathways. Use of these alternative methods will accelerate the pace of screening, decrease costs, and reduce animal testing. In addition, this approach advances the goal of providing sensitive, specific, quantitative, and efficient screening using alternative test methods to some assays in the Tier 1 battery to protect human health and the environment.	OSCP EACPD	3573			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2015-0305-0001
Endocrine Disruptor Screening Program: Weight-of-Evidence Guidance Document; Availability	2011-09-28	2020-02-28	EPA 705-G-2020-3622	Endocrine Disruptor Screening Program; EDSP; Policy; EDSP List 1; Weight-of-Evidence	Notice of Availability; EPA's Endocrine Disruptor Screening Program (EDSP) is announcing the availability of a final guidance document titled, "Weight-of-Evidence: Evaluating Results of EDSP Tier 1 Screening to Identify the Need for Tier 2 Testing." This weight-of-evidence (WoE) guidance document was revised based on public and peer review comments and existing peer-reviewed EPA guidelines. This guidance document provides basic principles and criteria for application of a WoE approach to evaluate results from the battery of Tier 1 screening assays along with other scientific and technical information relevant to Tier 1 screening to determine whether or not a chemical has the potential to interact with the estrogen, androgen, or thyroid (E, A, or T) hormonal pathways of the endocrine system. The combined results and information will also be used to identify which tests and information may be needed for Tier 2 testing.	OSCP EACPD	3622		10000	Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2010-0877-0020
Endocrine Disruptor Screening Program: Final Policies and Procedures for Screening Safe Drinking Water Act Chemicals	2013-06-14	2020-02-28	EPA 705-G-2020-3571	Endocrine Disruptor Screening Program; EDSP; Safe Drinking Water Act; SDWA; Policy	Policy Notice. This document describes EPA's final policies and procedures for requiring Tier 1 screening under the Endocrine Disruptor Screening Program (EDSP) of chemicals for which EPA may issue EDSP test orders pursuant to section 1457 of the Safe Drinking Water Act (SDWA) and section 408(p) of the Federal Food, Drug, and Cosmetic Act (FFDCA). Section 408(p) of the FFDCA directed EPA to develop a chemical screening program using appropriate validated test systems and other scientifically relevant information (OSRI) to determine whether certain chemicals may have hormonal effects. These final policies and procedures supplement the EDSP policies and procedures that were published in the Federal Register on April 15, 2009.	OSCP EACPD	3571			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2007-1080-0058
Endocrine Disruptor Screening Program: Final Second List of Chemicals and Substances for Tier 1 Screening	2013-06-14	2020-02-28	EPA 705-G-2020-3570	Endocrine Disruptor Screening Program; EDSP; EDSP Policy; EDSP List 2; Chemical Selection	Policy Notice; Description of Final EDSP List 2. This document announces the final second list of 109 chemicals identified for Tier 1 screening under the Endocrine Disruptor Screening Program (EDSP). The EDSP is established under section 408(p) of the Federal Food, Drug, and Cosmetic Act (FFDCA), which requires EPA to develop a chemical screening program using appropriate validated test systems and other scientifically relevant information to determine whether certain substances may have hormonal effects. The second group of chemicals to be tested consists of chemicals that section 408(p) of the FFDCA requires be screened, i.e., pesticide active ingredients and chemicals used as pesticide inert ingredients (also known as other ingredients) and section 1457 of the 1996 amendment to the SDWA.	OSCP EACPD	3570			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0477-0074
Endocrine Disruptor Screening Program: Policies and Procedures for Initial Screening	2009-04-15	2020-02-28	EPA 705-G-2020-3574	Endocrine Disruptor Screening Program; EDSP; Policy; Screening	Policy Notice; This document describes the policies and procedures EPA generally intends to adopt for initial screening of chemicals under the Endocrine Disruptor Screening Program (EDSP). The EDSP is established under section 408(p) of the Federal Food, Drug, and Cosmetic Act (FFDCA), which requires endocrine screening of all pesticide chemicals and was established in response to growing scientific evidence that humans, domestic animals, and fish and wildlife species have exhibited adverse health consequences from exposure to environmental chemicals that interact with their endocrine systems.	OSCP EACPD	3574			Publish	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2007-1080-0029
Endocrine Disruptor Screening Program: Proposed Statement of Policy	1998-12-28	2020-02-28	EPA 705-G-2020-3564	Endocrine Disruptor Screening Program; EDSP; Policy; EDSTAC	Policy Notice; Further additional details of the Endocrine Disruptor Screening Program (EDSP)	OSCP EACPD	3564			Publish	https://www.govinfo.gov/content/pkg/FR-1998-12-28/pdf/98-34298.pdf
Estrogen Receptor Binding	2011-10-01	2020-02-28	EPA 705-G-2020-3372	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Estrogen Receptor Binding, 890.1250, Study Profile Template	OSCP EACPD	3372		10000	Publish	https://www.epa.gov/sites/production/files/2015-10/1250-estrogen-cytosol-template.doc
Estrogen Receptor Binding	2011-09-17	2020-02-28	EPA 705-G-2020-3578	Endocrine Disruptor Screening Program, EDSP, Estrogen Receptor Binding, data evaluation spreadsheet template, DEST	Estrogen Receptor Binding, 890.1250, Data Evaluation Spreadsheet Template	OSCP EACPD	3578		10000	Publish	https://www.epa.gov/sites/production/files/2015-07/890.1250_er-ruc_binding_assay_dest_9.17.11.xlsx
Estrogen Receptor Transcriptional Activation (Human Cell Line HeLa-9903)	2011-08-01	2020-02-28	EPA 705-G-2020-3373	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Estrogen Receptor Transcriptional Activation (Human Cell Line HeLa-9903), 890.1300, Study Profile Template	OSCP EACPD	3373		10000	Publish	https://www.epa.gov/sites/production/files/2015-10/1300-erta-template.docx
Estrogen Receptor Transcriptional Activation (Human Cell Line HeLa-9903)	2011-09-15	2020-02-28	EPA 705-G-2020-3579	Endocrine Disruptor Screening Program, EDSP, Estrogen Transcriptional Activation (Human Cell Line HeLa-9903), data evaluation spreadsheet template, DEST	Estrogen Receptor Transcriptional Activation (Human Cell Line HeLa-9903), 890.1300, Data Evaluation Spreadsheet Template	OSCP EACPD	3579		10000	Publish	https://www.epa.gov/sites/production/files/2015-07/890.1300_erta_dest_9.15.11.xlsx
Female Pubertal (Rat)	2011-08-01	2020-02-28	EPA 705-G-2020-3376	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Female Pubertal (Rat), 890.1450, Study Profile Template	OSCP EACPD	3376		10000	Publish	https://www.epa.gov/sites/production/files/2015-10/1450-female-pubertal-template.doc
Female Pubertal (Rat)	2011-09-07	2020-02-28	EPA 705-G-2020-3582	Endocrine Disruptor Screening Program, EDSP, Female Pubertal (Rat), data evaluation spreadsheet template, DEST	Aromatase (Human Recombinant), 890.1450, Data Evaluation Spreadsheet Template	OSCP EACPD	3582		10000	Publish	https://www.epa.gov/sites/production/files/2015-07/female_pubertal_dest_9.7.11.xlsx
Final Second List of Chemicals for Tier 1 Screening	2014-06-26	2020-02-28	EPA 705-G-2020-3572	Endocrine Disruptor Screening Program; EDSP; Policy; Final EDSP List 2; Chemical Selection; Modification	Modification of Final EDSP List 2 noting removal of 2 chemicals. A revised list is provided. On May 22, 2014, EPA removed hydrazine and hydrochlorofluorocarbon (HCFC-22) from the Second List of Chemicals for Screening to allow for further consideration of their physical/chemical properties and/or occurrence in regards to whether these substances are appropriate candidates for testing in the EDSP under Safe Drinking Water Act authority at this time. The U.S. Court of Appeals for the Third Circuit granted EPA's motion for voluntary partial vacatur and remand regarding these two chemicals.	OSCP EACPD	3572			Publish	https://www.epa.gov/sites/production/files/2015-08/documents/1.pdf
Fish Short-Term Reproduction	2011-10-01	2020-02-28	EPA 705-G-2020-3374	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Fish Short-Term Reproduction 890.1350, Study Profile Template	OSCP EACPD	3374		10000	Publish	https://www.epa.gov/sites/production/files/2015-10/1350-fish-short-term-template.docx
Fish Short-Term Reproduction	2011-09-09	2020-02-28	EPA 705-G-2020-3580	Endocrine Disruptor Screening Program, EDSP, Fish short-term reproduction, data evaluation spreadsheet template, DEST	Fish Short-Term Reproduction, 890.1350, Data Evaluation Spreadsheet Template	OSCP EACPD	3580		10000	Publish	https://www.epa.gov/sites/production/files/2015-07/fish_short_term_reproduction_dest_9.9.11.xlsx
Hershberger (Rat)	2011-10-01	2020-02-28	EPA 705-G-2020-3375	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Hershberger, 890.1400, Study Profile Template	OSCP EACPD	3375		10000	Publish	https://www.epa.gov/sites/production/files/2015-10/1400-hershberger-template.doc
Hershberger (Rat)	2011-09-07	2020-02-28	EPA 705-G-2020-3581	Endocrine Disruptor Screening Program, EDSP, Hershberger (Rat), data evaluation spreadsheet template, DEST	Hershberger, 890.1400, Data Evaluation Spreadsheet Template	OSCP EACPD	3581		10000	Publish	https://www.epa.gov/sites/production/files/2015-07/hershberger_dest_9.7.11.xlsx

Male Pubertal (Rat)	2011-08-01	2020-02-28	EPA 705-G-2020-3377	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Male Pubertal (Rat), 890.1500, Study Profile Template.	OSCP EACPD	3377		10000	Publish	https://www.epa.gov/sites/production/files/2015-10/1500-male-pubertal-template_0.doc
Male Pubertal (Rat)	2011-09-07	2020-02-28	EPA 705-G-2020-3583	Endocrine Disruptor Screening Program, EDSP, Male Pubertal (Rat), data evaluation spreadsheet template, DEST	Male Pubertal (Rat), 890.1500, Data Evaluation Spreadsheet Template.	OSCP EACPD	3583		10000	Publish	https://www.epa.gov/sites/production/files/2015-07/male_pubertal_dest_9.7.11.xlsx
Steroidogenesis (Human Cell Line – H295R)	2011-07-01	2020-02-28	EPA 705-G-2020-3378	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Steroidogenesis (Human Cell Line - H295R), 890.1550, Study Profile Template	OSCP EACPD	3378		10000	Publish	https://www.epa.gov/sites/production/files/2015-10/1550-steroidogenesis-template.doc
Steroidogenesis (Human Cell Line – H295R)	2011-09-03	2020-02-28	EPA 705-G-2020-3584	Endocrine Disruptor Screening Program, EDSP, Steroidogenesis (Human Cell Line - H295R), data evaluation spreadsheet template, DEST	Steroidogenesis (Human Cell Line - H295R) 890.1550, Data Evaluation Spreadsheet Template	OSCP EACPD	3584		10000	Publish	https://www.epa.gov/sites/production/files/2015-07/890.1550_steroidogenesis_dest_9.30.11.xlsx
Uterotrophic (Rat)	2011-09-01	2020-02-28	EPA 705-G-2020-3379	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Uterotrophic (Rat), 890.1600, Study Profile Template	OSCP EACPD	3379		10000	Publish	https://www.epa.gov/sites/production/files/2015-10/1600-uterotrophic-template.docx
Uterotrophic (Rat)	2011-09-07	2020-02-28	EPA 705-G-2020-3585	Endocrine Disruptor Screening Program, EDSP, Uterotrophic (Rat), data evaluation spreadsheet template, DEST	Uterotrophic (Rat), 890.1600, Data Evaluation Spreadsheet Template	OSCP EACPD	3585		10000	Publish	https://www.epa.gov/sites/production/files/2015-07/uterotrophic_dest_9.7.11.xlsx

OCSPP Guidance List - Items Rescinded

Document Name (click on link to view)	Original Issue Date	Date Added to this list	Identifier	Topic/ Keywords	Description/Summary	Division	ID	Cross Reference Duplicate Record IDs	Status (Calculated)	Hyperlink
151	120	151	151	145	148	151	151	21	151	84
67	31	0	0	6	3	0	0	130	0	67
Efficacy Data and Labeling Requirements: Air Sanitizers		2020-02-28	EPA 705-G-2020-1373	Pesticide Registration, FIFRA, Antimicrobial	Requirements apply to products with label claims for the treatment of air to reduce the numbers of airborne microorganisms.	OPP AD	1373		Rescind	https://www.epa.gov/node/102639
Efficacy Requirements for Antimicrobial Pesticides		2020-02-28	EPA 705-G-2020-1374	Pesticide Registration	Pesticides designed to control microbial pests such as viruses and bacteria must have data proving their ability to kill these pests (known as efficacy). The guidance documents on this page describe current efficacy-related requirements. This is a landing page for several antimicrobial efficacy guidelines	OPP AD	1374		Rescind	https://www.epa.gov/node/102829
Guidance for AD Review of Applications for New Chemicals, New Uses, and Major Amendments		2020-02-28	EPA 705-G-2020-2609	FIFRA, Antimicrobial	Guidance for examining applications on new chemicals, new EPA uses, and major amendments and determining how most efficiently and productively to process such applications. Rescind	OPP AD	2609		Rescind	https://archive.epa.gov/pesticides/oppad001/web/html/sopstrategy011.html
Guidance For Efficacy Testing at the Lower Certified Limits		2020-02-28	EPA 705-G-2020-1468	Pesticide Registration	The purpose of this notice is to define the Agency's criteria for efficacy testing at the active ingredient lower certified limit(s) for antimicrobial products.	OPP AD	1468	1468	Rescind	https://www.epa.gov/node/118645
Guidance for Preparing Standard Operating Procedures (SOPs)		2020-02-28	EPA 705-G-2020-2384	FIFRA, Antimicrobial	This document explains how SOPs are created.	OPP AD	2384	2384	Rescind	https://www.epa.gov/sites/production/files/2015-06/documents/g6-final.pdf
Guidance on the Registration of MUP/TGAI Products		2020-02-28	EPA 705-G-2020-2612	FIFRA, Antimicrobial	This document gives information on registering MUP/TGAI	OPP AD	2612		Rescind	
Guidance on the Processing of Applications for registration of Antimicrobials Products Intended to Mitigate Foodborne pathogens		2020-02-28	EPA 705-G-2020-2610	FIFRA, Antimicrobial	Guidance to establish form time frames under which the Agency will review applications for registration of antimicrobial products intended to decrease the incidence of foodborne pathogens	OPP AD	2610		Rescind	https://archive.epa.gov/pesticides/oppad001/web/html/fooduseappl002.html
Implementation of the Emerging Pathogens and Disinfection Hierarchy for Antimicrobial Products		2020-02-28	EPA 705-G-2020-3518	FIFRA; Pesticides; Antimicrobial;	This document explains the disinfection hierarch in AD products. Superseded	OPP AD	3518		Rescind	https://www.epa.gov/pesticide-registration/guidance-registrants-process-making-claims-against-emerging-viral-pathogens
Internal Guidance for the Efficacy Protocol Review Process		2020-02-28	EPA 705-G-2020-3519	FIFRA; Pesticides; Antimicrobial;	To provide Antimicrobials Division (AD) staff with guidance for efficacy protocol reviews.	OPP AD	3519		Rescind	https://archive.epa.gov/pesticides/oppad001/web/html/efficacyproto.html
MB-07; Tuberculocidal Activity of Disinfectants; In Vitro Test for Determining Tuberculocidal Activity		2020-02-28	EPA 705-G-2020-3085		Provides efficacy test method for evaluating the efficacy of tuberculocides.	OPP AD	3085	10000	Rescind	https://www.epa.gov/pesticide-analytical-methods/antimicrobial-testing-methods-procedures-mb-07-09
Report: EPA Needs a Risk-Based Strategy to Assure Continued Effectiveness of Hospital-Level Disinfectants		2020-02-28	EPA 705-G-2020-3536	FIFRA; Pesticides; Antimicrobial;	This document explains the risk-based strategy to assure continued effectiveness of hospital level disinfectant. This will be with APEP page	OPP AD	3536		Rescind	https://www.epa.gov/office-inspector-general/report-epa-needs-risk-based-strategy-assure-continued-effectiveness
Streamlining Registration of Antimicrobial Pesticides		2020-02-28	EPA 705-G-2020-3538	FIFRA; Pesticides; Antimicrobial;	This document explains the registration process in antimicrobial pesticides the website is archived	OPP AD	3538		Rescind	https://archive.epa.gov/pesticides/oppfead1/web/pdf/98-99adrpt.pdf
Virucidal Effectiveness Test Using Bovine Diarrhea Virus (BVDV) As Surrogate for Human Hepatitis C Virus		2020-02-28	EPA 705-G-2020-2623	FIFRA, Antimicrobial	This document explains testing for BVDV. Addressed in the 810s	OPP AD	2623		Rescind	http://www2.epa.gov/pesticide-registration/using-bovine-viral-diarrhea-virus-bvdv-surrogate-human-hepatitis-c-virus
Introduction to Biotechnology for Pesticides	2007-08-09	2020-02-28	EPA 705-G-2020-0025	Pesticide Registration; Data; Biotechnology; Plant-Incorporated Protectants; Genetically Engineered Microbial Pesticides	This document provides an overview of what biotechnology pesticide products are and how EPA evaluates them during the registration process.	OPP BPPD	25		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0827-0001
Statement on Bt10	2019-05-13	2020-02-28	EPA 705-G-2020-1411	Biotechnology; Plant-Incorporated Protectants; Bt10; Cry1Ab	The United States Environmental Protection Agency regulates pesticidal substances produced in plants and the genetic material necessary for the plant to make those substances. This page describes the review and status of Bt10.	OPP BPPD	1411		Rescind	https://www.epa.gov/node/108827
Draft Test Guideline: Bivalve Acute Toxicity Test (Embryo Larval)	2017-01-01	2020-02-28	EPA 705-G-2020-1329	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1329		Rescind	https://www.epa.gov/node/99271
Draft Test Guideline: Daphnid Chronic Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1331	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1331		Rescind	https://www.epa.gov/node/99279
Draft Test Guideline: Fish Early-Life Stage Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1332	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1332		Rescind	https://www.epa.gov/node/99285
Draft Test Guideline: Gammarid Acute Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1325	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1325		Rescind	https://www.epa.gov/node/99263
Draft Test Guideline: Mysid Acute Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1327	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1327		Rescind	https://www.epa.gov/node/99267
Draft Test Guideline: Oyster Acute Toxicity Test (Shell Deposition)	2017-01-01	2020-02-28	EPA 705-G-2020-1326	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1326		Rescind	https://www.epa.gov/node/99265
Draft Test Guideline: Penaeid Acute Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1328	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1328		Rescind	https://www.epa.gov/node/99269
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1085, [Reserved]		2020-02-28	EPA 705-G-2020-0159	Test Guideline; Ecological Effects	Draft Guideline: FINAL Guideline has not yet been published.	OPP EFED	159		Rescind	
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1800, [Reserved]		2020-02-28	EPA 705-G-2020-0173	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	173		Rescind	
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1850, [Reserved]		2020-02-28	EPA 705-G-2020-0175	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	175		Rescind	
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1900, [Reserved]	1996-01-01	2020-02-28	EPA 705-G-2020-0177	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	177	10000	Rescind	https://www.epa.gov/sites/production/files/2015-07/documents/850-1900.pdf
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1925, [Reserved]		2020-02-28	EPA 705-G-2020-0179	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	179		Rescind	
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1950, [Reserved]		2020-02-28	EPA 705-G-2020-0181	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	181		Rescind	
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1800, Tadpole/Sediment Subchronic Toxicity Test	1996-04-01	2020-02-28	EPA 712-C-96-132	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	174		Rescind	https://www.epa.gov/sites/production/files/2015-07/documents/850-1800.pdf
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1850, Aquatic Food Chain Transfer	1996-04-01	2020-02-28	EPA 712-C-96-133	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	176		Rescind	https://www.epa.gov/sites/production/files/2015-07/documents/850-1850.pdf
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1900, Generic Freshwater Microcosm Test, Laboratory	1996-04-01	2020-02-28	EPA 712-C-96-134	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	178	10000	Rescind	https://www.epa.gov/sites/production/files/2015-07/documents/850-1900.pdf

Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1925, Site-Specific Aquatic Microcosm Test, Laboratory	1996-04-01	2020-02-28	EPA 712-C-96-173	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	180		Rescind	https://www.epa.gov/sites/production/files/2015-07/documents/850-1925.pdf
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1950, Field Testing for Aquatic Organisms	1996-04-01	2020-02-28	EPA 712-C-96-135	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	182		Rescind	https://www.epa.gov/sites/production/files/2015-07/documents/850-1950.pdf
Ecological Effects Test Guidelines: Reserved, 0.0000,		2020-02-28	EPA 705-G-2020-0208	Test Guideline; Ecological Effects	"[Reserved]" is used in the title column as a placeholder whenever the number has been assigned, but the FINAL Guideline has not yet been published.	OPP EFED	208		Rescind	
Effluent Discharge Labeling Statements	1993-01-01	2020-02-28	EPA 705-G-2020-3545			OPP EFED	3545	10000	Rescind	
Agricultural Worker Protection Standard 40 CFR Parts 156 & 170 Interpretive Policy	2004-01-01	2020-02-28	EPA 705-G-2020-1300	Pesticide Worker Safety	Agricultural Worker Protection Standard 40 CFR Parts 156 & 170 Interpretive Policy.	OPP FEAD	1300		Rescind	https://www.epa.gov/node/95145
PRN 2000-9; Worker Risk Mitigation for Organophosphate Pesticides	2000-01-01	2020-02-28	EPA 705-G-2020-2663	archive; EPA archive; PRN; prn 2009-1	See EPA archive; Worker Risk Mitigation for Organophosphate Pesticides	OPP FEAD	2663		Rescind	
PRN 2001-X Draft: Spray and Dust Drift Label Statements for Pesticide Products	2001-01-01	2020-02-28	EPA 705-G-2020-0982	Pesticide Registration	This Notice sets forth the U.S. Environmental Protection Agency's (EPA or Agency) draft guidance for labeling statements for controlling spray drift and dust drift from application sites and for implementing these statements for risk mitigation.	OPP FEAD	982		Rescind	https://www.epa.gov/node/62045
PRN 2001-XXXX Draft: Guidelines for Expedited Review of Experimental Use Permits for Conventional Pesticides	2001-01-01	2020-02-28	EPA 705-G-2020-0977	Pesticide Registration	PRN 2001-XXXX Draft: Guidelines for Expedited Review of Experimental Use Permits for Conventional Pesticides	OPP FEAD	977		Rescind	https://www.epa.gov/node/62013
PRN 2002-X Draft: False or Misleading Pesticide Product Brand Name	2002-01-01	2020-02-28	EPA 705-G-2020-0975	Pesticide Registration	This notice provides guidance to registrants and distributors on pesticide product brand names that may be false or misleading, either by themselves or in association with particular company names or trademarks. It is a draft.	OPP FEAD	975		Rescind	https://www.epa.gov/node/61973
PRN 2003-2; Expedited Review of Experimental Use Permits for New Uses of Conventional Methyl Bromide & Organophosphate Alternatives, and/or Reduced-Risk Pesticides		2020-02-28	EPA 705-G-2020-2691	EPA Archive	Expedited Review of Experimental Use Permits for New Uses of Conventional Methyl Bromide & Organophosphate Alternatives, and/or Reduced-Risk Pesticides; EPA Archive	OPP FEAD	2691		Rescind	
PRN 2006-1: New Instructions for Transmitting Information to the OPP, including New Addresses	2006-04-12	2020-02-28	EPA 705-G-2020-0623	Pesticide Registration	This notice updates the guidance for sending or delivering mail to the Office of Pesticide Programs at EPA, and cautions against transmitting Confidential Business Information on fax machines.	OPP FEAD	623		Rescind	https://www.epa.gov/node/51201
PRN 2006-3; Guidance on Small-Scale Field Testing and Low-level Intermittent Presence in Food of Plant-Incorporated Protectants (PIPs).		2020-02-28	EPA 705-G-2020-2690		(9/29/06) Guidance on Small-Scale Field Testing and Low-level Intermittent Presence in Food of Plant-Incorporated Protectants (PIPs). Docket ID EPA-HQ-OPP-2006-0291. Comment end date: 11/28/06.	OPP FEAD	2690		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPP-2006-0291-0002
PRN 2007-A; Guidance for Antimicrobial Pesticide Products With Anthrax-Related Claims.		2020-02-28	EPA 705-G-2020-2688		This notice provides guidance to prospective applicants of antimicrobial products that make labeling claims to "inactivate Bacillus anthracis (anthrax) spores" (hereafter referred to as "anthrax-related products"). This guidance should help the United States be prepared to respond to incidents involving anthrax spores by assuring that anthrax-related products are made available as registered products, that they bear appropriate labeling, and that they are effective when used as directed. In addition, this guidance will help protect public health from the potential risks of anthrax spores by limiting the use of anthrax-related products to those who are properly trained and qualified in their use and who can safely and effectively remediate contaminated facilities and their contents.	OPP FEAD	2688		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPP-2006-1004-0004
PRN 2007-B; Pesticide Registrants on Label Statements Regarding Third-Party Endorsements and Cause Marketing Claims.	2007-01-01	2020-02-28	EPA 705-G-2020-2689	Pesticide Registration Notice	Pesticide Registrants on Label Statements Regarding Third-Party Endorsements and Cause Marketing Claims. Docket ID EPA-HQ-OPP-2007-1008. Comment end date 03/27/2008.	OPP FEAD	2689		Rescind	https://www.regulations.gov/docket?D=EPA-HQ-OPP-2007-1008
PRN 2016-X; Draft; Determination of Minor Use under FIFRA Section 2(II)		2020-02-28	EPA 705-G-2020-2660	PRN 2016-X; PRN; 2016; PRN 2016; Draft; Determination of Minor Use under FIFRA Section 2(II)	Determination of Minor Use under FIFRA Section 2(II)	OPP FEAD	2660		Rescind	https://www.regulations.gov/docket?D=EPA-HQ-OPP-2015-0814
PRN 2016-X; Draft; Guidance for Pesticide Registrants on Pesticide Resistance Management Labeling; See Archive	2016-01-01	2020-02-28	EPA 705-G-2020-2658	See EPA Archive; Archive; PRN 2016-X; PRN; EPA archive	Guidance for Pesticide Registrants on Pesticide Resistance Management Labeling -- See EPA Archive	OPP FEAD	2658	10000	Rescind	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year
PRN 2016-XX; Draft PRN on Herbicide Resistance Management Labeling, Education, Training, and Stewardship		2020-02-28	EPA 705-G-2020-2659	EPA Archive; PRN 2016-XX; Pesticide Registration Notice; 2016	Guidance for Herbicide Resistance Management Labeling, Education, Training, and Stewardship	OPP FEAD	2659	10000	Rescind	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year
PRN 86-5 Standard Format for Data Submitted Under the FIFRA and Certain Provisions of the FFDCA	1985-01-01	2020-02-28	PRN 86-5	Pesticide Registration Notice; Standard Data Format	Standard Format for Data Submitted Under the FIFRA and Certain Provisions of the FFDCA	OPP FEAD	2363		Rescind	
PRN 91-7 False and Misleading Statements		2020-02-28	EPA 705-G-2020-2669	EPA archive	False and Misleading Statements	OPP FEAD	2669	10000	Rescind	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year
PRN 95-2; Notifications, Non-Notifications & Minor Formulation Amendments		2020-02-28	EPA 705-G-2020-2668	EPA archive	Notifications, Non-Notifications & Minor Formulation Amendments	OPP FEAD	2668	10000	Rescind	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year
PRN 95-4; Regulatory Status of Methyl Bromide and Priority Review of Methyl Bromide Alternatives	1995-01-01	2020-02-28	EPA 705-G-2020-2667	EPA archive; PRN;	Regulatory Status of Methyl Bromide and Priority Review of Methyl Bromide Alternatives	OPP FEAD	2667	10000	Rescind	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year
PRN 95-6; New Chemical, New Use and EUP Priorities for Conventional Pesticides		2020-02-28	EPA 705-G-2020-2666	EPA archive	New Chemical, New Use and EUP Priorities for Conventional Pesticides	OPP FEAD	2666	10000	Rescind	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year
PRN 96-5; Archive; Interim Use of the Proposed Guidelines for Carcinogen Risk Assessment	1996-01-01	2020-02-28	EPA 705-G-2020-2665	EPA archive	Interim Use of the Proposed Guidelines for Carcinogen Risk Assessment	OPP FEAD	2665		Rescind	
PRN 97-2 New Chemical, New Use, EUP, Non-Fast Track Amendments and Inert Ingredient Registration Priorities for Conventional Pesticides		2020-02-28	EPA 705-G-2020-2664	EPA Archive; PRN	New Chemical, New Use, EUP, Non-Fast Track Amendments and Inert Ingredient Registration Priorities for Conventional Pesticides	OPP FEAD	2664	10000	Rescind	https://www.epa.gov/pesticide-registration/pesticide-registration-notices-year
PRN 97-8: Time Extension of PR Notice 96-7 - Termiticide Labeling	1997-01-01	2020-02-28	EPA 705-G-2020-0991	Pesticide Registration	EPA intends to grant a 90-day extension to permit the distribution or sale of products not bearing labeling consistent with PR Notice 96-7. View the reasons for this extension and what products are affected.	OPP FEAD	991		Rescind	https://www.epa.gov/node/62273
PRN 98-7 Changes to Registration Priority System Involving OP Alternatives and Reduced Risk Candidates		2020-02-28	EPA 705-G-2020-1073	Pesticide Registration	PRN 98-7 Changes to Registration Priority System Involving OP Alternatives and Reduced Risk Candidates	OPP FEAD	1073		Rescind	https://www.epa.gov/node/63317
Estimating the Drinking Water Component of a Dietary Exposure Assessment	1994-01-01	2020-02-28	EPA 705-G-2020-0013			OPP HED	13		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0789-0001
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.1350, Acute Inhalation Toxicity with Histopathology	1996-06-01	2020-02-28	EPA 712-C-96-291	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	327		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0104
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.3500, Preliminary Developmental Toxicity Screen	1996-06-01	2020-02-28	EPA 712-C-96-205	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	328		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0060
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.3600, Inhalation Developmental Toxicity Study	1996-06-01	2020-02-28	EPA 712-C-96-206	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	329		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0061
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.5265, The Salmonella typhimurium Reverse Mutation Assay	1996-06-01	2020-02-28	EPA 712-C-96-219	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	330		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0070
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8223, Pharmacokinetic Test	1996-06-01	2020-02-28	EPA 712-C-96-250	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	332		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0102

Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8245, Dermal Pharmacokinetics of DGBE and DGBA	1996-06-01	2020-02-28	EPA 712-C-96-251	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review,	OPP HED	334		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0065
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8300, Dermal Absorption for Compounds that are Volatile and Metabolized to Carbon Dioxide	1996-06-01	2020-02-28	EPA 712-C-96-252	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	336		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0066
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8320, Oral/Dermal Pharmacokinetics	1996-06-01	2020-02-28	EPA 712-C-96-253	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	338		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0081
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8340, Oral and Inhalation Pharmacokinetic Test	1996-06-01	2020-02-28	EPA 712-C-96-254	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	340		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0082
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8360, Pharmacokinetics of Isopropanal	1996-06-01	2020-02-28	EPA 712-C-96-255	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	342		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0084
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8380, Inhalation and Dermal Pharmacokinetics of Commercial Hexane	1996-06-01	2020-02-28	EPA 712-C-96-256	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	344		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0085
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8500, Toxicokinetic Test	1996-06-01	2020-02-28	EPA 712-C-96-257	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	346		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0086
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8600, Developmental Neurotoxicity Screen	1996-06-01	2020-02-28	EPA 712-C-96-258	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	348		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0103
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8700, Subchronic Oral Toxicity Test	1996-06-01	2020-02-28	EPA 712-C-96-259	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	350		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0091
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8800, Morphologic Transformation of Cells in Culture	1996-06-01	2020-02-28	EPA 712-C-96-260	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	352		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2009-0156-0092
Threshold of Regulation Policy -- Deciding Whether a Pesticide With a Food Use Pattern Needs a Tolerance (Revised)	1999-10-18	2020-02-28	EPA 705-G-2020-0042			OPP HED	42		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPP-2007-0786-0001
Electronic Submission of Labels	2017-03-16	2020-02-28	EPA 705-G-2020-0482	Pesticide Registration; Electronic Submission Labels	Pesticide registrants can provide draft and final labels to EPA electronically for our review as part of the pesticide registration process. The electronic submission of labels by registrants is voluntary but strongly encouraged.	OPP ITRMD	482		Rescind	https://www.epa.gov/node/29759
Software Settings for the Creation of PDF Files for Electronic Submission	2003-05-01	2020-02-28	EPA 705-G-2020-0564	Pesticide Registration	This document outlines software settings for the creation of PDF versions of study reports for submission to the EPA's Office of Pesticide Programs.	OPP ITRMD	564		Rescind	https://www.epa.gov/node/42879
2012 Chemical Data Reporting Training Modules	2015-07-23	2020-02-28	EPA 705-G-2020-1349	Chemical Data Reporting	The following seven training modules were developed to assist those who may be required to submit reports in 2012 in response to the Chemical Data Reporting (CDR) under TSCA.	OPPT CCD	1349		Rescind	https://www.epa.gov/node/99665
2016 e-CDRweb User Guide – Secondary Authorized Official	2018-01-08	2020-02-28	EPA 705-G-2020-1512	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) 2016 e-CDRweb tool. This document is the user guide for the Secondary Authorized Official (AO) user of the 2016 e-CDR web tool.	OPPT CCD	1512		Rescind	https://www.epa.gov/node/141391
2016 eCDRweb User Guide--Primary Authorized Official	2018-01-08	2020-02-28	EPA 705-G-2020-1510	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) 2016 e-CDRweb tool. This document is the user guide for the Primary Authorized Official (AO) user of the 2016 e-CDR web tool.	OPPT CCD	1510		Rescind	https://www.epa.gov/node/141279
2016 eCDRweb User Guide--Primary Support	2018-01-08	2020-02-28	EPA 705-G-2020-1511	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) 2016 e-CDR web tool. This document is the user guide for the Primary Support user of the 2016 e-CDRweb tool.	OPPT CCD	1511		Rescind	https://www.epa.gov/node/141381
2016 eCDRweb User Guide--Secondary Support	2018-01-08	2020-02-28	EPA 705-G-2020-1513	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDR web tool. This document is the user guide for the Secondary Support user of the e-CDRweb tool.	OPPT CCD	1513		Rescind	https://www.epa.gov/node/141397
2016 XML Schema Guide for Primary CDR Submissions	2016-06-01	2020-02-28	EPA 705-G-2020-1515	Chemical Data Reporting	This document presents the extensible markup language (XML) schema guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool.	OPPT CCD	1515		Rescind	https://www.epa.gov/node/141661
2016 XML Schema Guide for Secondary CDR Submissions	2016-06-01	2020-02-28	EPA 705-G-2020-1516	Chemical Data Reporting	This document presents the extensible markup language (XML) schema guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool.	OPPT CCD	1516		Rescind	https://www.epa.gov/node/141663
Case Studies for Reporting for the 2006 Partial Updating of the TSCA Chemical Inventory Database	2013-05-06	2020-02-28	EPA 705-G-2020-0489	Chemical Data Reporting	This document presents detailed case studies to illustrate how to report IUR information using Form U.	OPPT CCD	489		Rescind	
EPA IUR Workshop Presentation	2013-05-06	2020-02-28	EPA 705-G-2020-0485	Chemical Data Reporting	Instructions for Reporting for the 2006 Partial Updating of the TSCA Chemical Inventory Database.	OPPT CCD	485		Rescind	
Instructions for Reporting for the 2006 Partial Updating of the TSCA Chemical Inventory Database	2013-03-20	2020-02-28	EPA 705-G-2020-0455	Chemical Data Reporting	The primary goal of this document is to help the regulated community comply with the requirements of the IUR regulations. This document does not substitute for those regulations, nor is it a regulation itself.	OPPT CCD	455		Rescind	https://www.epa.gov/node/19713
Section 8(a) PAIR User Guide -- Primary Authorized Official		2020-02-28	EPA 705-G-2020-1452	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics (OPPT) 'Section 8(a) PAIR' application submission process. This document is the user guide for the Primary Authorized Official (AO) user of the Section 8(a) PAIR tool.	OPPT CCD	1452		Rescind	https://www.epa.gov/node/115813
DfE Safer Detergents Stewardship Initiative Application Instructions	2013-06-01	2020-02-28	EPA 705-G-2020-0572	Safer Choice	DfE has provided instructions for the application process to explain to potential partners how to become a part of SDSI.	OPPT CESSD	572		Rescind	https://www.epa.gov/node/43557
Allow import of PCBs/use of standards/determine PCB levels in waste water	1991-04-22	2020-02-28	EPA 705-G-2020-3458	PCBs	EPA regulations do not allow import of PCBs standards for R&D , under the pre-1998 PCB regulations.	OPPT NPCD	3458		Rescind	
Annual Refresher Courses	1988-09-26	2020-02-28	EPA 705-G-2020-3233	Asbestos	Annual Refresher Courses	OPPT NPCD	3233	3233	Rescind	
Asbestos Exposure Assessment in Buildings; Inspection Manual	1982-10-01	2020-02-28	EPA 705-G-2020-2723	Asbestos	Inspection manual for asbestos exposure assessments in buildings	OPPT NPCD	2723		Rescind	
Asbestos-Containing Materials in School Buildings, Guidance for Asbestos Analytical Programs	1980-12-01	2020-02-28	EPA 705-G-2020-2707	Asbestos; schools; air quality	Guidance for asbestos-containing materials in school buildings	OPPT NPCD	2707		Rescind	
Asbestos-Containing Materials in School Buildings, Guidance for Asbestos Analytical Programs, Statistical Background Document	1980-12-01	2020-02-28	EPA 705-G-2020-2698	Asbestos; school buildings	Guidance for asbestos-containing materials in school buildings, including analytical programs, and statistical background documents	OPPT NPCD	2698		Rescind	
Asbestos-Containing Materials in School Buildings: A Guidance Document Part 1	1979-03-01	2020-02-28	EPA 705-G-2020-2710	Asbestos; schools	Guidance for asbestos-containing materials in school buildings	OPPT NPCD	2710		Rescind	
Asbestos-Containing Materials in School Buildings: A Guidance Document Part 2	1979-03-01	2020-02-28	EPA 705-G-2020-2709	Asbestos; schools	Guidance for asbestos-containing materials in school buildings	OPPT NPCD	2709		Rescind	
Asbestos-Containing Materials in School Buildings; Guidance for Asbestos Analytical Programs	1980-12-01	2020-02-28	EPA 705-G-2020-2718	Asbestos; schools	Guidance for asbestos-containing materials in school buildings including guidance for asbestos analytical programs	OPPT NPCD	2718		Rescind	
Clarification of definitions of commercial and industrial buildings, the storage of combustible materials rule and the marking rule	1986-02-10	2020-02-28	EPA 705-G-2020-3419	PCBs	Clarification of definitions of commercial and industrial buildings, the storage of combustible materials rule and the marking rule. Same issues as 12/31/86 FR interpretive notice.	OPPT NPCD	3419		Rescind	
Clarification of EPA policy regarding the need for an instructor to be present during CBT for purposes of accreditation pursuant to the Asbestos Model Accreditation Plan; Interim Final Rule (MAP)	1994-04-13	2020-02-28	EPA 705-G-2020-3179	Asbestos	Clarification of EPA policy regarding the need for an instructor to be present during CBT for purposes of accreditation pursuant to the Asbestos Model Accreditation Plan; Interim Final Rule (MAP)	OPPT NPCD	3179		Rescind	

Clarification of Importation of PCBs	1990-08-30	2020-02-28	EPA 705-G-2020-3455	PCBs	General statement of the regulations regarding import of PCBs in 1990, in response to inquiry.	OPPT NPCD	3455	10000	Rescind
Clarification of issues related to the cleanup of asbestos-containing materials (ACM) left behind after an abatement project	1991-11-18	2020-02-28	EPA 705-G-2020-3197	Asbestos	Clarification of issues related to the cleanup of asbestos-containing materials (ACM) left behind after an abatement project, including air clearance requirements in a situation where the area had been cleared by transmission electron microscopy following abatement	OPPT NPCD	3197		Rescind
Communication that EPA has decided not to implement a proposed sunsetting plan for asbestos training course approvals at this time	1990-06-29	2020-02-28	EPA 705-G-2020-3219	Asbestos	Communication that EPA has decided not to implement a proposed sunsetting plan for asbestos training course approvals at this time	OPPT NPCD	3219		Rescind
Communication that EPA will not be adopting a proposed temporary policy allowing accredited Project Designers to become reaccredited by taking Contractor/Supervisor refresher training courses	1990-07-23	2020-02-28	EPA 705-G-2020-3214	Asbestos	Communication that EPA will not be adopting a proposed temporary policy allowing accredited Project Designers to become reaccredited by taking Contractor/Supervisor refresher training courses	OPPT NPCD	3214		Rescind
Confirmation of Conversation Concerning Authorizations	1993-04-13	2020-02-28	EPA 705-G-2020-3471	PCBs	Provisions at 761.30(d) and (e) for heat transfer and hydraulic systems do not authorize leaks and spill on exterior of equipment.	OPPT NPCD	3471		Rescind
Confirmation that entities may store NLPCB samples	2001-01-31	2020-02-28	EPA 705-G-2020-3399	PCBs	Confirmation that entities may store NLPCB samples per 761.30(j) for purposes of analysis in support for data collection under reopening of comment period for NLPCB rulemaking.	OPPT NPCD	3399		Rescind
Continued use of Large PCB Capacitors after October 1, 1988 and recordkeeping requirements for storage of PCBs	1988-07-21	2020-02-28	EPA 705-G-2020-3437	PCBs	Guidance on Continued use of Large PCB Capacitors after October 1, 1988 and recordkeeping requirements for storage of PCBs. Superseded by 11/2/88 letter from Charlie Elkins, Director OTS.	OPPT NPCD	3437		Rescind
Denial of 10/26/94 request for EPA approval of training courses submitted after the October 4, 1994, filing deadline for self-certification under the Asbestos MAP	1994-11-21	2020-02-28	EPA 705-G-2020-3174	Asbestos	Denial of 10/26/94 request for EPA approval of training courses submitted after the October 4, 1994, filing deadline for self-certification under the Asbestos MAP	OPPT NPCD	3174		Rescind
Dismantling a PCB transformer for core inspection	1984-09-19	2020-02-28	EPA 705-G-2020-3404	PCBs	Guidance on Dismantling a PCB transformer for core inspection	OPPT NPCD	3404		Rescind
Explanation to import PCB samples	1989-11-15	2020-02-28	EPA 705-G-2020-3449	PCBs	Guidance on import of PCB samples.	OPPT NPCD	3449		Rescind
Further clarification of EPA policy regarding the reaccreditation of project designers pursuant to AHERA and the EPA Model Contractor Accreditation Plan, sent in response to inquiry dated 3/27/92; attached to letters dated 3/27/92; 3/12/92, and 3/2/92	1992-04-07	2020-02-28	EPA 705-G-2020-3195	Asbestos	Further clarification of EPA policy regarding the reaccreditation of project designers pursuant to AHERA and the EPA Model Contractor Accreditation Plan, sent in response to inquiry dated 3/27/92; attached to letters dated 3/27/92; 3/12/92, and 3/2/92	OPPT NPCD	3195		Rescind
Guidance for Preventing Asbestos Disease Among Auto Mechanics	1986-06-01	2020-02-28	EPA 705-G-2020-2755	Asbestos	Guidance for preventing asbestos disease among auto mechanics.	OPPT NPCD	2755	2755	Rescind
How Natural Gas Pipelines are Considered Under New PCB Disposal Amendments	1998-10-29	2020-02-28	EPA 705-G-2020-3492	PCBs	Prior EPA guidance on the marking of above ground natural gas pipeline appurtenances and pipe replaced by current Q&A guidance.	OPPT NPCD	3492		Rescind
Information from Unison on Circuit breaker response times and request that EPA clarify the meaning of its regulator requirements	1989-09-13	2020-02-28	EPA 705-G-2020-3448	PCBs	Clarification and Information from Unison on Circuit breaker response times and request that EPA clarify the meaning of its regulator requirements. Superseded by Fire Rule Amendments, 1990.	OPPT NPCD	3448		Rescind
Information on potentially PCB-contaminated DeLonghi heaters	1988-09-01	2020-02-28	EPA 705-G-2020-3439	PCBs	Guidance on recall of potentially PCB-contaminated DeLonghi space heaters	OPPT NPCD	3439		Rescind
Interim enforcement guidance for asbestos in public and commercial buildings	1992-11-17	2020-02-28	EPA 705-G-2020-3193	Asbestos	Interim enforcement guidance for asbestos in public and commercial buildings, designed for distribution to members of the regulated community who are requesting guidance in advance of the revised MAP's publication; includes bulleted summary of guidance and a model letter for public distribution.	OPPT NPCD	3193		Rescind
Interim Guidance on ASHARA Requirements 11/92	1992-11-28	2020-02-28	EPA 705-G-2020-2760	Asbestos	AHERA 206 requires all persons inspecting for asbestos or designing or conducting asbestos response actions in public and commercial buildings to be accredited in accordance with the MAP.	OPPT NPCD	2760		Rescind
Interpretation of the EPA regulation of PCB-containing transformers and capacitors	1987-06-08	2020-02-28	EPA 705-G-2020-3430	PCBs	Food packaging issues addressed in Federal Register interpretation.	OPPT NPCD	3430		Rescind
Letter to KTG Limited	1986-03-20	2020-02-28	EPA 705-G-2020-3423	PCBs	Photoionization detection of PCBs to monitor PCB disposal processes not endorsed or certified by PCB Disposal Section.	OPPT NPCD	3423		Rescind
Manufacture of food contact paper near PCB Transformers	1985-04-05	2020-02-28	EPA 705-G-2020-3407	PCBs	Inoperative guidance statement on the application of the PCB food and feed ban to any food contact paper products. Interpretation rescinded in Sept 20, 1985 letter.	OPPT NPCD	3407		Rescind
Policy interpretation on the "5 meter stored combustibles requirement"	1986-06-10	2020-02-28	EPA 705-G-2020-3429	PCBs	Enclosures of wire mesh panels, cribbing or chain link fence do not satisfy the enclosure requirement. 5 meter rule.	OPPT NPCD	3429		Rescind
Proper procedures for servicing PCB Transformers	1987-08-21	2020-02-28	EPA 705-G-2020-3431	PCBs	Guidance on the Proper procedures for reclassifying PCB Transformers under old regulations.	OPPT NPCD	3431		Rescind
Questions about PCB rules	1986-01-21	2020-02-28	EPA 705-G-2020-3417	PCBs	Questions about PCB rules. Application of 5 meter rule.	OPPT NPCD	3417		Rescind
Questions regarding the EPA's regulations on PCBs	1986-02-19	2020-02-28	EPA 705-G-2020-3421	PCBs	EPA response to various questions regarding the EPA's regulations on PCBs.	OPPT NPCD	3421		Rescind
Recycling Scrap metals through a shredding process, fluff	1988-07-18	2020-02-28	EPA 705-G-2020-3436	PCBs	Information on Recycling Scrap metals through a shredding process, fluff	OPPT NPCD	3436		Rescind
Regarding the EPA's interpretation of the scope of the PCB large capacitor phase-out requirements	1988-11-28	2020-02-28	EPA 705-G-2020-3441	PCBs	Information regarding the EPA's interpretation of the scope of the PCB large capacitor phase-out requirements	OPPT NPCD	3441		Rescind
Regulation of PCBs in hydraulic systems	1984-06-08	2020-02-28	EPA 705-G-2020-3402	PCBs	Guidance on Regulation of PCBs in hydraulic systems. Correcting TSCA hotline misinterpretation of 1979 notice.	OPPT NPCD	3402		Rescind
Request for clarification on how EPA will apply the restrictions on the storage of combustible materials	1985-09-11	2020-02-28	EPA 705-G-2020-3409	PCBs	Clarification on how EPA will apply the restrictions on the storage of combustible materials. Interpretation made redundant by 1994 Q&A.	OPPT NPCD	3409		Rescind
Request for clarification on the "stored combustibles" requirement of the PCB transformer fires rule	1986-01-28	2020-02-28	EPA 705-G-2020-3418	PCBs	Clarification on the "stored combustibles" requirement of the PCB transformer fires rule	OPPT NPCD	3418		Rescind
Response to 5/1/89 letter providing information on a training program developed for carpenters who are also restricted asbestos handlers	1989-06-28	2020-02-28	EPA 705-G-2020-3226	Asbestos	Response to 5/1/89 letter providing information on a training program developed for carpenters who are also restricted asbestos handlers; defers the responsibilities connected with accreditation requirements to the State of New York; attached to 6/26/89 and 6/22/89 letters and 2/12/93 fax transmittal	OPPT NPCD	3226		Rescind
Response to 8/31/93 inquiry about new requirements under ASHARA	1993-09-16	2020-02-28	EPA 705-G-2020-3184	Asbestos	Response to 8/31/93 inquiry about new requirements under ASHARA, indicating that revisions to the Asbestos MAP are expected to be published in the Federal Register by early 1994 and that these revisions will answer the kinds of interpretive questions raised by the addressee	OPPT NPCD	3184		Rescind
Response to claim that EPA decision-making with respect to AHERA refresher training requirements constitutes "administrative rulemaking" and that such requirements should be subjected to formal notice and comment procedures	1991-08-06	2020-02-28	EPA 705-G-2020-3198	Asbestos	Response to claim that EPA decision-making with respect to AHERA refresher training requirements constitutes "administrative rulemaking" and that such requirements should be subjected to formal notice and comment procedures	OPPT NPCD	3198	3198	Rescind
Response to inquiry about current EPA policy regarding Contractor/Supervisor upgrade courses, which has eliminated the "fourth day" upgrade option	1990-08-30	2020-02-28	EPA 705-G-2020-3211	Asbestos	Response to inquiry about current EPA policy regarding Contractor/Supervisor upgrade courses, which has eliminated the "fourth day" upgrade option	OPPT NPCD	3211		Rescind
Response to inquiry about the number of samples needed to determine whether a material is or is not ACBM	1989-04-17	2020-02-28	EPA 705-G-2020-3229	Asbestos	Response to inquiry about the number of samples needed to determine whether a material is or is not ACBM	OPPT NPCD	3229		Rescind
Response to inquiry regarding the process by which a firm would become an approved provider of accredited asbestos training courses	1992-03-26	2020-02-28	EPA 705-G-2020-3196	Asbestos	Response to inquiry regarding the process by which a firm would become an approved provider of accredited asbestos training courses	OPPT NPCD	3196		Rescind

Response to letter expressing frustration over the failure of the Asbestos MAP to require asbestos training organizations to provide backup certificate verification for refresher courses; suggests possible remedies	1994-04-22	2020-02-28	EPA 705-G-2020-3159	Asbestos	4-22-94 Response to 4/14/94 letter expressing frustration over the failure of the Asbestos MAP to require asbestos training organizations to provide backup certificate verification for refresher courses; suggests possible remedies	OPPT NPCD	3159		Rescind	
Response to referral by Mr. William Frank of EPA's Office of Enforcement and Compliance Assurance	1999-05-03	2020-02-28	EPA 705-G-2020-3483	PCBs	Response to inquiry regarding the transfer of MARAD vessel Guam.	OPPT NPCD	3483		Rescind	
Response to request for EPA review and approval of foreign language asbestos training courses that addressee proposes to offer in Europe; notifies addressee that the Department of Defense should be providing this review and approval instead of EPA	1990-06-04	2020-02-28	EPA 705-G-2020-3217	Asbestos	Response to request for EPA review and approval of foreign language asbestos training courses that addressee proposes to offer in Europe; notifies addressee that the Department of Defense should be providing this review and approval instead of EPA	OPPT NPCD	3217		Rescind	
Storage of combustible materials near a PCB transformer	1985-12-10	2020-02-28	EPA 705-G-2020-3413	PCBs	Guidance on storage of combustible materials near a PCB transformer. 5 meter requirement.	OPPT NPCD	3413		Rescind	
Storage of combustible materials near electrical equipment containing PCBs	1994-02-02	2020-02-28	EPA 705-G-2020-3474	PCBs	Storage of combustible materials near electrical equipment containing PCBs: guidance on assumption rule superseded by 1998 revisions.	OPPT NPCD	3474		Rescind	
The applicability of the recordkeeping requirements to PCB items with less than 50 ppm and the intended wording of the definition of "excluded manufacturing processes"	1986-01-21	2020-02-28	EPA 705-G-2020-3415	PCBs	Guidance on the applicability of the recordkeeping requirements to PCB items with less than 50 ppm and the intended wording of the definition of "excluded manufacturing processes"	OPPT NPCD	3415		Rescind	
Withdrawing EPA Approval from AHERA Training Courses and Deaccrediting Persons Under the Model Accreditation Plan	1988-08-30	2020-02-28	EPA 705-G-2020-3235	Asbestos	Withdrawing EPA Approval from AHERA Training Courses and Deaccrediting Persons Under the Model Accreditation Plan	OPPT NPCD	3235		Rescind	
2004 Addendum to the Revised 1998 EPCRA Section 313 Questions and Answers	2004-12-01	2020-02-28	EPA 260-B-04-002	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA published in 2004 that were updated to account for the PBT rulemaking. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2218		Rescind	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/2004qa-addendum.pdf
Ask Sam (1996)	1996-01-01	2020-02-28	EPA 705-G-2020-2221	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA maintained prior to 1997. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2221	10000	Rescind	https://ofmpub.epa.gov/apex/guideme_ext/f?p=guideme:qa-search
Frequent Questions		2020-02-28	EPA 705-G-2020-2220	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA expanded on a near-annual basis to address questions answered by the TRI Information Center. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2220	10000	Rescind	https://ofmpub.epa.gov/apex/guideme_ext/f?p=guideme:qa-search
Revised 1997 EPCRA Section 313 Questions and Answers	1997-11-01	2020-02-28	EPA 745-B-97-008	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA published in 1997. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2216		Rescind	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/1997qa.pdf
Revised 1998 EPCRA Section 313 Questions and Answers	1998-12-01	2020-02-28	EPA 745-B-98-004	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA published in 1998. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2215	39	Rescind	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/1998qa.pdf
Revised 1999 EPCRA Section 313 Questions and Answers Addendum for Federal Facilities	2000-05-01	2020-02-28	EPA 745-R-00-003	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA published in 1999 that was largely focused on scenarios unique to federal facilities. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2219	40	Rescind	https://ofmpub.epa.gov/apex/guideme_ext/guideme_ext/guideme/file/1999qa-addendum-federal-facilities.pdf
TRI Correspondence Letters	1988-02-08	2020-02-28	EPA 705-G-2020-3647	Toxics Release Inventory (TRI) Program	EPA maintains approximately 400 correspondence letters that provide guidance in response to questions arising from general and/or specific scenarios at facilities. Responses to these inquiries reference generally applicable guidance, and many, if not all, of these responses have been previously made available to the public.	OPPT TRIPD	3647		Rescind	
Endocrine Disruptor Screening Program; Assay Peer Review Process	2007-07-13	2020-02-28	EPA 705-G-2020-3566	Endocrine Disruptor Screening Program; EDSP; Policy; EDSP Assay Peer Review Process; Tier 1; Tier 2	Policy Notice; Description of EDSP assay peer review process. Description of the approach EPA intends to take for conducting peer reviews of the Tier 1 screening assays and Tier 2 testing assays.	OSCP EACPD	3566		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2007-0493-0001
Endocrine Disruptor Screening Program; Chemical Selection Approach for Initial Round of Screening	2005-09-27	2020-02-28	EPA 705-G-2020-3565	Policy; Endocrine Disruptor Screening Program; EDSP; List 1	Policy Notice; Description of chemical selection approach for initial round of EDSP screening aka List 1.	OSCP EACPD	3565		Rescind	https://www.regulations.gov/contentStreamer?documentId=EPA-HQ-OPPT-2004-0109-0001&contentType=pdf
Endocrine Disruptor Screening Program; Tier 1 Screening Order Issuing Announcement	2009-10-21	2020-02-28	EPA 705-G-2020-3568	Endocrine Disruptor Screening Program; EDSP; Policy; EDSP List 1; EDSP Tier 1; test order	Policy Notice; This action announces the Agency's initiation of the Endocrine Disruptor Screening Program (EDSP) Tier 1 screening for the first group of 67 chemicals by issuing orders between October 29, 2009, and February 26, 2010, pursuant to the authority provided to EPA under section 408(p)(5) of the Federal Food, Drug, and Cosmetic Act (FFDCA).	OSCP EACPD	3568		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPP-2009-0634-0001
Final List of Initial Pesticide Active Ingredients and Pesticide Inert Ingredients to be Screened Under the Federal Food, Drug, and Cosmetic Act	2009-04-15	2020-02-28	EPA 705-G-2020-3567	Endocrine Disruptor Screening Program; EDSP; Policy; EDSP List 1;	Policy Notice; Description of Final EDSP List 1. This document presents the final list of the first group of chemicals that will be screened in the Agency's EDSP.	OSCP EACPD	3567		Rescind	https://www.regulations.gov/document?D=EPA-HQ-OPPT-2004-0109-0080

OCSPP Guidance List - Active Guidance for Publication (February 5, 2020 Archive Version)

Document Name (click on link to view)	Original Issue Date	Date Added to this list	Identifier	Topic	Description/Summary	Division	ID	Cross Reference Duplicate Record IDs	Status (Calculated)	Hyperlink
	1535	1722	1722	1629		1635	1722			
	187	0	0	93		87	0			
870 Toxicology Guidelines		2020-02-28	EPA 705-G-2020-2564	FIFRA, Pesticides, Antimicrobial	This document explains the toxicology guidelines.	OPP AD	2564		Publish	#NAME?
875 Exposure Guidelines		2020-02-28	EPA 705-G-2020-2565	FIFRA, Pesticides, Antimicrobial	This document explains the exposure guidelines.	OPP AD	2565		Publish	#NAME?
875.1700 Product Use Information (Applicator)		2020-02-28	EPA 705-G-2020-2365	FIFRA, Pesticides, Antimicrobial	This document explains pest use information.	OPP AD	2365	2365	Publish	#NAME?
875.2300 Indoor Surface Residue Dissipation		2020-02-28	EPA 705-G-2020-2366	FIFRA, Pesticides, Antimicrobial	This document explains indoor surface residue test guidelines.	OPP AD	2366	2366	Publish	#NAME?
875.2700 Product Use Information (Post Application)		2020-02-28	EPA 705-G-2020-2367	FIFRA, Pesticides, Antimicrobial	This document explains the guidelines for product use information.	OPP AD	2367	2367	Publish	#NAME?
875.2800 Descriptions of Human Activity.		2020-02-28	EPA 705-G-2020-2368	FIFRA, Pesticides, Antimicrobial	This document explains the description of human activities testing guidelines.	OPP AD	2368	2368	Publish	#NAME?
Acute Toxicity Templates for Antimicrobial Products		2020-02-28	EPA 705-G-2020-2626	FIFRA, Pesticides, Antimicrobial	These templates are designed to guide registrants in required acute toxicity studies.	OPP AD	2626		Publish	#NAME?
Adding the NSF Logo to Antimicrobial Product Labels		2020-02-28	EPA 705-G-2020-1298	Pesticide Labels	Upon receipt of certification from NSF, a registrant may submit a request to add the logo via the Agency's notification process as described in PR Notice 98-10.	OPP AD	1298		Publish	#NAME?
Alternate Testing Framework for Classification of Eye Irritation Potential of EPA-Regulated Pesticide Products		2020-02-28	EPA 705-G-2020-1272	Pesticide Registration	EPA has updated guidance on testing antimicrobial cleaning products for potential eye irritation. This guidance relies on non-animal testing and expands the use of certain tests.	OPP AD	1272		Publish	#NAME?
Antimicrobial Performance Evaluation Program (APEP)		2020-02-28	EPA 705-G-2020-3561	FIFRA, Antimicrobial	This document explains the APEP program, it supersedes the ATP guidance	OPP AD	3561		Publish	#NAME?
Antimicrobial Pesticide Registration		2020-02-28	EPA 705-G-2020-0414	Pesticide Registration	Resources for an individual or company wanting to register an antimicrobial pesticide.	OPP AD	414		Publish	#NAME?
Antimicrobial Pesticides		2020-02-28	EPA 705-G-2020-3509	FIFRA; Pesticides; Antimicrobial;	Website detailing guidance documents for registration	OPP AD	3509		Publish	#NAME?
Antimicrobial Policy and Guidance Documents		2020-02-28	EPA 705-G-2020-1486	Pesticide Registration	These policies and guidance resources are intended to assist companies that want to register an antimicrobial pesticide.	OPP AD	1486		Publish	#NAME?
Antimicrobial Products Registered for Disinfection Use against Avian Influenza on Poultry Farms and Other Facilities		2020-02-28	EPA 705-G-2020-2608	FIFRA, Antimicrobial	This document provides guidance on the avian on use of antimicrobial products in poultry farms and other facilities.	OPP AD	2608		Publish	#NAME?
Antimicrobial Testing Methods & Procedures: MB-35-00		2020-02-28	EPA 705-G-2020-1667	Pesticide Analytical Methods	Information about ATMP - OECD Quantitative Method for Evaluating the Efficacy of Liquid Antimicrobials against Candida auris on Hard, Non-Porous Surfaces - MB-35-00	OPP AD	1667		Publish	#NAME?
Antimicrobial Testing Program		2020-02-28	EPA 705-G-2020-2637	FIFRA, ATP, antimicrobial	Details of ATP including status table.	OPP AD	2637	10000	Publish	#NAME?
Antimicrobials Used in the Fermentation of Fuel Ethanol – Clarification of Jurisdiction		2020-02-28	EPA 705-G-2020-1462	FIFRA; Pesticides; Antimicrobial;	EPA has determined that antimicrobials applied to processed food or feed during fermentation of organic material to produce fuel ethanol are outside the scope of EPA's regulatory authority under FIFRA. The Food and Drug Administration has jurisdiction.	OPP AD	1462		Publish	#NAME?
Benefits Guidance for AD Registrants		2020-02-28	EPA 705-G-2020-2387	FIFRA, Antimicrobial	This document explains benefits for AD registrants (master). Internal only. Not guidance	OPP AD	2387	2387	Publish	#NAME?
BISM JWOD & Skilkraft Letter		2020-02-28	EPA 705-G-2020-2614	FIFRA, Antimicrobial	This letter explains the use of logos, the website is archived	OPP AD	2614		Publish	#NAME?
Certification Statement for Design for the Environment Logo for Pesticide Products		2020-02-28	EPA 705-G-2020-3511	FIFRA; Pesticides; Antimicrobial;	This document explains the certification process for designed for the environment products	OPP AD	3511		Publish	#NAME?
Clarification of Net Contents Declarations for Antimicrobial Wipe Products		2020-02-28	EPA 705-G-2020-3507	FIFRA; Pesticides; Antimicrobial;	This document describes the net contents for wipe products, the website is archived.	OPP AD	3507	10000	Publish	#NAME?
Conduct of Acute Toxicity Studies		2020-02-28	EPA 705-G-2020-3392	FIFRA; pesticides; antimicrobial	This document details the procedure for conducting acute toxicity studies.	OPP AD	3392		Publish	#NAME?
Confirmatory Virucidal Effectiveness Test for Feline Calicivirus (FCV)		2020-02-28	EPA 705-G-2020-2620	FIFRA, Antimicrobial	This document describes how to achieve efficacy of pre-saturated or impregnated towelettes for hard, non-porous surface disinfection against feline calicivirus (FCV), surrogate for norovirus.	OPP AD	2620	2619	Publish	#NAME?
Consideration of Prions as a Pest under FIFRA		2020-02-28	EPA 705-G-2020-1467	FIFRA, Antimicrobial	This is the record of decision regarding prions should be considered to be a "pest" the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended. It includes information about EPA regulation of pesticides based on this decision.	OPP AD	1467		Publish	#NAME?
Consumer Products Treated with Pesticides		2020-02-28	EPA 705-G-2020-2638	FIFRA, Antimicrobial	This explains the treated article exemption	OPP AD	2638		Publish	#NAME?
Consumer Specialty Products Association (CSPA) Fruit Graphic Letter		2020-02-28	EPA 705-G-2020-2615	FIFRA, Antimicrobial	This letter addressed to CSPA provides Guidance regarding the use of graphics depicting fruit on antimicrobial labels.	OPP AD	2615		Publish	#NAME?
Crosswalk Table for Non-Public Health Guidelines		2020-02-28	EPA 705-G-2020-2599	FIFRA, Antimicrobial	Determination of non-public guidelines for organisms, archived page but still good	OPP AD	2599		Publish	#NAME?
CSPA Germs Letter		2020-02-28	EPA 705-G-2020-3508	FIFRA; Pesticides; Antimicrobial;	This letter (addressed to the Consumer Specialty Products Association - CSPA) provides guidance on the use of the term "germs" on antimicrobial labeling. Superseded by 1302	OPP AD	3508		Publish	#NAME?
Design for the Environment Logo for Antimicrobial Pesticide Products		2020-02-28	EPA 705-G-2020-3513	FIFRA; Pesticides; Antimicrobial;	This document explains designed for the environment on antimicrobial products.	OPP AD	3513		Publish	#NAME?
Determining If A Cleaning Product Is a Pesticide Under FIFRA		2020-02-28	EPA 705-G-2020-2628	FIFRA, Antimicrobial	This fact sheet describes the Agency's longstanding interpretation of the statutory and regulatory language applicable to products marketed as cleaning products that claim, state or imply (by labeling or other means) that they mitigate a pest.	OPP AD	2628		Publish	#NAME?
Disinfectant technical Science Section (DIS/TSS)		2020-02-28	EPA 705-G-2020-2625	FIFRA, Antimicrobial	These documents provide a historical summary of current efficacy related requirements and/or policy for antimicrobial pesticide products, claims, and use patterns.	OPP AD	2625		Publish	#NAME?
Draft Guidance on Conducting an Ecological Exposure Assessment for Antifoulant Coatings & Paints—Saltwater Marinas. June 2016	2016-06-01	2020-02-28	EPA 705-G-2020-2392	marinas, antifoulants, copper, FIFRA	SOP for estimating exposures for antifoulant paints in coastal marinas. Master	OPP AD	2392	2392	Publish	#NAME?
Draft Interim Guidance for Non-Residual Sanitizers on Hard, Inanimate Food Contact Surfaces Using Pre-Saturated Towelettes		2020-02-28	EPA 705-G-2020-2613	FIFRA, Antimicrobial	This protocol can be used to conduct efficacy testing to support a pre-saturated towelette registration for use on food contact surfaces.	OPP AD	2613		Publish	#NAME?
Draft Label Guidance Pages		2020-02-28	EPA 705-G-2020-2375	FIFRA, Antimicrobial	this document explains label guidance. Still under review.	OPP AD	2375	10000	Publish	#NAME?
E-FAST, Down the Drain Assessment Model	1905-07-07	2020-02-28	EPA 705-G-2020-2394	down the drain, WWTP, wastewater, E-FAST, FIFRA	Model developed by OPPT and used by AD to estimate aquatic exposures from pesticidal chemicals which are disposed of down the drain either in municipal or industrial waste water systems. Manual updated in 2015. Master	OPP AD	2394	2394	Publish	#NAME?

Efficacy Testing Standards for Antimicrobial Product Data Call-In Responses	2020-02-28	EPA 705-G-2020-1458	FIFRA, Antimicrobial	One of the objectives of reregistration is for the Agency to ensure that antimicrobial pesticide products are supported by acceptable efficacy data. Find out about the standards data must meet for antimicrobial products subject to reregistration.	OPP AD	1458		Publish	#NAME?
Efficacy Testing Standards for Reregistration	2020-02-28	EPA 705-G-2020-2597	data-call-in; reregistration	This document provides an overview of the 2014 efficacy data standards and identifies certain testing standards that differ from the 2012 Guidelines. It is intended for registrants citing/submitting previously generated or new efficacy data in response to a reregistration data call-in	OPP AD	2597		Publish	#NAME?
Emerging Viral Pathogen Guidance for Antimicrobial Pesticides	2020-02-28	EPA 705-G-2020-1519	Pesticide Registration	The guidance outlines a voluntary, two stage process involving product label amendments and modified terms of registration and applies only to emerging viruses.	OPP AD	1519		Publish	#NAME?
EPA Data Requirements for Registration of Antimicrobial Pesticides: 158W Implementation Letter	2020-02-28	EPA 705-G-2020-1264	Pesticide Registration	This letter informs pesticide registrants how EPA has been implementing new data requirements under 40 CFR Part 158W.	OPP AD	1264		Publish	#NAME?
EPA Data Requirements for Registration of Antimicrobial Pesticides: Part 158W	2020-02-28	EPA 705-G-2020-1262	Pesticide Registration; FIFRA; Pesticides; Antimicrobial;	This document gives the data requirements for antimicrobial products.	OPP AD	1262	1262	Publish	#NAME?
Fogger and Mister Final Signed Letter	2020-02-28	EPA 705-G-2020-1461	Pesticide Registration	EPA has asked pesticide companies to provide data or amend registrations of products claiming to control public health microorganisms when applied by fogging and/or misting methods. The letter further describes the ways in which the company may respond.	OPP AD	1461		Publish	#NAME?
Fragrance Notification Programs	2020-02-28	EPA 705-G-2020-2600	FIFRA, Antimicrobial	This document provides guidance for EPA's Office of Pesticide Programs (OPP) Fragrance Notification Program (PFNP) for registrants seeking to add or modify existing fragrances in new or currently registered pesticide products.	OPP AD	2600		Publish	#NAME?
Frequent Questions for the 2018 Series 810 – Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines	2020-02-28	EPA 705-G-2020-3558	FIFRA, Antimicrobials	This is a FAQ for AD's efficacy guidelines	OPP AD	3558	10000	Publish	#NAME?
Frequent Questions for the 2018 Series 810 – Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines	2020-02-28	EPA 705-G-2020-3559	FIFRA, antimicrobial	An FAQ for the 810 guidelines	OPP AD	3559	10000	Publish	#NAME?
Guidance Document Label Claims for Products with ATP failures	2020-02-28	EPA 705-G-2020-2386	FIFRA, Antimicrobial	Master, this document explains label guidance for ATP failures	OPP AD	2386	2386	Publish	#NAME?
Guidance for Antimicrobial Pesticide Products with Mold-Related Label Claims	2020-02-28	EPA 705-G-2020-2636	FIFRA, Antimicrobial	This document represents the Agency's guidance on product performance data and labeling for "mold-related" pesticide products.	OPP AD	2636		Publish	#NAME?
Guidance for Pre-Application Meetings on New Active Ingredients, Major New Uses and Other Registration Actions	2020-02-28	EPA 705-G-2020-1479	Pesticide Registration	This is to provide guidance to OPP/AD staff concerning meetings with companies that are considering submitting an application involving a new active ingredient, new use, new technology.	OPP AD	1479		Publish	#NAME?
Guidance for quantitative assessment of dermal sensitization risk for pesticide chemicals in the Office of Pesticide Programs	2020-02-28	EPA 705-G-2020-2377	FIFRA, Antimicrobial	This document explains assessment of dermal sensitization.	OPP AD	2377	10000	Publish	#NAME?
Guidance for Reregistration of Pesticide Products Containing Chlorinated Isocyanurates as the Active Ingredient	2020-02-28	EPA 705-G-2020-2388	FIFRA, Antimicrobial	This gives guidance for products containing chlorinated isocynaurates.	OPP AD	2388	2388	Publish	#NAME?
Guidance for Reregistration of Pesticides containing Sodium and Calcium Hypochlorite Salts as the Active Ingredient	2020-02-28	EPA 705-G-2020-2396	FIFRA, Antimicrobial	The 1986 standard for Sodium and Calcium hypochlorite	OPP AD	2396		Publish	#NAME?
Guidance for Testing and Labeling Claims against Pandemic 2009 H1N1 Influenza A Virus (formerly called Swine Flu)	2020-02-28	EPA 705-G-2020-2603	FIFRA, Antimicrobial	This document gives information on claims about 2009 pandemic flu.	OPP AD	2603		Publish	#NAME?
Guidance for the Efficacy Evaluation of Products with Sporicidal Claims Against	2020-02-28	EPA 705-G-2020-3515	FIFRA; Pesticides; Antimicrobial;	This product reviews the evaluations for sporicidal claims.	OPP AD	3515		Publish	#NAME?
Guidance For The Reregistration Of Wood Preservative Pesticide Products Containing Chromated And Non-Chromated Arsenicals as the Active Ingredient, Case Number 0647	2020-02-28	EPA 705-G-2020-2391	FIFRA, Antimicrobial	This document gives information for reregistration of chromated and non-chromated arsenicals.	OPP AD	2391	2391	Publish	#NAME?
Guidance for Use of Food-Grade Shell-Egg Sanitizers	2020-02-28	EPA 705-G-2020-1463	FIFRA; Pesticides; Antimicrobial;	Formulations must be cleared under 21 CFR 178.1010 as sanitizing solutions for food contact surfaces or have a tolerance or exemption from the requirement of a tolerance in 40 CFR Part 180 that covers use as a sanitizing solution for food contact surfaces.	OPP AD	1463	1463	Publish	#NAME?
Guidance for Waiving Acute Dermal Toxicity Tests for Pesticide Formulations & Supporting Retrospective Analysis	2020-02-28	EPA 705-G-2020-3391	acute, dermal, toxicity,	This document details the procedure for waiving acute dermal toxicity tests. (Paper only)	OPP AD	3391		Publish	#NAME?
Guidance for Waiving or Bridging of Mammalian Acute Toxicity Tests for Pesticides and Pesticide Products (Acute Oral, Acute Dermal, Acute Inhalation, Primary Eye, Primary Dermal, and Dermal Sensitization)	2020-02-28	EPA 705-G-2020-2376	FIFRA, Antimicrobial	This document gives information on waiving or bridging acute tox data (master)	OPP AD	2376	2376	Publish	#NAME?
Guidance on Disinfectant Products Intended to Treat Drinking Water	2020-02-28	EPA 705-G-2020-1712	FIFRA, Antimicrobial	Guidance provides a basic overview of FIFRA product registration process and how FIFRA approval relates to the Safe Drinking Water Act, specifically for disinfectant products intended to treat.	OPP AD	1712		Publish	#NAME?
Guidance on Warranty Statements	2020-02-28	EPA 705-G-2020-2633	FIFRA, Antimicrobial	This document contains information regarding acceptable warranty and disclaimer statements.	OPP AD	2633		Publish	#NAME?
Guidance on what the net contents statements should contain for antimicrobial wipe/towelette products	2020-02-28	EPA 705-G-2020-2604	FIFRA, Antimicrobial	This explains how the net contents for wipe products should be on labels.	OPP AD	2604	3507	Publish	#NAME?
Guidance to Companies on Referring to Registered Disinfectant (Enterovirus D68)	2020-02-28	EPA 705-G-2020-1460	FIFRA, Antimicrobial	EPA has worked closely with Center for Disease Control (CDC) to develop the CDC recommendations for environmental infection control in healthcare settings against Enterovirus D68 (EV-D68).	OPP AD	1460		Publish	#NAME?

Guidance to Companies on Referring to Registered Disinfectant Products that Meet the CDC Criteria for Use Against the Ebola Virus		2020-02-28	EPA 705-G-2020-1459	FIFRA; Pesticides; Antimicrobial;	There are no EPA-registered products with label claims against the Ebola virus, but enveloped viruses such as Ebola are susceptible to many hospital disinfectants used to disinfect hard, non-porous surfaces. CDC guidance addresses use of such products.	OPP AD	1459		Publish	#NAME?
Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA-Registered Disinfectant Labels		2020-02-28	EPA 705-G-2020-1474	FIFRA, Antimicrobial	This guidance proposes to use an organism hierarchy to identify effective products for use with emerging pathogens and to permit registrants to make limited statements against such pathogens. It provides general guidance to interested parties.	OPP AD	1474		Publish	#NAME?
Guidelines for Dental Issues		2020-02-28	EPA 705-G-2020-3516	FIFRA; Pesticides; Antimicrobial;	This document describes examples of recent inquiries of antimicrobial dental uses, the website is archived.	OPP AD	3516		Publish	#NAME?
Guidelines for Voluntary Disclosure of Antimicrobial Ingredient Information on Company Websites and/or Labels		2020-02-28	EPA 705-G-2020-2601	FIFRA, Antimicrobial	This document gives information on inert disclosure	OPP AD	2601		Publish	#NAME?
How to Apply for the DfE Logo for Antimicrobial Pesticide Products		2020-02-28	EPA 705-G-2020-1297	FIFRA; Pesticides; Antimicrobial;	This document explains how to apply for a designed for the environment logo on AD products.	OPP AD	1297		Publish	#NAME?
Indirect Dietary Residential Exposure Assessment Model (IDREAM) Implementation		2020-02-28	EPA 705-G-2020-1345	FIFRA, Antimicrobial	The Indirect Dietary Residential Exposure Assessment Model (IDREAM) estimates indirect ingestion exposure to disinfectants used in residential settings on hard surfaces where there may be inadvertent transfer to edible items prepared on those surfaces.	OPP AD	1345		Publish	#NAME?
Interim Guidance for the Efficacy Evaluation of Products for Claims against Candida auris		2020-02-28	EPA 705-G-2020-1668	FIFRA, Antimicrobial	EPA has developed two new test methods and associated testing guidance for evaluating the effectiveness of antimicrobial pesticides against Candida auris (C. auris).	OPP AD	1668	10000	Publish	#NAME?
Label Guidance for Antimicrobial Pesticides on Hard, Non-Porous Surfaces		2020-02-28	EPA 705-G-2020-2379	FIFRA, Antimicrobial	This document provides information on products used on hard non-porous surfaces.	OPP AD	2379	10000	Publish	#NAME?
Label Guidance for Antimicrobial Pesticides Used for Poultry House Disinfection		2020-02-28	EPA 705-G-2020-2342	FIFRA, Antimicrobial	The purpose of this guidance is to outline the use directions for antimicrobial pesticides used in poultry houses.	OPP AD	2342	10000	Publish	#NAME?
Label Guidance for Antimicrobial Pesticides Used for Sanitation of Food Contact Surfaces		2020-02-28	EPA 705-G-2020-2581	FIFRA, Antimicrobial	This document gives information on sanitizing food contact surfaces	OPP AD	2581	10000	Publish	#NAME?
Lower Certified Limit Testing Guidance		2020-02-28	EPA 705-G-2020-3532	FIFRA; Pesticides; Antimicrobial;		OPP AD	3532		Publish	#NAME?
Methods and Guidance for Testing the Efficacy of Antimicrobial Products Against Biofilms on Hard, Non-Porous Surfaces		2020-02-28	EPA 705-G-2020-1702	FIFRA, Antimicrobial	Guidance document to assess the efficacy of antimicrobial pesticides hard non-porous surfaces.	OPP AD	1702	10000	Publish	#NAME?
Methods and Guidance for Testing the Efficacy of Antimicrobial Products Against Spores of Clostridium difficile on Hard Non-Porous Surfaces (February 2018)		2020-02-28	EPA 705-G-2020-1261	FIFRA, Antimicrobial	This document provides an update to the Agency's interim guidance for the efficacy evaluation of antimicrobial pesticides that are labeled for treating hard non-porous surfaces in healthcare settings contaminated with spores of Clostridium difficile.	OPP AD	1261		Publish	#NAME?
Mixtures Equation Pilot Program to Reduce Animal Testing		2020-02-28	EPA 705-G-2020-1639	FIFRA, Antimicrobial	EPA is announcing the start of a pilot program to evaluate the usefulness and acceptability of a mathematical tool (the GHS Mixtures Equation), which is used in the Globally Harmonized System of Classification and Labeling of Chemicals (GHS).	OPP AD	1639		Publish	#NAME?
New EPA Quick Guide for Registering Disinfectant Products for Drinking Water Use		2020-02-28	EPA 705-G-2020-1715	FIFRA, Antimicrobial	Developed this Quick Guide for Disinfectant Products for Drinking Water Use in response to requests to help prospective pesticide registrants gain a basic understanding of the FIFRA.	OPP AD	1715		Publish	#NAME?
NSF Logo Letter		2020-02-28	EPA 705-G-2020-3533	FIFRA; Pesticides; Antimicrobial;	Letter describing the NSF logo that can be used on pesticide labels. Remove	OPP AD	3533		Publish	#NAME?
Pesticide Assessment Guidelines Subdivision F Hazard Evaluation: Human and Domestic Animals		2020-02-28	EPA 705-G-2020-3389	FIFRA; pesticides; antimicrobials	This document explains the hazard evaluation process for humans and domestic animals	OPP AD	3389		Publish	#NAME?
Pesticide Label Statements: Pilot Program to Help Promote Environmental Stability		2020-02-28	EPA 705-G-2020-3534	FIFRA; Pesticides; Antimicrobial;	This document explains a pilot program to promote environmental stability	OPP AD	3534		Publish	#NAME?
Pesticide Registration Manual: Chapter 4 - Additional Considerations for Antimicrobial Products		2020-02-28	EPA 705-G-2020-0502	FIFRA, Antimicrobial	This chapter provides additional guidance unique to antimicrobial pesticides that is not covered in the other chapters.	OPP AD	502		Publish	#NAME?
Policy for Antimicrobials Towelettes and Wipes		2020-02-28	EPA 705-G-2020-2640	FIFRA, Antimicrobial		OPP AD	2640	10000	Publish	#NAME?
Policy Language for Wipes		2020-02-28	EPA 705-G-2020-2635	FIFRA, Antimicrobial		OPP AD	2635	2640	Publish	#NAME?
Possible Product Chemistry Triggers for Confirmatory Efficacy Data		2020-02-28	EPA 705-G-2020-2641	FIFRA, Antimicrobial	Chemical Modifications that may trigger additional data requirements	OPP AD	2641		Publish	#NAME?
Pre-Saturated or Impregnated Confirmatory Virucidal Effective Test against Norovirus		2020-02-28	EPA 705-G-2020-2622	FIFRA, Antimicrobial	This document describes how to achieve virucidal effectiveness for a product used to disinfect hard, non-porous surfaces contaminated with Norovirus	OPP AD	2622	2621	Publish	#NAME?
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2000, General Considerations for Testing Public Health Antimicrobial Pesticides	2018-02-01	2020-02-28	EPA 712-C-17-002	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	52		Publish	#NAME?
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2100, Sterilants, Sporicides, and Decontaminants	2018-02-01	2020-02-28	EPA 712-C-17-003	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	53		Publish	#NAME?
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2200, Disinfectants for Use on Environmental Surfaces	2018-02-01	2020-02-28	EPA 712-C-17-004	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	54		Publish	#NAME?
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2300, Sanitizers for Use on Hard Surfaces--Efficacy Data Recommendations	2012-09-04	2020-02-28	EPA 712-C-07-091	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	55		Publish	#NAME?

Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2400, Disinfectants and Sanitizers for Use on Fabrics and Textiles	2012-12-21	2020-02-28	EPA 730-C-11-003	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	56		Publish	#NAME?
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2500, Air Sanitizers	2012-12-21	2020-02-28	EPA 730-C-11-003	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	57		Publish	#NAME?
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2600, Disinfectants for Use in Water	2012-12-21	2020-02-28	EPA 730-C-11-003	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	58		Publish	#NAME?
Product Performance Test Guidelines: Antimicrobial Efficacy Test Guidelines, 810.2700, Products with Prion-Related Claims	2012-12-01	2020-02-28	EPA 712-C-13-001	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	59		Publish	#NAME?
Product Performance Test Guidelines: General, 810.1000, Overview, Definitions, and General Considerations	1998-03-01	2020-02-28	EPA 712–C–98–001	FIFRA, Antimicrobial	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP AD	51		Publish	#NAME?
Product Registration Batching Guidance for Quaternary Ammonium Compounds (Cases 03503 and 3003)--Acute Mammalian Toxicity Data Requirements		2020-02-28	EPA 705-G-2020-3390	acute, toxicity, DCI, quats	This document identifies batches or groups of certain products which may rely on the same acute toxicity data to support product reregistration Data Call-In (DCI) requirements for quats. (Paper only)	OPP AD	3390		Publish	#NAME?
Protocol for Residual Self-Sanitizing Activity of Dried Chemical Residues on Hard, Non-Porous Surfaces		2020-02-28	EPA 705-G-2020-1471	FIFRA, Antimicrobial	This protocol can be used to determine the residual sanitizing efficacy of antimicrobial products after application to inanimate, nonporous, non-food contact hard surfaces.	OPP AD	1471	2624	Publish	#NAME?
Protocol for Room Sterilization by Fogger Application		2020-02-28	EPA 705-G-2020-1457	FIFRA, Antimicrobial	This protocol describes an end-use fogging application for sterilizing porous and non-porous surfaces within a sealed and enclosed space.	OPP AD	1457		Publish	#NAME?
Protocols for Testing the Efficacy of Disinfectants Against Hepatitis B Virus (HBV)		2020-02-28	EPA 705-G-2020-1464	FIFRA, Antimicrobial	EPA has endorsed the in vitro (test tube) duck assay as the appropriate and preferred alternative to animal testing.	OPP AD	1464		Publish	#NAME?
Questions about the DfE Logo for Antimicrobial Pesticide Products		2020-02-28	EPA 705-G-2020-3535	FIFRA; Pesticides; Antimicrobial;	This document gives answers to common questions on DfE	OPP AD	3535	1297	Publish	#NAME?
Reregistration and Other Review Programs Predating Pesticide Registration Review		2020-02-28	EPA 705-G-2020-3537	FIFRA; Pesticides; Antimicrobial;	This document gives information on reregistration	OPP AD	3537		Publish	#NAME?
Reregistration Eligibility Document Sodium and Calcium Hypochlorite Salts		2020-02-28	EPA 705-G-2020-2395	FIFRA, Antimicrobial	RED for Sodium and Calcium hypochlorite (aka bleach)	OPP AD	2395		Publish	#NAME?
Response to questions concerning existing C. diff claims (vegetative form) on antimicrobial product labels		2020-02-28	EPA 705-G-2020-2605	FIFRA, Antimicrobial	This document is a response to questions about C. diff claims	OPP AD	2605		Publish	#NAME?
Review Process for the Registration and Use Directions for Floor Wipe Towelette Products		2020-02-28	EPA 705-G-2020-1492	FIFRA, Antimicrobial	This guidance provides Antimicrobials Division staff with guidance related to the registration requirements and use directions for presaturated/impregnated floor wipe towelette products. This document will be used for new and existing wipe registrations.	OPP AD	1492		Publish	#NAME?
Revisions to the Performance Standard for AOAC Use Dilution Methods for Staphylococcus aureus and Pseudomonas aeruginosa		2020-02-28	EPA 705-G-2020-2632	FIFRA, Antimicrobial	Revisions to AOAC UDM to communication changes to performance standards for P. aeruginosa and S. aureus.	OPP AD	2632	10000	Publish	#NAME?
SC Johnson Biofilms Letter		2020-02-28	EPA 705-G-2020-2616	FIFRA, Antimicrobial	This letter provides guidance on biofilm claims for products intended for use in the residential settings.	OPP AD	2616		Publish	#NAME?
Series 860 Residue Chemistry Guidelines		2020-02-28	EPA 705-G-2020-2563	FIFRA, Antimicrobial	This document describes the residue chemistry guidelines for dietary analysis	OPP AD	2563		Publish	#NAME?
Shock Letter for swimming pools, hot tubs, and spa products		2020-02-28	EPA 705-G-2020-2617	FIFRA, Antimicrobial	This is a letter that explains the term shock	OPP AD	2617	3540	Publish	#NAME?
Subdivision G		2020-02-28	EPA 705-G-2020-2631	FIFRA, Antimicrobial	This subdivision of the pesticide registration guidelines concerns the effectiveness of pesticide products. These are efficacy of product guidelines. Primarily HED	OPP AD	2631		Publish	#NAME?
Surface Safety Claims Guidance	2016-03-24	2020-02-28	EPA 705-G-2020-2618	FIFRA; Pesticides; Antimicrobial;	This is a guidance document on surface safety claims	OPP AD	2618	2618	Publish	#NAME?
Surface Safety Claims Guidance Letter	2016-03-24	2020-02-28	EPA 705-G-2020-1455	FIFRA; Pesticides; Antimicrobial;	This letter provides guidance on the use of surface safety claims on antimicrobial product labeling.	OPP AD	1455	2618	Publish	#NAME?
Test Method for the Continuous Reduction of Bacterial Contamination on Copper Alloy Surfaces		2020-02-28	EPA 705-G-2020-2629	FIFRA, Antimicrobial	This document explains the test method for continuous reduction of bacterial contamination	OPP AD	2629		Publish	#NAME?
Timber Treatment Technologies TimberSil Products		2020-02-28	EPA 705-G-2020-3539	FIFRA; Pesticides; Antimicrobial;	This letter is in response to a request for a barrier determination for TimberSil wood products the website is archived.	OPP AD	3539		Publish	#NAME?
UDM Performance Standard Revision Document		2020-02-28	EPA 705-G-2020-2598	FIFRA, Antimicrobial	Explanation of changes to Use Dilution Method (UDM)	OPP AD	2598		Publish	#NAME?
Updated Draft Protocol for the Evaluation of Bactericidal Activity of Hard, Non-porous Copper Containing Surface Products		2020-02-28	EPA 705-G-2020-1472	FIFRA, Antimicrobial	This document describes the updated draft testing protocol recommended by the EPA to support the registration of copper-containing surface products (such as door knobs, or other items that are not intended for food contact) that bear sanitizer claims.	OPP AD	1472		Publish	#NAME?
Use of Disinfectants and Sanitizers in Heating, Ventilation, Air Conditioning, and Refrigeration Systems		2020-02-28	EPA 705-G-2020-1465	FIFRA; Pesticides; Antimicrobial;	This document brings attention several concerns that the Agency has regarding the use of sanitizer and/or disinfectant products, and other types of antimicrobial products, to treat the surfaces of heating, ventilation	OPP AD	1465		Publish	#NAME?
Use of the Term "Germs" on Antimicrobial Labels		2020-02-28	EPA 705-G-2020-1302	FIFRA; Pesticides; Antimicrobial;	EPA response letter to CSPA providing guidance on when the term “germs” can be used on an antimicrobial label.	OPP AD	1302		Publish	#NAME?
Use of the term "shock" on non-pesticide labeling		2020-02-28	EPA 705-G-2020-2607	FIFRA, Antimicrobial	This document explains how the term shock is used on non-pesticidal labeling.	OPP AD	2607		Publish	#NAME?
Wood Preservative Organic Memorandum Letter		2020-02-28	EPA 705-G-2020-3541	FIFRA; Pesticides; Antimicrobial;	Memo explaining the use of the term organic with respect to pesticide products the website is archived	OPP AD	3541		Publish	#NAME?
Interim Guidance for the Efficacy Evaluation of Products for Claims Against Candida auris	2017-01-01	2020-02-28	EPA 705-G-2020-2520	Pesticide Analytical Methods	The document provides criteria and references to test methods for developing efficacy data for antimicrobials against C. auris.	OPP BEAD	2520	1668	Publish	#NAME?
MB-19; Growing a Biofilm Using the CDC Biofilm Reactor	2019-11-25	2020-02-28	EPA 705-G-2020-3094		Provides the laboratory procedure for growing a biofilm for efficacy testing of disinfectants.	OPP BEAD	3094		Publish	#NAME?
MB-20; Single Tube Method for Determining the Efficacy of Disinfectants Against Bacterial Biofilm	2019-12-02	2020-02-28	EPA 705-G-2020-3097		Provides a laboratory method for measuring the efficacy of disinfectants against bacterial biofilms.	OPP BEAD	3097		Publish	#NAME?

MB-28; Procedure for the Production and Storage of Spores of Clostridium difficile for Use in the Efficacy Evaluation of Antimicrobial Agents	2017-12-08	2020-02-28	EPA 705-G-2020-3105		Provides a laboratory method for producing spores of Clostridium difficile.	OPP BEAD	3105		Publish	#NAME?
MB-31; Quantitative Method for Testing Antimicrobial Products Against Spores of Clostridium difficile on Inanimate, Hard, Non-porous Surfaces	2019-12-21	2020-02-28	EPA 705-G-2020-3107		Provides a laboratory test method for evaluating antimicrobials for claims against Clostridiium difficile.	OPP BEAD	3107		Publish	#NAME?
MB-35; OECD Quantitative Method for Evaluating the Efficacy of Liquid Antimicrobials Against Candida auris on Hard, Non-porous Surfaces	2018-01-09	2020-02-28	EPA 705-G-2020-3108		Provides a laboratory test method for testing disinfectants for efficacy against Candida auris.	OPP BEAD	3108		Publish	#NAME?
MB-37; Neutralization Confirmation for Evaluating the Efficacy of Liquid Antimicrobials against Candida auris using the OECD Quantitative Method on Hard, Non-porous Surfaces	2018-01-09	2020-02-28	EPA 705-G-2020-3109		Provides a laboratory test method for determining the effectiveness of neutralizers in the Candida auris test method.	OPP BEAD	3109		Publish	#NAME?
Methods and Guidance for the Efficacy Evaluation of Antimicrobial Products Against Biofilms on Hard, Non-porous Surfaces	2017-01-01	2020-02-28	EPA 705-G-2020-2521	Pesticide Analytical Methods	The document provides criteria and references to test methods for developing efficacy data for antimicrobials against biofilm bacteria.	OPP BEAD	2521		Publish	#NAME?
National Pesticide Standard Repository	2017-02-06	2020-02-28	EPA 705-G-2020-3077	Pesticides	Information on how to obtain analytical standards from the EPA National Pesticide Standard Repository, which distributes analytical standards to federal, state and tribal laboratories involved in performing environmental, food, or product monitoring for the enforcement of United States federal and state pesticide laws such as the Federal Food, Drug, and Cosmetic Act and the Federal Insecticide, Fungicide, and Rodenticide Act.	OPP BEAD	3077		Publish	#NAME?
Sporicidal Claims Against Clostridium difficile	2018-02-01	2020-02-28	EPA 705-G-2020-2519		The document provides criteria and references to test methods for developing efficacy data for antimicrobials against C. difficile.	OPP BEAD	2519		Publish	#NAME?
Suggestions for Applicants on Information Considered when Evaluating Benefits of New Conventional Active Ingredients/Significant New Use Site Requests	2018-09-01	2020-02-28	EPA 705-G-2020-3140		This memo describes the types of benefits related information that would be useful for registrants to submit in support of their applications to register new conventional active ingredients or for significant new use requests.	OPP BEAD	3140	10000	Publish	#NAME?
The Role of Use-Related Information in Pesticide Risk Assessment and Risk Management	2000-10-11	2020-02-28	EPA 705-G-2020-0041		Provides an overview of the role of pesticide use-related information in the regulatory process for risk assessment and risk management for pesticides.	OPP BEAD	41		Publish	#NAME?
Use Dilution Method Performance Standard Revision Document	2013-11-26	2020-02-28	EPA 705-G-2020-2518	Pesticide Analytical Methods	The performance standard for the UDM was reassessed in 2013; the document provides the statistical analysis and data supporting the change.	OPP BEAD	2518	10000	Publish	#NAME?
Active Ingredients Allowed in Minimum Risk Pesticide Products	2017-05-24	2020-02-28	EPA 705-G-2020-3384	Minimum Risk Pesticide; 40 CFR 152.25(f); Exemption; Active Ingredient; Composition; FFDCA; Tolerance Exemption Status	The following active ingredients can be used in pesticide products that are exempt from the requirements of the Federal Insecticide, Fungicide, and Rodenticide Act under the minimum risk exemption regulations in 40 CFR 152.25(f). They can be used alone or in combination with other substances listed in this paragraph, provided that all of the criteria for minimum risk exemption are met.	OPP BPPD	3384		Publish	#NAME?
Biochemicals Test Guidelines: OPPTS 880.1100 Product Identity and Composition	1996-02-01	2020-02-28	EPA 712-C-96-273	Test Guideline; Biochemical Pesticide; Product Identity; Composition; 880.1000	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	368		Publish	#NAME?
Biochemicals Test Guidelines: OPPTS 880.1200 Description of Starting Materials, Production, and Formulation Process	1996-02-01	2020-02-28	EPA 712-C-96-274	Test Guideline; Biochemical Pesticide; Starting Materials; Production; Formulation Process; 880.1200	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	369		Publish	#NAME?
Biochemicals Test Guidelines: OPPTS 880.1400 Discussion of Formation of Impurities	1996-02-01	2020-02-28	EPA 712-C-96-275	Test Guideline; Biochemical Pesticide; Impurities; 880.1400	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	370		Publish	#NAME?
Biochemicals Test Guidelines: OPPTS 880.3550 Immunotoxicity	1996-02-01	2020-02-28	EPA 712-C-96-280	Test Guideline; Biochemical Pesticide; Immunotoxicity; 880.3550	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	371		Publish	#NAME?
Biochemicals Test Guidelines: OPPTS 880.3800 Immune Response	1996-02-01	2020-02-28	EPA 712-C-96-281	Test Guideline; Biochemical Pesticide; Immune Response; 880.3800	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	372		Publish	#NAME?
Biochemicals Test Guidelines: OPPTS 880.4350 Nontarget Insect Testing	1996-02-01	2020-02-28	EPA 712-C-96-285	Test Guideline; Biochemical Pesticide; Nontarget Insect Testing; 880.4350	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	373		Publish	#NAME?
Biochemicals Test Guidelines: OPPTS 880.4425 Dispenser Water Leaching	1996-02-01	2020-02-28	EPA 712-C-96-286	Test Guideline; Biochemical Pesticide; Dispenser Water Leaching; 880.4425	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	374		Publish	#NAME?
Biopesticide Registration	2017-04-12	2020-02-28	EPA 705-G-2020-0415	Pesticide Registration; Biopesticides; Pre-Submission Meetings; Regulatory and Data Requirements; Guidance Documents; Work Plans	Resources for an individual or company wanting to register a biopesticide product to include biochemical pesticides, microbial pesticides, or plant-incorporated protectants.	OPP BPPD	415		Publish	#NAME?

Biopesticides Confidential Statement of Formula	2010-01-05	2020-02-28	EPA 705-G-2020-0466	Pesticide Registration; Confidential Statement of Formula; Form 8570-4; Microbial Pesticides; Biochemical Pesticides	This document describes how to prepare a confidential statement of formula (CSF) for biochemical and microbial pesticides.	OPP BPPD	466		Publish	#NAME?
Biotech Information - Sharing Memorandum of Understanding	2000-02-02	2020-02-28	EPA 705-G-2020-1412	Biotechnology; Plant-Incorporated Protectants; Regulatory Oversight; Information Sharing; Memorandum of Understanding; FDA; USDA	EPA, FDA, and the U.S. Department of Agriculture's Animal and Plant Health Inspection Service/Biotechnology Regulatory Services share the regulatory oversight over genetically engineered plants and the foods derived from such plants.	OPP BPPD	1412		Publish	#NAME?
BPPD's Risk Assessment Elements "Cheat Sheet" for Applicants		2020-02-28	EPA 705-G-2020-3388	Risk Assessment; Product Uses; Use Rates; Toxic Effects; Open Scientific Literature Information; Qualitative; Quantitative; Aggregate	When submitting a pesticide product registration application to EPA/OPP/BPPD, it is essential that you (applicant) address all applicable data requirements per the Code of Federal Regulations (CFR), part 158. However, it is also imperative that you (applicant) characterize your use sites, use patterns, rates and generally summarize your toxicity data so that a comprehensive risk assessment, taking into account all aspects of your product, can be performed by EPA. Often, when one or more of these pieces of information is missing from an application, the applicant is unsatisfied with the unavoidably conservative assessment that is performed. Further, presenting this information to EPA upfront can alleviate some unnecessary back-and-forth exchanges between EPA and the applicant and subsequent review time lost. EPA/BPPD highly recommends that applicants answer the following questions in writing in either a cover letter, data volume, or both when submitting their new product application.	OPP BPPD	3388		Publish	#NAME?
Clarification of the Information Necessary to Determine the Formation of Unintended Ingredients in Microbial Pesticide Products	2019-05-06	2020-02-28	EPA 705-G-2020-2550	Unintentional Ingredients; Manufacturing Process; Microbial Pesticides; Critical Control Points; Quality Assurance; Quality Control; Contamination; Contaminants	Data and information needed to satisfy the OCSPP Guidelines 885.1200 (manufacturing process) and 885.1300 (formation of unintentional ingredients) for new microbial active ingredients must be accompanied by a full description of the production process, ingredients used, and quality assurance (QA) and quality control (QC) measures. The intent of this document is to provide additional clarification to applicants of novel microbial pesticides and facilitate the development of complete submission packages.	OPP BPPD	2550		Publish	#NAME?
Commonly Consumed Food Commodities	2019-07-23	2020-02-28	EPA 705-G-2020-1096	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Inert Ingredients; Commonly Consumed Food Commodities; Animal Feed Items; Edible Fats and Oils; 40 CFR 180.950	Commonly consumed foods are those ingested for their nutrient properties. Food commodities can be either raw agricultural commodities or processed commodities, provided that they are the forms that are sold or distributed for human consumption. Learn more about commonly consumed food commodities, as well as other items from 40 CFR 180.950 (e.g., animal feed items and edible fats and oils), and how they relate to minimum risk pesticides.	OPP BPPD	1096		Publish	#NAME?
Conditions for Minimum Risk Pesticides	2018-03-14	2020-02-28	EPA 705-G-2020-1090	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Composition; Label	To qualify as minimum risk, a pesticide product must meet six conditions that relate to the ingredients in the product and claims that are made about the product on the label. Learn about these conditions.	OPP BPPD	1090		Publish	#NAME?
Consumer Specialty Products Association Letter and EPA Response re: Minimum Risk Pesticide Exemption Petition	2017-03-27	2020-02-28	EPA 705-G-2020-1095	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Public Health Pests; Consumer Specialty Products Association Petition	The Consumer Specialty Products Association petitioned EPA to exclude from the minimum risk pesticide exemption pesticides claiming to control "pests of significant public health importance" and require registration. View the petition and EPA's response.	OPP BPPD	1095		Publish	#NAME?
Design for the Environment Logo for Biopesticide Products	2019-05-21	2020-02-28	EPA 705-G-2020-3381	Pesticide Registration; Design for the Environment; Logo; Biopesticides	Brief description of how to obtain the Design for the Environment (DoE) logo, what the DoE logo means on biopesticide product labels, and when the DoE logo can be used.	OPP BPPD	3381		Publish	#NAME?
Determining If Insect Repellent Skin Patch Products Must Be Registered Under FIFRA	2018-04-02	2020-02-28	EPA 705-G-2020-1257	Pesticide Registration; Vitamin B; Biochemical Pesticides; Insect Repellent; Skin Patch; Minimum Risk Pesticides; 40 CFR 152.25(f); Enforcement	Certain skin patch products that claim to repel insects are required to be registered under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), while others are exempt. Learn more about this issue.	OPP BPPD	1257		Publish	#NAME?
Draft Guidance for Plant Regulator Label Claims, Including Plant Biostimulants		2020-02-28	EPA 705-G-2020-2558	Plant Regulators; Claims; Plant Biostimulants; Plant Nutrients; Plant Inoculants; Soil Amendments; Vitamin-Hormone Products; Exclusions	In recognition of the growing categories of products generally known as plant biostimulants, this document is intended to provide guidance on identifying product label claims that are considered to be plant regulator claims by the Agency, thereby subjecting the products to regulation as pesticides under FIFRA.	OPP BPPD	2558		Publish	#NAME?
Enforcement Related to Minimum Risk Pesticides	2016-11-01	2020-02-28	EPA 705-G-2020-1093	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Federal Enforcement; State Enforcement	If a product does not meet all the requirements of the minimum risk exemption, it must be registered unless eligible for some other exemption. Learn about enforcement actions EPA can take where unregistered products make pesticidal claims.	OPP BPPD	1093		Publish	#NAME?
EPA's National Organic Program Guidance	2017-05-24	2020-02-28	EPA 705-G-2020-1417	Pesticide Registration; National Organic Program; Ingredients	The National Organic Program is a USDA program, including concerning the eligibility of inert ingredients for use in the NOP. EPA's role is to assist USDA by assuring that USDA's policies are implemented for organic claims by registered pesticide products.	OPP BPPD	1417		Publish	#NAME?

EPA's Regulation of Biotechnology for Use in Pest Management	2019-12-23	2020-02-28	EPA 705-G-2020-2647	Pesticide Registration; Biotechnology; Plant-Incorporated Protectants; Genetically Modified Microbial Pesticides; Herbicide-Tolerant Crops; Risk Assessment; Gene Flow; Insect Resistance Management; USDA; FDA; Tolerance Exemptions; Data Requirements; FIFRA SAP	To address the challenges of biotechnology, the Environmental Protection Agency (EPA), the U.S. Department of Agriculture (USDA), and the Food and Drug Administration (FDA) have shared responsibility for regulating agricultural biotechnology in the United States. In particular, EPA regulates pesticides created through biotechnology as a part of its regulatory jurisdiction over all pesticides marketed and used in the United States. As such, EPA has tailored its basic regulatory framework to fit the distinctive characteristics of these genetically engineered biological pesticides. A description of this framework is provided below.	OPP BPPD	2647		Publish	#NAME?
How to Apply for the DfE Logo for Biopesticide Products	2019-05-06	2020-02-28	EPA 705-G-2020-1296	Pesticide Labels; Design for the Environment; Logo; Biopesticides; Safer Choice	This page lists the criteria a product must meet and provides instructions to apply for the DfE logo on biopesticide product labels.	OPP BPPD	1296		Publish	#NAME?
How to Use OECD Data Evaluation Record Templates	2011-11-18	2020-02-28	EPA 705-G-2020-0517	Pesticide Registration; Joint Review; Canadian Pest Management Regulatory Agency; Data Templates; Microbial Pesticides	This document describes the process of development of the OECD data evaluation record templates and provides examples of how to use them.	OPP BPPD	517		Publish	#NAME?
Inert Ingredients Eligible for FIFRA 25(b) Pesticide Products	2016-11-16	2020-02-28	EPA 705-G-2020-3380	Minimum Risk Pesticide; 40 CFR 152.25(f); Inert Ingredient; Composition; Tolerance Exemption Status	This list includes the inert ingredients that can be used in minimum risk pesticide products.	OPP BPPD	3380		Publish	#NAME?
Information Needed to Support a Biochemical Classification Determination		2020-02-28	EPA 705-G-2020-3387	Biochemical Pesticide; Biochemical Classification Committee; Criteria; Naturally Occurring Compound; Structurally Similar and Functionally Identical to Naturally Occurring Compound; Non-Toxic Mode of Action; History of Safe Exposure; Other Supporting Information	Describes the information a prospective pesticide applicant needs to provide to EPA to allow it to make a determination whether a particular substance is a biochemical pesticide.	OPP BPPD	3387		Publish	#NAME?
Insect Resistance Management for Bt Plant-Incorporated Protectants	2017-08-22	2020-02-28	EPA 705-G-2020-2547	Pesticide Registration; Biotechnology; Plant-Incorporated Protectants; Insect Resistance Management; Pyramids; Stacks; Refuge; Mitigation Strategies; Compliance Assurance Plans; Resistance Monitoring; Scientific Advisory Panels	EPA places a high value on the efficacy of Bt PIPs and on preserving their significant agricultural and environmental benefits. Therefore, the Agency is committed to maintaining effective oversight of these products to mitigate the development of resistance in the target pests. To counter the threat of resistance, EPA has mandated the implementation of an Insect Resistance Management (IRM) plan for each commercially registered Bt PIP. The goal of IRM is to delay the onset of resistance for as long as possible, though it is important to note that it may not be possible to entirely prevent resistance from evolving.	OPP BPPD	2547		Publish	#NAME?
Introduction to Biotechnology Regulation for Pesticides	2017-06-06	2020-02-28	EPA 705-G-2020-2653	Pesticide Registration; Data; Biotechnology; Plant-Incorporated Protectants; Genetically Engineered Microbial Pesticides; Herbicide-Tolerant Plants; Gene Flow; Risk Assessments; Insect Resistance Management	This document provides an overview of what biotechnology pesticide products are and how EPA evaluates them during the registration process.	OPP BPPD	2653		Publish	#NAME?
Labeling of Pesticide Products under the National Organic Program	2017-05-24	2020-02-28	EPA 705-G-2020-1305	Pesticide Labels; National Organic Program; Logo	This notice describes how registrants can obtain EPA approval of label language indicating that all ingredients in a pesticide product and all uses of that pesticide meet the criteria defined in the USDA National Organic Program Rule.	OPP BPPD	1305		Publish	#NAME?
Memorandum on Modernizing the Regulatory System for Biotechnology Products	2015-07-02	2020-02-28	EPA 705-G-2020-1647	Biotechnology; Plant-Incorporated Protectants; Genetically Engineered Microbial Pesticides; Biotechnology Working Group; Coordinated Framework; FDA; USDA; Transparency; Predictability; Efficiency; Best Available Science; Strategy	This July 2, 2015 memorandum initiated a process to modernize the federal regulatory system for the products of biotechnology and to establish mechanisms for periodic updates of that system.	OPP BPPD	1647		Publish	#NAME?
Microbial Pesticide Test Guidelines: OCSPP 885.1250: Deposition of a Sample in a Nationally Recognized Culture Collection	2012-04-01	2020-02-28	EPA 712-C-12-027	Test Guideline; Microbial Pesticide; Culture Collection Deposition; 885.1250	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	213		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.0001 Overview for Microbial Pest Control Agents	1996-02-01	2020-02-28	EPA 712-C-96-280	Test Guideline; Microbial Pesticide; Microbial Pesticide Testing Overview; 885.0001	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	255		Publish	#NAME?

Microbial Pesticide Test Guidelines: OPPTS 885.1100 Product Identity	1996-02-01	2020-02-28	EPA 712-C-96-273	Test Guideline; Microbial Pesticide; Product Identity; 885.1100	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	211		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.1200 Manufacturing Process	1996-02-01	2020-02-28	EPA 712-C-96-293	Test Guideline; Microbial Pesticide; Manufacturing Process; 885.1200	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	212		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.1300 Discussion of Formation of Unintentional Ingredients	1996-02-01	2020-02-28	EPA 712-C-96-294	Test Guideline; Microbial Pesticide; Unintentional Ingredients; 885.1300	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	214		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.1400 Analysis of Samples	1996-02-01	2020-02-28	EPA 712-C-96-295	Test Guideline; Microbial Pesticide; Analysis of Samples; 885.1400	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	215		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.1500 Certification of Limits	1996-02-01	2020-02-28	EPA 712-C-96-296	Test Guideline; Microbial Pesticide; Certification of Limits; 885.1500	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	216		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.2000 Background for Residue Analysis of Microbial Pest Control Agents	1996-02-01	2020-02-28	EPA 712-C-96-299	Test Guideline; Microbial Pesticide; Residue Analysis Background; 885.2000	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	217		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.2100 Chemical Identity	1996-02-01	2020-02-28	EPA 712-C-96-300	Test Guideline; Microbial Pesticide; Chemical Identity; Residues; 885.2100	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	218		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.2200 Nature of the Residue in Plants	1996-02-01	2020-02-28	EPA 712-C-96-302	Test Guideline; Microbial Pesticide; Residue Nature in Plants; 885.2200	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	219		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.2250 Nature of the Residue in Animals	1996-02-01	2020-02-28	EPA 712-C-96-303	Test Guideline; Microbial Pesticide; Residue Nature in Animals; 885.2250	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	220		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.2300 Analytical Methods—Plants	1996-02-01	2020-02-28	EPA 712-C-96-304	Test Guideline; Microbial Pesticide; Residue; Analytical Methods; Plants; 885.2300	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	221		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.2350 Analytical Methods—Animals	1996-02-01	2020-02-28	EPA 712-C-96-305	Test Guideline; Microbial Pesticide; Residue; Analytical Methods; Animals; 885.2350	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	222		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.2400 Storage Stability	1996-02-01	2020-02-28	EPA 712-C-96-306	Test Guideline; Microbial Pesticide; Residue; Storage Stability; 885.2400	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	223		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.2500 Magnitude of Residues in Plants	1996-02-01	2020-02-28	EPA 712-C-96-307	Test Guideline; Microbial Pesticide; Magnitude of Residues; Plants; 885.2500	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	224		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.2550 Magnitude of Residues in Meat, Milk, Poultry, and Eggs	1996-02-01	2020-02-28	EPA 712-C-96-308	Test Guideline; Microbial Pesticide; Magnitude of Residues; Meat; Milk; Poultry; Eggs; 885.2550	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	225		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.2600 Magnitude of Residues in Potable Water, Fish, and Irrigated Crops	1996-02-01	2020-02-28	EPA 712-C-96-309	Test Guideline; Microbial Pesticide; Magnitude of Residues; Potable Water; Fish; Irrigated Crops; 885.2600	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	226		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.3000 Background-Mammalian Toxicity/Pathogenicity/Infectivity	1996-02-01	2020-02-28	EPA 712-C-96-314	Test Guideline; Microbial Pesticide; Background; Toxicity; Pathogenicity; Infectivity; Mammals; 885.3000	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	227		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.3050 Acute Oral Toxicity/Pathogenicity	1996-02-01	2020-02-28	EPA 712-C-96-315	Test Guideline; Microbial Pesticide; Acute Oral Toxicity and Pathogenicity; Mammals; 885.3050	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	228		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.3100 Acute Dermal Toxicity/Pathology	1996-02-01	2020-02-28	EPA 712-C-96-316	Test Guideline; Microbial Pesticide; Acute Dermal Toxicity and Pathology; Mammals; 885.3100	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	229		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.3150 Acute Pulmonary Toxicity/Pathogenicity	1996-02-01	2020-02-28	EPA 712-C-96-317	Test Guideline; Microbial Pesticide; Acute Pulmonary Toxicity and Pathogenicity; Mammals; 885.3150	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	230		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.3200 Acute Injection Toxicity/Pathogenicity	1996-02-01	2020-02-28	EPA 712-C-96-318	Test Guideline; Microbial Pesticide; Acute Injection Toxicity and Pathogenicity; Mammals; 885.3200	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	231		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.3400 Hypersensitivity Incidents	1996-02-01	2020-02-28	EPA 712-C-96-320	Test Guideline; Microbial Pesticide; Hypersensitivity Incidents; 885.3400	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	232		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.3500 Cell Culture	1996-02-01	2020-02-28	EPA 712-C-96-321	Test Guideline; Microbial Pesticide; Cell Culture; Mammals; 885.3500	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	233		Publish	#NAME?

Microbial Pesticide Test Guidelines: OPPTS 885.3550 Acute Toxicology, Tier II	1996-02-01	2020-02-28	EPA 712-C-96-322	Test Guideline; Microbial Pesticide; Mammals; Acute Toxicology; Tier II Testing; 885.3550	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	234		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.3600 Subchronic Toxicity/Pathogenicity	1996-02-01	2020-02-28	EPA 712-C-96-323	Test Guideline; Microbial Pesticide; Mammals; Subchronic Toxicity and Pathogenicity; Tier II Testing; 885.3600	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	235		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.3650 Reproductive/Fertility Effects	1996-02-01	2020-02-28	EPA 712-C-96-324	Test Guideline; Microbial Pesticide; Mammals; Reproductive and Fertility Effects; Tier III Testing; 885.3650	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	236		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4000 Background for Nontarget Organism Testing of Microbial Pest Control Agents	1996-02-01	2020-02-28	EPA 712-C-96-328	Test Guideline; Microbial Pesticide; Nontarget Organism Testing Background; 885.4000	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	237		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4050 Avian Oral, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-329	Test Guideline; Microbial Pesticide; Avian Oral Toxicity and Pathogenicity; 885.4050	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	238		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4100 Avian Inhalation Test, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-330	Test Guideline; Microbial Pesticide; Avian Inhalation Toxicity and Pathogenicity; 885.4100	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	239		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4150 Wild Mammal Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-331	Test Guideline; Microbial Pesticide; Wild Mammal Toxicity and Pathogenicity; 885.4150	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	240		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4200 Freshwater Fish Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-332	Test Guideline; Microbial Pesticide; Freshwater Fish Toxicity and Pathogenicity; 885.4200	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	241		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4240 Freshwater Aquatic Invertebrate Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-333	Test Guideline; Microbial Pesticide; Freshwater Invertebrate Toxicity and Pathogenicity; 885.4240	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	242		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4280 Estuarine and Marine Animal Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-334	Test Guideline; Microbial Pesticide; Estuarine and Marine Animal Toxicity and Pathogenicity; 885.4280	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	243		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4300 Nontarget Plant Studies, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-335	Test Guideline; Microbial Pesticide; Nontarget Plant Testing; 885.4300	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	244		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4340 Nontarget Insect Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-336	Test Guideline; Microbial Pesticide; Nontarget Insect Toxicity and Pathogenicity; 885.4340	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	245		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4380 Honey Bee Testing, Tier I	1996-02-01	2020-02-28	EPA 712-C-96-337	Test Guideline; Microbial Pesticide; Honey Bee Toxicity and Pathogenicity; 885.4380	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	246		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4600 Avian Chronic Pathogenicity and Reproduction Test, Tier III	1996-02-01	2020-02-28	EPA 712-C-96-342	Test Guideline; Microbial Pesticide; Avian Chronic Pathogenicity and Reproduction; Tier III Testing; 885.4600	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	247		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4650 Aquatic Invertebrate Range Testing, Tier III	1996-02-01	2020-02-28	EPA 712-C-96-343	Test Guideline; Microbial Pesticide; Aquatic Invertebrate Range Testing; Tier III Testing; 885.4650	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	248		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4700 Fish Life Cycle Studies, Tier III	1996-02-01	2020-02-28	EPA 712-C-96-344	Test Guideline; Microbial Pesticide; Fish Life Cycle Studies; Tier III Testing; 885.4700	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	249		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.4750 Aquatic Ecosystem Test	1996-02-01	2020-02-28	EPA 712-C-96-345	Test Guideline; Microbial Pesticide; Aquatic Ecosystem Test; Tier III Testing; 885.4750	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	250		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.5000 Background for Microbial Pesticides Testing	1996-02-01	2020-02-28	EPA 712-C-96-056	Test Guideline; Microbial Pesticide; Environmental Expression Testing Background; Tier II Testing; 885.5000	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	251		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.5200 Expression in a Terrestrial Environment	1996-02-01	2020-02-28	EPA 712-C-96-338	Test Guideline; Microbial Pesticide; Terrestrial Environment Expression; Tier II Testing; 885.5200	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	252		Publish	#NAME?
Microbial Pesticide Test Guidelines: OPPTS 885.5300 Expression in a Freshwater Environment	1996-02-01	2020-02-28	EPA 712-C-96-339	Test Guideline; Microbial Pesticide; Freshwater Environment Expression; Tier II Testing; 885.5300	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	253		Publish	#NAME?

Microbial Pesticide Test Guidelines: OPPTS 885.5400 Expression in a Marine or Estuarine Environment	1996-02-01	2020-02-28	EPA 712-C-96-312	Test Guideline; Microbial Pesticide; Marine or Estuarine Environment Expression; Tier II Testing; 885.5400	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP BPPD	254		Publish	#NAME?
Minimum Risk - Addition of an Inert Ingredient or Active Ingredient to the Exemption	2017-06-16	2020-02-28	EPA 705-G-2020-3382	Minimum Risk Pesticide; 40 CFR 152.25(f); Exemption; Adding Active or Inert Ingredients; Petition	This information describes that EPA is looking to set up a streamlined process for adding ingredients to the minimum risk pesticide active or inert lists and how parties interested in adding a substance to the two lists can proceed in the meantime.	OPP BPPD	3382		Publish	#NAME?
Minimum Risk Pesticide: Definition and Product Confirmation	2018-04-02	2020-02-28	EPA 705-G-2020-3383	Minimum Risk Pesticide; 40 CFR 152.25(f); Exemption	Description of what a minimum risk pesticide is and a statement as to whether EPA will confirm minimum risk pesticide status.	OPP BPPD	3383		Publish	#NAME?
Minimum Risk Pesticides	2019-04-30	2020-02-28	EPA 705-G-2020-0557	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Composition; Label; Conditions; Enforcement	The website provides information on the criteria that must be met for a product to qualify for the FIFRA exemption.	OPP BPPD	557		Publish	#NAME?
Minimum Risk Pesticides - Inert Ingredient and Active Ingredient Eligibility under 40 CFR 152.25(f)	2018-03-19	2020-02-28	EPA 705-G-2020-3385	Minimum Risk Pesticide; 40 CFR 152.25(f); Exemption; Active Ingredient; Inert Ingredient; Eligibility; Composition	Ingredients that are included on both the Minimum Risk Active Ingredient list and the Minimum Risk Inert Ingredients list may be used either as an active ingredient or an inert ingredient. However, the active ingredient and inert ingredient lists are not interchangeable. Unless the ingredient appears on both lists, it can only be used based on the list it appears on.	OPP BPPD	3385		Publish	#NAME?
NAFTA Revised Procedures for Joint Review of Microbials and Semiochemicals	2002-07-17	2020-02-28	EPA 705-G-2020-1418	Biopesticides; Joint Review; Canadian Pest Management Regulatory Agency; Microbial Pesticides; Arthropod Semiochemicals; Pre-Submission Consultations; Time Frames; Data Requirements	The Canadian Pest Management Regulatory Agency and EPA have established a process for the joint review of pest control products in which the new active ingredient is a microbial or an arthropod semiochemical (including pheromones).	OPP BPPD	1418		Publish	#NAME?
National Strategy for Modernizing the Regulatory System for Biotechnology Products	2016-09-01	2020-02-28	EPA 705-G-2020-1646	Biotechnology; Plant-Incorporated Protectants; Genetically Engineered Microbial Pesticides; Biotechnology Working Group; Coordinated Framework; FDA; USDA; Transparency; Predictability; Efficiency; Best Available Science; Strategy	This National Strategy for Modernizing the Regulatory System for Biotechnology Products sets forth a vision for ensuring that the federal regulatory system is prepared to efficiently assess the risks, if any, of the future products of biotechnology.	OPP BPPD	1646		Publish	#NAME?
Need for Tolerances and Tolerance Exemptions for Minimum Risk Pesticides	2018-05-09	2020-02-28	EPA 705-G-2020-1092	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Tolerances; Tolerance Exemptions; FFDCA	The ingredients used in minimum risk products used on food, food crops, food contact surfaces, or animal feed commodities generally have a tolerance or tolerance exemption. Learn about tolerances and tolerance exemptions for minimum risk ingredients.	OPP BPPD	1092		Publish	#NAME?
OECD Data Evaluation Record Templates	2011-11-18	2020-02-28	EPA 705-G-2020-0516	Pesticide Registration; Joint Review; Canadian Pest Management Regulatory Agency; Data Templates; Microbial Pesticides	See information about OECD templates used for writing data evaluation record for submitting studies for pesticide registrations.	OPP BPPD	516		Publish	#NAME?
Overview of Plant Incorporated Protectants	2019-05-20	2020-02-28	EPA 705-G-2020-2546	Pesticide Registration; Biotechnology; Plant-Incorporated Protectants; Data; Regulation History; Scientific Advisory Panels; Risk Assessment	Plant-incorporated protectants are pesticidal substances produced by plants and the genetic material necessary for the plant to produce the substance. For example, scientists can take the gene for a specific Bt pesticidal protein and introduce the gene into the plant's genetic material. Then the plant manufactures the pesticidal protein that controls the pest when it feeds on the plant. Both the protein and its genetic material are regulated by EPA; the plant itself is not regulated.	OPP BPPD	2546		Publish	#NAME?
Personal Insect Repellents and Minimum Risk Pesticides	2019-07-23	2020-02-28	EPA 705-G-2020-1094	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); Insect Repellents; Sunscreen Components; FDA; Public Health Pests	An exempt pesticide product may not bear claims to control rodent, insect or microbial pests in a way that links the pests with specific disease. We are considering a proposal to remove personal mosquito and tick repellents from the minimum risk exemption.	OPP BPPD	1094		Publish	#NAME?
Pesticide Registration Manual: Chapter 3 - Additional Considerations for Biopesticide Products	2017-05-23	2020-02-28	EPA 705-G-2020-0500	Pesticide Registration; Biopesticides; Biochemical Pesticides; Microbial Pesticides; Plant-Incorporated Protectants; Data Requirements; PRIA Review Phases; Genetically Modified Microbial Pesticides; Biotech Notifications	Biopesticides are certain types of pesticides derived from such natural materials as animals, plants, bacteria, and certain minerals that fall into three major classes: microbial pesticides, plant-incorporated protectants, and biochemical pesticides. A separate chapter on biopesticides is included in this manual because there are different requirements for biopesticides that need to be explained in detail. This chapter should be referred to in conjunction with Chapter 2, "Registering a Pesticide Product."	OPP BPPD	500		Publish	#NAME?

Plant-Incorporated Protectants Data Symposium	2016-10-19	2020-02-28	EPA 705-G-2020-2545	Pesticide Registration; Data; Biotechnology; Plant-Incorporated Protectants; Human Health Risk Assessment; Environmental Risk Assessment; Insect Resistance Management; Coordinated Framework; FDA; USDA	The symposium provided a forum for PIP developers, the agricultural sector and the general public to receive information firsthand on the scope of the scientific review process that determines the safety of PIPs and on the pesticide registration process as a whole. EPA, FDA and USDA representatives gave an overview of the regulatory system that applies to biotechnology in the United States in the context of the Coordinated Framework for Regulation of Biotechnology.	OPP BPPD	2545		Publish	#NAME?
Risk Assessment and Weight-of-the Evidence (WOE): Outcome from Meeting Between the Biopesticide Industry Alliance (BPIA) and EPA's Office of Pesticide Programs (OPP)		2020-02-28	EPA 705-G-2020-3386	Risk Assessment; Weight-of-the-Evidence; Data; Rationale; I-DEEM; Tolerance; Tolerance Exemption; Nonfood Determination; FFDCA	Outcome from meeting between BPIA and OPP to discuss what data are needed for a risk assessment, what BioDEEM is and when is it triggered, possibility of demonstrating an adequate margin of safety between actual exposure and an effect level, possible regulatory tools to implement a determination of safety, and how much data to present to EPA before an application is submitted.	OPP BPPD	3386		Publish	#NAME?
Sample Request for Additional Information to Support a FIFRA Determination Request		2020-02-28	EPA 705-G-2020-2559	Microbial Products; Pesticide Determination	Information sent to stakeholders, who ask EPA to make determinations as to whether their microbial products are pesticides. As these types of requests need to now be submitted under PRIA (as an M009), EPA does its best to provide guidance as to what needs to be submitted for a successful application: (1) complete composition of the product, (2) label and advertising associated with the product, (3) information that shows the microorganism(s) in the product has/have non-pesticidal activity, and (4) confirmation as to whether the microorganism(s) in the product is/are intergeneric or naturally occurring.	OPP BPPD	2559		Publish	#NAME?
State Regulation of Minimum Risk Pesticides	2016-11-01	2020-02-28	EPA 705-G-2020-1091	Minimum Risk Pesticides; Exemption; 40 CFR 152.25(f); State Regulation	The states are not required to permit the sale of an exempted product simply because it is exempted under federal pesticide law.	OPP BPPD	1091		Publish	#NAME?
Tier-Based Testing for the Effects of Proteinaceous Insecticidal Plant-Incorporated Protectants	2007-04-06	2020-02-28	EPA 705-G-2020-2548	Pesticide Registration; Biotechnology; Plant-Incorporated Protectants; Nontarget Invertebrates; Environmental Risk Assessment; Data	The purpose of this paper is to summarize scientific and regulatory information on nontarget invertebrate testing and evaluation of new products expressing insecticidal proteins in an ecological risk assessment. The information included provides a general discussion for conducting non-target invertebrate ecological risk assessments for crops expressing insecticidal proteins.	OPP BPPD	2548		Publish	#NAME?
Tips for Avoiding Confidential Statement of Formula or Product Chemistry Issues with Biopesticides	2019-08-02	2020-02-28	EPA 705-G-2020-2549	Pesticide Registration; Confidential Statement of Formula; Form 8570-4; Microbial Pesticides; Biochemical Pesticides; Product Chemistry; Biochemical Classification Committee; Plant-Incorporated Protectants; Pre-Registration Meeting	These recommendations may assist registrants in avoiding common mistakes when preparing and submitting biopesticide product chemistry data and the Confidential Statement of Formula (CSF).	OPP BPPD	2549		Publish	#NAME?
Tips for Plant-Incorporated Protectant (PIP) Experimental Use Permit (EUP) Program Submission	2017-06-06	2020-02-28	EPA 705-G-2020-1410	Experimental Use Permits; Biotechnology; Plant-Incorporated Protectants; Acreage; Test Protocols; Objectives; Locations; Seed Increase	Includes information to include in the program description and final program report, recommendations for calculating acreage, use of seed produced under PIP EUPs, and consultation with Biopesticides and Pollution Prevention Division.	OPP BPPD	1410		Publish	#NAME?
[Fish or Oyster] Bioconcentration Factor (BCF) of [Test Compound]	2012-12-01	2020-02-28	EPA 705-G-2020-3310			OPP EFED	3310		Publish	#NAME?
Acute Dietary Toxicity of {TAI or EUP} to Avian Species - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3312			OPP EFED	3312		Publish	#NAME?
Acute Oral Toxicity of {TAI or EUP} to Avian Species - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3311			OPP EFED	3311		Publish	#NAME?
Acute Toxicity Effects of {TAI or EUP} on Earthworms	2004-05-01	2020-02-28	EPA 705-G-2020-3305			OPP EFED	3305		Publish	#NAME?
Acute Toxicity of {TAI or EUP} to Algae - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3316			OPP EFED	3316		Publish	#NAME?
Acute Toxicity of {TAI or EUP} to Aquatic Vascular Plants - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3315			OPP EFED	3315		Publish	#NAME?
Acute Toxicity of {TAI or EUP} to Fish - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3307			OPP EFED	3307		Publish	#NAME?
Acute Toxicity of {TAI or EUP} to Freshwater Invertebrates - [Daphnia sp.]	2004-05-01	2020-02-28	EPA 705-G-2020-3306			OPP EFED	3306		Publish	#NAME?
Acute Toxicity of {TAI or EUP} to Terrestrial Vascular Plant - [name of species - seed germination-root elongation/seedling emergence/vegetative vigour]	2004-05-01	2020-02-28	EPA 705-G-2020-3314			OPP EFED	3314		Publish	#NAME?
Adsorption and desorption of test compound in soils or sediments	2012-05-01	2020-02-28	EPA 705-G-2020-3294			OPP EFED	3294		Publish	#NAME?
Aerobic (or Anaerobic) Degradation in Aquatic Systems	2012-05-01	2020-02-28	EPA 705-G-2020-3300			OPP EFED	3300		Publish	#NAME?
Aerobic (or Anaerobic) Degradation in Soil of [test compound]	2012-05-01	2020-02-28	EPA 705-G-2020-3299			OPP EFED	3299		Publish	#NAME?
Analytical method for [analyte(s)] in [soil, water, air, or other environmental medium]	2012-12-01	2020-02-28	EPA 705-G-2020-3317			OPP EFED	3317		Publish	#NAME?

Aqueous Photolysis of [test compound]	2012-05-01	2020-02-28	EPA 705-G-2020-3297			OPP EFED	3297		Publish	#NAME?
Chronic Toxicity of {TAI or EUP} to Fresh Water Invertebrates - [Daphnia sp.]	2004-05-01	2020-02-28	EPA 705-G-2020-3308			OPP EFED	3308		Publish	#NAME?
Draft Test Guideline: Aquatic Food Chain Transfer	2017-01-01	2020-02-28	EPA 705-G-2020-1339	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1339		Publish	#NAME?
Draft Test Guideline: Chironomid Sediment Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1337	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1337		Publish	#NAME?
Draft Test Guideline: Field Testing For Aquatic Organisms	2017-01-01	2020-02-28	EPA 705-G-2020-1342	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1342		Publish	#NAME?
Draft Test Guideline: Fish Acute Toxicity Mitigated By Humic Acid	2017-01-01	2020-02-28	EPA 705-G-2020-1330	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1330		Publish	#NAME?
Draft Test Guideline: Fish Life Cycle Toxicity	2017-01-01	2020-02-28	EPA 705-G-2020-1335	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1335		Publish	#NAME?
Draft Test Guideline: Generic Freshwater Microcosm Test, Laboratory	2017-01-01	2020-02-28	EPA 705-G-2020-1340	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1340		Publish	#NAME?
Draft Test Guideline: Mysid Chronic Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1334	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1334		Publish	#NAME?
Draft Test Guideline: Site-Specific Aquatic Microcosm Test, Laboratory	2017-01-01	2020-02-28	EPA 705-G-2020-1341	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1341		Publish	#NAME?
Draft Test Guideline: Tadpole/Sediment Subchronic Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1338	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1338		Publish	#NAME?
Draft Test Guideline: Whole Sediment Acute Toxicity Invertebrates, Marine		2020-02-28	EPA 705-G-2020-1336	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1336		Publish	#NAME?
Ecological Effects Test Guidelines: 850.1000, Background and Special Considerations - Tests with Aquatic and Sediment-Dwelling Fauna and Aquatic Microcosms	2016-10-01	2020-02-28	EPA 712-C-16-014	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	210		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1010, Aquatic Invertebrate Acute Toxicity Test, Freshwater Daphnids	2016-10-01	2020-02-28	EPA 712-C-16-013	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	152		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1020, Gammarid Amphipod Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-012	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	153		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1025, Oyster Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-010	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	154		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1035, Mysid Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-011	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	155		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1045, Penaeid Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-009	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	156		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1055, Bivalve Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-006	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	157		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1075, Freshwater and Saltwater Fish Acute Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-007	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	158		Publish	#NAME?

Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1300, Daphnid Chronic Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-005	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	161		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1350, [Reserved]		2020-02-28	EPA 705-G-2020-0162	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	162		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1400, Fish Early Life Stage Toxicity Test	2016-10-01	2020-02-28	EPA 712-C-16-008	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	164		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1500, [Reserved]		2020-02-28	EPA 705-G-2020-0165	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	165		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1710, Oyster Bioconcentration Factor (BCF)	2016-10-01	2020-02-28	EPA 712-C-16-004	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	167		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1730, Fish Bioconcentration Factor (BCF)	2016-10-01	2020-02-28	EPA 712-C-16-003	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	168		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1735, Spiked Whole Sediment 10-Day Toxicity Test, Freshwater Invertebrates	2016-10-01	2020-02-28	EPA 712-C-16-002	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	169		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1740, Spiked Whole Sediment 10-Day Toxicity Test, Saltwater Invertebrates	2016-10-01	2020-02-28	EPA 712-C-16-001	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	170		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1790, [Reserved]		2020-02-28	EPA 705-G-2020-0171	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	171		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1350, Mysid Chronic Toxicity Test	1996-04-01	2020-02-28	EPA 712-C-96-166	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	163		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1500, Fish Life Cycle Toxicity	1996-04-01	2020-02-28	EPA 712-C-96-122	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	166		Publish	#NAME?
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1790, Chironomid Sediment Toxicity Test	1996-04-01	2020-02-28	EPA 712-C-96-313	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	172		Publish	#NAME?
Ecological Effects Test Guidelines: Field Test Data Reporting Guidelines, 850.6100, Environmental Chemistry Methods and Associated Independent Laboratory Validation (Public draft was numbered 850.7100)	2012-01-01	2020-02-28	EPA 712-C-12-001	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	209		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4100, Seedling Emergence and Seedling Growth	2012-01-01	2020-02-28	EPA 712-C-12-012	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	197		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4150, Vegetative Vigor	2012-01-01	2020-02-28	EPA 712-C-12-011	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	198		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4230, Early Seedling Growth Toxicity Test	2012-01-01	2020-02-28	EPA 712-C-12-010	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	199		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4300, Terrestrial Plants Field Study	2012-01-01	2020-02-28	EPA 712-C-12-009	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	200		Publish	#NAME?

Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4400, Aquatic Plant Toxicity Test Using Lemna spp.	2012-01-01	2020-02-28	EPA 712-C-12-008	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	201		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4450, Aquatic Plants Field Study	2012-01-01	2020-02-28	EPA 712-C-12-007	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	202		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4500, Algal Toxicity	2012-01-01	2020-02-28	EPA 712-C-12-006	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	203		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4550, Cyanobacteria (Anabaena flos-aquae) Toxicity	2012-01-01	2020-02-28	EPA 712-C-12-005	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	204		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4600, Rhizobium-Legume Toxicity	2012-01-01	2020-02-28	EPA 712-C-12-004	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	205		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4800, Plant Uptake and Translocation Test	2012-01-01	2020-02-28	EPA 712-C-12-002	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	206		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil Core Microcosm Test Guidelines, 850.4900, Terrestrial Soil-Core Microcosm Test	2012-01-01	2020-02-28	EPA 712-C-12-003	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	207		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3020, Honey Bee Acute Contact Toxicity Test	2012-01-01	2020-02-28	EPA 712-C-12-019	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	190		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3030, Honey Bee Toxicity of Residues on Foliage	2012-01-01	2020-02-28	EPA 712-C-12-018	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	191		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3040, Field Testing for Pollinators	2012-01-01	2020-02-28	EPA 712-C-12-017	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	192		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3100, Earthworm Subchronic Toxicity Test	2012-01-01	2020-02-28	EPA 712-C-12-016	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	193		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3200, Soil Microbial Community Toxicity Test	2012-01-01	2020-02-28	EPA 712-C-12-015	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	194		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial Beneficial Insects, Invertebrates, and Soil and Wastewater Microorganisms Test Guidelines, 850.3300, Modified Activated Sludge, Respiration Inhibition Test	2012-01-01	2020-02-28	EPA 712-C-12-014	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	195		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2000, Background and Special Considerations- Tests with Terrestrial Wildlife	2012-01-01	2020-02-28	EPA 712-C-12-026	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	183		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2100, Avian Acute Oral Toxicity Test	2012-01-01	2020-02-28	EPA 712-C-12-025	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	184		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2200, Avian Dietary Toxicity Test	2012-01-01	2020-02-28	EPA 712-C-12-024	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	185		Publish	#NAME?

Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2300, Avian Reproduction Test	2012-01-01	2020-02-28	EPA 712-C-12-023	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	186		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2400, Wild Mammal Toxicity Testing	2012-01-01	2020-02-28	EPA 712-C-12-022	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	187		Publish	#NAME?
Ecological Effects Test Guidelines: Terrestrial Wildlife Test Guidelines, 850.2500, Field Testing for Terrestrial Wildlife	2012-01-01	2020-02-28	EPA 712-C-12-021	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	188		Publish	#NAME?
E-Submission Environmental Study Supplemental Files	2002-06-27	2020-02-28	EPA 705-G-2020-0490	Pesticide Registration; E-submission; Environmental Study Supplemental; Aquatic Toxicity Study	This document provides standard format for electronic submission of supplemental data files in support of aquatic toxicity studies.	OPP EFED	490		Publish	#NAME?
E-submission for avian reproduction studies	2002-06-01	2020-02-28	EPA 705-G-2020-0495	Pesticide Registration; E-submission Avian Reproduction Studies	Guidance information about electronic submission for avian reproduction studies.	OPP EFED	495		Publish	#NAME?
E-submission for surface water and groundwater field studies and monitoring data	2001-02-01	2020-02-28	EPA 705-G-2020-0497	Pesticide Registration; E-submission Surface Water Ground Water Monitoring Data	Guidance information about electronic submission for surface water and groundwater field studies and monitoring data.	OPP EFED	497		Publish	#NAME?
E-Submission for Terrestrial and Aquatic Plant Studies	2001-02-01	2020-02-28	EPA 705-G-2020-0496	Pesticide Registration; E-submission Terrestrial and Aquatic Plant Studies	Guidance information about electronic submissions for terrestrial and aquatic plant studies.	OPP EFED	496		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Field Dissipation Test Guidelines, 835.6100, Terrestrial Field Dissipation	2008-10-01	2020-02-28	EPA 712-C-08-20	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	142		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Field Dissipation Test Guidelines, 835.6200, Aquatic (Sediment) Field Dissipation	2008-10-01	2020-02-28	EPA 712-C-08-21	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	143		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Field Dissipation Test Guidelines, 835.6300, Forestry Dissipation	2008-10-01	2020-02-28	EPA 712-C-08-22	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	144		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Field Dissipation Test Guidelines, 835.6400, Combination and Tank Mixes Field Dissipation	2008-10-01	2020-02-28	EPA 712-C-08-23	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	145		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Ground Water Monitoring Test Guidelines, 835.7100, Guidance for Prospective Ground-Water Monitoring Studies	2008-08-01	2020-02-28	EPA 712-B-10-001	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	146		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2120, Hydrolysis [SUPERSEDES 835.2110]	2008-10-01	2020-02-28	EPA 712-C-08-012	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	111		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2130, Hydrolysis as a Function of pH and Temperature	1998-01-01	2020-02-28	EPA 712-C-98-059	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	112		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2210, Direct Photolysis Rate in Water by Sunlight	1998-01-01	2020-02-28	EPA 712-C-98-060	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	113		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2240, Photodegradation in Water	2008-10-01	2020-02-28	EPA 712-C-08-013	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	114		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2310, Maximum Direct Photolysis Rate in Air from UV/Visible Spectroscopy	1998-01-01	2020-02-28	EPA 712-C-98-066	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	115		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2370, Photodegradation in Air	2008-10-01	2020-02-28	EPA 712-C-08-014	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	116		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Abiotic Transformation Test Guidelines, 835.2410, Photodegradation in Soil	2008-10-01	2020-02-28	EPA 712-C-08-015	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	117		Publish	#NAME?

Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3100, Aerobic Aquatic Biodegradation	1998-01-01	2020-02-28	EPA 712-C-98-075	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	118		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3110, Ready Biodegradability	1998-01-01	2020-02-28	EPA 712-C-98-076	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	119		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3140, Ready Biodegradability - CO2 in Sealed Vessels (Headspace Test) [SUPERSEDES 835.3120]	2008-10-01	2020-02-28	EPA 712-C-08-001	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	120		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3160, Biodegradability in Sea Water	1998-01-01	2020-02-28	EPA 712-C-98-351	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	121		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3170, Shake Flask Die-Away Test	1998-01-01	2020-02-28	EPA 712-C-98-297	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	122		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3180, Sediment/Water Microcosm Biogradation Test	1998-01-01	2020-02-28	EPA 712-C-98-083	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	123		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3190, Aerobic Mineralization in Surface Water - Simulation Biodegradation Test	2008-10-01	2020-02-28	EPA 712-C-08-002	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	124		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3200, Zahn-Wellens/EMPA Test	1998-01-01	2020-02-28	EPA 712-C-98-084	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	125		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3210, Modified SCAS Test	1998-01-01	2020-02-28	EPA 712-C-98-085	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	126		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3215, Inherent Biodegradability - Concawe Test	2008-10-01	2020-02-28	EPA 712-C-08-003	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	127		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3220, Porous Pot Test	1998-01-01	2020-02-28	EPA 712-C-98-301	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	128		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3240, Simulation Test—Aerobic Sewage Treatment: A. Activated Sludge Units	2008-10-01	2020-02-28	EPA 712-C-08-004	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	129		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3260, Simulation Test—Aerobic Sewage Treatment: B. Biofilms	2008-10-01	2020-02-28	EPA 712-C-08-005	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	130		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3280, Simulation Tests to Assess the Primary and Ultimate Biodegradability of Chemicals Discharged to Wastewater	2008-10-01	2020-02-28	EPA 712-C-08-006	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	131		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3300, Soil Biodegradation	1998-01-01	2020-02-28	EPA 712-C-98-088	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	132		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3400, Anaerobic Biodegradability of Organic Chemicals	1998-01-01	2020-02-28	EPA 712-C-98-090	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	133		Publish	#NAME?

Fate, Transport and Transformation Test Guidelines: Laboratory Biological Transformation Test Guidelines, 835.3420, Anaerobic Biodegradability of Organic Compounds in Digested Sludge: By Measurement of Gas Production	2008-10-01	2020-02-28	EPA 712-C-08-007	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	134		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1110, Activated Sludge Sorption Isotherm	1998-01-01	2020-02-28	EPA 712-C-98-298	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	105		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1210, Soil Thin Layer Chromatography	1998-01-01	2020-02-28	EPA 712-C-98-047	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	106		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1220, Sediment and Soil Adsorption/Desorption Isotherm	1998-01-01	2020-02-28	EPA 712-C-98-048	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	107		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1230, Adsorption/Desorption (Batch Equilibrium)	2008-10-01	2020-02-28	EPA 712-C-08-009	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	108		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1240, Leaching Studies	2008-10-01	2020-02-28	EPA 712-C-08-010	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	109		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Laboratory Transport Test Guidelines, 835.1410, Laboratory Volatility	2008-10-01	2020-02-28	EPA 712-C-08-011	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	110		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Transformation Chemical-Specific Test Guidelines, 835.5045, Modified SCAS Test for Insoluble and Volatile Chemicals	1998-01-01	2020-02-28	EPA 712-C-98-097	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	139		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Transformation Chemical-Specific Test Guidelines, 835.5154, Anaerobic Biodegradation in the Subsurface	1998-01-01	2020-02-28	EPA 712-C-98-098	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	140		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Transformation Chemical-Specific Test Guidelines, 835.5270, Indirect Photolysis Screening Test: Sunlight Photolysis in Waters Containing Dissolved Humic Substances	1998-01-01	2020-02-28	EPA 712-C-98-099	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	141		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Transformation in Water and Soil Test Guidelines, 835.4100, Aerobic Soil Metabolism	2008-10-01	2020-02-28	EPA 712-C-08-016	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	135	10000	Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Transformation in Water and Soil Test Guidelines, 835.4200, Anaerobic Soil Metabolism	2008-10-01	2020-02-28	EPA 712-C-08-017	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	136	10000	Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Transformation in Water and Soil Test Guidelines, 835.4300, Aerobic Aquatic Metabolism	2008-10-01	2020-02-28	EPA 712-C-08-018	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	137	10000	Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Transformation in Water and Soil Test Guidelines, 835.4400, Anaerobic Aquatic Metabolism	2008-10-01	2020-02-28	EPA 712-C-08-019	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	138	10000	Publish	#NAME?
Fate, Transport and Transformation Test Guidelines: Volatility from Soil Test Guidelines, 835.8100, Field Volatility	2008-10-01	2020-02-28	EPA 712-C-08-024	Test Guideline; Fate, Transport and Transformation	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	147		Publish	#NAME?
Field Dissipation of [test compound]	2012-05-01	2020-02-28	EPA 705-G-2020-3301			OPP EFED	3301		Publish	#NAME?
Field volatility of [test compound]	2012-12-01	2020-02-28	EPA 705-G-2020-3303			OPP EFED	3303		Publish	#NAME?
Guidance for Use When Regurgitation is Observed in Avian Acute Toxicity	2012-01-01	2020-02-28	EPA 705-G-2020-3254			OPP EFED	3254	10000	Publish	#NAME?
Guidance for Use When Regurgitation is Observed in Avian Acute Toxicity Studies with Passerine Species	2012-04-09	2020-02-28	EPA 705-G-2020-1379	Pesticide Science and Assessing Pesticide Risks	Guidance based on comparison of results from the TG223 validation studies to results from avian acute oral studies previously submitted to EPA for two test chemicals following EPA's 850.2100 (public draft) guidelines.	OPP EFED	1379		Publish	#NAME?
Hydrolysis of [test compound] at pH [4,7, and 9, or other values studied]	2012-05-01	2020-02-28	EPA 705-G-2020-3296			OPP EFED	3296		Publish	#NAME?
Label Review Manual (Chapter 8 Env Hazards)	2012-01-01	2020-02-28	EPA 705-G-2020-3262			OPP EFED	3262	10000	Publish	#NAME?
Laboratory Volatility of [test compound]	2012-12-01	2020-02-28	EPA 705-G-2020-3295			OPP EFED	3295		Publish	#NAME?

NAFTA Guidance Document for Conducting Terrestrial Field Dissipation Studies	2006-03-31	2020-02-28	EPA 705-G-2020-1404	Pesticide Science and Assessing Pesticide Risks	Harmonized guidance for TFD studies that demonstrate transformation, transport and fate of pesticides under representative actual use conditions. Field studies substantiate physicochemical, mobility and biotransformation data from laboratory studies.	OPP EFED	1404		Publish	#NAME?
OCSPP 850.3000: Background and Special Considerations- Tests with Terrestrial Beneficial Insects, Invertebrates and Microorganisms [EPA 712-C-020]	2012-01-01	2020-02-28	EPA 712-C-020	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	189		Publish	#NAME?
OCSPP 850.4000: Background and Special Considerations- Tests with Terrestrial and Aquatic Plants, Cyanobacteria, and Terrestrial Soil-Core Microcosms [EPA 712-C-013]	2012-01-01	2020-02-28	EPA 712-C-013	Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	196		Publish	#NAME?
Process for Requiring Exposure and Effects Testing for Assessing Risks to Bees during Registration and Registration Review	2016-01-01	2020-02-28	EPA 705-G-2020-3627	Pollinators, Honey Bees	The intent of this document is to provide interim guidance to the public and staff within EPA OPP for determining when honey bee exposure and effects data identified in the EPA's 2014 risk assessment framework Guidance for Assessing Pesticide Risks to Bees and the 2016 Guidance on Exposure and Effects Testing for Assessing Risks To Bees are required.	OPP EFED	3627		Publish	#NAME?
Prospective Ground Water Monitoring of [test compound]	2012-12-01	2020-02-28	EPA 705-G-2020-3302			OPP EFED	3302		Publish	#NAME?
Reproductive Effects of {TAI or EUP} on Avian Species - [name of species]	2004-05-01	2020-02-28	EPA 705-G-2020-3313			OPP EFED	3313		Publish	#NAME?
Sample storage stability of [test compound(s)] in [frozen soil, water, etc.]	2012-12-01	2020-02-28	EPA 705-G-2020-3304			OPP EFED	3304		Publish	#NAME?
Soil Photolysis of [test compound]	2012-05-01	2020-02-28	EPA 705-G-2020-3298			OPP EFED	3298		Publish	#NAME?
SOP: Evaluation of Patent Assertion Claims of Greater Than Additive (GTA) Effects	2020-01-01	2020-02-28	EPA 705-G-2020-3288			OPP EFED	3288		Publish	#NAME?
Toxicity of {TAI or EUP} to Fish Early Life-Stage	2004-05-01	2020-02-28	EPA 705-G-2020-3309			OPP EFED	3309		Publish	#NAME?
Toxicity Testing and Ecological Risk Assessment Guidance for Benthic Invertebrates	2014-04-10	2020-02-28	EPA 705-G-2020-1384	Pesticide Science and Assessing Pesticide Risks	Guidance for when to require whole sediment toxicity tests and how to integrate sediment toxicity tests results into EFED ecological risk assessments.	OPP EFED	1384		Publish	#NAME?
Buoyant Force Calculations	2016-08-24	2020-02-28	EPA 705-G-2020-1279	Pesticide Worker Safety	Find out how buoyant force calculations are used to determine if a secondary containment unit complies with the pesticide containment regulations.	OPP FEAD	1279	1279	Publish	#NAME?
Certification of Pesticide Applicators in Indian Country: Fact Sheet on Certification Options Available to Federally Recognized Tribes	2019-02-05	2020-02-28	EPA 705-G-2020-2531	Certification of Pesticide Applicators	The purpose of this document is to inform federally recognized tribal governments and pesticide regulatory agencies of new requirements for tribal certified applicator plans and EPA's intent to propose revisions to the EPA Plan for the Federal Certification of Applicators of Restricted Use Pesticides within Indian Country (i.e., EPA Plan) and associated options.	OPP FEAD	2531		Publish	#NAME?
Clarification of PR Notice 2003-1		2020-02-28	EPA 705-G-2020-1287	Pesticide Registration	This document clarifies when and how the National Organic Program logo may be used on pesticide products and how to obtain approval to add it.	OPP FEAD	1287		Publish	#NAME?
Definition of Indian Country		2020-02-28	EPA 705-G-2020-0959	Pesticide Applicator Certification in Indian Country	Definition of Indian Country	OPP FEAD	959		Publish	#NAME?
Detailed Comparison of the 2016 Revisions to the Existing Rule	2016-12-30	2020-02-28	EPA 705-G-2020-2913	Certification of Pesticide Applicators	Comparison tables of the 2016 revisions to the Certification of Pesticide Applicator Rule to the existing rule.	OPP FEAD	2913		Publish	#NAME?
Draft PRN 2006-A: Use of Antimicrobial Pesticide Products in Heating, Ventilation, Air Conditioning and Refrigeration Systems (HVAC&R)	2006-01-01	2020-02-28	EPA 705-G-2020-0972	Pesticide Registration	This notice provides guidance to registrants of EPA-registered sanitizer, disinfectant and other antimicrobial products whose labels bear general directions for use on or incorporation within hard, non-porous or porous surfaces, but which are not specifically registered for treatment of Heating, Ventilation, Air Conditioning and Refrigeration Systems (HVAC&R also referred to as HVAC. Some labels currently use the term HVAC but for reference purposes of this PR Notice, HVAC&R will be used)	OPP FEAD	972		Publish	#NAME?
Drift Reduction Technology Study Format	2017-01-01	2020-02-28	EPA 705-G-2020-1268	Reducing Pesticide Drift	Generic Format for Wind Tunnel and Field Study Reports	OPP FEAD	1268		Publish	#NAME?
EPA Pesticide Container and Repackaging Regulations - Flow Chart 1	2012-04-27	2020-02-28	EPA 705-G-2020-1292	Pesticide Worker Safety	Flow Chart 1: Is this container a service container or a portable refillable container?	OPP FEAD	1292	1292	Publish	#NAME?
EPA Pesticide Container and Repackaging Regulations - Flow Chart 2	2012-04-27	2020-02-28	EPA 705-G-2020-1293	Pesticide Worker Safety	A flowchart which diagrams the question "Can I fill this large portable refillable container (greater than 119 gallons)?	OPP FEAD	1293	10000	Publish	#NAME?
EPA Pesticide Container and Repackaging Regulations - Flow Chart 3	2012-04-27	2020-02-28	EPA 705-G-2020-1294	Pesticide Worker Safety	Flow Chart 3: Can I fill this small portable refillable container	OPP FEAD	1294	10000	Publish	#NAME?
EPA-Verified and Rated Drift Reduction Technologies	2019-01-01	2020-02-28	EPA 705-G-2020-0907	Reducing Pesticide Drift	EPA will review test reports and assign star ratings to drift reduction technologies. EPA-verified drift reduction technologies and their ratings will be added to this page as they become available.	OPP FEAD	907		Publish	#NAME?
Exam Administration and Security Procedures Manual	2006-01-01	2020-02-28	EPA 705-G-2020-2408	pesticide applicator certification	A guide developed by the Certification and Training Assessment Group for use by State, Tribal, and Territorial Pesticide Programs.	OPP FEAD	2408		Publish	#NAME?
Exporting Unregistered Pesticides: Foreign Purchaser Acknowledgement Statements	2020-01-01	2020-02-28	EPA 705-G-2020-3590	FIFRA Export Policy	This website provides guidance to companies intending to export unregistered pesticides to promote compliance assistance with FIFRA Sec. 17(a) and related regulations at 40 CFR 168.75)	OPP FEAD	3590		Publish	#NAME?
Federal Agency Certification Plan Outline	2019-08-28	2020-02-28	EPA 705-G-2020-2528	Certification of Pesticide Applicators	This document is intended to answer Federal agency questions on the 2017 Certification of Pesticide Applicators regulation.	OPP FEAD	2528		Publish	#NAME?
Federal Certification Standards for Pesticide Applicators	2018-04-02	2020-02-28	EPA 705-G-2020-2991	Certification of Pesticide Applicators	Information on the standards for applicators.	OPP FEAD	2991		Publish	#NAME?
FIFRA Pesticides Export Policy Interpretative Guidance Issue: Multilingual Labeling	1993-04-08	2020-02-28	EPA 705-G-2020-2769	FIFRA Pesticides Export Policy	This document addresses the requirement that certain labeling statements appear in English and in the languages of destination countries if known or reasonably ascertainable by the exporter.	OPP FEAD	2769		Publish	#NAME?
FIFRA Pesticides Export Policy: Questions & Answers	2019-05-21	2020-02-28	EPA 705-G-2020-2509	FIFRA exports	questions and answers are intended to assist in compliance with the Environmental Protection Agency's February 18, 1993 rule (58 FR 9062) regarding the exportation of pesticides.	OPP FEAD	2509	10000	Publish	#NAME?
FIFRA Pesticides Export Policy: Questions & Answers Issue: Research and Development Pesticides; Active Ingredient Concentrations	2017-02-28	2020-02-28	EPA 705-G-2020-2510	FIFRA exports	questions and answers are intended to assist in compliance with the Environmental Protection Agency's February 18, 1993 rule (58 FR 9062) regarding the exportation of pesticides.	OPP FEAD	2510	10000	Publish	#NAME?

Frequently Asked Questions on the Container and Containment Labeling Requirements	2019-08-27	2020-02-28	EPA 705-G-2020-1278	Pesticide Worker Safety	Frequently Asked Questions on the Container and Containment Labeling Requirements	OPP FEAD	1278	1278	Publish	#NAME?
Generic Verification Protocol for Testing Pesticide Application Spray Drift Reduction Technologies for Row and Field Crops	2017-01-01	2020-02-28	EPA 705-G-2020-1361	Reducing Pesticide Drift	This generic verification protocol provides a detailed method to conduct and report results from a verification test of pesticide application technologies that can be used to evaluate these technologies for their potential to reduce spray drift.	OPP FEAD	1361		Publish	#NAME?
Guidance on Basic Elements of an EPA-Funded Tribal Pesticide Program	2017-03-25	2020-02-28	EPA 705-G-2020-1475	Pesticide Advisory Committees and Regulatory Partners	This guidance document describes basic elements for an EPA-funded tribal pesticide program.	OPP FEAD	1475		Publish	#NAME?
Guidance to Submit A Pesticide Petition	2018-03-01	2020-02-28	EPA 705-G-2020-3591	Pesticide Petition	EPA offers a number of ways for the public to participate in and comment on regulatory actions that the agency proposes to take regarding the registration and review of pesticides. This webpage identifies those opportunities, including guidance on how to submit a pesticide petition.	OPP FEAD	3591		Publish	#NAME?
How to Get Certified as a Pesticide Applicator	2018-11-15	2020-02-28	EPA 705-G-2020-2990	Certification of Pesticide Applicators	Information on what someone needs to do to get certified as a pesticide applicator.	OPP FEAD	2990		Publish	#NAME?
Improving Labels to Reduce Pesticide Drift		2020-02-28	EPA 705-G-2020-0903	Reducing Pesticide Drift	We encourage pesticide manufacturers to state on their product labels that applicators should use DRT-rated technologies in applying pesticide products. The page includes information on how to obtain approval to add these instructions.	OPP FEAD	903	903	Publish	#NAME?
Interim Policy for Repair of Pesticide Containers	2009-10-09	2020-02-28	EPA 705-G-2020-1280	Pesticide Worker Safety	EPA will consider on a case-by-case basis whether to allow repair of minor damage to pesticide containers in the retail environment. Find out more about how EPA is implementing this policy.	OPP FEAD	1280	1280	Publish	#NAME?
NAFTA Guidance on Data Requirements for Pesticide Import Tolerances: Questions & Answers	2018-01-01	2020-02-28	EPA 705-G-2020-1476	Pesticide Tolerances	These Qs&As provide details of implementation related to a guidance document describing the data requirements for establishing pesticide import tolerances in Canada and the United States: NAFTA Guidance on Data Requirements for Pesticide Import Tolerances.	OPP FEAD	1476	1476	Publish	#NAME?
Pesticide Container and Repackaging Standards	2015-06-01	2020-02-28	EPA 705-G-2020-2910	Container/Repackaging	Scope of the Non-refillable Container, Refillable Container, and Repackaging Regulations for Pesticide Containers	OPP FEAD	2910	10000	Publish	#NAME?
Pesticide Containers	2019-12-03	2020-02-28	EPA 705-G-2020-1276	Pesticide Worker Safety	The pesticide container regulations establish standards for pesticide containers, repackaging, label instructions and to ensure safe use, reuse and disposal and adequate cleaning of the containers.	OPP FEAD	1276	1276	Publish	#NAME?
Pesticide Containment Structures	2019-11-12	2020-02-28	EPA 705-G-2020-1282	Pesticide Worker Safety	Learn about federal and state requirements for pesticide containment structures.	OPP FEAD	1282	1282	Publish	#NAME?
Pesticide Registration (PR) Notice 87-1 MOU	1987-01-01	2020-02-28	EPA 705-G-2020-1053	Pesticide Registration	These documents provide more information related to implementation of Pesticide Registration Notice 87-1, which addresses label improvement for pesticides applied through irrigation systems.	OPP FEAD	1053		Publish	#NAME?
Pesticide Worker Protection Standard "How to Comply" Manual	2016-09-30	2020-02-28	EPA 705-G-2020-1750	Pesticide Worker Safety	The "How to Comply" manual provides information for employers on complying with the worker protection standard for agricultural workers. It has been updated to cover the 2015 revisions to the WPS.	OPP FEAD	1750		Publish	#NAME?
PR (Pesticide Registration) Notice 96-8; Toxicologically Significant Levels of Pesticide Active Ingredients	1996-10-31	2020-02-28	PR Notice 96-8	Pesticide Registration Notices by Year	This notice sets out EPA's interpretation of the term "toxicologically significant" as it applies to contaminants in pesticide products that are also pesticide active ingredients. This notice provides risk-based concentration levels of such contaminants that will generally be considered toxicologically significant. These concentrations are defined according to the type of pesticide that is contaminated and the pesticide category of the contaminant.	OPP FEAD	27		Publish	#NAME?
PR Notice 2000-1; Applicability of the Treated Articles Exemption to Antimicrobial Pesticides	2000-03-06	2020-02-28	PR Notice 2000-1	Pesticide Registration Notices by Year	This notice clarifies EPA policy with respect to the scope of the "treated articles exemption" in 40 CFR 152.25(a). This exemption covers qualifying treated articles and substances bearing claims to protect the article or substance itself. EPA does not regard this exemption as including articles or substances bearing implied or explicit public health claims against human pathogens.	OPP FEAD	32		Publish	#NAME?
PR Notice 2000-5; Guidance for Mandatory and Advisory Labeling Statements	2000-05-10	2020-02-28	PR Notice 2000-5	Pesticide Registration Notices by Year	This notice provides guidance to the registrant for improving the clarity of labeling statements in order to avoid confusing directions and precautions, and to prevent the misuse of pesticides.	OPP FEAD	33		Publish	#NAME?
PR Notice 2001-3; Insect Repellents: Labeling Restrictions for Use on Infants and Children and Restrictions on Food Fragrances and Colors	2001-01-16	2020-02-28	PR Notice 2001-3	Pesticide Registration Notices by Year	This notice announces EPA's approach to insect repellents bearing claims for use specifically on infants and children. EPA believes that the label changes and policy clarification set forth in this PR Notice will reduce risks associated with the improper use of insect repellents and will improve consumer understanding. Additionally, this PR Notice states EPA's current position on insect repellents formulated to contain colors and fragrances predominantly associated with food (e.g., grape, watermelon, or orange).	OPP FEAD	34		Publish	#NAME?
PR Notice 2002-2; Guidance for Submitting Requests for Threshold of Regulation Decisions to OPP	2002-08-20	2020-02-28	PR Notice 2002-2	Pesticide Registration Notices by Year	In the Federal Register of October 27, 1999 (64 FR 57881), the Environmental Protection Agency (EPA) announced the availability of a document entitled "Threshold of Regulation Policy - Deciding Whether a Pesticide with a Food Use Pattern Needs a Tolerance." The Threshold of Regulation (TOR) Policy describes criteria and procedures to be considered in determining whether a use of a pesticide in a location and manner that has the possibility of resulting in residues in food is below the threshold of regulation.	OPP FEAD	36		Publish	#NAME?
PR Notice 2003-1; Labeling of Pesticide Products under the National Organic Program	2003-01-31	2020-02-28	PR Notice 2003-1	Pesticide Registration Notices by Year	This notice describes how registrants can obtain EPA approval of label language indicating that all ingredients (active and inert) in a pesticide product and all uses of that pesticide meet the criteria defined in the United States Department of Agriculture's National Organic Program Rule. This Pesticide Registration Notice provides an example of acceptable label language and the procedures for adding such identification to product labels. The information on the pesticide label will assist organic growers and those persons certifying organic production methods in knowing which pesticide products meet the requirements of the NOP Rule for use in organic agriculture.	OPP FEAD	37		Publish	#NAME?

PR Notice 2007-2: Guidance on Small-Scale Field Testing and Low-level Presence in Food of Plant-Incorporated Protectants (PIPs	2007-04-30	2020-02-28	PR Notice 2007-2	Pesticide Registration Notices by Year	This PR Notice provides clarification on the process by which EPA reviews and ensures the safety of residues of plant-incorporated protectants (PIPs) potentially present at low levels in food or feed, and the conditions under which a tolerance or exemption from the requirement of a tolerance would be required for field tests for biotechnology-derived food and feed crop plants containing plant-incorporated protectants.	OPP FEAD	38		Publish	#NAME?
PR Notice 83-3 Appendix B	1983-01-01	2020-02-28	EPA 705-G-2020-1059	Pesticide Registration	This appendix to PR Notice 83-3 lists pesticides that are hazardous waste under 40 CFR 261, 33(e) and (f) when discarded.	OPP FEAD	1059		Publish	#NAME?
PR Notice 94-4 MOU on Regulation of Liquid Chemical Germicides Intended for Use on Medical Devices	1994-01-01	2020-02-28	EPA 705-G-2020-1039	Pesticide Registration	This MOU between EPA and FDA establishes roles for regulation of liquid chemical germicides intended for use on medical devices. An amendment revises the disclaimer statement for labels of all liquid chemical germicides, other than FDA-approved sterilants.	OPP FEAD	1039		Publish	#NAME?
PR Notice 97-5; Use of Common Names for Active Ingredients on Pesticide Labeling	1997-09-11	2020-02-28	PR Notice 97-5	Pesticide Registration Notices by Year	This notice announces EPA policy to expand the use of common names on pesticide labeling. EPA will permit the use of common names approved by the American National Standards Institute (ANSI) in the label ingredients statement without the accompanying scientific chemical names, and will permit the use of other common names listed in this notice without the accompanying scientific chemical name. EPA also recommends the inclusion on labels of Chemical Abstracts Service (CAS) numbers to identify ingredients definitively.	OPP FEAD	28		Publish	#NAME?
PR Notice 97-6; Use of Term "Inert" in the Label Ingredients Statement	1997-09-11	2020-02-28	PR Notice 97-6	Pesticide Registration Notices by Year	This notice announces a change in EPA policy regarding the label ingredients statement. Effective immediately, the phrase "Inert ingredients," may be replaced by the term "Other ingredients." Although no registrant is required to make this change, EPA encourages registrants to do so. Provided the term "Other ingredients" is used, the change may be made at any time without notification to the Agency.	OPP FEAD	29		Publish	#NAME?
PR Notice 98-1; Self-Certification of Product Chemistry Data	1998-01-12	2020-02-28	PR Notice 98-1	Pesticide Registration Notices by Year	The Office of Pesticide Programs has established a self-certification program for certain product chemistry data of manufacturing-use products and end-use products produced by a non-integrated formulation system. This program is voluntary and is intended to simplify and accelerate the processing of applications for registration and reregistration while maintaining protection of public health and the environment. To be eligible for self-certification, a product must be formulated from registered source(s).	OPP FEAD	30		Publish	#NAME?
PR Notice 99-1; Import of Unregistered Pesticides Intended for Export	1999-03-01	2020-02-28	PR Notice 99-1	Pesticide Registration Notices by Year		OPP FEAD	31		Publish	#NAME?
PRN	1997-01-01	2020-02-28	EPA 705-G-2020-0997	Pesticide Registration	This is a list of common names for use on pesticide Labels approved by The American National Standards Institute.	OPP FEAD	997		Publish	#NAME?
PRN 1982-2 Change in Procedures for Approval of Applications		2020-02-28	EPA 705-G-2020-1506	Pesticide Registration	This Notice revises EPA procedures with respect to submission of final printed labeling and agreement to conditions of registration.	OPP FEAD	1506	1506	Publish	#NAME?
PRN 2000-10: Changes to "Effective Date and Procedures", "Applicability of the Treated Articles Exemption to Antimicrobial Pesticides"	2000-01-01	2020-02-28	EPA 705-G-2020-0634	Pesticide Registration	This PR notice addresses the compliance date and other issues related to PR Notice 2000-1, Applicability of the Treated Articles Exemption to Antimicrobial Pesticides.	OPP FEAD	634		Publish	#NAME?
PRN 2000-2: The FIFRA Endangered Species Task Force	2002-01-01	2020-02-28	EPA 705-G-2020-0655	Pesticide Registration	This PR Notice announces an industry-wide Task Force that has been formed in response to EPA data requirements related to the potential impact of pesticides on threatened and endangered species.	OPP FEAD	655		Publish	#NAME?
PRN 2000-6: Minimum Risk Pesticides Exempted under FIFRA Section 25(b) Clarification of Issues	2000-01-01	2020-02-28	EPA 705-G-2020-2672		Minimum Risk Pesticides Exempted under FIFRA Section 25(b) Clarification of Issues Web information posted in January 2015: Minimum Risk Pesticides Exempted from FIFRA Registration supersedes this PR notice	OPP FEAD	2672	10000	Publish	#NAME?
PRN 2000-7: Non-Dietary Exposure Task Force	2000-01-01	2020-02-28	EPA 705-G-2020-0636	Pesticide Registration	This PR Notice announces an industry-wide task force to jointly develop residential indoor exposure data for pesticides containing one or more of the active ingredients synthetic pyrethroids, pyrethrum and synergists.	OPP FEAD	636		Publish	#NAME?
PRN 2000-8: Reportability of Attorneys' Opinions and Conclusions Under 40 CFR Part 159 and FIFRA Section 6(a)(2)	2000-01-01	2020-02-28	EPA 705-G-2020-0635	Pesticide Registration	EPA is issuing this pesticide registration notice to inform registrants of EPA's opinion that an attorney's professional legal judgment is not an opinion or conclusion that is reportable under 40 CFR part 159.	OPP FEAD	635		Publish	#NAME?
PRN 2001-1: First Aid Statements on Pesticide Product Labels	2001-01-01	2020-02-28	EPA 705-G-2020-0633	Pesticide Registration	This PR notice is intended to provide guidance for what the Agency believes is the most updated appropriate first aid language for pesticide product labels to ensure that they continue to adequately protect the public.	OPP FEAD	633		Publish	#NAME?
PRN 2001-2: Acute Toxicity Data Requirements For Granular Pesticide Products, Including Those With Granular Fertilizers in the Product.	2001-01-01	2020-02-28	EPA 705-G-2020-0632	Pesticide Registration	This PR Notice announces guidance intended to streamline the acute toxicity review and classification process for certain granular pesticide products, including those products that contain granular fertilizers.	OPP FEAD	632		Publish	#NAME?
PRN 2001-4: Elimination of Phenol Resistance Testing for Antimicrobial Disinfectant and Sanitizer Pesticides	2001-01-01	2020-02-28	EPA 705-G-2020-0630	Pesticide Registration	This Pesticide Registration notice announces the discontinuation of phenol resistance testing as a part of efficacy testing for antimicrobial disinfectants and sanitizers.	OPP FEAD	630		Publish	#NAME?
PRN 2001-6: Disposal Instructions on Non-Antimicrobial Residential/Household Use Pesticide Product Labels	2001-01-01	2020-02-28	EPA 705-G-2020-0629	Pesticide Registration	This notice provides revised guidance for the development of disposal instructions for non-antimicrobial, residential/household use pesticide product labels.	OPP FEAD	629		Publish	#NAME?
PRN 2002-1: Lists of Pests of Significant Public Health Importance		2020-02-28	EPA 705-G-2020-0628	Pesticide Registration	This notice identifies pests of significant public health importance. This list does not, by itself, determine whether a pesticide product might be considered a "public health pesticide" as that term is used in FIFRA. See Appendix A for the list.	OPP FEAD	628		Publish	#NAME?
PRN 2003-3: Procedural Guidance for EPA's Office of Pesticide Programs Procedures Concerning the Development, Modification, and Implementation of Policy Guidance Documents		2020-02-28	EPA 705-G-2020-0625	Pesticide Registration	EPA's Office of Pesticide Programs (OPP) will use the procedures in this document for developing, modifying, and implementing its pesticide program policy guidance documents.	OPP FEAD	625		Publish	#NAME?
PRN 2005-1: Labeling Statements on Products Used for Adult Mosquito Control	2005-04-15	2020-02-28	EPA 705-G-2020-0624	Pesticide Registration	This Notice presents the Agency's guidance on appropriate label language for pesticide products intended for wide-area application to control adult mosquitoes.	OPP FEAD	624		Publish	#NAME?

PRN 2007-1: Disposal Instructions on Non-Antimicrobial Residential or Household Use Pesticide Product Labels		2020-02-28	EPA 705-G-2020-0970	Pesticide Registration	This notice is being issued to update and revise PR Notice 2001-6 to clarify that the use of a toll-free number in the disposal instructions on non-antimicrobial residential or household use pesticide product labels is optional. If registrants choose to change or remove a toll-free number from the disposal instructions on their label, this notice provides guidance on making such changes. This notice supersedes PR Notice 2001-6. in its entirety and PR Notices 83-3 and 84-1 in part. See unit VI.	OPP FEAD	970		Publish	#NAME?
PRN 2007-3: The Agricultural Handlers Exposure Task Force, L.L.C	2007-09-20	2020-02-28	EPA 705-G-2020-0962	Pesticide Registration	This PR Notice discusses the Agricultural Handlers Exposure Task Force, an industry-wide task force formed to develop mixer, loader, and applicator exposure data for pesticides used in agricultural settings. It includes contacts for more information.	OPP FEAD	962		Publish	#NAME?
PRN 2007-4: Labeling Revisions Required by the Final Rule "Pesticide Management and Disposal; Standards for Pesticide Containers and Containment	2008-04-29	2020-02-28	EPA 705-G-2020-0622	Pesticide Registration	This notice provides instructions for implementing the new pesticide product label language required by the new regulations in 40 CFR part 156 established by the Final Rule "Pesticide Management and Disposal; Standards for Pesticide Containers and Containment" (71 FR 47330, August 16, 2006). This notice provides guidance to pesticide registrants on revising their product labels in order to implement the new requirements. Most registrants may be able to make the necessary label amendments by notification; however, in some cases an application for amendment and EPA approval may be required. As specified in the final rule, by August 17, 2009, all pesticide products distributed or sold by a registrant must have labels that comply with the new requirements (40 CFR § 156.159).	OPP FEAD	622		Publish	#NAME?
PRN 2008-1: Notice to Manufacturers, Producers, Formulators, and Registrants of Pesticide Products	2008-05-01	2020-02-28	EPA 705-G-2020-0961	Pesticide Registration	This Notice presents EPA's guidance on optional environmental hazard label language for certain non-restricted use pesticide products intended for outdoor residential use. It clarifies language on how the user can avoid environmental contamination.	OPP FEAD	961		Publish	#NAME?
PRN 2008-2: Antimicrobial Pesticide Products With Anthrax-Related Claims	2008-08-26	2020-02-28	EPA 705-G-2020-0960	Pesticide Registration	This notice provides guidance to prospective applicants of antimicrobial products that make labeling claims to "inactivate Bacillus anthracis (anthrax) spores" (hereafter referred to as "anthrax-related products"). This guidance should help the United States be prepared to respond to incidents involving anthrax spores by assuring that anthrax-related products are registered, that they bear appropriate labeling, and that they are effective when used as directed. In addition, this guidance will help protect public health from the potential risks of anthrax spores by employing terms and conditions of registration that limit the use of anthrax-related products to those who are properly trained and determined to be competent in their use.	OPP FEAD	960		Publish	#NAME?
PRN 2009-1: Establishment of Antimicrobial Exposure Assessment Task Force II	2009-09-30	2020-02-28	EPA 705-G-2020-0621	Pesticide Registration	This PR notice announces the establishment of the Antimicrobial Exposure Assessment Task Force II, an industry-wide task force to develop mixer, loader, applicator and post-application exposure data for antimicrobial pesticides used in various settings.	OPP FEAD	621		Publish	#NAME?
PRN 2010-X; Draft; Proposed Guidance on False or Misleading Pesticide Product Brand Names. Docket ID EPA-HQ-OPP-2010-0282	2010-01-01	2020-02-28	EPA 705-G-2020-2662	Draft; PRN; Draft PRN; PRN 2010-x; 2010	Proposed Guidance on False or Misleading Pesticide Product Brand Names. Docket ID EPA-HQ-OPP-2010-0282	OPP FEAD	2662	10000	Publish	#NAME?
PRN 2011-1: Residential Exposure Joint Venture	2011-01-03	2020-02-28	EPA 705-G-2020-0620	Pesticide Registration	This PR Notice is to advise registrants of an industry-wide joint venture, titled the Residential Exposure Joint Venture (REJV), which has developed a national survey regarding residential consumer use/usage data for pesticides.	OPP FEAD	620		Publish	#NAME?
PRN 2011-2: Non-Dietary Exposure Task Force	2011-11-23	2020-02-28	EPA 705-G-2020-0619	Pesticide Registration	This PR Notice includes information about an industry-wide task force, the Non-Dietary Exposure Task Force (NDEFT), including how registrants can participate or use data developed by the task force.	OPP FEAD	619		Publish	#NAME?
PRN 2011-3: Standard Format for Data Submitted Under FIFRA and Certain Provisions of FFDCA	2011-11-30	2020-02-28	EPA 705-G-2020-0618	Pesticide Registration	This PR Notice updates and replaces Pesticide Registration Notice 86-5 and discusses both the recommended and the required procedures for submitting FIFRA and FFDCA data.	OPP FEAD	618		Publish	#NAME?
PRN 2012-1: Material Safety Data Sheets as Pesticide Labeling	2012-01-01	2020-02-28	EPA 705-G-2020-0617	Pesticide Registration	This Notice updates and clarifies EPA's determination in PRN 92-4 that a Material Safety Data Sheet that accompanies a pesticide product is considered part of the pesticide's labeling but does not need EPA approval if it is consistent with 40CFR Part 156.	OPP FEAD	617		Publish	#NAME?
PRN 2012-X; Draft; Guidance for Antimicrobial Pesticide Products with Mold-Related Label Claims. Docket ID EPA-HQ-OPP-2010-0539		2020-02-28	EPA 705-G-2020-2661	Pesticide Registration	Guidance for Antimicrobial Pesticide Products with Mold-Related Label Claims. Docket ID EPA-HQ-OPP-2010-0539	OPP FEAD	2661		Publish	#NAME?
PRN 2013-1: Silver Task Force North America	2013-05-01	2020-02-28	EPA 705-G-2020-0616	Pesticide Registration	This PR Notice announces the establishment of the Silver Task Force North America (STFNA), which was created to jointly develop data to support registration review.	OPP FEAD	616		Publish	#NAME?
PRN 2013-2: Peroxy Compounds Task Force	2013-11-13	2020-02-28	EPA 705-G-2020-0615	Pesticide Registration	This PR Notice announces the establishment of the Peroxy Compounds Task Force (PCTF). The PCTF is open to all registrants and applicants with products containing peroxy compounds created to jointly develop data to support registration review under FIFRA.	OPP FEAD	615		Publish	#NAME?
PRN 2017-1 Guidance for Pesticide Registrants on Pesticide Resistance Management Labeling	2017-08-24	2020-02-28	PRN 2017-1	PRN; Guidance; PRN 2017-1; 2017-1	PRN 2017-1, Guidance for Pesticide Registrants on Pesticide Resistance Management Labeling, revises and updates PRN 2001-5. PRN 2017-1 applies to all conventional, agricultural pesticides (i.e., herbicides, fungicides, bactericides, insecticides, and acaricides).	OPP FEAD	2657		Publish	#NAME?
PRN 2017-2: Guidance for Herbicide-Resistance Management, Labeling, Education, Training, and Stewardship		2020-02-28	EPA 705-G-2020-1711	Pesticide Registration	Provides 11 elements focused on labeling, education, training and stewardship strategies.	OPP FEAD	1711		Publish	#NAME?
PRN 2018-1 Pesticides: Guidance for Registrants on the Determination of Minor Use		2020-02-28	PRN 2018-1	PRN 2018-1; Pesticide Registration Notice; OPP; OCSPP	This PRN describes the revised approach to interpreting economic minor use based on the concept of the registration of a pesticide as an investment.	OPP FEAD	2655	10000	Publish	#NAME?
PRN 66 Federal Registration of Economic Poisons		2020-02-28	EPA 705-G-2020-1425	Pesticide Registration	The Federal Insecticide, Fungicide, and Rodenticide Act, and the regulations promulgated thereunder, provide that an economic poison is misbranded if its labeling bears any statement, graphic representation, or design which is false or misleading.	OPP FEAD	1425	1425	Publish	#NAME?
PRN 67-5 Economic Poisons Containing Sodium Hypochlorite		2020-02-28	EPA 705-G-2020-1424	Pesticide Registration	Products containing sodium hypochlorite at various concentrations have been accepted for registration under the Federal Insecticide, Fungicide, and Rodenticide Act.	OPP FEAD	1424	10000	Publish	#NAME?

PRN 70-16: Requirements for Additional Labeling on Products Containing Sodium Hypochlorite	1970-01-01	2020-02-28	EPA 705-G-2020-0697	Pesticide Registration	This PR Notice describes additional labeling for pesticide products containing sodium hypochlorite, due to the rapid degradation of the products, to ensure that product effectiveness is maintained.	OPP FEAD	697	697	Publish	#NAME?
PRN 72-6; Changes in standard for expressing potency of products containing Bacillus Truringiensis Berliner	1972-01-01	2020-02-28	EPA 705-G-2020-2671	EPA Archive	Changes in standard for expressing potency of products containing Bacillus Truringiensis Berliner	OPP FEAD	2671	10000	Publish	#NAME?
PRN 73-4: Residual Insecticides in Food Handling Establishments	1973-07-06	2020-02-28	EPA 705-G-2020-0696	Pesticide Registration	This notice provides a copy of a Federal Register notice published July 6, 1973, regarding certain insecticides used in food-handling establishments. It establishes certain definitions and requirements related to approval for crack and crevice treatment.	OPP FEAD	696	696	Publish	#NAME?
PRN 75-5: Unacceptable Use of the Word "Chlorine" in the Name and Labeling of Pesticides	1975-01-01	2020-02-28	EPA 705-G-2020-1423	Pesticide Registration	Use of the word "Chlorine" on labels other than in products containing liquefied chlorine under pressure has been determined to be in violation of Section 2(q)(l)(A) of the Federal Insecticide, Fungicide, and Rodenticide Act.	OPP FEAD	1423	1423	Publish	#NAME?
PRN 80-2: Label Improvement Program: Deletion of Salt Water Emesis Statements	1980-01-01	2020-02-28	EPA 705-G-2020-0695	Pesticide Registration	As of 1980, pesticide registrants had to remove salt-water emesis statements from product labels.	OPP FEAD	695	695	Publish	#NAME?
PRN 81-4: Label Improvement Program - Label Revisions to Accommodate New AOAC Methods of Chemical Analysis	1981-01-01	2020-02-28	EPA 705-G-2020-0694	Pesticide Registration	This notice describes procedures EPA will use to ensure that pesticide label ingredient statements reflect percentages of ingredients determined by the most specific analytical techniques approved by the Association of Official Analytical Chemists (AOCA).	OPP FEAD	694	694	Publish	#NAME?
PRN 82-1: Revised Policy on Label Claims for Tank Mixing	1982-01-01	2020-02-28	EPA 705-G-2020-1061	Pesticide Registration	This notice sets out EPA's policy related to claims for tank mixing a pesticide product with another pesticide product.	OPP FEAD	1061	1061	Publish	#NAME?
PRN 83-3: Label Improvement Program - Storage and Disposal Label Statements	1983-01-01	2020-02-28	EPA 705-G-2020-1058	Pesticide Registration	This Notice is to inform all registrants that the label of all pesticide products must include updated storage and disposal statements. No application for amended registration is required if you use the exact wording contained in this Notice.	OPP FEAD	1058	1058	Publish	#NAME?
PRN 84-1: Clarification of Label Improvement Program for Farmworker Safety and Pesticide Storage and Disposal Instructions	1984-01-01	2020-02-28	EPA 705-G-2020-1054	Pesticide Registration	This PR notice clarifies EPA's intentions regarding the Pesticide Label Improvement Program for Farmworker Safety (PR Notice 83-2) and Pesticide Storage and Disposal Instructions (PR Notice 83-3) issued on March 26, 1983.	OPP FEAD	1054	1054	Publish	#NAME?
PRN 84-5: Label Improvement Program for Fumigants	1984-01-01	2020-02-28	EPA 705-G-2020-0693	Pesticide Registration	This notice required registrants of fumigant products to revise the labeling of products registered under FIFRA section 3 or 24(c) to include additional precautionary statements and other statements described in the notice.	OPP FEAD	693	693	Publish	#NAME?
PRN 85-6: Clarification of Label Improvement Program for Fumigants. Revision of PR Notice 84-5	1985-01-01	2020-02-28	EPA 705-G-2020-0692	Pesticide Registration	This Pesticide Registration Notice revises and clarifies PR Notice 84-5, related to label changes for fumigant products.	OPP FEAD	692	692	Publish	#NAME?
PRN 87-1: Label Improvement Program for Pesticides Applied through Irrigation Systems (Chemigation)	1987-01-01	2020-02-28	EPA 705-G-2020-1048	Pesticide Registration	This Notice requires registrants of pesticide products registered under FIFRA and applied through irrigation systems to revise the labeling for such products to include additional use directions and other statements described in this Notice.	OPP FEAD	1048	1048	Publish	#NAME?
PRN 87-6: Inert Ingredients in Pesticide Products; Policy Statement	1987-01-01	2020-02-28	EPA 705-G-2020-1047	Pesticide Registration	This PR notice announces certain policies regarding inert ingredients in pesticide products, including amendments required for products containing inert ingredients of toxicological concern.	OPP FEAD	1047		Publish	#NAME?
PRN 88-2: Clustering of Quaternary Ammonium Compounds		2020-02-28	EPA 705-G-2020-1420	Pesticide Registration	This Notice announces that EPA has clustered the Quaternary Ammonium Compounds into four groups for the purpose of testing chemicals to build a database that will support continued registration of the entire family of quaternary ammonium compounds	OPP FEAD	1420		Publish	#NAME?
PRN 88-6: Change in Registration Procedures; Agency Approval not Required for Certain Amendments	1988-01-01	2020-02-28	EPA 705-G-2020-0691	Pesticide Registration	This notice describes certain modifications to pesticide registrations that no longer require an application to or approval by EPA, based on amendments to 40 CFR 152.44 in May 1988.	OPP FEAD	691		Publish	#NAME?
PRN 90-1: Inert Ingredients in Pesticide Products; Revised Policy Statement	1990-01-01	2020-02-28	EPA 705-G-2020-1045	Pesticide Registration	This notice discusses compliance with Federal Register Notice (54 FR 58314; November 22, 1989).	OPP FEAD	1045		Publish	#NAME?
PRN 90-3: Announcing the Formation of an Industry-Wide Spray Drift Task Force	1990-01-01	2020-02-28	EPA 705-G-2020-1044	Pesticide Registration	"A Spray Drift Task Force has been organized pursuant to provisions of FIFRA section 3 (c)(2)(B)(ii) to share the cost of developing a generic spray drift data base capable of satisfying spray drift data requirements for pesticide product registrations.	OPP FEAD	1044		Publish	#NAME?
PRN 91-1: Procedures for Voluntarily Requesting Deletion of Approved Uses from Registered Labels	1991-01-01	2020-02-28	EPA 705-G-2020-1042	Pesticide Registration	This pesticide registration notice defines procedures for registrants to use when they want to request an amendment to delete one or more uses from an approved registration, and it summarizes the actions the Agency will take in response to such requests.	OPP FEAD	1042		Publish	#NAME?
PRN 91-2: Accuracy of Stated Percentages for Ingredients Statement	1991-01-01	2020-02-28	EPA 705-G-2020-1043	Pesticide Registration	The purpose of this notice is to clarify the Office of Pesticide Program's policy with respect to the statement of percentages in a pesticide's label's ingredient statement.	OPP FEAD	1043		Publish	#NAME?
PRN 92-1: Requirement to submit and identify adverse effects information	1992-01-01	2020-02-28	EPA 705-G-2020-0687	Pesticide Registration	This notice clarifies the Office of Pesticide Program's policy with regard to submission and identification of adverse effects information under FIFRA Section 6(a)(2).	OPP FEAD	687		Publish	#NAME?
PRN 92-2: Permissible label claims regarding ozone depleting substances	1992-01-01	2020-02-28	EPA 705-G-2020-0688	Pesticide Registration	This notice describes EPA's policy for certain chlorofluorocarbon-related labeling claims on pesticide aerosol products. Under this policy, true claims that a product does not contain CFCs or other ozone-depleting substances are permitted on labels.	OPP FEAD	688		Publish	#NAME?
PRN 92-4: Material Safety Data Sheets as Pesticide Labeling	1992-01-01	2020-02-28	EPA 705-G-2020-0689	Pesticide Registration	This notice describes EPA's interpretation that a material safety data sheet may accompany a pesticide or device without approval from EPA as long as it does not conflict with the approved pesticide labeling.	OPP FEAD	689		Publish	#NAME?
PRN 93-1: Statement of Restricted Use Classification	1993-01-01	2020-02-28	EPA 705-G-2020-0668	Pesticide Registration	This notice explains EPA's policy on the content and placement of the statement required on the front panel of labeling of pesticides classified for restricted use (RU).	OPP FEAD	668		Publish	#NAME?
PRN 93-10: Effluent Discharge Labeling Statements	1993-01-01	2020-02-28	EPA 705-G-2020-0682	Pesticide Registration	This notice describes revised effluent discharge labeling statements required on all manufacturing use products and end use products that may be discharged to waters of the United States or municipal sewer systems.	OPP FEAD	682		Publish	#NAME?
PRN 93-11: Supplemental Guidance for PR Notice 93-7 - Labeling Revisions Required by the WPS	1993-01-01	2020-02-28	EPA 705-G-2020-0684	Pesticide Registration	This pesticide registration notice augments the guidance provided by PR notice 97-3 to provide options that you may choose to allow efficient production and distribution of products that comply with PR Notice 93-7.	OPP FEAD	684		Publish	#NAME?
PRN 93-2: Waiver of Crop Field Trial Data for Aerial Applications	1993-01-01	2020-02-28	EPA 705-G-2020-0673	Pesticide Registration	This notice is to inform all pesticide registrants that the requirement for crop field trials reflecting aerial applications may be waived under certain circumstances provided adequate data are available on the same crop with use of ground equipment.	OPP FEAD	673		Publish	#NAME?

PRN 93-3: Labeling Statement Prohibiting Application to Water	1993-01-01	2020-02-28	EPA 705-G-2020-0674	Pesticide Registration	This notice explaining the policy on label statement prohibiting pesticide application to water pertains only to the labeling statement on pesticide products. It does not address the term "wetlands" as defined with respect to the Clean Water Act.	OPP FEAD	674		Publish	#NAME?
PRN 93-4: Ban on Aerosol Products Containing CFCs and HCFCs under the Clean Air Act	1994-01-01	2020-02-28	EPA 705-G-2020-0675	Pesticide Registration	This notice alerts pesticide registrants to a rule under the Clean Air Act banning distribution and sale of aerosol and pressurized products, including pesticide products, that contain chlorofluorocarbons (CFCs).	OPP FEAD	675		Publish	#NAME?
PRN 93-5: Labeling Requirements of the Clean Air Act	1993-01-01	2020-02-28	EPA 705-G-2020-0676	Pesticide Registration	A regulation under the Clean Air Act requires a warning statement on products (including pesticide products) manufactured with or containing Class I ozone-depleting substances, including chlorofluorocarbons, methyl chloroform and carbon tetrachloride.	OPP FEAD	676		Publish	#NAME?
PRN 93-6: False or Misleading Statements Related to Efficacy; Revision of PR Notice 91-7	1993-01-01	2020-02-28	EPA 705-G-2020-0677	Pesticide Registration	This notice clarifies EPA's policy with respect to certain claims of heightened efficacy for pesticide products and supersedes PR Notice 91-7.	OPP FEAD	677		Publish	#NAME?
PRN 93-7: Labeling Revisions Required by the Worker Protection Standard (WPS)	1993-01-01	2020-02-28	EPA 705-G-2020-0678	Pesticide Registration	The Worker Protection Standard (WPS) for agricultural pesticides, issued in August 1992, requires labeling changes for many pesticide end-use products. See guidance to determine what products are affected.	OPP FEAD	678		Publish	#NAME?
PRN 93-8: Labeling Statement Prohibiting Application to Water; Amendment to PR Notice 93-3	1993-01-01	2020-02-28	EPA 705-G-2020-0680	Pesticide Registration	This notice adds one paragraph to P.R. Notice 93-3, which requested registrants to amend product labeling to include a new labeling statement prohibiting application of a pesticide to water for certain products.	OPP FEAD	680		Publish	#NAME?
PRN 93-9: Voluntary Reduced-Risk Pesticides Initiative	1993-01-01	2020-02-28	EPA 705-G-2020-0681	Pesticide Registration	This PR Notice provides guidance on EPA's voluntary, interim process for identifying pesticides which may be eligible for priority treatment as lower risk products (1993).	OPP FEAD	681		Publish	#NAME?
PRN 94-1: Withdrawal of PR Notice 91-8	1994-01-01	2020-02-28	EPA 705-G-2020-1041	Pesticide Registration	EPA withdrew PR Notice 91-8, entitled "Revised Policy To Provide Applicants Other Than Basic Manufacturers An Opportunity To Submit Generic Data and Receive Data Compensation For It."	OPP FEAD	1041		Publish	#NAME?
PRN 94-2: Recycling Empty Aerosol Pesticide Containers	1994-01-01	2020-02-28	EPA 705-G-2020-1040	Pesticide Registration	This notice offers registrants use of an optional label statement permitting recycling as an alternative to instructions to dispose of aerosol pesticide containers. Registrants may add a label reference to recycling the empty aerosol pesticide container.	OPP FEAD	1040		Publish	#NAME?
PRN 94-5: Requests for Re-considerations of Carcinogenicity Peer Review Decisions Based on Changes in Pathology Diagnoses	1994-01-01	2020-02-28	EPA 705-G-2020-1036	Pesticide Registration	This notice sets forth a procedure to be followed for submission of pathology re-reads to the Agency.	OPP FEAD	1036		Publish	#NAME?
PRN 94-6: Pesticide Products Registered for Use on Humans to Control Lice (Pediculicides)	1994-01-01	2020-02-28	EPA 705-G-2020-1034	Pesticide Registration	This notice alerts pesticide registrants to a rule issued by Food and Drug Administration (FDA) under the Federal Food, Drug and Cosmetic Act (FFDCA) establishing conditions for safe and effective use of pediculicide drug products.	OPP FEAD	1034		Publish	#NAME?
PRN 94-7: Label Improvement Program for the Revision of Use Directions for Commensal Rodenticides and Statement of the Agency's Policies on the Use of Rodenticide Bait Stations	1994-01-01	2020-02-28	EPA 705-G-2020-1032	Pesticide Registration	This Notice requires registrants of certain pesticide products claimed to control commensal rodents and registered under FIFRA to revise the labeling of such products to bear certain statements concerning "tamper-resistant bait stations."	OPP FEAD	1032		Publish	#NAME?
PRN 94-8: Water Soluble Packaging (WSP)	1994-01-01	2020-02-28	EPA 705-G-2020-1031	Pesticide Registration	This notice describes the registration requirements for pesticide products containing water soluble packaging (WSP).	OPP FEAD	1031		Publish	#NAME?
PRN 94-9: Announcing the Formation of Two Industry-Wide Task Forces: Agricultural Reentry Task Force and Outdoor Residential Exposure Task Force	1994-01-01	2020-02-28	EPA 705-G-2020-1030	Pesticide Registration	This Notice announces two industry-wide Task Forces being formed in response to generic exposure data requirements. It contains EPA's policy on a registrant's options for, and responsibilities when joining Task Force as a way to satisfy data requirements.	OPP FEAD	1030		Publish	#NAME?
PRN 95-1: Effluent Discharge Labeling Statements	1995-01-01	2020-02-28	EPA 705-G-2020-1029	Pesticide Registration	This notice exempts certain pesticide products from bearing effluent discharge labeling statements specified by P.R. Notice 93-10 for manufacturing use products and end use products that may be discharged to waters of the U.S. or municipal sewer systems.	OPP FEAD	1029		Publish	#NAME?
PRN 95-3: Reduction of Worker protection Standard (WPS) Interim Restricted Entry Intervals (REIS) for Certain Low Risk Pesticides	1995-05-03	2020-02-28	EPA 705-G-2020-1028	Pesticide Registration	On January 11, 1995, EPA published a draft policy on "Reduced Restricted Entry Intervals for Certain Pesticides," in the Federal Register. The final policy was published in the Federal Register on May 3, 1995. This Notice contains the final policy.	OPP FEAD	1028		Publish	#NAME?
PRN 95-5: Labeling Revisions Required By The Worker Protection Standard (WPS) For Sale Or Distribution Of Certain Agricultural Pesticides After October 23,1995	1995-01-01	2020-02-28	EPA 705-G-2020-1027	Pesticide Registration	This notice provides guidance to people who sell or distribute pesticides on meeting requirements for labeling under the worker protection standard (1992 version).	OPP FEAD	1027		Publish	#NAME?
PRN 96-1: Tolerance Enforcement Methods - Independent Laboratory Validation by Petitioner	1996-01-01	2020-02-28	EPA 705-G-2020-1026	Pesticide Registration	This notice is intended to clarify the requirements for submission of an Independent Laboratory Validation to accompany new pesticide analytical methods and does not contain additional data requirements. This notice supersedes PR Notice 88-5.	OPP FEAD	1026		Publish	#NAME?
PRN 96-2: Changes to Child-Resistant Packaging (CRP) Testing Requirements	1996-01-01	2020-02-28	EPA 705-G-2020-1025	Pesticide Registration	This pesticide registration notice announced revisions to the effectiveness standards applicable to child-resistant packaging (CRP).	OPP FEAD	1025		Publish	#NAME?
PRN 96-3: Pesticide Products Used to Disinsect Aircraft	1996-01-01	2020-02-28	EPA 705-G-2020-1024	Pesticide Registration	This Notice specifies labeling changes for any pesticide product (insecticide) used for disinsecting aircraft. EPA required these changes based on incident information associated with the use of insecticide spray products occupied aircraft cabins.	OPP FEAD	1024		Publish	#NAME?
PRN 96-4: Label Statements Involving Product Efficacy and Potential for Harm to Property	1996-01-01	2020-02-28	EPA 705-G-2020-1023	Pesticide Registration	This notice explains EPA procedures in approving pesticide labels that include claims relating to the efficacy of agricultural pesticides and provides a warning to growers regarding reliance on label statements regarding pesticide efficacy.	OPP FEAD	1023		Publish	#NAME?
PRN 96-7: Termiticide Labeling	1996-01-01	2020-02-28	EPA 705-G-2020-1021	Pesticide Registration	This notice sets forth the Agency's policy with respect to certain labeling statements and minimum product performance (5 year period) for soil treatment termiticide products.	OPP FEAD	1021		Publish	#NAME?
PRN 97-1: Agency Actions under the Requirements of the Food Quality Protection Act	1997-01-01	2020-02-28	EPA 705-G-2020-1018	Pesticide Registration	This pesticide registration notice describes EPA's implementation of the Food Quality Protection Act, including the risk cup and risk management strategies under the new safety standard.	OPP FEAD	1018		Publish	#NAME?
PRN 97-3: Guidelines for Expedited Review of Conventional Pesticides under the Reduced-Risk Initiative and for Biological Pesticides	1997-01-01	2020-02-28	EPA 705-G-2020-1017	Pesticide Registration	EPA encourages the development, registration and use of lower-risk pesticide products which would result in reduced risks to human health and the environment. This Pesticide Registration notice and the related web page explain the process and criteria.	OPP FEAD	1017		Publish	#NAME?

PRN 97-4: Consumer Access Numbers on Pesticide Labels	1997-01-01	2020-02-28	EPA 705-G-2020-1015	Pesticide Registration	This notice describes EPA policy on including telephone numbers and other access numbers or internet addresses, on pesticide product labeling. It also explains how the telephone number of the National Pesticide Information Center hotline may be used.	OPP FEAD	1015		Publish	#NAME?
PRN 97-5 Appendix B	1997-01-01	2020-02-28	EPA 705-G-2020-0999	Pesticide Registration	Appendix B lists other names, not established by ANSI, which may also be used alone in the ingredients statement without an accompanying chemical name.	OPP FEAD	999		Publish	#NAME?
PRN 97-7: Existing Stocks for Labeling Changes in PR Notices	1997-01-01	2020-02-28	EPA 705-G-2020-0992	Pesticide Registration	EPA intends to establish October 1 as the annual compliance date for most EPA-initiated label changes specified by a PR Notice, FR Notice or similar mechanism. We will allow at least one year for an action to become effective. Other dates may apply.	OPP FEAD	992		Publish	#NAME?
PRN 97-9: Electronic Submission Of Child-Resistant Packaging Test Data For All Pesticides	1997-01-01	2020-02-28	EPA 705-G-2020-0990	Pesticide Registration	This pesticide registration notice addresses four issues related to child-resistant packaging.	OPP FEAD	990		Publish	#NAME?
PRN 98-10: Notifications, Non-Notifications and Minor Formulation Amendments	1998-01-01	2020-02-28	EPA 705-G-2020-0658	Pesticide Registration	This Pesticide Registration notice expands the changes to registration that may be made by notification and non-notification, maintains the expedited review of minor formulation changes, and modifies procedures for notifications of antimicrobial products.	OPP FEAD	658		Publish	#NAME?
PRN 98-2: Liquid Chemical Sterilant Products	1998-01-01	2020-02-28	EPA 705-G-2020-0989	Pesticide Registration	Liquid chemical sterilant products are no longer regulated as "pesticides" by the Environmental Protection Agency (EPA), but as "medical devices" under the regulatory authority of the Food and Drug Administration (FDA).	OPP FEAD	989		Publish	#NAME?
PRN 98-3: Guidance on Final FIFRA 6(a)(2) Regulations for Pesticide Product Registrants	1998-01-01	2020-02-28	EPA 705-G-2020-0663	Pesticide Registration	This notice provides registrants comprehensive guidance on implementing the adverse effects reporting regulations that were published in 1997.	OPP FEAD	663		Publish	#NAME?
PRN 98-4: Additional Guidance on Final FIFRA Section 6(a)(2) Regulations for Pesticide Product Registrants w/Attachment	1998-01-01	2020-02-28	EPA 705-G-2020-0662	Pesticide Registration	This Pesticide Registration Notice provides guidance on reporting information concerning unreasonable adverse effects of their products to EPA under the regulations promulgated in 1997.	OPP FEAD	662		Publish	#NAME?
PRN 98-5: New Forms for the Certification with Respect to Citation of Data	1998-01-01	2020-02-28	EPA 705-G-2020-0661	Pesticide Registration	In 1998, EPA established new forms for citation of data to support the registration or reregistration of pesticide products. These forms are EPA Form 8570-34 ("Certification with Respect to Citation of Data") and 8570-35 ("Data Matrix").	OPP FEAD	661		Publish	#NAME?
PRN 98-6: Flammability Labeling Requirements for Total Release Fogger Pesticides	1998-01-01	2020-02-28	EPA 705-G-2020-0660	Pesticide Registration	This notice describes new labeling requirements for total release foggers and provides the procedures and time frame for compliance. It ONLY affects total release foggers containing a propellant with a flash point at or below 20 degrees Fahrenheit.	OPP FEAD	660		Publish	#NAME?
PRN 98-8: Waiver of Fees Associated with Tolerance Objections	1998-01-01	2020-02-28	EPA 705-G-2020-0988	Pesticide Registration	EPA's regulations require that tolerance objections be accompanied by a filing fee of $3,275. This fee can be waived. This notice clarifies EPA's interpretation of the regulation.	OPP FEAD	988		Publish	#NAME?
PRN 98-9: Modification of Respirator Statements for Pesticide Product Labels	1998-01-01	2020-02-28	EPA 705-G-2020-0659	Pesticide Registration	This Pesticide Registration Notice informs registrants of technology improvements for respirators and designation changes for certain respirator filters required in pesticide labeling statements.	OPP FEAD	659		Publish	#NAME?
PRN Notice 94-4: Interim Measures for the Registration of Antimicrobial Products/Liquid Chemical Germicides with Medical Device Use Claims Under the Memorandum of Understanding Between EPA and FDA	1994-01-01	2020-02-28	EPA 705-G-2020-1037	Pesticide Registration	This Notice is intended to provide the regulated community with detailed guidance on the interim EPA registration procedures for antimicrobial products affected by the June 4, 1993, Memorandum of Understanding (MOU) between EPA and FDA.	OPP FEAD	1037		Publish	#NAME?
PRN Notice 96-6: Pet Pesticide Product Label Statements	1996-01-01	2020-02-28	EPA 705-G-2020-1022	Pesticide Registration	This notice specifies statements that should be added to the labels of pesticide products registered for use on dogs and/or cats. These label statements will help to ensure that products bear labeling to reduce the potential for misuse of pet products.	OPP FEAD	1022		Publish	#NAME?
Qs and As from Federal Agencies on Federal Agency Certification Plans	2019-08-28	2020-02-28	EPA 705-G-2020-2527	Certification of Pesticide Applicators	This document is intended to answer Federal agency questions on the 2017 Certification of Pesticide Applicators regulation.	OPP FEAD	2527		Publish	#NAME?
Revising Certification Plans to Meet the Requirements of the 2017 Certification of Pesticide Applicators Final Rule Questions & Answers	2019-08-23	2020-02-28	EPA 705-G-2020-2525	Certification of Pesticide Applicators	This document is intended for pesticide State Lead Agencies (SLAs), Tribes and Federal Agencies ("certifying authorities") to answer their questions on the 2017 Certification of Pesticide Applicators regulation and the requirement to submit to EPA revised certification plans by March 4, 2020.	OPP FEAD	2525		Publish	#NAME?
Rinsing Procedures for Dilutable Pesticide Products in Rigid Containers	2008-06-25	2020-02-28	EPA 705-G-2020-1277	Pesticide Worker Safety	The pesticide container regulations establish standards for pesticide containers, repackaging, label instructions and to ensure safe use, reuse and disposal and adequate cleaning of the containers.	OPP FEAD	1277	1277	Publish	#NAME?
Scope of the Federal Pesticide Containment Regulations	2009-12-01	2020-02-28	EPA 705-G-2020-1283	Pesticide Worker Safety	The purpose of this document is to help you determine whether the federal containment regulations require you to have a secondary containment unit and/or a containment pad.	OPP FEAD	1283	1283	Publish	#NAME?
Scope of the Non-refillable Container, Refillable Container, and Repackaging Regulations for Pesticide Containers	2016-08-24	2020-02-28	EPA 705-G-2020-1291	Pesticide Worker Safety	Two flow charts: Scope of container and repackaging regulations and determining whether Antimicrobial products are exempt from or subject to regulations.	OPP FEAD	1291	1291	Publish	#NAME?
Simple Comparison of the Major 2016 Revisions to the Existing Rule	2017-01-12	2020-02-28	EPA 705-G-2020-2912	Certification of Pesticide Applicators	Comparison tables of the 2016 revisions to the Certification of Pesticide Applicator Rule to the existing rule.	OPP FEAD	2912		Publish	#NAME?
State Certification Plan Outline	2019-04-29	2020-02-28	EPA 705-G-2020-2526	Certification of Pesticide Applicators	This document serves as a model outline for the order and contents of state certification plans.	OPP FEAD	2526		Publish	#NAME?
Table 4: Refillable container Requirements (40 CFR Part 165 Subpart C)	2008-10-01	2020-02-28	EPA 705-G-2020-2908	Refillable Container	refillable container requirements	OPP FEAD	2908		Publish	#NAME?
The Drift Reduction Technology Program	2014-01-01	2020-02-28	EPA 705-G-2020-0905	Reducing Pesticide Drift	The new voluntary Drift Reduction Technology (DRT) Program will encourage the manufacture, marketing, and use of safer spray technology and equipment scientifically verified to reduce pesticide drift.	OPP FEAD	905		Publish	#NAME?
Tribal Certification Plan Outline	2019-09-18	2020-02-28	EPA 705-G-2020-2529	Certification of Pesticide Applicators	This document serves as a model outline for the order and contents of a tribal certification plan for those tribes that choose to develop their own certification plan under 40 CFR § 171.307(b).	OPP FEAD	2529		Publish	#NAME?

Web-Distributed Labeling for Pesticide Products: Pesticide Registration Notice	2014-01-01	2020-02-28	EPA 705-G-2020-0614	Pesticide Registration	This Notice presents the Agency's guidance on optional participation in web-distributed labeling for pesticide products. The Agency believes that voluntary adoption of these recommendations by pesticide registrants will help pesticide users to better understand and comply with pesticide labeling. In addition, the Agency believes that web-distributed labeling could allow addition of new uses, modification of existing labeling, and implementation of labeling-based risk mitigation measures more quickly.	OPP FEAD	614		Publish	#NAME?
Web-distributed Labeling for Pesticides	2014-01-01	2020-02-28	EPA 705-G-2020-2511	Pesticide Labeling	Additional information on PR Notice 2014-1 including history of development, examples, and Q&As	OPP FEAD	2511		Publish	#NAME?
Who Needs to Apply for Pesticide Applicator Certification in Indian Country under the EPA Plan		2020-02-28	EPA 705-G-2020-0957	Pesticide Applicator Certification in Indian Country	Any person who applies restricted use pesticides in an area of Indian country covered by the EPA plan will need a federal certificate from EPA.	OPP FEAD	957		Publish	#NAME?
Worker Protection Standard (WPS) Comparison Chart: Comparison of the Revised Protections to the Previous Protections	2017-01-01	2020-02-28	EPA 705-G-2020-3594		This table summarizes key provisions in the EPA's previous WPS regulation and the 2015 revisions.	OPP FEAD	3594		Publish	#NAME?
Worker Protection Standard Application Exclusion Zone	2015-01-01	2020-02-28	EPA 705-G-2020-1521	Pesticide Worker Safety	These documents provide general guidance to help you comply with the requirements of the Federal Worker Protection Standard (WPS) for agricultural pesticides, 40 CFR part 170, as amended in 2015.	OPP FEAD	1521		Publish	#NAME?
Worker Protection Standard Application Exclusion Zone Requirements Updated Question and Answers	2018-02-15	2020-02-28	EPA 705-G-2020-2524	Pesticide Worker Safety	This fact sheet contains further explanation of the Application Exclusion Zone (AEZ) requirement in the Agricultural Worker Protection Standard WPS.	OPP FEAD	2524		Publish	#NAME?
Worker Protection Standard Frequently Asked Questions 40 CFR Part 170	2016-04-14	2020-02-28	EPA 705-G-2020-2523	Pesticide Worker Safety	Frequently asked questions and answers related to the WPS rule change in 2015 - published in April 2016.	OPP FEAD	2523		Publish	#NAME?
Worker Protection Standard Relabeling Process for Retailers and Wholesalers	1995-10-23	2020-02-28	EPA 705-G-2020-0667	Pesticide Registration	This is Attachment 1 for Pesticide Registration Notice 95-5, Labeling Revisions Required By The Worker Protection Standard (WPS) for Sale or Distribution of Certain Agricultural Pesticides after October 23, 1995.	OPP FEAD	667		Publish	#NAME?
Worker Protection Standard Train-the-Trainer Programs, Approval Process and Criteria	2017-08-01	2020-02-28	EPA 705-G-2020-1573	Pesticide Worker Safety	EPA has prepared guidance material to facilitate the development of Train-the-Trainer programs that meet EPA requirements.	OPP FEAD	1573		Publish	#NAME?
(Quantitative) Structure Activity Relationship [(Q)SAR] Guidance Document (NAFTA)	2012-11-01	2020-02-28	EPA 705-G-2020-1496	Pesticide Registration	Guidance Document developed by the NAFTA Technical Working Group on the Quantitative Structure Activity Relationship. (Q)SAR represents a variety of techniques for predicting activities and properties of untested chemicals based on their structural similarity to chemicals with known activities and properties.	OPP HED	1496		Publish	#NAME?
28-Day Dermal Toxicity - [species]	2010-07-01	2020-02-28	EPA 705-G-2020-3337			OPP HED	3337		Publish	#NAME?
90-Day Dermal Toxicity - [species]	2010-07-01	2020-02-28	EPA 705-G-2020-3338			OPP HED	3338		Publish	#NAME?
90-Day Oral Toxicity [dietary, gavage or drinking water] - [non-rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3336			OPP HED	3336		Publish	#NAME?
90-Day Oral Toxicity [dietary, gavage or drinking water] - [rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3335			OPP HED	3335		Publish	#NAME?
Agricultural Post Application Passive Dosimetry	2010-07-01	2020-02-28	EPA 705-G-2020-3364			OPP HED	3364		Publish	#NAME?
Assigning Values to Nondetected/ Nonquantified Pesticide Residues in Human Health Dietary Exposure Assessments	2000-03-23	2020-02-28	EPA 705-G-2020-0007	Dietary Exposure; Human Health Risk Assessment; Pesticide Residues; Non-Detected Residues; Limit of Quantification	OPP's policy for assigning values for use in human health exposure and risk assessment to non-detected/non-quantified pesticide residues in food. In general, EPA recommends use of a value of ½ the analytical Limit of Detection (LOD), ½ the Limit of Quantitation (LOQ), the (full) Lower Limit of Method Validation (LLMV), or true zero for these non-detected residues.	OPP HED	7		Publish	#NAME?
Available EPA Information on Assessing Exposure to Pesticides in Food- A User's Guide	2000-06-21	2020-02-28	EPA 705-G-2020-0008	Dietary Exposure; Pesticide Residues in Food; Human Health Risk Assessment	Provides a simple overview of EPA's approach to estimating risk and exposure from pesticide residues in food, provides specifics on how to obtain or generate the data and/or information EPA uses in its assessments of exposure and risk from pesticides in food; and provides a list of helpful resources by topic area.	OPP HED	8		Publish	#NAME?
B.5.2 Residue Analytical Methods	2016-02-01	2020-02-28	EPA 705-G-2020-3321			OPP HED	3321		Publish	#NAME?
B.7 Residue Data	2016-02-01	2020-02-28	EPA 705-G-2020-3318			OPP HED	3318		Publish	#NAME?
B.7.1 Plant Metabolism	2016-02-01	2020-02-28	EPA 705-G-2020-3319			OPP HED	3319		Publish	#NAME?
B.7.2 Livestock Metabolism	2016-02-01	2020-02-28	EPA 705-G-2020-3320			OPP HED	3320		Publish	#NAME?
B.7.6 Crop Residue Trials	2016-02-01	2020-02-28	EPA 705-G-2020-3325			OPP HED	3325		Publish	#NAME?
B.7.6.2 Freezer Storage Stability in Plants	2016-02-01	2020-02-28	EPA 705-G-2020-3322			OPP HED	3322		Publish	#NAME?
B.7.7 Processing	2016-02-01	2020-02-28	EPA 705-G-2020-3326			OPP HED	3326		Publish	#NAME?
B.7.8 Livestock Feeding	2016-02-01	2020-02-28	EPA 705-G-2020-3324			OPP HED	3324		Publish	#NAME?
B.7.8.3 Freezer Storage Stability in Livestock	2016-02-01	2020-02-28	EPA 705-G-2020-3323			OPP HED	3323		Publish	#NAME?
B.7.9 Confined Crop Rotation	2016-02-01	2020-02-28	EPA 705-G-2020-3327			OPP HED	3327		Publish	#NAME?
B.7.9.2 Field Accumulation	2016-02-01	2020-02-28	EPA 705-G-2020-3328			OPP HED	3328		Publish	#NAME?
Carcinogenicity [dietary, gavage, drinking water, dermal or inhalation] - Mouse	2010-07-01	2020-02-28	EPA 705-G-2020-3347			OPP HED	3347		Publish	#NAME?
Carcinogenicity [dietary, gavage, drinking water, dermal or inhalation] - Rat	2010-07-01	2020-02-28	EPA 705-G-2020-3348			OPP HED	3348		Publish	#NAME?
Choosing a Percentile of Acute Dietary Exposure as a Threshold of Regulatory Concern	2000-03-16	2020-02-28	EPA 705-G-2020-0009	Acute Dietary Exposure; Pesticide Residues in Food; Human Health Risk Assessment	EPA is responsible for regulating the nature and amount of pesticide residues in food under the Federal Food, Drug and Cosmetic Act (FFDCA). The Agency performs various types of risk assessments to evaluate the safety of pesticides in food, including analyses to determine the nature and the amounts of pesticides that people might be exposed to over a single day. This paper discusses how EPA generally applies the statutory safety standard to acute dietary risk assessments as to pesticide residues in foods.	OPP HED	9	9	Publish	#NAME?
Chronic Toxicity [dietary, gavage, drinking water, dermal or inhalation] - [rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3343			OPP HED	3343		Publish	#NAME?
Chronic Toxicity [feeding, water, dermal or inhalation] - [non-rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3344			OPP HED	3344		Publish	#NAME?
Classification of Seed Treatments as Food or Nonfood Uses	1999-10-28	2020-02-28	EPA 705-G-2020-2429	seed treatment; food; nonfood	Chem SAC determination of seed treatment uses as food versus nonfood based on the results of radiolabeled studies	OPP HED	2429		Publish	#NAME?
Combined Chronic Toxicity/Carcinogenicity [dietary, gavage, drinking water, dermal or inhalation] - [species]	2010-07-01	2020-02-28	EPA 705-G-2020-3349			OPP HED	3349		Publish	#NAME?

Conclusions and Recommendations Regarding the Requirement for Inclusion of Adjuvants in Crop Field Trials	2012-08-13	2020-02-28	EPA 705-G-2020-2643	Pesticide Crop Field Trials	Conclusions and Recommendations Regarding the Requirement for Inclusion of Adjuvants in Crop Field Trials.	OPP HED	2643		Publish	#NAME?
Data for Refining Anticipated Residue Estimates Used in Acute Dietary Probabilistic Risk Assessments	2000-06-15	2020-02-28	EPA 705-G-2020-0011	Pesticide Data; Anticipated Residues; Dietary Exposure; Human Health Risk Assessment	The purpose of this document is to outline the types of data EPA's Office of Pesticide Programs can use to refine residue estimates for pesticides and explain when and how these data may be used. Specifically, this document is intended to provide additional guidance to registrants, other test sponsors, interested parties, and data reviewers on the extent and quality of pesticide residue and ancillary data needed to support the use of more refined "anticipated residues" in dietary exposure assessments.	OPP HED	11		Publish	#NAME?
Decision Tree for Seed Treatment (Excluding Potato Seed-Piece Treatment)	2018-01-26	2020-02-28	EPA 705-G-2020-2428	seed treatment; decision tree	Diagrammatic representation of a decision Tree for the Residue Data Requirements excluding Potato Seed-Piece (PSP) Treatments.	OPP HED	2428	2427	Publish	#NAME?
Decision Tree for the Residue Data Requirements of Potato Seed-Piece (PSP) Treatments	2018-01-26	2020-02-28	EPA 705-G-2020-2427	seed treatment; PSP; decision tree	Diagrammatic representation of a decision Tree for the Residue Data Requirements of Potato Seed-Piece (PSP) Treatments.	OPP HED	2427	2437	Publish	#NAME?
Dermal Penetration	2010-07-01	2020-02-28	EPA 705-G-2020-3359			OPP HED	3359		Publish	#NAME?
Determination of the Appropriate FQPA Safety Factor(s) in Tolerance Assessment	2002-02-28	2020-02-28	EPA 705-G-2020-0012	Food Quality Protection Act; FQPA Safety Factor; Pesticide Exposure; Human Health Risk Assessment	This document describes how the Office of Pesticide Programs (OPP) determines the appropriate FQPA safety factor(s) when developing aggregate risk assessments and regulatory decisions for single active and "other" (i.e., inert) ingredients of pesticide products. The guidance is specifically addressed to OPP risk assessors but also serves as an important source of information for the public and the regulated community.	OPP HED	12	12	Publish	#NAME?
Determination of Transferable Residue on Indoor Treated Surfaces	2010-07-01	2020-02-28	EPA 705-G-2020-3367			OPP HED	3367		Publish	#NAME?
Determining the Number of Field Trials Required to Register Seed-Treatment Uses	2018-02-01	2020-02-28	EPA 705-G-2020-2425	seed treatment	This page includes the guidance memo, decision trees and additional reference documents to help a manufacturer determine how many field trials are necessary to register seed-treatment uses.	OPP HED	2425	1730	Publish	#NAME?
Determining Toxicology Data Requirements	2013-05-01	2020-02-28	EPA 705-G-2020-0594	Pesticide Registration	Provide guidance on the weight of the evidence-based (WOE) determination of data needs for neurotoxicity, subchronic inhalation, subchronic, dermal and immunotoxicity studies and provide guidance on how to consider the data needs determination in risk assessment. Evaluation of waiver requests and development of registration review cases are typical situations in which OPP reviewers will make data need determinations.	OPP HED	594	594	Publish	#NAME?
Developing a Tiered Framework for Extrapolation Modeling		2020-02-28	EPA 705-G-2020-2808	Pesticide Registration	This is a web page describing how EPA extrapolates from animals to humans in its risk assessments	OPP HED	2808		Publish	#NAME?
Developmental Neurotoxicity Study - Rat	2010-07-01	2020-02-28	EPA 705-G-2020-3357			OPP HED	3357		Publish	#NAME?
Developmental Neurotoxicity Study Guidance (NAFTA)	2016-12-01	2020-02-28	EPA 705-G-2020-1655	Pesticide Science and Assessing Pesticide Risks	This guidance covers review and interpretation of DNT data and was developed collaboratively by EPA and Health Canada, with the goal of more consistent reviews of DNT data.	OPP HED	1655		Publish	#NAME?
Dislodgeable Foliar Residue	2010-07-01	2020-02-28	EPA 705-G-2020-3366			OPP HED	3366		Publish	#NAME?
Dislodgeable Turf Residues	2010-07-01	2020-02-28	EPA 705-G-2020-3365			OPP HED	3365		Publish	#NAME?
Draft Waiver Guidance on Dermal Toxicity Testing: Retrospective Analysis and Guidance for Waiving Acute Dermal Toxicity Tests for Pesticide Formulations	2016-03-11	2020-02-28	EPA 705-G-2020-2854	Pesticide Registration; toxicity testing; waiving	This page provides a link to guidance for waiving dermal toxicity data.	OPP HED	2854		Publish	#NAME?
E-Submission Chronic Toxicology Study Supplemental Files	2002-07-01	2020-02-28	EPA 705-G-2020-3131	Electronic Submission; Toxicology Data; Pesticide Registration	The formats and instructions in these documents are designed to be used as an example or guide for registrants to format electronic files for submission of animal toxicology data to the EPA's Office of Pesticide Programs for review in support of registration and reevaluation of pesticides.	OPP HED	3131	3131	Publish	#NAME?
General Principles for Performing Aggregate Exposure and Risk Assessments	2001-11-28	2020-02-28	EPA 705-G-2020-0014	Human Health Risk Assessment; Aggregate exposure; Pesticides; Exposure Pathways	This document describes OPP's overall framework and the general principles for performing an aggregate exposure and risk assessment. Aggregate exposure and risk assessment involve the analysis of exposure to a single chemical by multiple pathways (e.g., food, drinking water, and residential uses) and routes (ingestion, dermal, and inhalation).	OPP HED	14	14	Publish	#NAME?
Guidance and Examples for Supplementary Tumor Data Spreadsheet for Toxicology 870.4200 and 870.4300	2012-02-01	2020-02-28	EPA 705-G-2020-3346			OPP HED	3346		Publish	#NAME?
Guidance for Identifying Pesticide Chemicals and Other Substances That Have a Common Mechanism of Toxicity	1999-01-29	2020-02-28	EPA 705-G-2020-0015	Pesticide Chemicals; Common Mechanism of Toxicity; Cumulative Risk Assessment	The purpose of this document is to describe the approach that EPA will use for identifying and categorizing pesticides and other substances that cause common toxic effects from common mechanisms of toxicity.	OPP HED	15	15	Publish	#NAME?
Guidance for Reduced Residue Field Trial Requirements to Support Joint Projects Between Canada and the United States	2018-08-23	2020-02-28	EPA 705-G-2020-2539	Crop Field Trials	The purpose of this document is to communicate to industry and other interested parties, the revised crop trial requirements for trials that are conducted to support simultaneous domestic registration applications in both Canada and the United States.	OPP HED	2539		Publish	#NAME?
Guidance for Thyroid Assays in Pregnant Animals, Fetuses and Postnatal Animals, and Adult Animals	2005-10-24	2020-02-28	EPA 705-G-2020-1286	Pesticide Registration	This study may be done in place of a rat DNT study for thyroid disrupting chemicals. This special study is intended to provide LOAEL or NOAEL to derive RfDs to be protective of thyroid development in pregnant women, fetuses or newborns.	OPP HED	1286		Publish	#NAME?
Guidance on Cumulative Risk Assessment of Pesticide Chemicals That Have a Common Mechanism of Toxicity	2002-01-14	2020-02-28	EPA 705-G-2020-0016	Cumulative Risk Assessment; Pesticide Exposure; Common Mechanism of Toxicity	This document describes OPP's process for assembling and evaluating information that will constitute a cumulative risk assessment involving food, water, residential, and other nonoccupational exposures to multiple pesticides that share a common mechanism of toxicity.	OPP HED	16	16	Publish	#NAME?
Hand Press Residues	2010-07-01	2020-02-28	EPA 705-G-2020-3368			OPP HED	3368		Publish	#NAME?
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.1000, Acute Toxicity Testing-Background	2002-12-01	2020-02-28	EPA 712-C-02-189	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	274		Publish	#NAME?
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.1100, Acute Oral Toxicity (AOT)	2002-12-01	2020-02-28	EPA 712-C-02-190	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review	OPP HED	275		Publish	#NAME?

Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.1200, Acute Dermal Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-192	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	276		Publish	#NAME?
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.1300, Acute Inhalation Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-193	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	277		Publish	#NAME?
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.2400, Acute Eye Irritation	1998-08-01	2020-02-28	EPA 712-C-98-195	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	279		Publish	#NAME?
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.2500, Acute Dermal Irritation	1998-08-01	2020-02-28	EPA 712-C-98-196	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	280		Publish	#NAME?
Health Effects Test Guidelines: Acute Toxicity Test Guidelines, 870.2600, Skin Sensitization	2003-03-01	2020-02-28	EPA 712-C-03-197	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	281		Publish	#NAME?
Health Effects Test Guidelines: Chronic Toxicity Test Guidelines, 870.4100, Chronic Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-210	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	294		Publish	#NAME?
Health Effects Test Guidelines: Chronic Toxicity Test Guidelines, 870.4200, Carcinogenicity	1998-08-01	2020-02-28	EPA 712-C-98-211	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	295		Publish	#NAME?
Health Effects Test Guidelines: Chronic Toxicity Test Guidelines, 870.4300, Combined Chronic Toxicity/Carcinogenicity	1998-08-01	2020-02-28	EPA 712-C-98-212	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	296		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5100, Bacterial Reverse Mutation Test	1998-08-01	2020-02-28	EPA 712-C-98-247	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	297		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5140, Gene Mutation in Aspergillus nidulans	1998-08-01	2020-02-28	EPA 712-C-98-215	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	298		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5195, Mouse Biochemical Specific Locus Test	1998-08-01	2020-02-28	EPA 712-C-98-216	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	299		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5200, Mouse Visible Specific Locus Test	1998-08-01	2020-02-28	EPA 712-C-98-217	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	300		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5250, Gene Mutation in Neurospora crassa	1998-08-01	2020-02-28	EPA 712-C-98-218	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	301		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5275, Sex-linked Recessive Lethal Test in Drosophila melanogaster	1998-08-01	2020-02-28	EPA 712-C-98-220	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	303		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5300, In vitro Mammalian Cell Gene Mutation Test	1998-08-01	2020-02-28	EPA 712-C-98-221	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	304		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5375, In Vitro Mammalian Chromosome Aberration Test	1998-08-01	2020-02-28	EPA 712-C-98-223	Test Guidelines; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	305		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5380, Mammalian Spermatogonial Chromosomal Aberration Test	1998-08-01	2020-02-28	EPA 712-C-98-224	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	306		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5385, Mammalian Bone Marrow Chromosomal Aberration Test	1998-08-01	2020-02-28	EPA 712-C-98-225	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	307		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5395, Mammalian Erythrocyte Micronucleus Test	1998-08-01	2020-02-28	EPA 712-C-98-226	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	308		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5450, Rodent Dominant Lethal Assay	1998-08-01	2020-02-28	EPA 712-C-98-227	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	309		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5460, Rodent Heritable Translocation Assays	1998-08-01	2020-02-28	EPA 712-C-98-228	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	310		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5500, Bacterial DNA Damage or Repair Tests	1998-08-01	2020-02-28	EPA 712-C-98-229	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	311		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5550, Unscheduled DNA Synthesis in Mammalian Cells in Culture	1998-08-01	2020-02-28	EPA 712-C-98-230	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	312		Publish	#NAME?

Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5575, Mitotic Gene Conversion in Saccharomyces cerevisiae	1998-08-01	2020-02-28	EPA 712-C-98-232	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	313		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5900, In Vitro Sister Chromatid Exchange Assay	1998-08-01	2020-02-28	EPA 712-C-98-234	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	314		Publish	#NAME?
Health Effects Test Guidelines: Genetic Toxicity Test Guidelines, 870.5915, In Vitro Sister Chromatid Exchange Assay	1998-08-01	2020-02-28	EPA 712-C-98-235	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	315		Publish	#NAME?
Health Effects Test Guidelines: Health Effects Chemical-Specific Test Guidelines, 870.8355, Combined Chronic Toxicity/Carcinogenicity Testing of Respirable Fibrous Particles	2001-07-01	2020-02-28	EPA 712-C-01-352	Test Guidelines; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	326		Publish	#NAME?
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6100, Acute and 28-day Delayed Neurotoxicity of Organophosphorus Substances	1998-08-01	2020-02-28	EPA 712-C-98-237	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	316		Publish	#NAME?
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6200, Neurotoxicity Screening Battery	1998-08-01	2020-02-28	EPA 712-C-98-238	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	317		Publish	#NAME?
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6300, Developmental Neurotoxicity Study	1998-08-01	2020-02-28	EPA 712-C-98-239	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	318		Publish	#NAME?
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6500, Schedule-Controlled Operant Behavior	1998-08-01	2020-02-28	EPA 712-C-98-240	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	319		Publish	#NAME?
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6850, Peripheral Nerve Function	1998-08-01	2020-02-28	EPA 712-C-98-241	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	320		Publish	#NAME?
Health Effects Test Guidelines: Neurotoxicity Test Guidelines, 870.6855, Neurophysiology: Sensory Evoked Potentials	1998-08-01	2020-02-28	EPA 712-C-98-242	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	321		Publish	#NAME?
Health Effects Test Guidelines: Special Studies Test Guidelines, 870.7200, Companion Animal Safety	1998-08-01	2020-02-28	EPA 712-C-98-349	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	322		Publish	#NAME?
Health Effects Test Guidelines: Special Studies Test Guidelines, 870.7485, Metabolism and Pharmacokinetics	1998-08-01	2020-02-28	EPA 712-C-95-244	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	323		Publish	#NAME?
Health Effects Test Guidelines: Special Studies Test Guidelines, 870.7600, Dermal Penetration	1998-08-01	2020-02-28	EPA 712-C-98-350	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	324		Publish	#NAME?
Health Effects Test Guidelines: Special Studies Test Guidelines, 870.7800, Immunotoxicity	1998-08-01	2020-02-28	EPA 712-C-98-351	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	325		Publish	#NAME?
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3050, Repeated Dose 28-day Oral Toxicity Study in Rodents	2000-07-01	2020-02-28	EPA 712-C-00-366	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	282		Publish	#NAME?
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3100, 90-Day Oral Toxicity in Rodents	1998-08-01	2020-02-28	EPA 712-C-98-199	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	283		Publish	#NAME?
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3150, 90-Day Oral Toxicity in Nonrodents	1998-08-01	2020-02-28	EPA 712-C-98-200	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	284		Publish	#NAME?
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3200, 21/28-Day Dermal Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-201	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	285		Publish	#NAME?
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3250, 90-Day Dermal Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-202	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	286		Publish	#NAME?
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3465, 90-Day Inhalation Toxicity	1998-08-01	2020-02-28	EPA 712-C-98-204	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	287		Publish	#NAME?
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3550, Reproduction/Development Toxicity Screening Test	2000-07-01	2020-02-28	EPA 712-C-00-367	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	289		Publish	#NAME?

Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3650, Combined Repeated Dose Toxicity with the Reproduction/Development Toxicity Screening Test	2000-07-01	2020-02-28	EPA 712-C-00-368	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	291		Publish	#NAME?
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3700, Prenatal Developmental Toxicity Study	1998-08-01	2020-02-28	EPA 712-C-98-207	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	292		Publish	#NAME?
Health Effects Test Guidelines: Subchronic Toxicity Test Guidelines, 870.3800, Reproduction and Fertility Effects	1998-08-01	2020-02-28	EPA 712-C-98-208	Test Guideline; Health Effects	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	293		Publish	#NAME?
Immunotoxicity	2010-07-01	2020-02-28	EPA 705-G-2020-3360			OPP HED	3360		Publish	#NAME?
In Vitro Mammalian Cells in Culture Gene Mutation Assay in [name cell type used] cells	2010-07-01	2020-02-28	EPA 705-G-2020-3351			OPP HED	3351		Publish	#NAME?
In Vitro Mammalian Cytogenetics (specify assay) or In Vitro Sister Chromatid Exchange Assay in (name species/cell type)	2010-07-01	2020-02-28	EPA 705-G-2020-3352			OPP HED	3352		Publish	#NAME?
In Vitro Microbial Gene Mutation	2010-07-01	2020-02-28	EPA 705-G-2020-3350			OPP HED	3350		Publish	#NAME?
In Vivo Mammalian Cytogenetics - Erythrocyte Micronucleus Assay in [name species]	2010-07-01	2020-02-28	EPA 705-G-2020-3353			OPP HED	3353		Publish	#NAME?
Interim Science Policy: Use of Alternative Approaches for Skin Sensitization as a Replacement for Laboratory Animal Testing Draft for Public Comment	2018-04-04	2020-02-28	EPA 705-G-2020-3111	Alternative Approaches; Testing Methods; Skin Sensitization	This document describes the science supporting an interim science policy on the acceptance of alternative (in vitro, in silico, in chemico) approaches for identifying skin sensitization hazard. These approaches will be accepted in lieu of laboratory animal studies, most often the local lymph node assay (LLNA) in the mouse (OECD TG 429; OECD 2010a), and Buehler or maximization tests in the guinea pig (OECD TG 406, OECD 2010a). Although this document is a draft for public comment, given the substantial scientific evidence and international activities supporting NAMs for skin sensitization, OPP and OPPT will begin accepting these approaches immediately under the conditions described within.	OPP HED	3111	10000	Publish	#NAME?
Metabolism Study - Rat	2010-07-01	2020-02-28	EPA 705-G-2020-3358			OPP HED	3358		Publish	#NAME?
Mixer/Loader/Applicator Passive Dosimetry	2010-07-01	2020-02-28	EPA 705-G-2020-3363			OPP HED	3363		Publish	#NAME?
NAFTA Guidance Document on Data Requirements for Tolerances on Imported Commodities in the United States and Canada	2005-12-01	2020-02-28	EPA 705-G-2020-2422	data requirement; tolerance; MRL; NAFTA	Provides detailed guidance on data requirements that meet the North American Free Trade Agreement (NAFTA) standards for the establishment of pesticide import tolerances or maximum residue levels (MRL) in Canada and the United States.	OPP HED	2422	2422	Publish	#NAME?
Neurotoxicity Screening Battery - Rat (Acute)	2010-07-01	2020-02-28	EPA 705-G-2020-3355			OPP HED	3355		Publish	#NAME?
Neurotoxicity Screening Battery - Rat (Subchronic)	2010-07-01	2020-02-28	EPA 705-G-2020-3356			OPP HED	3356		Publish	#NAME?
Non-Animal Testing Approach to EPA Labeling for Eye Irritation	2017-05-03	2020-02-28	EPA 705-G-2020-2806	Pesticide Registration; non-animal testing; eye irritation	This is a webpage describing alternative in vitro/ex vivo assays for the eye irritation test	OPP HED	2806	2806	Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1000, Background for Application Exposure Monitoring Test Guidelines	1996-02-01	2020-02-28	EPA 712-C-96-261	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	353		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1100, Dermal Exposure—Outdoor	1996-02-01	2020-02-28	EPA 712-C-96-262	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	354		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1200, Dermal Exposure—Indoor	1996-02-01	2020-02-28	EPA 712-C-96-209	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	355		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1300, Inhalation Exposure—Outdoor	1996-02-01	2020-02-28	EPA 712-C-96-263	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	356		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1400, Inhalation Exposure—Indoor	1996-02-01	2020-02-28	EPA 712-C-96-213	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	357		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1500, Biological Monitoring	1996-02-01	2020-02-28	EPA 712-C-96-264	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	358		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Applicator Exposure Monitoring Test Guidelines, 875.1600, Application Exposure Monitoring Data Reporting	1996-02-01	2020-02-28	EPA 712-C-96-265	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	359		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2000, Background for Postapplication Exposure Monitoring Test Guidelines	1996-02-01	2020-02-28	EPA 712-C-96-266	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	360		Publish	#NAME?

Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2100, Foliar Dislodgeable Residue Dissipation	1996-02-01	2020-02-28	EPA 712-C-96-267	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	361		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2200, Soil Residue Dissipation	1996-02-01	2020-02-28	EPA 712-C-96-243	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	362		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2400, Dermal Exposure	1996-02-01	2020-02-28	EPA 712-C-96-269	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	363		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2500, Inhalation Exposure	1996-02-01	2020-02-28	EPA 712-C-96-270	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	364		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2600, Biological Monitoring	1996-02-01	2020-02-28	EPA 712-C-96-271	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	365		Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2800, Descriptions of Human Activity	1996-02-01	2020-02-28	EPA 712-C-96-283	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	366	10000	Publish	#NAME?
Occupational and Residential Exposure Test Guidelines: Postapplication Exposure Monitoring Test Guidelines, 875.2900, Data Reporting and Calculations	1996-02-01	2020-02-28	EPA 712-C-96-272	Test Guideline; Occupational and Residential Exposure	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	367		Publish	#NAME?
Other Genotoxicity: Unscheduled DNA Synthesis in Primary Rat Hepatocytes / Mammalian Cell Culture	2010-07-01	2020-02-28	EPA 705-G-2020-3354			OPP HED	3354		Publish	#NAME?
Pesticide Cumulative Risk Assessment: Framework for Screening Analysis	2015-06-23	2020-02-28	EPA 705-G-2020-1561	Pesticide Science; Assessing Pesticide Risks; Cumulative Risk Assessment; Screening Approach	This document provides guidance on how to screen groups of pesticides for cumulative evaluation using a two-step approach: beginning with the evaluation of available toxicological information and, if necessary, followed by a risk-based screening approach. This framework supplements the existing guidance documents for establishing common mechanism groups (CMGs) and conducting cumulative risk assessments (CRA).	OPP HED	1561	10000	Publish	#NAME?
Preferred Vocabulary for Establishing Pesticide Tolerances	2017-09-27	2020-02-28	EPA 705-G-2020-2344	Pesticide Tolerances; Vocabulary	This document presents stakeholders who propose pesticide tolerances and regulatory staff charged with reviewing those proposals with the preferred vocabulary terms both for individual commodities and crop groups and subgroups	OPP HED	2344		Publish	#NAME?
Prenatal Developmental Toxicity Study - [non-rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3341			OPP HED	3341		Publish	#NAME?
Prenatal Developmental Toxicity Study - [rodent species]	2010-07-01	2020-02-28	EPA 705-G-2020-3340			OPP HED	3340		Publish	#NAME?
Process for Evaluating & Implementing Alternative Approaches to Traditional in Vivo Acute Toxicity Studies for FIFRA Regulatory Use	2016-02-04	2020-02-28	EPA 705-G-2020-1393	Pesticide Science and Assessing Pesticide Risks; Alternative Approaches in Vivo Acute Toxicity	EPA's Office of Pesticide Programs (OPP) has developed a strategic vision1 for implementing the 2007 NRC report on Toxicity Testing in the 21st Century.	OPP HED	1393		Publish	#NAME?
Proposed Approach to Efficiently Develop Physiologically Based Pharmacokinetic (PBPK) & Physiologically Based Pharmacokinetic-Pharmacodynamic (PBPK-PD) Models for Pesticides		2020-02-28	EPA 705-G-2020-2813	Computational Modelling; PBPK; PBPK-PD Models	This document describes OPP's tiered framework for extrapolation modeling for animal >> human testing data.	OPP HED	2813		Publish	#NAME?
Reduced Residue Chemistry Data Requirements for Seed-Treatment Uses	2018-01-26	2020-02-28	EPA 705-G-2020-2426	seed treatment	This document provides a tiered approach for determining if current crop-specific field trial data are required to support new seed treatment uses or if a reduction in number of field trials is appropriate.	OPP HED	2426		Publish	#NAME?
Reproduction and Fertility Effects Study - [species]	2010-07-01	2020-02-28	EPA 705-G-2020-3342			OPP HED	3342		Publish	#NAME?
Residential Post Application Passive Dosimetry	2010-07-01	2020-02-28	EPA 705-G-2020-3362			OPP HED	3362		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1000 Supplement, Guidance on Constructing Maximum Reasonably Balanced Diets (MRBD)	2008-06-30	2020-02-28	EPA 705-G-2020-0273	Test Guideline; Residue Chemistry; Feedstuffs Revision	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	273	273	Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1000, Background	1996-08-01	2020-02-28	EPA 712-C-96-169	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	256		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1100, Chemical Identity	1996-08-01	2020-02-28	EPA 712-C-96-170	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	257		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1200, Directions for Use	1996-08-01	2020-02-28	EPA 712-C-96-171	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	258		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1300, Nature of the Residue—Plants, Livestock	1996-08-01	2020-02-28	EPA 712-C-96-172	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	259		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1340, Residue Analytical Method	1996-08-01	2020-02-28	EPA 712-C-96-174	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	260		Publish	#NAME?

Residue Chemistry Test Guidelines: 860.1360, Multiresidue method	1996-08-01	2020-02-28	EPA 712-C-96-176	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	261		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1380, Storage Stability Data	1996-08-01	2020-02-28	EPA 712-C-96-177	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	262		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1400, Water, Fish, and Irrigated Crops	1996-08-01	2020-02-28	EPA 712-C-96-178	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	263		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1460, Food Handling	1996-08-01	2020-02-28	EPA 712-C-96-181	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	264		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1480, Meat/Milk/Poultry/Eggs	1996-08-01	2020-02-28	EPA 712-C-96-182	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	265		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1500, Crop Field Trials	1996-08-01	2020-02-28	EPA 712-C-96-183	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	266		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1520, Processed Food/Feed	1996-08-01	2020-02-28	EPA 712-C-96-184	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	267		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1550, Proposed Tolerances	1996-08-01	2020-02-28	EPA 712-C-96-186	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	268		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1560, Reasonable Grounds in Support of the Petition	1996-08-01	2020-02-28	EPA 712-C-96-187	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	269		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1650, Submittal of Analytical Reference Standards	2008-11-01	2020-02-28	EPA 712-F-08-001	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	270		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1850, Confined Accumulation in Rotational Crops	1996-08-01	2020-02-28	EPA 712-C-96-188	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	271		Publish	#NAME?
Residue Chemistry Test Guidelines: 860.1900, Field Accumulation in Rotational Crops	1996-08-01	2020-02-28	EPA 712-C-96-189	Test Guideline; Residue Chemistry	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	272		Publish	#NAME?
Spray Drift Test Guidelines: , 840.1000, Background for Pesticide Aerial Drift Evaluation	1998-03-01	2020-02-28	EPA 712-C-98-319	Test Guideline; Spray Drift	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	149		Publish	#NAME?
Spray Drift Test Guidelines: , 840.1100, Spray Droplet Size Spectrum	1998-03-01	2020-02-28	EPA 712-C-98-055	Test Guidelines; Spray Drift	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	150		Publish	#NAME?
Spray Drift Test Guidelines: , 840.1200, Spray Drift Field Deposition	1998-03-01	2020-02-28	EPA 712-C-98-112	Test Guideline; Spray Drift	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	151		Publish	#NAME?
Standard Format for Electronic Submission of Supplemental Data Files in Support of Chronic/Sub-Chronic Studies.	2002-07-31	2020-02-28	EPA 705-G-2020-3132	Electronic Submission; Toxicology Data; Pesticide Registration	The following formats and instructions are designed to be used as an example or guide for registrants to format electronic files for submission of animal toxicology data to the USEPA Office of Pesticide Programs for review in support of registration and re-registration of pesticides.	OPP HED	3132		Publish	#NAME?
Standard Format for Electronic Submission of Supplemental Data Files in Support of Developmental Neurotoxicity (DNT) Studies.	2002-07-31	2020-02-28	EPA 705-G-2020-3133	Electronic Submission; Toxicology Data; Pesticide Registration	The following formats and instructions are designed to be used as an example or guide for registrants to format electronic files for submission of animal toxicology data to the USEPA Office of Pesticide Programs for review in support of registration and re-registration of pesticides.	OPP HED	3133		Publish	#NAME?
Standard Format for Electronic Submission of Supplemental Data Files in Support of Multi-Generation Reproduction Studies.	2002-07-31	2020-02-28	EPA 705-G-2020-3135	Electronic Submission; Toxicology Data; Pesticide Registration	The following formats and instructions are designed to be used as an example or guide for registrants to format electronic files for submission of animal toxicology data to the USEPA Office of Pesticide Programs for review in support of registration and re-registration of pesticides.	OPP HED	3135		Publish	#NAME?
Standard Format for Electronic Submission of Supplemental Data Files in Support of Prenatal Developmental Toxicity Data.	2002-07-31	2020-02-28	EPA 705-G-2020-3134	Electronic Submission; Toxicology Data; Pesticide Registration	registrants to format electronic files for submission of animal toxicology data to the USEPA Office of Pesticide Programs for review in support of registration and re-registration of pesticides.	OPP HED	3134		Publish	#NAME?
Strategic Vision for Adopting 21st Century Science Methodologies	2018-04-10	2020-02-28	EPA 705-G-2020-2801	Pesticide Registration; Risk Assessment; integrated approaches to testing and assessment (IATA)	This guidance relates to the use of new technologies in molecular, cellular, computational sciences to supplement or replace traditional methods of toxicity testing and risk assessment.	OPP HED	2801	2801	Publish	#NAME?
Subchronic Inhalation Toxicity - [species]	2010-07-01	2020-02-28	EPA 705-G-2020-3339			OPP HED	3339		Publish	#NAME?
Supplementary Tumor Data Spreadsheet for Toxicology 870.4200 and 870.4300	2012-02-01	2020-02-28	EPA 705-G-2020-3345			OPP HED	3345		Publish	#NAME?

The Use of Data on Cholinesterase Inhibition for Risk Assessments of Organophosphorous and Carbamate Pesticides	2000-08-18	2020-02-28	EPA 705-G-2020-0045	Human Health Risk Assessment; Cholinesterase inhibition; Organophosphate; Carbamate; Pesticides	This science policy document describes the approaches that the Office of Pesticide Programs (OPP) employs when evaluating data on cholinesterase inhibition and other cholinergic effects related to nervous system function that are the consequences of acetycholinesterase inhibition (i.e., physiological or behavioral changes) in assessing the potential hazard following exposure to organophosphorous or carbamate pesticides that inhibit cholinesterase.	OPP HED	45	45	Publish	#NAME?
Thyroid Disrupting Pesticides: Use of Rat Thyroid Data and Application of Uncertainty Factors for RfD Derivation	2005-11-01	2020-02-28	EPA 705-G-2020-2341	Uncertainty Factors	The objective of this paper is to provide guidance on the use of toxicokinetic or dynamic information to replace the current standard default 10X uncertainty factors which are applied to address interspecies and interindividual (human) differences in the dose–response assessment for pesticides that have been shown to disrupt thyroid function in rats.	OPP HED	2341		Publish	#NAME?
Use Pattern/Exposure Scenarios	2010-07-01	2020-02-28	EPA 705-G-2020-3361			OPP HED	3361		Publish	#NAME?
Appeals of Fee and Waiver Decisions	2019-01-01	2020-02-28	EPA 705-G-2020-0603	PRIA Fees	Describes how an applicant can appeal a fee or waiver determination by the EPA.	OPP IO	603	603	Publish	#NAME?
Checklists for 45/90 Preliminary Technical Screen	2018-01-01	2020-02-28	EPA 705-G-2020-0605	PRIA Fees	Applicant may use checklists to ensure that their application is complete and ready for in-depth review, as required by FIFRA. Applicants may submit the checklists with their application.	OPP IO	605		Publish	#NAME?
Data Requirements Checklists for PRIA Fee Categories		2020-02-28	EPA 705-G-2020-0601	PRIA Fees	Data requirements checklists for PRIA fee categories	OPP IO	601		Publish	#NAME?
EPA CDX SmartLabel Builder User Guide Version 2	2018-04-18	2020-02-28	EPA 705-G-2020-3598	OPPEL	This document provides information on EPA's OPPEL Builder is a Structured Product Label (SPL) document builder, located within the EPA's Central Data Exchange (CDX). The SPL Builder is the Agency's publicly offered tool to build, validate, and submit structured xml files to the EPA for review and registration.	OPP IO	3598		Publish	#NAME?
Exemptions for Federal and State Governments under PRIA	2016-01-01	2020-02-28	EPA 705-G-2020-2512	PRIA	Information on how an agency of the federal government or a state government shall be exempt from covered registration service fees.	OPP IO	2512		Publish	#NAME?
Factors for IR-4 Public Interest Finding	2019-01-01	2020-02-28	EPA 705-G-2020-2516	PRIA	Information on the factors the Agency considers to make an IR-4 public interest finding for a PRIA registration service fee exemption	OPP IO	2516	2516	Publish	#NAME?
Fee Reduction Tables		2020-02-28	EPA 705-G-2020-0607	PRIA Fees	Under PRIA, refunds for a portion of the registration service fee are provided following the withdrawal of a PRIA covered application and at the request of an applicant. These tables provide the information for each registering division.	OPP IO	607		Publish	#NAME?
Interpretations of PRIA 3 Fee Categories	2015-07-17	2020-02-28	EPA 705-G-2020-0608	PRIA Fees	This document includes the expanded information about PRIA fee categories.	OPP IO	608		Publish	#NAME?
Interpretations of PRIA 4 Fee Categories	2019-01-01	2020-02-28	EPA 705-G-2020-2649		These 19 documents provides interpretations associated with each PRIA 4 fee category.	OPP IO	2649		Publish	#NAME?
Office of Pesticide Program Electronic Label (OPPEL) Pilot	2018-01-01	2020-02-28	EPA 705-G-2020-3596	OPPEL	In an effort to make pesticide label information easier to find and the approval of pesticide labels more efficient, EPA is working with pesticide registrants to pilot an electronic label system. As part of the OPPEL pilot, nine pesticide registrants will be developing and submitting pesticide labels to EPA through a fully electronic system, instead of as paper or PDF files.	OPP IO	3596		Publish	#NAME?
OPPEL Pilot Document Guides, including Vocabulary Guide Version 3	2018-09-29	2020-02-28	EPA 705-G-2020-3600	OPPEL	These documents are being used to pilot the OPPEL process, in particular the model for constructing an OPPEL label.	OPP IO	3600		Publish	#NAME?
Overview of PRIA Fee Reduction and Refund Formula	2019-01-01	2020-02-28	EPA 705-G-2020-2515	PRIA	Information on how the Agency calculates registration service fee reductions and refunds under PRIA.	OPP IO	2515		Publish	#NAME?
Paying PRIA Application Fees	2018-01-01	2020-02-28	EPA 705-G-2020-0602	PRIA Fees	Describes how to the Agency review of a fee payment, how to submit payment for PRIA application, different methods of payment.	OPP IO	602		Publish	#NAME?
PRIA Fee Waivers for Small Businesses		2020-02-28	EPA 705-G-2020-2513	PRIA	Information on PRIA fee waivers for small businesses	OPP IO	2513		Publish	#NAME?
Small Business Certification Examples	2018-01-01	2020-02-28	EPA 705-G-2020-0598	PRIA Fees	An example of a certification for small business.	OPP IO	598		Publish	#NAME?
Structured Product Labeling (SPL) Draft Implementation Guide with Validation Procedures and User Guide	2018-01-01	2020-02-28	EPA 705-G-2020-3599		This document provides an introduction to the OPPEL Model, as well as guidance on how to extract pesticide information into the Structured Product Label (SPL) model for submission to EPA.	OPP IO	3599		Publish	#NAME?
Structured Product Labeling (SPL) User Guide (unabridged)	2018-02-05	2020-02-28	EPA 705-G-2020-3597	OPPEL	The purpose of this document is to provide instructions on how to use the OPPEL Product Label (SPL) Builder. This document provides guidance on how to properly prepare a Product Label and/or Use Index document for submission to EPA.	OPP IO	3597		Publish	#NAME?
Templates and Instructions for PRIA Fee Payments	2016-01-01	2020-02-28	EPA 705-G-2020-1284	PRIA Fees	The documents on this page provide templates and instructions for bank transfer and wire payments of PRIA fees.	OPP IO	1284		Publish	#NAME?
2020 Annual Pesticide Registration Maintenance Fees		2020-02-28	EPA 705-G-2020-1098	Pesticide Registration	All section 3 and section 24(c) registrations are subject to an annual maintenance fee described in FIFRA Section 4(i)(5). The amount of this fee varies from year to year depending on the authorizing legislation. Affected applicants will be contacted by mail with instructions for submitting the fee. The deadline for responding to the maintenance fee notification is Wednesday, January 15, 2020. The fee per product will vary from year to year as the fee is dependent upon the projected number of products for which registrants will pay this fee. The fee for 2020 is $4,000. Please note that checks, bank drafts and money orders are no longer an acceptable form of payment.	OPP ITRMD	1098	1098	Publish	#NAME?
Assembly of Electronic Packages and Discs		2020-02-28	EPA 705-G-2020-0479	Pesticide Registration	Methods for assembling electronic packages and creating submission discs	OPP ITRMD	479	479	Publish	#NAME?
CDX Pesticide Submissions Portal (PSP) Registration User Guide	2016-02-12	2020-02-28	EPA 705-G-2020-2823	Pesticide Registration, CDX, PSP, pesticide submissions portal; central data exchange	The purpose of this PDF document is to walk through the registration and user profile management processes in CDX, specifically for Pesticide Submission Portal (PSP) workflow submissions.	OPP ITRMD	2823		Publish	#NAME?
Creating a PDF Version of Study Reports - General Specifications	2008-06-25	2020-02-28	EPA 705-G-2020-0563	Pesticide Registration	This document lists software, layout, and other specifications for creating PDF versions of study reports for electronic submission for pesticide registration.	OPP ITRMD	563	563	Publish	#NAME?
Critical PDF Label Specifications for Electronic Submission	2017-02-23	2020-02-28	EPA 705-G-2020-0498	Pesticide Registration; Electronic Submission Label Specifications	Guidance information about electronic submission for critical PDF label specifications.	OPP ITRMD	498		Publish	#NAME?
Data Compensation Documents	1984-08-01	2020-02-28	EPA 705-G-2020-1494	Pesticide Registration	EPA does not have specific forms to use related to data compensation for inert ingredients. These documents will help the registrant with the process.	OPP ITRMD	1494	1494	Publish	#NAME?

Disclosure of Reviews of Pesticide Test Data	1985-11-27	2020-02-28	EPA 705-G-2020-1484	Pesticide Registration	This document describes a class determination that certain EPA-prepared reviews of data submitted under the Federal insecticide, Fungicide, and Rodenticide Act are not entitled to confidential treatment.	OPP ITRMD	1484		Publish	#NAME?
Electronic Submissions of Pesticide Applications	2019-08-19	2020-02-28	EPA 705-G-2020-2411	electronic submission; portal; PSP; application materials	General Information about Electronic Submission of Pesticide Applications, application materials required and tools for developing an electronic submission.	OPP ITRMD	2411	10000	Publish	#NAME?
E-Submission Guidance Updates	2019-02-15	2020-02-28	EPA 705-G-2020-0493	Pesticide Registration; E-submission Guidance; Dossier-Formatted	E-submission guidance updates for all e-submissions and Dossier formatted submissions.	OPP ITRMD	493		Publish	#NAME?
E-submission Resource Documents for Assembly of Electronic Packages and Discs	2018-03-30	2020-02-28	EPA 705-G-2020-0487	Pesticide Registration; E-submission; Electronic Packages	Learn more about submitting pesticide applications via the Pesticide Submission Portal.	OPP ITRMD	487	10000	Publish	#NAME?
Frequent Questions about Electronic Submission of Labels	2017-04-14	2020-02-28	EPA 705-G-2020-0499	Pesticide Registration; Electronic Label Submission FAQs	Find information to help you with e-submission of labels.	OPP ITRMD	499		Publish	#NAME?
Full Specifications for Text PDF Label Submissions	2008-01-17	2020-02-28	EPA 705-G-2020-0492	Pesticide Registration; Specifications Label Submissions	The following guidance is provided for creating and submitting product labels in electronic format to EPA. Submission of electronic labels to EPA is voluntary, but if done then two specifications are mandatory.	OPP ITRMD	492	492	Publish	#NAME?
How to Search for Information about Pesticide Ingredients and Labels		2020-02-28	EPA 705-G-2020-0574	Ingredients Used in Pesticide Products	How to use the databases Pesticide Chemical Search, Pesticide Product Label System (PPLS), and InertFinder to find information such as Chemical Abstract Service (CAS) numbers, active and inert ingredients, and regulatory actions.	OPP ITRMD	574		Publish	#NAME?
National List of Active EPA-Registered Foreign and Domestic Pesticide and/or Device-Producing Establishments	2019-10-21	2020-02-28	EPA 705-G-2020-2456	Pesticide Registration; establishment	This website contains guidance on updating establishments and includes a CSV file lists the most current non-Confidential Business Information (CBI) of active EPA-registered foreign and domestic pesticide-producing and device-producing establishments based on data from the Section Seven Tracking System (SSTS).	OPP ITRMD	2456		Publish	#NAME?
Office of Pesticide Programs eDossier Builder User Guide	2015-08-27	2020-02-28	EPA 705-G-2020-2824	eSubmission; XML; eDossier; eDossier Builder	The eDossier Builder system, developed by the Environmental Protection Agency (EPA) Office of Pesticide Programs (OPP), allows registrants to create packages for electronic submission in a user-friendly manner and presents packages to EPA systems in a specified format.	OPP ITRMD	2824		Publish	#NAME?
Office of Pesticide Programs eSubmission XML Guidance Document	2015-08-26	2020-02-28	EPA 705-G-2020-2825	Pesticide Registration, eSubmission, XML	The purpose of this PDF document is to provide registrants instructions for constructing an XML file for inclusion in an electronic submission package and submitting the documents to the Environmental Protection Agency (EPA) Office of Pesticide Programs (OPP) electronically on CD/DVD.	OPP ITRMD	2825		Publish	#NAME?
Pesticide Product Label System (PPLS) Application Program Interface (API)		2020-02-28	EPA 705-G-2020-1564	Pesticide Labels	Pesticide Product Label System (PPLS) provides a single point of access to U.S. EPA environmental data contained in the U.S. EPA databases.	OPP ITRMD	1564		Publish	#NAME?
Pesticide Submissions Portal (PSP) Frequently Asked Questions		2020-02-28	EPA 705-G-2020-1448	Pesticide Registration	Pesticide Submissions Portal (PSP) Frequently Asked Questions	OPP ITRMD	1448	1448	Publish	#NAME?
Pesticide Submissions Portal (PSP) User Guide	2018-03-28	2020-02-28	EPA 705-G-2020-2822	Pesticide Registration, CDX, PSP, pesticide submissions portal	The purpose of this PDF document is to provide instructions on how to use the PSP application. This document provides guidance on how to properly prepare a package for submission to EPA.	OPP ITRMD	2822		Publish	#NAME?
Study Formatting and Supplemental Information	2019-09-17	2020-02-28	EPA 705-G-2020-0481	Pesticide Registration; Study Formatting; Supplemental Information	Information and guidance on e-submission study formatting and supplemental files and review aids.	OPP ITRMD	481		Publish	#NAME?
Submitting EPA Form 3540-16 Through the SSTS CDX Application	2016-10-12	2020-02-28	EPA 705-G-2020-2836	3540-16	PDF for Submitting EPA Form 3540-16 Through the SSTS CDX Application	OPP ITRMD	2836		Publish	#NAME?
Voluntary Incident Reporting Forms and Instructions	1998-08-04	2020-02-28	EPA 705-G-2020-1747	Reporting Pesticide Incidents	Reporting forms that can be used by Registrants to report 6(a)(2) related incidents to the EPA.	OPP ITRMD	1747		Publish	#NAME?
Enhancing Stakeholder Input in the Pesticide Registration Review and ESA Consultation Processes and Development of Economically and Technologically Feasible Reasonable and Prudent Alternatives	2013-03-19	2020-02-28	EPA 705-G-2020-3071	Endangered Species; Pesticides	This document, which was developed jointly by the EPA, the U.S. Department of Agriculture (USDA), the National Marine Fisheries Service (NMFS) in the U.S. Department of Commerce and the Fish and Wildlife Service (USFWS) in the U.S. Department of Interior, provides guidance to staff and managers participating in the associated processes.	OPP PRD	3071		Publish	#NAME?
Methyl Bromide Commodity Fumigation Buffer Zone Lookup Tables	2017-03-13	2020-02-28	EPA 705-G-2020-3054	Fumigants	The labels of the products listed require that all applications must have a specified buffer zone around treatment and aeration areas. Buffer zone distances must be determined according to the tables and instructions listed. The applicable buffer zone is part of the directions for use of these products.	OPP PRD	3054		Publish	#NAME?
Opportunities to Participate in Pesticide Reevaluation	2019-05-02	2020-02-28	EPA 705-G-2020-3075	Pesticides	Web page providing information about the public participation process during registration review.	OPP PRD	3075		Publish	#NAME?
Soil Fumigant Buffer Zone Calculator	2018-07-01	2020-02-28	EPA 705-G-2020-3052	Soil Fumigants	Buffer zone calculator tool for applicators, growers, and enforcement personnel applying/monitoring soil fumigant applications.	OPP PRD	3052		Publish	#NAME?
Soil Fumigant Toolbox	2018-07-10	2020-02-28	EPA 705-G-2020-3610	Soil Fumigants	This website provides soil fumigant information on training, fumigant management plans, buffer zones, and other safety measures to ensure protections for agricultural workers and bystanders.	OPP PRD	3610		Publish	#NAME?
Tarp Testing Guidance	2019-06-06	2020-02-28	EPA 705-G-2020-0561	Soil Fumigants	Since the reactivity, stability, and other chemical properties are different for each soil fumigant pesticide, the permeability of each fumigant through a film will be different. Certain tarps that qualify for buffer zone reduction credits are listed.	OPP PRD	561		Publish	#NAME?
About Pesticide Registration - Pesticide Registration	2019-06-26	2020-02-28	EPA 705-G-2020-2843	Pesticide Registration	Describes the process for evaluating pesticide registration applications - human health and environmental risk considerations.	OPP RD	2843		Publish	#NAME?
About Risk Assessment	2020-01-06	2020-02-28	EPA 705-G-2020-2975	Pesticide Risk Assessment	Webpage containing information regarding risk assessment basics.	OPP RD	2975		Publish	#NAME?
Accelerated Storage Stability and Corrosion Characteristics Study Protocol	2012-11-16	2020-02-28	EPA 705-G-2020-1490	Pesticide Registration; Accelerated Storage Stability Corrosion Characteristics	EPA has determined that studies using this protocol will, in certain circumstances, provide the Agency with all the information it needs to make a determination on the storage stability of pesticides.	OPP RD	1490	1490	Publish	#NAME?
Acute Dermal Toxicity - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3330			OPP RD	3330		Publish	#NAME?
Acute Inhalation Toxicity - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3331			OPP RD	3331		Publish	#NAME?
Acute Oral Toxicity - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3329			OPP RD	3329		Publish	#NAME?

Acute Oral Toxicity Up-And-Down-Procedure		2020-02-28	EPA 705-G-2020-2416	acute oral toxicity; up and down; 870.1100	Provides information on the program and associated documentation for conducting the Up-and-Down Procedure, an alternative acute toxicity test that provides a way to determine the toxicity of chemicals with fewer test animals by using sequential dosing steps.	OPP RD	2416	2416	Publish	#NAME?
Agency Pre-Approved Pictograms for Total Release Fogger Labels		2020-02-28	EPA 705-G-2020-2891	Pesticide Registration - total release foggers	Graphics approved for TRF labels.	OPP RD	2891		Publish	#NAME?
Application Submission and Screening	2016-08-22	2020-02-28	EPA 705-G-2020-2979	Pesticide Registration	High-level overview page with links to various component checklists for pesticide registration application submissions.	OPP RD	2979		Publish	#NAME?
Assembly of Electronic Packages and Discs	2019-12-18	2020-02-28	EPA 705-G-2020-2821	Pesticide Registration, Electronic Packages and Discs	There are three methods by which companies can assemble the e-Submission Packages	OPP RD	2821	479	Publish	#NAME?
August 15, 2013 Letter to Registrants on Pollinator Protection Labeling	2013-08-15	2020-02-28	EPA 705-G-2020-2778	pollinator Protection; neonicontinoid pesticides; neonics	This document provides instructions for adding the Pollinator Protection Box and pollinator language to the directions for use on the labels of neonicotinoid products with outdoor foliar application.	OPP RD	2778	2778	Publish	#NAME?
Bridging or Waiving Data Requirements	2019-09-17	2020-02-28	EPA 705-G-2020-0513	Pesticide Registration; Bridging Data Requirements	Pesticide registrants can request a waiver of data requirements or seek to bridge data from one data set to another. The documents below explain our approach to data waivers.	OPP RD	513	513	Publish	#NAME?
Child-Resistant Packaging for Pesticides	2019-12-18	2020-02-28	EPA 705-G-2020-0596	Pesticide Registration; CRP	To protect children from poisonings around the home, pesticide law requires that certain household pesticides be in child-resistant packaging.	OPP RD	596	596	Publish	#NAME?
Controlling Rodents and Regulating Rodenticides	2018-07-10	2020-02-28	EPA 705-G-2020-2837	Rodents, Rodenticides, regulating	Site with multiple links.	OPP RD	2837		Publish	#NAME?
Conventional Pesticide Registration	2017-03-20	2020-02-28	EPA 705-G-2020-0413	Pesticide Registration; Conventional	Conventional pesticides are all active ingredients other than biological pesticides and antimicrobial pesticides. Learn about the requirements and process for registering a conventional pesticide.	OPP RD	413		Publish	#NAME?
Conventional Reduced Risk Pesticide Program	2019-09-14	2020-02-28	EPA 705-G-2020-0434	Pesticide Registration; Reduced Risk	Find out about the Conventional Reduced Risk Pesticide Program, which expedites the review and regulatory decision-making process of conventional pesticides that pose less risk to human health and the environment than existing conventional alternatives.	OPP RD	434	434	Publish	#NAME?
Crosswalk of Paragraphs: OPPTS 870.1100 versus OECD 425 Acute Oral Toxicity: Up-and-Down Procedure		2020-02-28	EPA 705-G-2020-2863	acute oral toxicity; up and down; 870.1100; OECD 425	Guidance on relationship and cross-walk between OPPTS 870.1100 guideline and OECD 425 guideline.	OPP RD	2863		Publish	#NAME?
CRP for Pesticides - Child Resistant Packaging Consultants	2017-08-14	2020-02-28	EPA 705-G-2020-2969	Pesticide Registration; CRP	The Environmental Protection Agency is aware of the following consultants who have indicated an expertise in the area of child-resistant packaging. This list is not intended to indicate EPA approval, certification, or endorsement of these consultants.	OPP RD	2969		Publish	#NAME?
CRP for Pesticides - Manufacturers of Child-Resistant Packaging	2019-10-22	2020-02-28	EPA 705-G-2020-2968	Pesticide Registration; CRP	The U. S. Environmental Protection Agency is aware of these firms that manufacture packaging intended to be child-resistant packaging (CRP). This list is not intended to indicate approval, certification, or endorsement of the listed firms or their packages.	OPP RD	2968		Publish	#NAME?
CRP for Pesticides - Testing Firms	2018-09-05	2020-02-28	EPA 705-G-2020-2967	Pesticide Registration; CRP	The Environmental Protection Agency is aware of the following firms that have conducted tests or have indicated an interest in conducting tests on child-resistant packaging according to 16 CFR 1700.20. This list is not intended to indicate EPA approval, certification, or endorsement of these firms.	OPP RD	2967		Publish	#NAME?
CSF/Product Chemistry Submission Checklist	2019-10-01	2020-02-28	EPA 705-G-2020-3110	CSF; product chemistry; Pesticide Registration	A checklist provided to registrants as a guidance before submitting packages involving product chemistry and CSFs.	OPP RD	3110		Publish	#NAME?
Data Requirements for Pesticide Registration		2020-02-28	EPA 705-G-2020-2894	Pesticide Registration - data	Data Requirements to Register a Pesticide	OPP RD	2894		Publish	#NAME?
Dermal Sensitization - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3334			OPP RD	3334		Publish	#NAME?
Elements of an Offer to Pay for the Use of Inert Ingredient Data		2020-02-28	EPA 705-G-2020-2865	Data Compensation Inert Ingredient	This link offers guidance on elements that should be included in an Offer to Pay for the use of Inert ingredient data.	OPP RD	2865	2865	Publish	#NAME?
Enhanced Incident Reporting Template (XLSX)	2017-03-01	2020-02-28	EPA 705-G-2020-2872	Enhanced reporting, adverse incident, pet spot-on	EPA's standardized template for submission of enhanced reporting for adverse incidents	OPP RD	2872		Publish	#NAME?
Environmental Hazard and General Labeling for Pyrethroid and Synergized Pyrethrins Non-Agricultural Outdoor Products	2013-01-01	2020-02-28	EPA 705-G-2020-2888	Pesticide Registration - pyrethroids	Label mitigation for pyrethroids.	OPP RD	2888		Publish	#NAME?
EPA Clarifies Placement of Required First Aid Statements on Pesticide Product Labels	2016-12-07	2020-02-28	EPA 705-G-2020-1627	Pesticides; First Aid Statement Placement	EPA Clarifies Placement of Required First Aid Statements on Pesticide Product Labels.	OPP RD	1627	1627	Publish	#NAME?
EPA Evaluation of Pet Spot-on Products: Analysis and Plans for Reducing Harmful Effects	2019-08-08	2020-02-28	EPA 705-G-2020-2436	pet spot-on; analysis	Provides information on the EPA Evaluation of Pet Spot-on Products, the Analysis and Plans for Reducing Harmful Effects. It also includes links to enhanced reporting templates.	OPP RD	2436		Publish	#NAME?
EPA Pesticide Container and Repackaging Regulations - Flow Chart 3	2012-04-27	2020-02-28	EPA 705-G-2020-2884	container; fact sheet	A flow chart to help the regulated community determine whether a small portable refillable container (119 gallons or smaller) can be filled under the container-containment regulations and what requirements apply.	OPP RD	2884	10000	Publish	#NAME?
EPA Response to letter dated August 31, 2018, regarding disruptions in availability of 1,2-benzisothiazolin-3-one (BIT) and the self-certification process.	2018-10-18	2020-02-28	EPA 705-G-2020-2498	Pesticide Registration; BIT self-certification	This letter is in response to a registrant letter requesting the incorporation of further clarifications and additions to EPA's August 23, 2018, letter addressing disruptions in availability of 1,2 benzisothiazolin-3-one (BIT) and providing for a streamlined self-certification process.	OPP RD	2498		Publish	#NAME?
First Aid Guidance Document – EPA's Guidance for Pesticide Registrants on Location of the First Aid Statement per 40 CFR 156.68. (Docket ID: EPA-HQ-OPP-2016-0545)	2018-03-07	2020-02-28	EPA 705-G-2020-2963	First Aid Statements; Pesticide Labeling	This document summarizes the EPA's decision regarding the interpretation of the term "panel" in the context of 40 CFR 156.68 and includes a clarification regarding where first aid statements must appear on pesticide labels based on the product's Toxicity Category.	OPP RD	2963		Publish	#NAME?
First Aid Guidance: Response to Public Comments on EPA's Guidance for Pesticide Registrants on Location of the First Aid Statement and Clarification on Definition of Label "Panel" per 40 CFR 156.68. (Docket ID: EPA-HQ-OPP-2016-0545)	2018-03-07	2020-02-28	EPA 705-G-2020-2964	First Aid Statements; Pesticide Labeling	This document summarizes the EPA's response to public comments on its memorandum to clarify the interpretation of the term "panel" in the context of 40 CFR 156.68 and to clarify where first aid statements must appear on pesticide labels based on the product's Toxicity Category.	OPP RD	2964		Publish	#NAME?
Food and Pesticides	2019-03-06	2020-02-28	EPA 705-G-2020-2994	Pesticide Registration	Page includes information about pesticides on food and how this is regulated; it includes links to related guidance.	OPP RD	2994		Publish	#NAME?

Formulation / End-use Product - Product Chemistry Evaluation (based on OECD Dossier Numbering) Identity, Physical and Chemical Properties, Analytical Methods, Confidential Information	2016-05-01	2020-02-28	EPA 705-G-2020-2916	Pesticide registration, product chemistry	The study profile template describes the layout and scope of information that should be contained within a study profile and can serve as a guide for the preparation of the study document.	OPP RD	2916	10000	Publish	#NAME?
Formulator's exemption and letters or petitions to deny registration	1997-11-11	2020-02-28	EPA 705-G-2020-2497	Pesticide Registration; Formulator's exemption	This memo contains the Agency's policy on how to handle registrations using formulator's exemption when there is a petition to deny that registration by the manufacturer that owns the cited product.	OPP RD	2497		Publish	#NAME?
General Guidance for Petitioning the Agency for the Establishment of a New/Amended Food Use Inert Ingredient Tolerance or Tolerance Exemption under PRIA 3	2013-01-08	2020-02-28	EPA 705-G-2020-2923	Pesticide Registration	Guidance for new/amended food use inert ingredient tolerance or tolerance exemption	OPP RD	2923		Publish	#NAME?
General Guidance for Requesting the Approval of a New Nonfood Use Inert Ingredient1 or Amending a Currently Approved Nonfood Use Inert Ingredient under PRIA 3	2013-01-23	2020-02-28	EPA 705-G-2020-2925	Pesticide Registration	Guidance for requesting the approval of a new nonfood use inert ingredient or amending a currently approved nonfood use inert ingredient	OPP RD	2925		Publish	#NAME?
General Guidance for Requesting the Establishment of a Tolerance Exemption for a Low Risk Polymer or Nonfood Use Approval of a Low Risk Polymer under PRIA 3	2013-01-23	2020-02-28	EPA 705-G-2020-2924	Pesticide Registration	Guidance for establishing tolerance exemption for low risk polymer or nonfood use approval of low risk polymers	OPP RD	2924		Publish	#NAME?
Guidance for Identifying, Selecting and Evaluating Open Literature Studies	2017-10-03	2020-02-28	EPA 705-G-2020-2815	Pesticide Registration; literature evaluation; risk assessment	This is a web page providing guidance on how to evaluate open literature data to support pesticide applications, and also how EPA itself evaluates open literature for use in the risk assessment process.	OPP RD	2815	2815	Publish	#NAME?
Guidance for Pesticide Registrants on Location of the First Aid Statement and Clarification on Definition of Label "Panel" per 40 CFR 156.68	2016-12-07	2020-02-28	EPA 705-G-2020-2961	First Aid Statement; Pesticide Labeling	Clarification memo on the Agency's interpretation of the word "panel" in the context of 40 CFR 156.68 including where First Aid statements must appear on a product's label based on the product's toxicity category.	OPP RD	2961		Publish	#NAME?
Guidance on Data Compensation	2014-02-04	2020-02-28	EPA 705-G-2020-0590	Pesticide Registration	Guidance for EPA staff on data compensation.	OPP RD	590	590	Publish	#NAME?
Guidance on Efficacy Testing for Pesticides Targeting Certain Invertebrate Pests	2019-12-13	2020-02-28	EPA 705-G-2020-1507	Pesticide Registration; Efficacy Testing; Claims; Invertebrate Pests	This page is intended to help pesticide registrants complete the efficacy requirements related to invertebrate pests that may damage structures or pose significant risks to public health.	OPP RD	1507		Publish	#NAME?
Guidance on FIFRA 24(c) Registrations	2019-06-07	2020-02-28	EPA 705-G-2020-2424	24(c); state registration	EPA guidance (including Q&A) on registering 24(c) (Special Local Needs) registrations.	OPP RD	2424		Publish	#NAME?
Guidance on IR-4 Exemptions	2019-03-29	2020-02-28	EPA 705-G-2020-0597	PRIA Fees; IR-4 Exemptions	Information and guidance about inter-regional project 4 (IR-4) registration fee exemptions.	OPP RD	597		Publish	#NAME?
Guidance on Placement of First Aid Statements on Pesticide Labels	2018-03-08	2020-02-28	EPA 705-G-2020-2419	first aid; label	In response to comments from states and pesticide registrants, EPA is releasing final guidance clarifying where first aid statements should appear on the label of pesticide products.	OPP RD	2419		Publish	#NAME?
Guide to Child Resistant and Senior Friendly Packages		2020-02-28	EPA 705-G-2020-2960	Pesticide CRP; Pesticide Registration	Joint effort from the U.S. Consumer Product Safety Commission and EPA that provides an overview of special child-resistant and senior-friendly packaging, including what types are available and which companies manufacture and test CRP.	OPP RD	2960		Publish	#NAME?
Guiding Principles for Data Requirements	2013-05-31	2020-02-28	EPA 705-G-2020-2803	Pesticide Registration; data requirements	PDF that summarizes how/why EPA exercises its authority to require certain data it deems necessary to support regulatory decisions	OPP RD	2803	2803	Publish	#NAME?
How to Search for Tolerances for Pesticide Ingredients in the Code of Federal Regulations	2018-04-02	2020-02-28	EPA 705-G-2020-2794	Pesticide Registration; tolerances; MRLs	This page provides instructions and links to searching for tolerances.	OPP RD	2794	2794	Publish	#NAME?
Implementation Guidance for Enhanced Reporting for Registrants of Pet Spot-on Products	2019-08-07	2020-02-28	EPA 705-G-2020-2435	pet spot-on; incident reporting template	Links to the documents that provide background and summary information on the pet spot-on enhanced reporting pilot and guidance for implementing the use of standardized incident reporting templates.	OPP RD	2435		Publish	#NAME?
Implementation of Label Changes to Pet Spot-On Products	2011-09-30	2020-02-28	EPA 705-G-2020-2467	Pesticide Registration; pet spot-on	In this letter, EPA provides information necessary to implement the Agency's proposed mitigation measures developed to reduce adverse events occurring from the use of these pesticides.	OPP RD	2467		Publish	#NAME?
Indexes to Part 180 Tolerance Information for Pesticide Chemicals in Food and Feed Commodities	2017-05-23	2020-02-28	EPA 705-G-2020-2976	Pesticide Tolerances	Webpage describing information that may be helpful in finding specific pesticide tolerance information available in the CFR at Part 180.	OPP RD	2976		Publish	#NAME?
Inert Ingredient Frequently Asked Questions	2015-12-01	2020-02-28	EPA 705-G-2020-2937	Pesticide registration, inerts	This document answers frequently asked questions about inert ingredients	OPP RD	2937	2937	Publish	#NAME?
Inert Ingredients Overview and Guidance		2020-02-28	EPA 705-G-2020-0444	Pesticide Registration; FIFRA; Pesticides; Antimicrobial;	This Web page provides information on inert ingredients approved for use in pesticide products and the guidance documents that are available to assist in obtaining approval for a new inert ingredient.	OPP RD	444	444	Publish	#NAME?
Inert Use Information | InertFinder | Pesticides | US EPA	2020-01-21	2020-02-28	EPA 705-G-2020-2412	inert; CAS; food; nonfood; fragrance;	InertFinder is an online database for searching substances used as inert ingredients in pesticide products.	OPP RD	2412		Publish	#NAME?
Ingredients Used in Pesticide Products	2019-04-30	2020-02-28	EPA 705-G-2020-2986	Pesticide Registration	Links to pesticide information, groups, inerts, and databases.	OPP RD	2986		Publish	#NAME?
Internal OPP Memorandum on Confidential Statements of Formula for End-Use Products (EPs) and Manufacturing Use Products (MUPs)	2012-09-11	2020-02-28	EPA 705-G-2020-2820	Pesticide Registration; end-use products; EP; manufacturing use product; MUP	This is a PDF providing guidance on how to consolidate end-use and manufacturing use product CSFs using the "Herndon letter" and attachments.	OPP RD	2820	2820	Publish	#NAME?
Internal OPP Memorandum on Confidential Statements of Formula for Technical Grade Active Ingredients - REVISED	2012-09-11	2020-02-28	EPA 705-G-2020-2819	Pesticide Registration; confidential statement of formula; CSF; technical grade active ingredient; TGAI	This is a PDF providing guidance on how to consolidate technical product CSFs using the "Herndon letter" and attachments.	OPP RD	2819	2819	Publish	#NAME?
July 22, 2013 Letter to Registrants on Registered Pesticides containing imidacloprid, dinotefuran, clothianidin or thiamethoxam	2013-07-22	2020-02-28	EPA 705-G-2020-2779	Pollinator Protection; neonicotinoid pesticides; neonics	This document informs registrants of neonicotinoid products that the EPA is developing label text intended to minimize exposure to pollinators from neonicotinoid pesticides and requests submission specific efficacy data and pollinator stewardship plan.	OPP RD	2779	10000	Publish	#NAME?
Label Guidance for Specific Types of Pesticides	2017-10-23	2020-02-28	EPA 705-G-2020-2444	warranty; repellents; antimicrobials;	Guidance on label contents as needed to clarify issues or implement program changes	OPP RD	2444		Publish	#NAME?
Label Review Manual	2019-05-09	2020-02-28	EPA 705-G-2020-0470	Pesticide Registration; Label Review Manual	Table of Contents for Label Review Manual	OPP RD	470		Publish	#NAME?

Label Review Manual Chapter 10: Revised Respirator Descriptions for Public Comment	2018-04-12	2020-02-28	EPA 705-G-2020-1734	Pesticide Registration; Label Review Manual	Revised Respirator Descriptions for Public Comment Documents	OPP RD	1734	1734	Publish	#NAME?
Label Review Manual, Chapter 1: Purpose of the Manual	2016-12-01	2020-02-28	EPA 705-G-2020-2941	Pesticide Registration	This chapter describes the purpose of the Label Review Manual.	OPP RD	2941		Publish	#NAME?
Label Review Manual, Chapter 10: Worker Protection Label	2016-02-01	2020-02-28	EPA 705-G-2020-2950	Pesticide Registration; Pesticide Labeling	This chapter describes worker protection labeling.	OPP RD	2950		Publish	#NAME?
Label Review Manual, Chapter 11: Directions for Use	2014-12-01	2020-02-28	EPA 705-G-2020-2951	Pesticide Registration; Pesticide Labeling	This chapter describes the directions for use section of the label.	OPP RD	2951		Publish	#NAME?
Label Review Manual, Chapter 12: Labeling Claims	2013-11-01	2020-02-28	EPA 705-G-2020-2952	Pesticide Registration; Pesticide Labeling	This chapter discusses claims made on labels.	OPP RD	2952		Publish	#NAME?
Label Review Manual, Chapter 13: Storage and Disposal	2013-07-01	2020-02-28	EPA 705-G-2020-2953	Pesticide Registration; Pesticide Labeling	This chapter describes the storage and disposal section of the label.	OPP RD	2953		Publish	#NAME?
Label Review Manual, Chapter 14: Identification Numbers	2012-11-01	2020-02-28	EPA 705-G-2020-2954	Pesticide Registration; Pesticide Labeling	This chapter describes identification numbers on labels.	OPP RD	2954		Publish	#NAME?
Label Review Manual, Chapter 15: Company Name and Address	2017-08-01	2020-02-28	EPA 705-G-2020-2955	Pesticide Registration; Pesticide Labeling	This chapter describes listing the company name and number on the label.	OPP RD	2955		Publish	#NAME?
Label Review Manual, Chapter 16: Graphics and Symbols	2017-08-01	2020-02-28	EPA 705-G-2020-2956	Pesticide Registration; Pesticide Labeling	This chapter describes graphics and logos listed on labels.	OPP RD	2956		Publish	#NAME?
Label Review Manual, Chapter 17: Net Contents/Net Weight	2018-02-01	2020-02-28	EPA 705-G-2020-2957	Pesticide Registration; Pesticide Labeling	This chapter describes the net contents and net weight located on the label.	OPP RD	2957		Publish	#NAME?
Label Review Manual, Chapter 18: Unique Product Labeling	2013-09-01	2020-02-28	EPA 705-G-2020-2958	Pesticide Registration; Pesticide Labeling	This chapter describes unique product labeling.	OPP RD	2958		Publish	#NAME?
Label Review Manual, Chapter 2: What is a Pesticide?	2014-04-01	2020-02-28	EPA 705-G-2020-2942	Pesticide Registration	This chapter describes what a pesticide is.	OPP RD	2942		Publish	#NAME?
Label Review Manual, Chapter 3: General Labeling Requirements	2018-03-01	2020-02-28	EPA 705-G-2020-2943	Pesticide Registration	This chapter describes general labeling requirements.	OPP RD	2943		Publish	#NAME?
Label Review Manual, Chapter 4: Types of Label Reviews	2011-12-01	2020-02-28	EPA 705-G-2020-2944	Pesticide Registration	This chapter describes types of label reviews.	OPP RD	2944		Publish	#NAME?
Label Review Manual, Chapter 5: Ingredient Statements	2012-03-01	2020-02-28	EPA 705-G-2020-2945	Pesticide Registration	This chapter describes the ingredient statement on the pesticide label.	OPP RD	2945		Publish	#NAME?
Label Review Manual, Chapter 6: Use Classification	2012-01-01	2020-02-28	EPA 705-G-2020-2946	Pesticide Registration	This chapter describes the use classifications on the label.	OPP RD	2946		Publish	#NAME?
Label Review Manual, Chapter 7: Precautionary Statements	2018-03-01	2020-02-28	EPA 705-G-2020-2947	Pesticide Registration	This chapter describes the precautionary statements on the label.	OPP RD	2947		Publish	#NAME?
Label Review Manual, Chapter 8: Environmental Hazards	2012-09-01	2020-02-28	EPA 705-G-2020-2948	Pesticide Registration	This chapter describes the environmental hazards section on the label.	OPP RD	2948	10000	Publish	#NAME?
Label Review Manual, Chapter 9: Physical or Chemical Hazards	2012-09-01	2020-02-28	EPA 705-G-2020-2949	Pesticide Registration; Pesticide Labeling	This chapter describes the physical or chemical hazards section on the label.	OPP RD	2949		Publish	#NAME?
List of Pests of Significant Public Health Importance		2020-02-28	EPA 705-G-2020-2904	public health pests	Information regarding public health pests.	OPP RD	2904		Publish	#NAME?
List of Trade Name Inert Ingredients	2014-02-05	2020-02-28	EPA 705-G-2020-2927	Pesticide Registration	EPA's Office of Pesticide Programs (OPP) has developed a list of trade names for inert ingredients used pesticide products registered under FIFRA.	OPP RD	2927		Publish	#NAME?
Logos and Graphics on Pesticide Product Labels	2019-05-21	2020-02-28	EPA 705-G-2020-2445	logo; label	Guidance for applying to add a logo to a product label.	OPP RD	2445		Publish	#NAME?
Meetings with Manufacturers of Pet Spot-on Products	2009-01-01	2020-02-28	EPA 705-G-2020-2874	Pet spot-on, mitigation, adverse effect, adverse incident, dog, cat	Web page includes sections: Summary of Meetings we held with the Product Registrants; Generic mitigation table provided to product registrants; next steps.	OPP RD	2874		Publish	#NAME?
Method for testing ready-to-use bait stations with adults for facility of opening, reclosing, and securing	1987-10-29	2020-02-28	EPA 705-G-2020-2469	Pesticide Registration; bait	This protocol is designed to test the reliability with which untrained adults can perform tasks necessary for proper use of ready-to-use bait stations.	OPP RD	2469		Publish	#NAME?
Method for testing ready-to-use bait stations with young children	1987-10-29	2020-02-28	EPA 705-G-2020-2470	Pesticide Registration; bait	This protocol is designed to test the abilities of ready-to-use bait stations to isolate bait from children of pre-school age.	OPP RD	2470		Publish	#NAME?
Method for testing ready-to-use consumer bait stations with dogs	2009-05-20	2020-02-28	EPA 705-G-2020-2468	Pesticide Registration; bait	This protocol is designed to test the abilities of ready-to-use bait stations to isolate bait from dogs.	OPP RD	2468		Publish	#NAME?
Minor revisions to "First Aid Guidance Document – EPA's Guidance for Pesticide Registrants on Location of the First Aid Statement per 40 CFR 156.68" and Response to Public Comments	2018-03-07	2020-02-28	EPA 705-G-2020-2965	First Aid Statement; Pesticide Labeling	The purpose of this note is to clarify minor changes made to the documents titled "First Aid Guidance Document – EPA's Guidance for Pesticide Registrants on Location of the First Aid Statement per 40 CFR 156.68" and "First Aid Guidance: Response to Public Comments on EPA's Guidance for Pesticide Registrants on Location of the First Aid Statement and Clarification on Definition of Label "Panel" per 40 CFR 156.68" located in docket EPA-HQ-OPP-2016-0545 on www.regulations.gov.	OPP RD	2965		Publish	#NAME?
Minor Uses and Grower Resources	2019-08-02	2020-02-28	EPA 705-G-2020-2848	exclusive use; minor use	Provides information on Minor Use Crops and Pesticides, International MRLs, NAFTA Minor Use Joint Reviews, Crop Grouping, Exclusive Use Periods, Definition of a Minor Use, Establishing or Extending Exclusive Use Periods.	OPP RD	2848		Publish	#NAME?
New and Pending Submissions for Outdoor Uses of Products Containing the Nitroguanidine Neonicotinoids Imidacloprid, Dinotefuran, Clothianidin or Thiamethoxam	2015-04-02	2020-02-28	EPA 705-G-2020-2775	Pollinator Protection; bees; neonics; Registration Review	This letter to registrants of neonicotinoid products explains the decision to halt regulatory expansion of neonicotinoid products in outdoor settings while data are being generated during the registration review of this group of chemicals.	OPP RD	2775		Publish	#NAME?
Notifying the Public about Pesticide Tolerances	2017-02-09	2020-02-28	EPA 705-G-2020-2789	Pesticide Registration; tolerances; notice to public	This page includes summary information about a notice of filing of a petition to establish a tolerance, emergency exemptions, establishing tolerances and exemptions, revoking tolerances, and tolerance objections.	OPP RD	2789		Publish	#NAME?
OECD Guideline for Testing of Chemicals	2001-12-17	2020-02-28	EPA 705-G-2020-2860	acute oral toxicity; up and down; 870.1100; OECD 425	Guidance providing information and descriptions on the OECD Test Guideline 425, how to perform the studies and what data needs to be submitted.	OPP RD	2860		Publish	#NAME?
Pest Control Devices and Device Producers: 1976 Federal Register Notice	1976-11-19	2020-02-28	EPA 705-G-2020-1295	Pesticide Registration	Consolidation and clarification of requirements for pesticide devices.	OPP RD	1295		Publish	#NAME?
Pesticide Cancellation Under EPA's Own Initiative	2018-11-07	2020-02-28	EPA 705-G-2020-2790	Pesticide Registration; tolerances; cancellation	Cancellation of a pesticide registration may be initiated by EPA after the Agency has evaluated the potential risks and benefits associated with registered uses of a pesticide. This page describes steps leading to cancellation.	OPP RD	2790		Publish	#NAME?

Pesticide Data Submitters List	2019-10-02	2020-02-28	EPA 705-G-2020-2451	Data Submitters	The Pesticide Data Submitters List is a compilation of names and addresses of registrants who wish to be notified and offered compensation for use of their data.	OPP RD	2451		Publish	#NAME?
Pesticide Emergency Exemptions	2019-11-07	2020-02-28	EPA 705-G-2020-2845	Pesticide Registration; evaluation criteria; emergency exemptions	Provides details on types and evaluation criteria for emergency exemptions.	OPP RD	2845		Publish	#NAME?
Pesticide Labeling Questions & Answers	2019-10-21	2020-02-28	EPA 705-G-2020-1260	Pesticide Labels; Q & A	Pesticide manufacturers, applicators, state regulatory agencies, and other stakeholders raise questions or issues about pesticide labels. The questions on this page are those that apply to multiple products or address inconsistencies among product labels.	OPP RD	1260	1260	Publish	#NAME?
Pesticide Labels: Guidance on Warranty Statements	2016-10-16	2020-02-28	EPA 705-G-2020-2453	warranty; label	This guidance includes examples of improper warranty statements that go beyond what the agency considers acceptable and examples of how to fix these statements, in addition to examples of statements that are acceptable under FIFRA, and that could be incorporated into FIFRA labels.	OPP RD	2453		Publish	#NAME?
Pesticide Registration	2019-12-19	2020-02-28	EPA 705-G-2020-0411	Pesticide Registration	This site provides resources for an individual or company wanting to register a pesticide active ingredient or pesticide product in the United States. Features: a manual (blue book), other guidance, and coordinated lists of requirements by pesticide type.	OPP RD	411	411	Publish	#NAME?
Pesticide Registration Manual	2017-04-20	2020-02-28	EPA 705-G-2020-0412	Pesticide Registration Manual;	Describes the pesticide registration process for companies and individuals wanting to register their pesticide product.	OPP RD	412		Publish	#NAME?
Pesticide Registration Manual: Appendix A - Guidance Documents	2017-03-13	2020-02-28	EPA 705-G-2020-0526	Pesticide Registration Manual	Find links to EPA guidance documents supporting the pesticide registration process.	OPP RD	526		Publish	#NAME?
Pesticide Registration Manual: Appendix B - Examples of Registrant Documents	2017-08-31	2020-02-28	EPA 705-G-2020-0524	Pesticide Registration Manual	Examples of Registrant Documents	OPP RD	524		Publish	#NAME?
Pesticide Registration Manual: Appendix C - Pesticide Forms Overview Table	2016-11-05	2020-02-28	EPA 705-G-2020-0525	Pesticide Registration Manual; Pesticide Forms	This chapter provides listings of the forms that are required when applying for a pesticide product, experimental use permit, and distributor registrations	OPP RD	525		Publish	#NAME?
Pesticide Registration Manual: Appendix D - Examples of Completed Forms	2020-01-07	2020-02-28	EPA 705-G-2020-0529	Pesticide Registration Manual; Examples	View examples of completed pesticide registration forms.	OPP RD	529		Publish	#NAME?
Pesticide Registration Manual: Blank Forms	2020-01-07	2020-02-28	EPA 705-G-2020-0542	Pesticide Registration Manual; Forms	These forms are to be used by applicants for pesticide registration.	OPP RD	542		Publish	#NAME?
Pesticide Registration Manual: Chapter 1 - Overview of Requirements for Pesticide Registration and Registrant Obligations	2019-11-21	2020-02-28	EPA 705-G-2020-0484	Pesticide Registration Manual; Overview of Requirements; Registrant Obligations	This chapter provides an overview of the federal laws under the authority of which EPA oversees pesticide use in the U.S.	OPP RD	484		Publish	#NAME?
Pesticide Registration Manual: Chapter 10 - Data Compensation Requirements	2017-05-24	2020-02-28	EPA 705-G-2020-0509	Pesticide Registration Manual; Data Compensation; Requirements	This chapter provides information about data compensation requirements, procedures, and obligations when submitting an application for registration, amended registration, reregistration or registration review.	OPP RD	509		Publish	#NAME?
Pesticide Registration Manual: Chapter 11 - Tolerance Petitions	2018-04-02	2020-02-28	EPA 705-G-2020-0510	Pesticide Registration Manual; Tolerance Petitions	This Chapter provides information on definitions, interpretative regulations and procedures for filing a petition for establishment of a tolerance or an exemption from the requirement of a tolerance.	OPP RD	510		Publish	#NAME?
Pesticide Registration Manual: Chapter 12 - Applying for an Experimental Use Permit	2017-05-23	2020-02-28	EPA 705-G-2020-0511	Pesticide Registration Manual; Experimental Use Permit	This chapter of the pesticide registration manual describes the all requirements for Experimental Use Permits (EUP), and includes how to apply for an EUP, labeling requirements, application format, and data reporting requirements.	OPP RD	511		Publish	#NAME?
Pesticide Registration Manual: Chapter 13 - Devices	2017-05-24	2020-02-28	EPA 705-G-2020-0512	Pesticide Registration Manual; Devices	This chapter describes how EPA regulates pesticidal devices.	OPP RD	512		Publish	#NAME?
Pesticide Registration Manual: Chapter 14 - How to Obtain an EPA Company or Establishment Number or Change Address or Contact Information	2019-10-03	2020-02-28	EPA 705-G-2020-0514	Pesticide Registration; Manual; EPA Company or Establishment Number	This chapter provides information on how to get an establishment number for pesticide registration applicants	OPP RD	514		Publish	#NAME?
Pesticide Registration Manual: Chapter 15 - Submitting Data and Confidential Business Information	2017-05-24	2020-02-28	EPA 705-G-2020-0515	Pesticide Registration Manual; Submitting; Confidential Business Information	This chapter includes information on how to submit data as well as special considerations concerning what data and information can be considered to be confidential business information.	OPP RD	515		Publish	#NAME?
Pesticide Registration Manual: Chapter 16 - Transfer of Product Registrations and Data Rights	2020-01-15	2020-02-28	EPA 705-G-2020-0518	Pesticide Registration Manual; Transfer of Products; Data Rights	This chapter discusses specific information to be submitted to EPA for the transfer of product registration and/or data rights from one person or company to another.	OPP RD	518		Publish	#NAME?
Pesticide Registration Manual: Chapter 17 - State Regulatory Authority	2019-07-29	2020-02-28	EPA 705-G-2020-0519	Pesticide Registration Manual; State Authority	FIFRA authorizes states to issue Experimental Use Permits, Special Local Needs registrations, and to apply for Emergency Exemptions under specific conditions. This chapter provides detailed information relevant to state actions under FIFRA.	OPP RD	519		Publish	#NAME?
Pesticide Registration Manual: Chapter 18 - Other Federal or State Agency Requirements	2019-07-29	2020-02-28	EPA 705-G-2020-0520	Pesticide Registration Manual; Other Federal Requirements; State Agency Requirements	This chapter provides information that a pesticide registrant may need know in order to meet other federal, state, or local requirements after the registrant has obtained a federal registration.	OPP RD	520		Publish	#NAME?
Pesticide Registration Manual: Chapter 19 - How to Obtain Publications	2018-12-18	2020-02-28	EPA 705-G-2020-0521	Pesticide Registration Manual; Obtaining Publications	This chapter provides information on how and where to obtain publications.	OPP RD	521		Publish	#NAME?
Pesticide Registration Manual: Chapter 2 - Registering a Pesticide Product	2017-12-20	2020-02-28	EPA 705-G-2020-0491	Pesticide Registration Manual; Guidance Registering Pesticide Product; Examples	This chapter discusses what information is required to be submitted to EPA when applying for a pesticide product registration and the process for reviewing the applications.	OPP RD	491		Publish	#NAME?
Pesticide Registration Manual: Chapter 20 - Forms and How to Obtain Them	2017-02-28	2020-02-28	EPA 705-G-2020-0522	Pesticide Registration Manual; Forms	This chapter provides listings of the forms that are required when applying for a pesticide product, experimental use permit, and distributor registrations.	OPP RD	522		Publish	#NAME?
Pesticide Registration Manual: Chapter 21 - Directions for Submitting Applications and Contacting EPA	2018-04-02	2020-02-28	EPA 705-G-2020-0523	Pesticide Registration Manual; Submitting Applications	This chapter provides directions for submitting application information to the EPA pesticide program.	OPP RD	523		Publish	#NAME?

Pesticide Registration Manual: Chapter 5 - Registration Fees	2018-04-02	2020-02-28	EPA 705-G-2020-0504	Pesticide Registration Manual; Registration Fees	Information about pesticide registration fees according to the Pesticide Registration Improvement Extension Act (PRIA 3)	OPP RD	504		Publish	#NAME?
Pesticide Registration Manual: Chapter 6 - Amending a Registered Pesticide Product	2017-08-30	2020-02-28	EPA 705-G-2020-0505	Pesticide Registration Manual; Amending Product Registration	This chapter covers all aspects of amending a registered product including label changes, formulation changes, associated data requirements, and the forms that need to be submitted.	OPP RD	505		Publish	#NAME?
Pesticide Registration Manual: Chapter 7 - Notifications and Minor Formulation Amendments	2017-08-02	2020-02-28	EPA 705-G-2020-0506	Pesticide Registration Manual; Notifications; Minor Formulation Amendments	This chapter provides information about preparing and submitting a notification for a pesticide product	OPP RD	506		Publish	#NAME?
Pesticide Registration Manual: Chapter 8 - Inert Ingredients	2017-05-24	2020-02-28	EPA 705-G-2020-0507	Pesticide Registration Manual; Inert Ingredients	This chapter describes how EPA reviews inert ingredients as part of the pesticide product review process.	OPP RD	507		Publish	#NAME?
Pesticide Registration Manual: Chapter 8 - Inert Ingredients		2020-02-28	EPA 705-G-2020-2940	Pesticide Registration	This chapter describes how EPA reviews inert ingredients as part of the pesticide product review process.	OPP RD	2940	10000	Publish	#NAME?
Pesticide Registration Manual: Chapter 9 - Supplemental Distribution of a Registered Pesticide	2017-07-13	2020-02-28	EPA 705-G-2020-0508	Pesticide Registration Manual; Supplemental Distribution	This chapter provides information about the supplemental distribution of a registered pesticide or product.	OPP RD	508		Publish	#NAME?
Pesticide Registration Manual: Confidential Statement of Formula Documents	2012-09-11	2020-02-28	EPA 705-G-2020-0545	Pesticide Registration; Confidential Statement of Formula; Attachment	These documents will help you complete the confidential statement of formula for pesticides registrations.	OPP RD	545		Publish	#NAME?
Pesticide Registration Manual: Example Good Laboratory Practice Statements	2016-11-05	2020-02-28	EPA 705-G-2020-0551	Pesticide Registration Manual; GLP	Example statements related to the GLP standard.	OPP RD	551		Publish	#NAME?
Pesticide Registration Manual: Example Letter for Registration or Amendment Applications Document	2016-11-07	2020-02-28	EPA 705-G-2020-1620	Pesticide Registration Manual; Examples Letter for Registration	This example letter can be used in submitting pesticide registration or amendment applications.	OPP RD	1620		Publish	#NAME?
Pesticide Registration Manual: Example Transmittal Document	2016-11-05	2020-02-28	EPA 705-G-2020-0549	Pesticide Registration Manual; Transmittal Document	This example can be used in setting up a transmittal document for a pesticide registration package.	OPP RD	549		Publish	#NAME?
Pesticide Registration Manual: How to Obtain a Company Number and Register an Official Address	2019-03-19	2020-02-28	EPA 705-G-2020-0547	Pesticide Registration; Company Number; Company Address	Registrants must obtain a company number before registering their first product with the Agency. Registrants or others who plan to "produce" pesticides or devices must obtain the company number first, then submit EPA Form 3540-8. Find out how to do this.	OPP RD	547		Publish	#NAME?
Pesticide Registration Manual: How to Report Changes to Company Name or Address	2019-03-27	2020-02-28	EPA 705-G-2020-0554	Pesticide Registration Manual; Report Changes Address and Company Name	Any changes to the official address, withdrawal of an existing agent, appointment of a new agent or changes to any of the contact information for the company or its agent must be reported to EPA. Find out more about how to do this.	OPP RD	554		Publish	#NAME?
Pesticide Registration Manual: Introduction	2018-04-02	2020-02-28	EPA 705-G-2020-0483	Pesticide Registration Manual	This manual is intended as a resource for companies and individuals who wish to have their pesticide products registered by EPA. This introduction gives an overview of the contents of the manual.	OPP RD	483		Publish	#NAME?
Pesticide Registration Manual: List of Data Submitters Sent Offer to Pay Letters	2016-11-05	2020-02-28	EPA 705-G-2020-0548	Pesticide Registration Manual; Data Submitter's List	Sample format for providing the list of data submitters to whom you sent offer to pay letters.	OPP RD	548		Publish	#NAME?
Pesticide Registration Manual: Product Chemistry	2017-02-21	2020-02-28	EPA 705-G-2020-0546	Pesticide Registration; Product Chemistry	These documents will help you avoid common mistakes in completing the product chemistry aspect of the pesticide registration form.	OPP RD	546		Publish	#NAME?
Pesticide Registration Manual: Registrant Summary of Pesticide Petitions for EPA's Notice of Filing	2011-10-01	2020-02-28	EPA 705-G-2020-0530	Pesticide Registration Manual; Electronic Submission	Provides a company with information to electronically prepare and submit a pesticide tolerance petition to EPA.	OPP RD	530		Publish	#NAME?
Pesticide Registration Manual: Stickers For Submitted Studies - Example	2016-11-04	2020-02-28	EPA 705-G-2020-0552	Pesticide Registration Manual; Submitted Studies	Information to provide on pesticide studies submitted to EPA.	OPP RD	552		Publish	#NAME?
Pesticide Registration Manual: Title Page For a Newly Submitted Study	2017-07-03	2020-02-28	EPA 705-G-2020-0550	Pesticide Registration Manual; Title Page	Certain information should be included on the title page of a study submitted to EPA in support of pesticide registration. See a template for these elements.	OPP RD	550		Publish	#NAME?
Pesticide Registration Policy and Guidance	2018-04-10	2020-02-28	EPA 705-G-2020-2849	Pesticide Registration; toxicity testing; human; human studies	This page lists toxicity testing topics and guidance, protection of human test subjects, additional guidance and policy information.	OPP RD	2849		Publish	#NAME?
Pesticide Use Site Index	2016-12-06	2020-02-28	EPA 705-G-2020-0595	Pesticide Registration; Pesticide Use Site; Index	This Pesticide Use Site Index will help a company (or other applicant) identify which data requirements are needed to register a pesticide product.	OPP RD	595	595	Publish	#NAME?
Pet Spot-on Enhanced Reporting Implementation Guidance (PDF)	2018-02-01	2020-02-28	EPA 705-G-2020-2870	Standardized Templates, Enhanced Reporting, Incident, Sales, Mitigation, Implementation; Conditions of Registration, expiration	PDF of Guidance to use EPA's Standardized Incident and Sales Templates for enhanced reporting of adverse incidents and requesting changes to conditions of registration (Quarterly to Annual submission of enhanced reporting; Removal of 2-year expiration date); Webinar took place 5/10/2018; PDF first dated February 2018 and updated August 2019	OPP RD	2870		Publish	#NAME?
Policy on Existing Stocks of Pesticide Products	1991-06-26	2020-02-28	EPA 705-G-2020-1259	Pesticide Labels; Existing Stocks	This statement establishes general principles the Agency generally will apply in determining whether and under what conditions to allow the sale and use of existing stocks of pesticides for which the registration has been amended, canceled, or suspended.	OPP RD	1259		Publish	#NAME?
Primary Dermal Irritation - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3333			OPP RD	3333		Publish	#NAME?
Primary Eye Irritation - [species]	2004-05-01	2020-02-28	EPA 705-G-2020-3332			OPP RD	3332		Publish	#NAME?
Product Chemistry for End Use Products	2006-05-01	2020-02-28	EPA 705-G-2020-3293	product chemistry	Template for product chemistry of end use products	OPP RD	3293		Publish	#NAME?
Product Chemistry for Technical Grade of the Active Ingredient or Manufacturing Use Products (Group A and B data)	2016-05-01	2020-02-28	EPA 705-G-2020-3292			OPP RD	3292	3292	Publish	#NAME?

Product Chemistry Tips for Conventional Chemicals		2020-02-28	EPA 705-G-2020-2800	Pesticide Registration; product chemistry; conventional chemical; confidential statement of formulation; CSF	A step by step guide for assembling a submission package for review of a convention chemical CSF by Product Chemistry.	OPP RD	2800		Publish	#NAME?
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3000, General Considerations for Efficacy of Invertebrate Control Agents	1998-03-01	2020-02-28	EPA 712-C-98-409	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	60		Publish	#NAME?
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3100, Soil Treatments for Imported Fire Ants	1998-03-01	2020-02-28	EPA 712-C-98-410	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	61		Publish	#NAME?
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3200, Livestock, Poultry, Fur- and Wool-bearing Animal Treatments	1998-03-01	2020-02-28	EPA 712-C-98-414	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	62		Publish	#NAME?
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3300, Treatments to Control Pests of Humans and Pets	1998-03-01	2020-02-28	EPA 712-C-98-411	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	63		Publish	#NAME?
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3400, Mosquito, Black Fly, and Biting Midge (Sand Fly) Treatments	1998-03-01	2020-02-28	EPA 712-C-98-419	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	64		Publish	#NAME?
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3500, Premises Treatments	2019-08-28	2020-02-28	EPA 712-C-19-001	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	65		Publish	#NAME?
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3600, Structural Treatments	1998-03-01	2020-02-28	EPA 712-C-98-424	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	66		Publish	#NAME?
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3700, Insect Repellents to be Applied to Human Skin	2010-07-07	2020-02-28	EPA 712-C-10-001	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	67		Publish	#NAME?
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3800, Methods for Efficacy Testing of Termite Baits	2004-08-01	2020-02-28	EPA 712-C-04-371	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	68		Publish	#NAME?
Product Performance Test Guidelines: Invertebrate Control Agent Product Performance Test Guidelines, 810.3900, Laboratory Product Performance Testing Methods for Bed Bug Pesticide Products	2017-06-01	2020-02-28	EPA 712-C-17-001	Test Guideline; Product Performance	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	69		Publish	#NAME?
Product Properties Test Guidelines: 830.1000, Background for Product Properties Test Guidelines	1998-03-01	2020-02-28	EPA 712-C-96-310	Test Guideline; Product Properties; Background	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	104		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6302, Color	1996-08-01	2020-02-28	EPA 712-C-96-019	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	79		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6303, Physical State	1996-08-01	2020-02-28	EPA 712-C-96-020	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	80		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6304, Odor	1996-08-01	2020-02-28	EPA 712-C-96-021	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	81		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6313, Stability to Normal and Elevated Temperatures, Metals, and Metal Ions	1996-08-01	2020-02-28	EPA 712-C-96-022	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	82		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6314, Oxidation/Reduction: Chemical Incompatibility	1996-08-01	2020-02-28	EPA 712-C-96-023	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	83		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6315, Flammability	1996-08-01	2020-02-28	EPA 712-C-96-024	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	84		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6316, Explodability	1996-08-01	2020-02-28	EPA 712-C-96-025	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	85		Publish	#NAME?

Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6317, Storage Stability	2002-06-01	2020-02-28	EPA 712-C-96-026	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	86		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6319, Miscibility	1996-08-01	2020-02-28	EPA 712-C-96-027	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	87		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6320, Corrosion Characteristics	1996-08-01	2020-02-28	EPA 712-C-96-028	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	88		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.6321, Dielectric Breakdown Voltage	1996-08-01	2020-02-28	EPA 712-C-96-029	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	89		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7000, pH	1996-08-01	2020-02-28	EPA 712-C-96-030	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	90		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7050, UV/Visible Absorption	1996-08-01	2020-02-28	EPA 712-C-96-031	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	91		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7100, Viscosity	1996-08-01	2020-02-28	EPA 712-C-96-032	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	92		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7200, Melting Point/Melting Range	1998-03-01	2020-02-28	EPA 712-C-96-033	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	93		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7220, Boiling Point/Boiling Range	1996-08-01	2020-02-28	EPA 712-C-96-034	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	94		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7300, Density/Relative Density/Bulk Density	2002-06-01	2020-02-28	EPA 712-C-96-035	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	95		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7370, Dissociation Constants in Water	1996-08-01	2020-02-28	EPA 712-C-96-036	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	96		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7520, Particle Size, Fiber Length, and Diameter Distribution	1996-08-01	2020-02-28	EPA 712-C-96-037	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	97		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7550, Partition Coefficient (n-octanol/water), Shake Flask Method	1996-08-01	2020-02-28	EPA 712-C-96-038	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	98		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7560, Partition Coefficient (n-octanol/water), Generator Column Method	1996-08-01	2020-02-28	EPA 712-C-96-039	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	99		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7570, Partition Coefficient (n-octanol/water), Estimation by Liquid Chromatography	1996-08-01	2020-02-28	EPA 712-C-96-040	Test Guideline; Product Properties; Partition Coefficient	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	100		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7840, Water Solubility: Column Elution Method; Shake Flask Method	1998-03-01	2020-02-28	EPA 712-C-96-041	Test Guideline; Product Properties; Water Solubility	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	101		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7860, Water Solubility, Generator Column Method	1998-03-01	2020-02-28	EPA 712-C-96-042	Test Guideline; Product Properties; Water Solubility	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	102		Publish	#NAME?
Product Properties Test Guidelines: Physical/Chemical Properties Test Guidelines, 830.7950, Vapor Pressure	1996-08-01	2020-02-28	EPA 712-C-96-043	Test Guideline; Product Properties; Vapor Pressure	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	103		Publish	#NAME?
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1550, Product Identity and Composition	1996-08-01	2020-02-28	EPA 712-C-96-006	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	70		Publish	#NAME?
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1600, Description of Materials Used to Produce the Product	1996-08-01	2020-02-28	EPA 712-C-96-007	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	71		Publish	#NAME?

Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1620, Description of Production Process	1996-08-01	2020-02-28	EPA 712-C-96-008	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	72		Publish	#NAME?
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1650, Description of Formulation Process	1996-08-01	2020-02-28	EPA 712-C-96-009	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	73		Publish	#NAME?
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1670, Discussion of Formation of Impurities	1996-08-01	2020-02-28	EPA 712-C-96-010	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	74		Publish	#NAME?
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1700, Preliminary Analysis	1996-08-01	2020-02-28	EPA 712-C-96-011	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	75		Publish	#NAME?
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1750, Certified Limits	1996-08-01	2020-02-28	EPA 712-C-96-012	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	76		Publish	#NAME?
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1800, Enforcement Analytical Method	1996-08-01	2020-02-28	EPA 712-C-96-013	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	77		Publish	#NAME?
Product Properties Test Guidelines: Product Identity, Composition, and Analysis Test Guidelines, 830.1900, Submittal of Samples	2008-11-01	2020-02-28	EPA 712-F-08-002	Test Guideline; Product Properties	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP RD	78		Publish	#NAME?
Protecting Pets from Fleas and Ticks	2018-10-17	2020-02-28	EPA 705-G-2020-2988	Pesticide Registration	Links to information about controlling fleas, ticks and other related guidance.	OPP RD	2988		Publish	#NAME?
Protection of Proprietary Data Rights for Data Used to Support Tolerance Exemptions for Inert Ingredients	2017-03-13	2020-02-28	EPA 705-G-2020-1493	Pesticide Registration; Protection Data Rights; Inert Ingredients; Tolerance Exemptions	The FFDCA provides both exclusive use and data compensation protections for data that inert ingredient manufacturers submit to EPA to establish or maintain tolerances or tolerance exemptions for these ingredients. Find information about these protections.	OPP RD	1493		Publish	#NAME?
QA Testing for the AOT425StatPgm Program	2001-06-01	2020-02-28	EPA 705-G-2020-2861	acute oral toxicity; up and down; 870.1100; OECD 425	Guidance for how to use the AOT425StatPgm Program; description of the model, how to use, how to construct data sets and compare.	OPP RD	2861		Publish	#NAME?
Questions and Answers - Exclusive Use Data Protection for Minor Use Registrations	2018-02-01	2020-02-28	EPA 705-G-2020-2970	Exclusive Use; Minor Use; Pesticide Registration	This document contains guidance on Exclusive Use Data Protection for Minor Use Registrations.	OPP RD	2970		Publish	#NAME?
Questions and Answers - Extension of Exclusive Data and Minor Use Designation, Suggestions to Applicants for Agronomic Information	2016-11-01	2020-02-28	EPA 705-G-2020-2971	Exclusive Use; Minor Use; Pesticide Registration	This document contains guidance for extending exclusive data and requesting minor use designation.	OPP RD	2971		Publish	#NAME?
Registered Products Containing Imidacloprid, Dinotefuran, Clotianidin or Thiamethoxam	2013-07-22	2020-02-28	EPA 705-G-2020-2901	Pesticide Registration	Letter to registrants requesting revised labels with bee language for neonics	OPP RD	2901	10000	Publish	#NAME?
Registration Requirements and Guidance	2017-04-18	2020-02-28	EPA 705-G-2020-0467	Pesticide Registration; Requirements; Guidance; Forms; Data Requirments	This page lists the categories of requirements that all applicants for all categories of pesticides must complete to help you navigate the process.	OPP RD	467		Publish	#NAME?
Regulation of Pesticide Residues on Food	2019-04-30	2020-02-28	EPA 705-G-2020-2787	Pesticide Registration; tolerances	This page provides links to guidance about tolerances.	OPP RD	2787	2787	Publish	#NAME?
Repellency Awareness Graphic	2016-01-01	2020-02-28	EPA 705-G-2020-2902	Pesticide Registration	Overview of the repellency awareness graphic	OPP RD	2902		Publish	#NAME?
Repellents: Protection against Mosquitoes, Ticks and Other Arthropods	2019-04-30	2020-02-28	EPA 705-G-2020-2987	Pesticide Regulation	This page offers information about preventing bites and insect repellents and includes links to related guidance.	OPP RD	2987		Publish	#NAME?
Required Label Language for Indoor Total Release Fogger Products	2010-03-23	2020-02-28	EPA 705-G-2020-2892	Pesticide Registration - total release foggers	label language for TRF	OPP RD	2892		Publish	#NAME?
Response to letter dated July 27, 3018, concerning a situation where an unforeseen foreign production site closure has led to disruption in availability of 1,2-benzisothiazolin-3-one (BIT) (CAS Reg. No. 2634-33-5)	2018-08-23	2020-02-28	EPA 705-G-2020-2500	Pesticide Registration; BIT self-certification	This letter contains the Agency's response to a registrant letter regarding a request for self-certification when an unforeseen foreign production site closure has led to a disruption in availability of BIT.	OPP RD	2500		Publish	#NAME?
Response to letter dated November 8, 2018, requesting that the Agency expand the expedited process for minor formulation amendments (MFAs) described in our October 18, 2018, letter	2018-12-21	2020-02-28	EPA 705-G-2020-2499	Pesticide Registration; MFA	This letter contains the Agency's response to a registrant letter regarding expanding the expedited process for minor formulation amendments	OPP RD	2499		Publish	#NAME?
Restrictions on Rodenticide Products	2008-01-01	2020-02-28	EPA 705-G-2020-2841	Rodent, Rodenticide; restrictions; consumer use	The rodenticide products currently available on the consumer market are ready-to-use bait stations that contain and/or are packaged with a rodenticide bait that is in block or paste form.	OPP RD	2841		Publish	#NAME?
Revisions to Environmental Hazard and General Labeling for Pyrethroid Non-Agricultural Outdoor Products	2013-01-10	2020-02-28	EPA 705-G-2020-2889	Pesticide Registration - pyrethroids	Label mitigation for pyrethroids	OPP RD	2889	10000	Publish	#NAME?
Rodent Control Pesticide Safety Review	2008-01-01	2020-02-28	EPA 705-G-2020-2840	Rodent; control; safety	EPA completed a safety review in 2008 of rat and mouse poison products. Based on that review, EPA tightened safety standards to reduce risks to humans, pets, and non-target wildlife.	OPP RD	2840		Publish	#NAME?
Sales Reporting Template (XLSX)	2017-03-01	2020-02-28	EPA 705-G-2020-2873	Enhanced reporting, adverse incident, pet spot-on, sales	EPA's standardized template for submission of corresponding enhanced reporting sales data	OPP RD	2873		Publish	#NAME?
Secondary Containers and Service Containers for Pesticides		2020-02-28	EPA 705-G-2020-2886	container; labels	Explains what secondary containers and service containers are; EPA does not require labels on them; and, provides EPA recommendations for them.	OPP RD	2886		Publish	#NAME?
Spanish Translation Guide for Pesticide Labeling	2019-10-10	2020-02-28	EPA 705-G-2020-2066	Pesticide Labels	Spanish translations of health and safety information for use on pesticide product labels.	OPP RD	2066	2066	Publish	#NAME?

Spanish Translation Guide for Pesticide Labeling	2019-10-10	2020-02-28	EPA 705-G-2020-2446	spanish translation; label	This guide provides guidance for pesticide registrants that choose to translate parts of their pesticide product labels into Spanish.	OPP RD	2446	2066	Publish	#NAME?
Spot-on Enhanced Reporting Pilot Concluding Webinar and Implementation (PDF)	2018-05-10	2020-02-28	EPA 705-G-2020-2871	Standardized Templates, Enhanced Reporting, Incident, Sales, Mitigation, Implementation; Conditions of Registration, expiration	PDF of Webinar PowerPoint presentation.	OPP RD	2871		Publish	#NAME?
Spot-On Enhanced Reporting Pilot Template Development Synopsis	2018-01-23	2020-02-28	EPA 705-G-2020-2839	pets, spot-on Products; reporting sales and incident	Spot-On Enhanced Reporting Pilot Template Development Synopsis PDF.	OPP RD	2839		Publish	#NAME?
Standard house mouse acute dry bait laboratory test method	1991-10-08	2020-02-28	EPA 705-G-2020-2482	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use acute dry bait rodenticide products used for house mouse control.	OPP RD	2482		Publish	#NAME?
Standard house mouse acute liquid bait laboratory test method	1991-09-27	2020-02-28	EPA 705-G-2020-2484	Pesticide Registration; bait	This method is designed to determine the effectiveness of acute rodenticide products used to make liquid baits for controlling house mice.	OPP RD	2484		Publish	#NAME?
Standard house mouse acute technical and concentrated dry bait laboratory test method	1992-12-14	2020-02-28	EPA 705-G-2020-2492	Pesticide Registration; bait	This method is designed to determine the effectiveness of dry bait technical and concentrated acute rodenticide products for house mice.	OPP RD	2492		Publish	#NAME?
Standard house mouse acute tracking powder efficacy laboratory test method	1992-12-15	2020-02-28	EPA 705-G-2020-2491	Pesticide Registration; powder	This method is designed to determine the effectiveness of acute tracking powder for house mice.	OPP RD	2491		Publish	#NAME?
Standard house mouse anticoagulant dry bait laboratory test method	1991-06-18	2020-02-28	EPA 705-G-2020-2487	Pesticide Registration; bait	This method is designed to determine the effectiveness of dry bait anticoagulant rodenticide products used for control of house mice.	OPP RD	2487		Publish	#NAME?
Standard house mouse anticoagulant liquid bait laboratory test method	1991-06-17	2020-02-28	EPA 705-G-2020-2489	Pesticide Registration; bait	This method is designed to determine the effectiveness of anticoagulant rodenticide products used to make liquid baits for controlling house mice.	OPP RD	2489		Publish	#NAME?
Standard house mouse anticoagulant placepack penetration laboratory test method	1975-01-01	2020-02-28	EPA 705-G-2020-2474	Pesticide Registration; bait	This method is designed to determine the effectiveness of anticoagulant dry bait rodenticide products used in placepacks for house mouse control.	OPP RD	2474		Publish	#NAME?
Standard house mouse anticoagulant technical and concentrated dry bait laboratory test method	1992-12-13	2020-02-28	EPA 705-G-2020-2493	Pesticide Registration; bait	This method is designed to determine the effectiveness of dry bait anticoagulant technical and concentrated rodenticide products for standard house mice.	OPP RD	2493		Publish	#NAME?
Standard house mouse anticoagulant tracking powder efficacy laboratory test method	1991-09-27	2020-02-28	EPA 705-G-2020-2480	Pesticide Registration; powder	This method is designed to determine the effectiveness of anticoagulant tracking powder rodenticide products for house mice.	OPP RD	2480		Publish	#NAME?
Standard house mouse anticoagulant wax block and wax pellet laboratory test method	1975-01-01	2020-02-28	EPA 705-G-2020-2478	Pesticide Registration; wax block and pellet	This method is designed to determine the effectiveness anticoagulant rodenticide products claimed to be suitable to use for house mouse control in wet or damp environments.	OPP RD	2478		Publish	#NAME?
Standard mouse acute placepack dry bait laboratory test method	1976-09-01	2020-02-28	EPA 705-G-2020-2472	Pesticide Registration; bait	This method is designed to determine the effectiveness of acute dry bait rodenticide products used in placepacks for control of house mice.	OPP RD	2472		Publish	#NAME?
Standard norway rat and roof rat acute placepack dry bait laboratory test method	1976-09-01	2020-02-28	EPA 705-G-2020-2473	Pesticide Registration; bait	This method is designed to determine the effectiveness of acute dry bait rodenticide products used in placepacks for control of Norway and roof rats.	OPP RD	2473		Publish	#NAME?
Standard norway rat and roof rat anticoagulant liquid bait laboratory test method	1991-06-16	2020-02-28	EPA 705-G-2020-2490	Pesticide Registration; bait	This method is designed to determine the effectiveness of anticoagulant rodenticide products used to make liquid baits for controlling commensal rats.	OPP RD	2490		Publish	#NAME?
Standard norway rat and roof rat anticoagulant placepack dry bait laboratory test method	1975-01-01	2020-02-28	EPA 705-G-2020-2475	Pesticide Registration; bait	This method is designed to determine the effectiveness of anticoagulant dry bait rodenticide products used in placepacks for rat control.	OPP RD	2475		Publish	#NAME?
Standard norway rat anticoagulant wax block and wax pellet laboratory test method	1990-12-02	2020-02-28	EPA 705-G-2020-2479	Pesticide Registration; wax block and pellet	This method is designed to determine the effectiveness anticoagulant rodenticide products claimed to be suitable to use for rat control in wet or damp environments.	OPP RD	2479		Publish	#NAME?
Standard norway rat/roof rat acute dry bait laboratory test method	1991-10-08	2020-02-28	EPA 705-G-2020-2483	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use acute dry bait rodenticide products used for rat control.	OPP RD	2483		Publish	#NAME?
Standard norway rat/roof rat acute liquid bait laboratory test method	1991-06-19	2020-02-28	EPA 705-G-2020-2485	Pesticide Registration; bait	This method is designed to determine the effectiveness of products used in acute liquid bait rodenticides used to control Norway and roof rats	OPP RD	2485		Publish	#NAME?
Standard norway rat/roof rat acute technical and concentrated dry bait laboratory test method	1992-12-13	2020-02-28	EPA 705-G-2020-2496	Pesticide Registration; bait	This method is designed to determine the effectiveness of dry bait technical and concentrated acute rodenticide products for standard Norway and roof rats.	OPP RD	2496		Publish	#NAME?
Standard norway rat/roof rat acute tracking powder efficacy laboratory test method	1992-12-17	2020-02-28	EPA 705-G-2020-2481	Pesticide Registration; powder	This method is designed to determine the effectiveness of acute tracking powder used for control of Norway or roof rats.	OPP RD	2481		Publish	#NAME?
Standard norway rat/roof rat anticoagulant dry bait laboratory test method	1991-06-18	2020-02-28	EPA 705-G-2020-2488	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use dry bait anticoagulant rodenticide products used for control of rats.	OPP RD	2488		Publish	#NAME?
Standard norway rat/roof rat anticoagulant technical and concentrated dry bait laboratory test method	1976-05-06	2020-02-28	EPA 705-G-2020-2471	Pesticide Registration; bait	This method is designed to determine the effectiveness of dry bait anticoagulant technical and concentrated rodenticide products for standard Norway and roof rats.	OPP RD	2471		Publish	#NAME?
Standard norway rat/roof rat anticoagulant tracking powder efficacy laboratory test method	1991-06-19	2020-02-28	EPA 705-G-2020-2486	Pesticide Registration; powder	This method is designed to determine the effectiveness of anticoagulant tracking powder rodenticide products for rats.	OPP RD	2486		Publish	#NAME?
Standard peromyscus species acute dry bait laboratory test method	1975-01-01	2020-02-28	EPA 705-G-2020-2477	Pesticide Registration; bait	This method is designed to determine the effectiveness of acute dry bait rodenticide products used for control of Peromyscus spp.	OPP RD	2477		Publish	#NAME?
Standard peromyscus species acute technical and concentrated dry bait laboratory test method	1992-12-15	2020-02-28	EPA 705-G-2020-2494	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use dry bait technical and concentrated acute rodenticide products for Peromyscus spp.	OPP RD	2494		Publish	#NAME?
Standard peromyscus species anticoagulant dry bait laboratory test method	1975-01-01	2020-02-28	EPA 705-G-2020-2476	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use dry bait anticoagulant rodenticide products used for control of Peromyscus spp.	OPP RD	2476		Publish	#NAME?
Standard peromyscus species anticoagulant technical and concentrated dry bait laboratory test method	1992-12-15	2020-02-28	EPA 705-G-2020-2495	Pesticide Registration; bait	This method is designed to determine the effectiveness of ready-to-use dry bait anticoagulant technical and concentrated rodenticide products used for control of Peromyscus spp.	OPP RD	2495		Publish	#NAME?
State FIFRA Issues, Research, and Evaluation Group Final Guidance for State Lead Agencies for the Development and Implementation of Managed Pollinator Protection Plans	2015-04-03	2020-02-28	EPA 705-G-2020-2504	Pollinator Protection	This document contains guidance for states on the development and implementation of managed pollinator protection plans.	OPP RD	2504		Publish	#NAME?

Study Profile Templates	2017-04-25	2020-02-28	EPA 705-G-2020-0432	Pesticide Registration; Study Profile Templates	Listing of study profile templates and brief description about each to include downloadable file in Word and/or PDF formats.	OPP RD	432		Publish	#NAME?
Submission Checklist for Identical or Substantially Similar Products	2017-02-21	2020-02-28	EPA 705-G-2020-0527	Pesticide Registration; Substantially Similar	This checklist covers me-too end-use products, identical or substantially similar products, and submissions with product-specific efficacy and product chemistry data.	OPP RD	527		Publish	#NAME?
Suggested Format for Acute Toxicity Studies	2008-06-01	2020-02-28	EPA 705-G-2020-0503	Pesticide Registration; Format Acute Toxicity Studies	This document suggests the format for final reports on pesticide studies (right column of the tables in the document) and provides instructions for the creation of PDF Version 1.3 electronic submission documents (left column of the tables).	OPP RD	503		Publish	#NAME?
Suggestions for Applicants on Information Considered when Evaluating Benefits of New Conventional Active Ingredients/Significant New Use Site Requests	2018-09-01	2020-02-28	EPA 705-G-2020-2432	benefits; new active ingredient	In order to assist registrants of conventional pesticides, through this webpage, EPA is providing some suggestions on the types of information applicants could provide that would help BEAD review the benefits that accrue to potential users of the pesticide as part of the registration process.	OPP RD	2432	10000	Publish	#NAME?
Test Guidelines for Pesticide Data Requirements	2017-05-23	2020-02-28	EPA 705-G-2020-1395	Pesticide Science and Assessing Pesticide Risks	In evaluating a pesticide registration application, EPA assesses a wide variety of potential human health and environmental effects associated with use of the product.	OPP RD	1395		Publish	#NAME?
The New EPA Bee Advisory Box	2013-11-01	2020-02-28	EPA 705-G-2020-2899	Pollinator Protection; bee advisory box	Presentation and Explanation of the Bee advisory box	OPP RD	2899		Publish	#NAME?
Tips for Reducing Pesticide Impacts on Wildlife	2019-12-17	2020-02-28	EPA 705-G-2020-2989	Pesticide Registration	Tips for household users, farmers, certified applicators and other users for reducing impacts of pesticides on wildlife; contains links to related guidance.	OPP RD	2989		Publish	#NAME?
Toxicology Guidance: Performance of the Up-and-Down Procedure		2020-02-28	EPA 705-G-2020-2862	acute oral toxicity; up and down; 870.1100; OECD 425	This summary is intended to accompany the Up-and-Down Procedure (UDP) test guideline and the AOT425StatPgm program and assist the user in interpreting its output. The UDP guideline uses the maximum likelihood estimation method for calculation of the LD50 and profile likelihood (PL) methods for estimation of most confidence intervals. This summary addresses choice of dose progression and initial dose level for the UDP and describes the performance of the test under a variety of circumstances.	OPP RD	2862		Publish	#NAME?
Trade Name Database		2020-02-28	EPA 705-G-2020-2934	Pesticide registration, inerts	The List of Trade Names of Inert Ingredients database is intended solely to enhance public access to information related to the EPA approval status of trade name inert ingredients used in pesticide products.	OPP RD	2934		Publish	#NAME?
U.S. Environmental Protection Agency's Policy to Mitigate the Acute Risk to Bees from Pesticide Products	2017-01-12	2020-02-28	EPA 705-G-2020-2770	Pollinator Protections; bees	Policy document describing the EPA's approach to mitigate acute risk from pesticides to bees.	OPP RD	2770		Publish	#NAME?
Understanding the Science behind EPA's Pesticide Decisions		2020-02-28	EPA 705-G-2020-2898	Pesticide Registration	Understanding the Science behind EPA's Pesticide Decisions	OPP RD	2898		Publish	#NAME?
Update on Required Label Language for Indoor Total Release Fogger Products	2011-07-06	2020-02-28	EPA 705-G-2020-2893	Pesticide Registration - total release foggers	label language for TRF	OPP RD	2893		Publish	#NAME?
Updated Spray Drift Language for Pyrethroid Agricultural Use Products	2008-02-21	2020-02-28	EPA 705-G-2020-2890	Pesticide Registration - pyrethroids	Spray Drift Language for Pyrethroid Labels	OPP RD	2890	10000	Publish	#NAME?
Updated Version of Pesticide Label Review Manual Chapter 1 Now Available	2016-10-27	2020-02-28	EPA 705-G-2020-1619	Pesticides; Pesticide Labeling	Updated Version of Pesticide Label Review Manual Chapter 1 Now Available	OPP RD	1619		Publish	#NAME?
Use of the Local Lymph Node Assay and Reduced Dose Protocol for LLNA in Assessing Pesticide Products	2019-08-08	2020-02-28	EPA 705-G-2020-2458	Pesticide Registration; LLNA; Reduced protocol	This policy is intended to expand the usefulness the traditional (or radiolabeled) LLNA protocol for assessment of dermal sensitization potential to single component pesticide products (i.e., technical grade active ingredients) and to pesticides with multiple components (i.e., end use products).	OPP RD	2458	10000	Publish	#NAME?
User Documentation for the AOT425StatPgm Program	2003-06-01	2020-02-28	EPA 705-G-2020-2859	acute oral toxicity; up and down; 870.1100; OECD 425	Guidance for how to use the AOT425StatPgm Program.	OPP RD	2859		Publish	#NAME?
2006 IUR Resources	2013-03-21	2020-02-28	EPA 705-G-2020-0456	Chemical Data Reporting	Submission resources for the 2006 IUR Reporting Period.	OPPT CCD	456		Publish	#NAME?
2016 Chemical Data Reporting Frequent Questions	2016-07-18	2020-02-28	EPA 705-G-2020-1568	Chemical Data Reporting	These Frequent Questions (FQs) are intended to clarify the reporting requirements for Chemical Data Reporting for the 2016 reporting period. They have been updated and reposted on the website for each reporting period beginning in 1986.	OPPT CCD	1568		Publish	#NAME?
2016 Chemical Data Reporting Training Modules	2016-05-04	2020-02-28	EPA 705-G-2020-1554	Chemical Data Reporting	The following seven training modules were developed to assist those who may be required to submit reports in 2012 in response to the Chemical Data Reporting (CDR) under TSCA.	OPPT CCD	1554		Publish	#NAME?
Background and Discussion Questions for Identifying Priority Chemicals for Review and Assessment	2016-02-12	2020-02-28	EPA 705-G-2020-1503	Assessing and Managing Chemicals under TSCA	This discussion guide is intended to be used to help structure public input during the September 2011 webinar and discussion forum addressing the prioritization factors and data sources EPA plans to use to identify priority chemicals for review.	OPPT CCD	1503		Publish	#NAME?
Basic Information on TSCA Import-Export Requirements		2020-02-28	EPA 705-G-2020-1250	TSCA Import-Export Requirements	Describes various TSCA import and export requirements under various Sections of TSCA and the CFR.	OPPT CCD	1250		Publish	#NAME?
Case Studies	2016-07-06	2020-02-28	EPA 705-G-2020-2267	Chemical Data Reporting	This document presents case studies to help you in reporting for 2016 Chemical Data Reporting (CDR). EPA designed these examples to illustrate reporting requirements published as part of the CDR Rule (published August 16, 2011), and to address general reporting issues from the 2012 CDR.	OPPT CCD	2267		Publish	#NAME?
CDR Registration in CDX	2012-02-08	2020-02-28	EPA 705-G-2020-0458	Chemical Data Reporting	This document is an overview presentation of the CDX Registration Process.	OPPT CCD	458		Publish	#NAME?
Chemical Data Reporting - Previously Collected Data	2013-04-30	2020-02-28	EPA 705-G-2020-0471	Chemical Data Reporting	EPA now refers to the Inventory Update Reporting (IUR) rule as the Chemical Data Reporting (CDR) Rule. This change was effective with the publication of the Inventory Update Reporting Modifications; Chemical Data Reporting Final Rule in August 2011.	OPPT CCD	471		Publish	#NAME?
Chemical Data Reporting Byproduct and Recycling Scenarios	2013-04-03	2020-02-28	EPA 705-G-2020-0461	Chemical Data Reporting	This document addresses a series of 18 industry scenarios and questions related to EPA's Chemical Data Reporting (CDR) rule. The primary goal of this document is to help the regulated community comply with the requirements of the CDR rule.	OPPT CCD	461		Publish	#NAME?
Chemical Data Reporting Instructions Regarding Confidentiality	2013-03-20	2020-02-28	EPA 705-G-2020-0452	Chemical Data Reporting	Provides instructions on how to claim and submit company confidential information for IUR to EPA.	OPPT CCD	452		Publish	#NAME?

Chemical Substances which are the Subject of Certain TSCA Actions	2015-03-30	2020-02-28	EPA 705-G-2020-2270	Chemical Data Reporting	This fact sheet provides information for people who may be subject to the Chemical Data Reporting (CDR) rule on how their requirements for reporting for 2016 may be affected when chemical substances are the subject of certain actions under the Toxic Substances Control Act (TSCA). For 2016, manufacturers must consider the effect of certain TSCA actions on reporting thresholds when determining whether they need to report. And as in 2012, manufacturers of chemicals subject to certain TSCA actions may not be eligible for some of the exemptions which reduce or eliminate reporting requirements.	OPPT CCD	2270		Publish	#NAME?
ChemView User Interface Guide		2020-02-28	EPA 705-G-2020-1372	Assessing and Managing Chemicals under TSCA	A guide for users of the ChemView database system.	OPPT CCD	1372		Publish	#NAME?
e-CDRweb User Guide – Secondary Authorized Official	2012-03-19	2020-02-28	EPA 705-G-2020-0475	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool. E-CDRweb is the electronic, web-based tool provided by the Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document is the user guide for the Secondary Authorized Official (AO) user of the e-CDR web tool.	OPPT CCD	475		Publish	#NAME?
eCDRweb User Guide–Primary Authorized Official	2012-03-19	2020-02-28	EPA 705-G-2020-0473	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool. E-CDRweb is the electronic, web-based tool provided by the Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document is the user guide for the Primary Authorized Official (AO) user of the e-CDR web tool	OPPT CCD	473		Publish	#NAME?
eCDRweb User Guide–Primary Support	2012-03-19	2020-02-28	EPA 705-G-2020-0474	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDR web tool. E-CDRweb is the electronic, web-based tool provided by the Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document is the user guide for the Primary Support user of the e-CDRweb tool.	OPPT CCD	474		Publish	#NAME?
eCDRweb User Guide–Secondary Support	2012-03-19	2020-02-28	EPA 705-G-2020-0476	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDR web tool. E-CDRweb is the electronic, web-based tool provided by the Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document is the user guide for the Secondary Support user of the e-CDRweb tool.	OPPT CCD	476		Publish	#NAME?
eCDRweb: XML Upload Session	2012-04-17	2020-02-28	EPA 705-G-2020-0462	Chemical Data Reporting	IUR, TSCA, Inventory Update Reporting, 2006, Basic information, History, General, Inventory Update Reporting and Chemical Data Reporting	OPPT CCD	462		Publish	#NAME?
Electronic Reporting Requirements for Certain Information under the Toxic Substances Control Act		2020-02-28	EPA 705-G-2020-0587	Assessing and Managing Chemicals under TSCA	Describes TSCA eReporting guidance and information.	OPPT CCD	587		Publish	#NAME?
EPA Response 1 to Bergeson & Campbell Letter from Lynn L. Bergeson and the Metals Chemistry Forum regarding IUR/CDR Requirements for Byproducts and Applicable Exemptions	2005-10-27	2020-02-28	EPA 705-G-2020-3144	Inventory Update Rule/Chemical Data Reporting	EPA Response 1 to Bergeson & Campbell Letter from Lynn L. Bergeson and the Metals Chemistry Forum regarding Inventory Update Rule (IUR)/Chemical Data Reporting (CDR) Requirements for Byproducts and Applicable Exemptions	OPPT CCD	3144		Publish	#NAME?
EPA Response 2 to Bergeson & Campbell Letter from Lynn L. Bergeson and the Metals Chemistry Forum regarding IUR/CDR Requirements for Mixtures and Component Chemicals	2006-01-19	2020-02-28	EPA 705-G-2020-3145	Inventory Update Rule/Chemical Data Reporting	EPA Response 2 to Bergeson & Campbell Letter from Lynn L. Bergeson and the Metals Chemistry Forum regarding Inventory Update Rule (IUR)/Chemical Data Reporting (CDR) Requirements for Mixtures and Component Chemicals	OPPT CCD	3145		Publish	#NAME?
EPA Response Summary - A General Summary of Inventory Update Rule (IUR)/Chemical Data Reporting (CDR)-related Issues for Utilities	2006-10-19	2020-02-28	EPA 705-G-2020-3146	Inventory Update Rule/Chemical Data Reporting	A summary of the information most frequently requested by utilities. The following may or may not apply to each specific utility. This information is very general, and each utility needs to consider its own systems. This information is in no way comprehensive, but should provide enough information to help each reporter evaluate their own systems.	OPPT CCD	3146		Publish	#NAME?
EPA Response to American Forest & Paper Association (AF&PA) Letter from Dr. John L. Festa regarding IUR/CDR Requirements for Pulp and Paper/Kraft Pulping Cycle Chemicals	2006-11-01	2020-02-28	EPA 705-G-2020-3147	Inventory Update Rule/Chemical Data Reporting	EPA Response to American Forest & Paper Association (AF&PA) Letter from Dr. John L. Festa regarding Inventory Update Rule (IUR)/Chemical Data Reporting (CDR) Requirements for Pulp and Paper/Kraft Pulping Cycle Chemicals (Liquors - Black, White, and Green; Calcium Carbonate; and Calcium Oxide)	OPPT CCD	3147		Publish	#NAME?
EPA Response to Williams & Vanino letter from Marcia E. Williams regarding TSCA Definitions Applied to Recycling and IUR/CDR Requirements for Wastes and Byproducts	1993-12-02	2020-02-28	EPA 705-G-2020-3142	Inventory Update Rule/Chemical Data Reporting	EPA Response to Williams & Vanino letter from Marcia E. Williams regarding TSCA Definitions Applied to Recycling and Inventory Update Rule (IUR)/Chemical Data Reporting (CDR) Requirements for Wastes and Byproducts	OPPT CCD	3142		Publish	#NAME?
EPA Response/Answers to Questions Submitted by GE regarding TSCA IUR/CDR Requirements	2004-11-08	2020-02-28	EPA 705-G-2020-3143	Inventory Update Rule/Chemical Data Reporting	EPA Response/Answers to Questions Submitted by General Electric (GE) regarding TSCA Inventory Update Reporting (IUR)/Chemical Data Reporting (CDR) Requirements	OPPT CCD	3143		Publish	#NAME?
Example Primary and Secondary Form U	2016-03-30	2020-02-28	EPA 705-G-2020-2266	Forms displaying all reportable CDR data elements	Following is an example of the primary and secondary Form U used to make 2016 Chemical Data Reporting (CDR) submissions. The secondary Form U is used for joint submissions. This form must be submitted electronically via the Central Data Exchange.	OPPT CCD	2266		Publish	#NAME?
Examples and Case Studies for the 2012 Chemical Data Reporting	2013-04-09	2020-02-28	EPA 705-G-2020-0464	Chemical Data Reporting	This document presents examples and case studies to help you in reporting for 2012 Chemical Data Reporting (CDR), formerly known as Inventory Update Reporting (IUR). EPA designed these examples to illustrate the new reporting requirements, which were published as part of the CDR Rule (published August 16, 2011), and to address general reporting issues from the 2006 IUR.	OPPT CCD	464		Publish	#NAME?
Exposure-based Policy Letter to Chemical Manufacturers Association 1988		2020-02-28	EPA 705-G-2020-1394	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	The following 1988 letter from EPA to the Chemical Manufacturers Association explains EPA's exposure-based policy in the New Chemicals Program.	OPPT CCD	1394		Publish	#NAME?
Exposure-Based Policy under Section 5 of TSCA		2020-02-28	EPA 705-G-2020-1240	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	TSCA section 5(e) provides EPA with the authority to regulate new substances based on potential risks or the potential for significant human exposure or substantial environmental release ("exposure-based"). This page describes the latter policy.	OPPT CCD	1240		Publish	#NAME?

Fact Sheet: Reporting Manufactured Chemical Substances from Metal Mining & Related Actvities	2016-05-09	2020-02-28	EPA 705-G-2020-2276	Industry-Specific Fact Sheet	This fact sheet provides guidance on the Chemical Data Reporting (CDR) rule requirements related to the reporting of mined metals, intermediates, and byproducts manufactured during metal mining and related activities.	OPPT CCD	2276		Publish	#NAME?
Fact Sheet: Toll Manufacturing	2016-02-22	2020-02-28	EPA 705-G-2020-2273	Industry-Specific Fact Sheet	This fact sheet provides information on existing Chemical Data Reporting (CDR) regulations to persons who are involved in toll manufacturing of chemical substances which may be subject to the CDR rule.	OPPT CCD	2273		Publish	#NAME?
Fact Sheet: Byproducts Reporting for the Printed Circuit Board Industry	2016-02-23	2020-02-28	EPA 705-G-2020-2277	Industry-Specific Fact Sheet	This fact sheet provides information on existing Chemical Data Reporting (CDR) rule requirements related to byproducts reporting by persons who manufacture printed circuit boards and may be subject to CDR.	OPPT CCD	2277		Publish	#NAME?
Fact Sheet: Changes to Company Ownership or Legal Identity	2015-05-22	2020-02-28	EPA 705-G-2020-2275	Chemical Data Reporting	This fact sheet provides information for persons who may be subject to the Chemical Data Reporting (CDR) rule about issues related to changes to company ownership or legal identity which may affect reporting for the 2016 reporting period.	OPPT CCD	2275		Publish	#NAME?
Fact Sheet: Electricity Generating Sites	2016-04-28	2020-02-28	EPA 705-G-2020-2278	Industry-Specific Fact Sheet	This fact sheet provides information on existing Chemical Data Reporting (CDR) rule requirements related to the reporting of chemical substances manufactured during operations conducted at electricity generating sites, such as utilities.	OPPT CCD	2278		Publish	#NAME?
Fact Sheet: Imported Articles	2015-12-16	2020-02-28	EPA 705-G-2020-2272	Industry-Specific Fact Sheet	This fact sheet provides information and sample reporting scenarios on the reporting exemption for the import of a chemical substance as part of an article, for purposes of the Chemical Data Reporting (CDR) rule.	OPPT CCD	2272		Publish	#NAME?
Fact Sheet: Importers	2015-12-15	2020-02-28	EPA 705-G-2020-2271	Industry-Specific Fact Sheet	This fact sheet provides information and sample reporting scenarios on existing Chemical Data Reporting (CDR) regulations to persons who could be considered "importers" for purposes of the CDR rule.	OPPT CCD	2271		Publish	#NAME?
Fact Sheet: Non-isolated Intermediates	2016-04-26	2020-02-28	EPA 705-G-2020-2274	Industry-Specific Fact Sheet	This fact sheet provides information on the reporting exemption applicable to non-isolated intermediate chemical substances for purposes of the Chemical Data Reporting (CDR) rule (40 CFR 711).	OPPT CCD	2274		Publish	#NAME?
Filing a Pre-manufacture Notice with EPA		2020-02-28	EPA 705-G-2020-0593	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	A pre-manufacture notice, or PMN, must be submitted to EPA at least 90 days prior to the manufacture or import of the new chemical. Here you can learn about the information needed to submit a PMN, and what to expect after you submit.	OPPT CCD	593		Publish	#NAME?
Filing a Significant New Use Notice (SNUN) under TSCA		2020-02-28	EPA 705-G-2020-1239	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	Under section 5(a) of TSCA, if EPA promulgates a Significant New Use Rule, a manufacturer or processor wishing to engage in a designated significant new use must submit a Significant New Use Notice to EPA at least 90 days before engaging in the new use.	OPPT CCD	1239	1239	Publish	#NAME?
For Your Information (FYI) User Guide – Primary Support	2013-10-28	2020-02-28	EPA 705-G-2020-1441	Assessing and Managing Chemicals under TSCA	This document is the user guide for the Primary Support user of the FYI tool which is part of the Office of Pollution Prevention and Toxics (OPPT) 'For Your Information (FYI)' application submission process.	OPPT CCD	1441		Publish	#NAME?
For Your Information (FYI) User Guide–Primary Authorized Official	2013-10-28	2020-02-28	EPA 705-G-2020-1440	Assessing and Managing Chemicals under TSCA	This document is the user guide for the Primary Authorized Official (AO) user of the FYI tool which is part of the Office of Pollution Prevention and Toxics (OPPT) 'For Your Information (FYI)' application submission process.	OPPT CCD	1440		Publish	#NAME?
Frequent Questions (FQs)	2016-02-23	2020-02-28	EPA 705-G-2020-2280	CDR Frequently Asked Questions	These Frequent Questions (FQs) are intended to clarify the reporting requirements for Chemical Data Reporting for the 2016 reporting period.	OPPT CCD	2280		Publish	#NAME?
Guidance Documents on Substantial Risk Notifications under TSCA	2015-09-14	2020-02-28	EPA 705-G-2020-1444	Assessing and Managing Chemicals under TSCA	Guidance documents for TSCA Section 8(e) which states 'Any person who manufactures a chemical substance and obtains information that the chemical is harmful to health or the environment shall inform the EPA.'	OPPT CCD	1444		Publish	#NAME?
Guidance for Avoiding Incomplete Premanufacture Notices or Bona Fides in the New Chemicals Program		2020-02-28	EPA 705-G-2020-0891	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	This page contains documents to help you avoid having an incomplete Premanufacture notice or Bona Fide . The documents go over the chemical identity requirements and common errors that result in incompletes.	OPPT CCD	891		Publish	#NAME?
Guidance on Regulations Issued Under the Toxic Substances Control Act (TSCA)	2015-08-06	2020-02-28	EPA 705-G-2020-1376	Assessing and Managing Chemicals under TSCA	This page provides guidance to assist the regulated community in complying with policies or regulations that EPA has issued under the Toxic Substances Control Act (TSCA).	OPPT CCD	1376		Publish	#NAME?
Help with Chemical Data Reporting: How to Search for Chemicals Subject to Certain TSCA Actions	2016-03-11	2020-02-28	EPA 705-G-2020-1505	Chemical Data Reporting	This document contains instructions on how to identify chemicals that are the subject of certain actions under the Toxic Substances Control Act (TSCA) using the Substance Registry Services (SRS).	OPPT CCD	1505		Publish	#NAME?
High Molecular Weight Polymers in the New Chemicals Program		2020-02-28	EPA 705-G-2020-1255	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	There are three categories or types of High Molecular Weight (HMW, 10,000 daltons) polymers typically reviewed by the New Chemicals Program: Soluble, insoluble, and water absorbing. Each of the three types are treated differently.	OPPT CCD	1255		Publish	#NAME?
How To Report Under Chemical Data Reporting	2013-03-20	2020-02-28	EPA 705-G-2020-0453	Chemical Data Reporting	This page contains instructions and guidance on submitting information to EPA for the 2016 Chemical Data Reporting (CDR) period. Provides links to CDR documents and tools that can be used for CDR reporting.	OPPT CCD	453		Publish	#NAME?
Instruction Manual for Reporting Under the Toxic Substances Control Act §5 New Chemicals Program		2020-02-28	EPA 705-G-2020-1290	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	This instruction manual will help manufacturers of new chemical substances determine if they need to file a PMN, if their substances are excluded, the requirements and how to submit a notice.	OPPT CCD	1290		Publish	#NAME?
Instructions for Reporting 2016	2016-03-30	2020-02-28	EPA 705-G-2020-2265	Instructions for Reporting to CDR in 2016	This document, which pertains to EPA CDR reporting during 2016, updates guidance issued for reporting in 2012 to incorporate instructions relevant to 2016 reporting. It provides detailed information and examples to assist manufacturers (including importers) in reporting under the CDR rule.	OPPT CCD	2265	10000	Publish	#NAME?
Instructions for the 2012 TSCA Chemical Data Reporting	2013-04-04	2020-02-28	EPA 705-G-2020-0463	Chemical Data Reporting	This document, which pertains to EPA CDR reporting during 2012, updates guidance issued for reporting in 2006 to incorporate instructions relevant to 2012 reporting. It provides detailed information and examples to in reporting under the CDR rule.	OPPT CCD	463		Publish	#NAME?
Legislative and Regulatory Authority for Chemical Data Reporting		2020-02-28	EPA 705-G-2020-1099	Chemical Data Reporting	This page discusses CDR legislative authority that supports Chemical Data Reporting	OPPT CCD	1099		Publish	#NAME?
Low Volume Exemption for New Chemical Review under TSCA		2020-02-28	EPA 705-G-2020-1413	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	Certain categories of new low-volume chemical substances are exempt from full premanufacture notice (PMN) review, i.e., chemicals manufactured at 10,000 kg/year or less. LVE substances undergo a 30-day review and are not subject to a user fee.	OPPT CCD	1413		Publish	#NAME?
New Chemical Information Bulletin: Exemptions for Research and Development and Test Marketing		2020-02-28	EPA 705-G-2020-1391	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	EPA has received numerous questions about the scope of the exemption for R&D, under TSCA section 5(h)(3). This New Chemical Information Bulletin provides more specific guidance to manufacturers and processors of new chemical substances.	OPPT CCD	1391		Publish	#NAME?

New Chemicals Exposure Limits section 5(e) Order Boilerplate insert under the Toxic Substances Control Act (TSCA) New Chemicals Program		2020-02-28	EPA 705-G-2020-1285	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	The New Chemicals Exposure Limits (NCELs) section 5(e) Consent Order insert presents the standard NCELs provisions. The actual NCEL concentration is an empty blank to be completed depending on the toxicity of the specific chemical involved.	OPPT CCD	1285		Publish	#NAME?
Overview of TSCA Chemical Data Reporting Requirements and e-Reporting	2013-03-29	2020-02-28	EPA 705-G-2020-0459	Chemical Data Reporting	The presentation included an overview of the 2012 reporting requirements, a discussion of joint reporting, a discussion of considerations related to the reporting of by-products and updated information about registering for electronic reporting and for using the electronic reporting tool.	OPPT CCD	459		Publish	#NAME?
Points to Consider in the Preparation of TSCA Biotechnology Submissions for Microorganisms	1997-06-02	2020-02-28	EPA 705-G-2020-3095	Biotechnology; microorganisms;	Points to Consider when submitting biotechnology submissions for microorganisms to the new chemicals program	OPPT CCD	3095		Publish	#NAME?
Policy Statement on a New Chemicals Category for Persistent, Bioaccumulative, and Toxic (PBT) Chemicals		2020-02-28	EPA 705-G-2020-1256	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	On November 4, 1999, EPA issued its policy statement on a category for Persistent Bioaccumulative and Toxic (PBT) new chemicals. The statement provides guidance criteria for persistence, bioaccumulation, and toxicity for new chemicals.	OPPT CCD	1256		Publish	#NAME?
Policy Statement on a New Chemicals Category for Persistent, Bioaccumulative, and Toxic (PBT) Chemicals	1999-11-04	2020-02-28	EPA 705-G-2020-3117	Persistent Bioaccumulative and Toxic (PBT) new chemicals	PBT policy	OPPT CCD	3117	10000	Publish	#NAME?
Polymer Exemption for New Chemicals under the Toxic Substances Control Act (TSCA)		2020-02-28	EPA 705-G-2020-1415	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	EPA has established an exemption for certain polymers to encourage manufacturers to make safer polymers. To learn more about this exemption, eligibility, and it's requirements, read this overview of the exemption.	OPPT CCD	1415		Publish	#NAME?
Polymer Exemption Guidance Manual for premanufacture notices for new chemicals under the Toxic Substances Control Act (TSCA)		2020-02-28	EPA 705-G-2020-1254	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	A technical manual to accompany, but not supersede the "Premanufacture Notification Exemptions; Revisions of Exemptions for Polymers; Final Rule" found at 40 CFR Part 723, (60) FR 16316-16336, published Wednesday, March 29, 1995.	OPPT CCD	1254		Publish	#NAME?
Qs & As for the New Chemicals Program	2004-01-01	2020-02-28	EPA 705-G-2020-3096	New Chemicals; questions and answers	This Questions & Answers document for the New Chemicals Program is intended only to explain the requirements of TSCA section 5 and selected EPA regulations implementing section 5, and to provide useful information to persons subject to these requirements.	OPPT CCD	3096		Publish	#NAME?
Questions and Answers About IUR Reporting	2013-05-06	2020-02-28	EPA 705-G-2020-0486	Chemical Data Reporting	This document addresses specific questions related to reporting for the 2006 IUR.	OPPT CCD	486		Publish	#NAME?
Questions and Answers for Reporting for the 2006 Partial Updating of the TSCA Chemical Inventory Database: Inorganic Chemicals Addendum	2013-05-06	2020-02-28	EPA 705-G-2020-0488	Chemical Data Reporting	This document addresses specific questions related to reporting inorganic chemicals under the IUR and is an addendum to the Questions and Answers for Reporting for the 2006 Partial Updating of the TSCA Chemical Inventory Database (Questions and Answers Document).	OPPT CCD	488		Publish	#NAME?
Questions for EPA Interpretive Guidance		2020-02-28	EPA 705-G-2020-1446	Assessing and Managing Chemicals under TSCA	This document provides guidance to assist the regulated community in complying with policies or regulations that EPA has issued under the Toxic Substances Control Act (TSCA).	OPPT CCD	1446		Publish	#NAME?
Registration and Agreement for TSCA Section 8(e) Compliance Audit Program	2016-01-07	2020-02-28	EPA 705-G-2020-1497	Assessing and Managing Chemicals under TSCA	This Federal register notification contains the text of an Registration and Agreement for TSCA Section 8(e) Compliance Audit Program ("CAP Agreement"). The pdf contains information on the TSCA Section 8(e) Compliance Audit Program, the registration provisions and CAP Agreement conditions as described.	OPPT CCD	1497		Publish	#NAME?
Replacement of 5-digit NAICS Codes with Industrial Sector Codes	2013-04-09	2020-02-28	EPA 705-G-2020-0465	Chemical Data Reporting	For the 2006 IUR, respondents provided the five-digit North American Industry Classification System (NAICS) Code to describe the setting in which industrial processing and use occurred.	OPPT CCD	465		Publish	#NAME?
Reporting a TSCA Chemical Substantial Risk Notice	2015-09-14	2020-02-28	EPA 705-G-2020-1439	Assessing and Managing Chemicals under TSCA	TSCA 8(e) webpage: Reporting a TSCA Chemical Substantial Risk Notice - Section 8(e) states that Any person who manufactures a chemical substance and obtains information that the chemical is harmful to health or the environment shall inform the EPA.	OPPT CCD	1439		Publish	#NAME?
Reporting Byproducts for Chemical Data Reporting (CDR)	2013-04-03	2020-02-28	EPA 705-G-2020-0460	Chemical Data Reporting	Information on how to report byproducts for the 2012 Chemical Data Reporting Rule.	OPPT CCD	460		Publish	#NAME?
Reporting Thresholds for 2016	2015-03-30	2020-02-28	EPA 705-G-2020-2269	Chemical Data Reporting	This fact sheet provides information for persons who may be subject to the Chemical Data Reporting (CDR) rule about regulatory reporting thresholds that are applicable to the 2016 reporting period. For 2016, manufacturers must consider production volume from 2012 – 2015 as well as the effect of certain actions under the Toxic Substances Control Act (TSCA) on certain reporting thresholds when determining whether they need to report.	OPPT CCD	2269		Publish	#NAME?
Sample EPA Biotech Form		2020-02-28	EPA 705-G-2020-1485	Regulation of Biotechnology under TSCA and FIFRA	This sample "EPA Biotech Form" is a header sheet that will accompany all biotechnology submission choices, including MCANs, TERAs, Tier I and Tier II exemption, and biotechnology Test Market Exemption Applications (TMEAs).	OPPT CCD	1485		Publish	#NAME?
Section 8(a) PAIR and FYI Reporting Webinar		2020-02-28	EPA 705-G-2020-1442	Assessing and Managing Chemicals under TSCA	A webinar presentation demonstrating the TSCA Section 8(a) and FYI Reporting tool for electronic notice submissions.	OPPT CCD	1442		Publish	#NAME?
Section 8(d) Health & Safety Data Reporting and Section 8(e) Notice Webinar	2015-09-14	2020-02-28	EPA 705-G-2020-1443	Assessing and Managing Chemicals under TSCA	A webinar presentation demonstrating the TSCA Section 8(d) Health & Safety Data Reporting and Section 8(e) Notice Reporting tool for electronic submissions.	OPPT CCD	1443		Publish	#NAME?
Section 8(e) Notice User Guide – Primary Authorized Official	2013-10-28	2020-02-28	EPA 705-G-2020-1437	Assessing and Managing Chemicals under TSCA	This document is the user guide for the Primary Authorized Official (AO) user of the Section 8(e) Notice tool which is part of the Office of Pollution Prevention and Toxics (OPPT) 'Section 8(e) Notice' application submission process.	OPPT CCD	1437		Publish	#NAME?
Section 8(e) Notice User Guide – Primary Support	2013-10-28	2020-02-28	EPA 705-G-2020-1438	Assessing and Managing Chemicals under TSCA	This document is the user guide for the Primary Support user of the Section 8(e) Notice tool which is part of the Office of Pollution Prevention and Toxics (OPPT) 'Section 8(e) Notice' application submission process.	OPPT CCD	1438		Publish	#NAME?
Small Entity Compliance Guidance for the Regulation of Methylene Chloride	2019-09-04	2020-02-28	EPA 705-G-2020-2035	Assessing and Managing Chemicals under TSCA	Guide for small business compliance with the regulation of methylene chloride for consumer use.	OPPT CCD	2035	2035	Publish	#NAME?
Summary of CDR Reporting Requirements by Year	2013-05-01	2020-02-28	EPA 705-G-2020-2268	Chemical Data Reporting	This table provides an overview of how the TSCA Inventory Update Reporting (IUR), now called CDR, requirements are changing from the 2006 through the 2016 submission periods.	OPPT CCD	2268		Publish	#NAME?
Table of Comparison of 2012 CDR v 2006 IUR Definitions	2013-03-25	2020-02-28	EPA 705-G-2020-0457	Chemical Data Reporting	In forming 40 CFR 711, EPA sought to simplify the definition section and remove unnecessary duplication of regulatory terms. This table is a comparison of 2006 IUR Definitions and 2012 CDR Definitions.	OPPT CCD	457		Publish	#NAME?

Test Marketing Exemption (TME) for New Chemical Review under TSCA		2020-02-28	EPA 705-G-2020-1414	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	Under section 5 of TSCA, EPA established an exemption for certain chemicals that are manufactured (including imported) for test marketing. You can learn more here about the requirements of this exemption, along with the review and submission process.	OPPT CCD	1414		Publish	#NAME?
TSCA Confidential Business Information	2015-11-09	2020-02-28	EPA 705-G-2020-1487	Assessing and Managing Chemicals under TSCA	TSCA 8(e) webpage: TSCA Confidential Business Information - Section 8(e) states that Any person who manufactures a chemical substance and obtains information that the chemical is harmful to health or the environment shall inform the EPA.	OPPT CCD	1487		Publish	#NAME?
TSCA Import-Export Requirements		2020-02-28	EPA 705-G-2020-0637	TSCA Import-Export Requirements	This website describes various TSCA import and export requirements under TSCA Sections 12 and 13 and implementing sections of the CFR.	OPPT CCD	637		Publish	#NAME?
TSCA New Chemical Determinations: A Working Approach for Making Determinations under TSCA Section 5	2020-01-02	2020-02-28	EPA 705-G-2020-3601	Chemicals under the Toxic Substances Control Act (TSCA)	TSCA New Chemical Determinations: A Working Approach for Making Determinations under TSCA Section 5	OPPT CCD	3601		Publish	#NAME?
TSCA Requirements for Exporting Chemicals		2020-02-28	EPA 705-G-2020-1253	TSCA Import-Export Requirements	Describes TSCA import and export requirements under various Sections of TSCA and the CFR.	OPPT CCD	1253		Publish	#NAME?
TSCA Requirements for Importing Chemicals		2020-02-28	EPA 705-G-2020-1251	TSCA Import-Export Requirements	Describes various TSCA import and export requirements under various Sections of TSCA and the CFR.	OPPT CCD	1251		Publish	#NAME?
TSCA Section 4(a)(1)(B) Final Statement of Policy; Criteria for Evaluating Substantial Production, Substantial Release, and Substantial or Significant Human Exposure	1993-05-14	2020-02-28	EPA 705-G-2020-0043	Chemicals under the Toxic Substances Control Act (TSCA)		OPPT CCD	43		Publish	#NAME?
TSCA Section 4, 8(d), and 8(a) Reporting Webinar		2020-02-28	EPA 705-G-2020-1453	Assessing and Managing Chemicals under TSCA	A webinar presentation demonstrating the TSCA Section 8(a), 8(d) and Section 4 Reporting tool for electronic notice submissions.	OPPT CCD	1453		Publish	#NAME?
TSCA Section 6 Import/Export Requirements for Specific Chemicals		2020-02-28	EPA 705-G-2020-1252	TSCA Import-Export Requirements	Information on Section 6 of TSCA import and export requirements applicable to certain specific chemicals	OPPT CCD	1252		Publish	#NAME?
TSCA Section 8(e); Notification of Substantial Risk; Policy Clarification and Reporting Guidance	2003-06-03	2020-02-28	EPA 705-G-2020-0044	Chemicals under the Toxic Substances Control Act (TSCA)	The Agency is revising and clarifying certain provisions of the TSCA section 8(e) policy statement issued in 1978. EPA is hereby finalizing revisions to certain parts of EPA's ''Statement of Interpretation and Enforcement Policy; Notification of Substantial Risk'' (policy statement) issued March 16, 1978, concerning the reporting of ''substantial risk'' information pursuant to section 8(e) of the TSCA.	OPPT CCD	44		Publish	#NAME?
TSCA Section 9 Relationship to Other Federal Laws		2020-02-28	EPA 705-G-2020-1246	Assessing and Managing Chemicals under TSCA	EPA's existing chemicals programs address pollution prevention, risk assessment, hazard and exposure assessment and/or characterization, and risk management for chemicals substances in commercial use.	OPPT CCD	1246		Publish	#NAME?
What Information Must be Submitted about New Chemical Substances?		2020-02-28	EPA 705-G-2020-0743	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	This page will give guidance to Premanufacture Notice (PMN) submitters of what information should be provided in their PMN.	OPPT CCD	743		Publish	#NAME?
XML Schema Guide for Primary CDR Submissions	2012-03-26	2020-02-28	EPA 705-G-2020-0477	Chemical Data Reporting	This document presents the extensible markup language (XML) schema guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool. E-CDRweb is the electronic, web-based tool provided by Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document provides the user with tips and guidance on correctly using the version 1.7 XML schema. Please note that the order of the elements must match the schema.	OPPT CCD	477		Publish	#NAME?
XML Schema Guide for Secondary CDR Submissions	2012-03-26	2020-02-28	EPA 705-G-2020-0478	Chemical Data Reporting	This document presents the extensible markup language (XML) schema guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool. E-CDRweb is the electronic, web-based tool provided by Environmental Protection Agency (EPA) for the submission of Chemical Data Reporting (CDR) information. This document provides the user with tips and guidance on correctly using the version 1.1 XML schema for the Joint Submission Form. Please note that the order of the elements must match the schema.	OPPT CCD	478		Publish	#NAME?
Alternatives Assessment Criteria for Hazard Evaluation	2011-08-01	2020-02-28	EPA 705-G-2020-0575	Safer Choice	DfE Alternatives Assessments evaluate priority chemicals and functional alternatives with the goal to inform substitution to safer alternatives.	OPPT CESSD	575		Publish	#NAME?
An Organizational Guide to Pollution Prevention	2001-01-01	2020-02-28	EPA 705-G-2020-0583	Pollution Prevention (P2)	This P2 guide provides information to help organizations get P2 programs started or re-evaluate existing programs.	OPPT CESSD	583		Publish	#NAME?
Certain Chemical Substances Containing Varying Carbon Chain Lengths (Alkyl Ranges Using the Cx-y Notation) on the TSCA Inventory	2017-01-01	2020-02-28	EPA 705-G-2020-2340	TSCA Inventory	This paper explains the conventions followed for the purpose of naming and listing certain chemical substances containing ranges of alkyl chain lengths (i.e., carbon chains of varying lengths) for chemical substances on the Toxic Substances Control Act (TSCA) Chemical Substance Inventory.	OPPT CESSD	2340		Publish	#NAME?
Chemical Nomenclature for Monomer Acid and Derivatives for TSCA Inventory	2001-06-27	2020-02-28	EPA 705-G-2020-2337	TSCA Inventory		OPPT CESSD	2337		Publish	#NAME?
Chemical Substances of Unknown or Variable Composition, Complex Reaction Products and Biological Materials (UVCB Substance) on the TSCA Inventory	2017-01-01	2020-02-28	EPA 705-G-2020-1266	TSCA Chemical Substance Inventory	This paper a compendium of information related to the broad class of chemical substances referred to as UVCBs for the Toxic Substances Control Act (TSCA) Chemical Substance Inventory.	OPPT CESSD	1266		Publish	#NAME?
Collecting and Reporting P2 Results: Regional Measurement Guidance	2014-01-01	2020-02-28	EPA 705-G-2020-1265	Pollution Prevention (P2)	Measuring results is an essential component of any successful P2 program and is one way to determine the success of a technical assistance or training effort. This PDF defines some terms of P2 measurement.	OPPT CESSD	1265		Publish	#NAME?
Combinations of Two or More Substances: Complex Reaction Products on the TSCA Inventory	2017-01-01	2020-02-28	EPA 705-G-2020-2334	TSCA Inventory	This paper explains the conventions followed for the purpose of naming and listing reaction product combinations of two or more substances for the Toxic Substances Control Act (TSCA) Chemical Substance Inventory.	OPPT CESSD	2334		Publish	#NAME?
Criteria for Environmental Toxicity and Fate for Chemicals in Direct Release Products	2015-08-01	2020-02-28	EPA 705-G-2020-3609	Safer Choice	This page summarizes criteria for direct release products to help identify those that have preferred environmental toxicity and fate profiles.	OPPT CESSD	3609		Publish	#NAME?
Criteria for Ice-Melt Products	2015-03-01	2020-02-28	EPA 705-G-2020-3608	Safer Choice	The page summarizes criteria for products that melt ice and snow at temperatures below the freezing point of water, and not simply a product that aids traction like sand to help identify those that have preferred human and environmental health profiles.	OPPT CESSD	3608		Publish	#NAME?

Criteria for Innovative Industrial Product Recognition	2015-03-01	2020-02-28	EPA 705-G-2020-3612	Safer Choice	This page summarizes criteria for innovative industrial product recognition, which is applicable when Safer Choice is asked to label a product that replaces a high-profile problematic chemical(s) with a formulation that is significantly safer and high-functioning, but whose ingredients are not limited to chemicals that meet the Criteria for Safer Chemical Ingredients or may not be the safest available because of a need to provide certain critical formulary functionality.	OPPT CESSD	3612		Publish	#NAME?
Criteria for Inorganic- and Mineral-Based Products	2015-03-01	2020-02-28	EPA 705-G-2020-3611	Safer Choice	This page summarizes criteria for inorganic- and mineral-based products to help identify those that have preferred human and environmental health profiles.	OPPT CESSD	3611		Publish	#NAME?
Criteria for Personal Care Products (PCP)	2015-03-01	2020-02-28	EPA 705-G-2020-3613	Safer Choice	This page summarizes criteria for certain classes of personal care products that should be reviewed per Section 4.5 of the Safer Choice Standard.	OPPT CESSD	3613		Publish	#NAME?
Criteria for Safer Marine Lubricants	2015-03-01	2020-02-28	EPA 705-G-2020-3614	Safer Choice	This page summarizes criteria for safer marine lubricants to help identify those that have preferred human and environmental health profiles.	OPPT CESSD	3614		Publish	#NAME?
DfE Safer Detergents Stewardship Initiative Application Instructions	2013-06-01	2020-02-28	EPA 705-G-2020-0572	Safer Choice	DfE has provided instructions for the application process to explain to potential partners how to become a part of SDSI.	OPPT CESSD	572		Publish	#NAME?
EPA Definition of "Pollution Prevention" Memorandum	1992-05-28	2020-02-28	EPA 705-G-2020-1051	Pollution Prevention (P2)	EPA Memorandum on defining the term pollution prevention to guide more consistent use of the term in EPA activities and written materials.	OPPT CESSD	1051		Publish	#NAME?
Frequently Asked Questions	2016-02-01	2020-02-28	EPA 705-G-2020-3604	Safer Choice	This list of frequently asked questions is intended to answer many of the common questions that website users have about the program.	OPPT CESSD	3604		Publish	#NAME?
Guidance for Creating Generic Names for Confidential Chemical Substance Identity Reporting under TSCA	2018-06-01	2020-02-28	EPA 705-G-2020-1419	TSCA Chemical Substance Inventory	Guidance for creating generic names for chemical substances whose specific chemical identities are claimed confidential in TSCA notices	OPPT CESSD	1419		Publish	#NAME?
How to Add a New Sector	2015-03-01	2020-02-28	EPA 705-G-2020-3606	Safer Choice	This page contains steps for companies interested in developing a new product sector, or class of products, that Safer Choice has not previously labeled.	OPPT CESSD	3606		Publish	#NAME?
How to Conduct an Alternatives Assessment	2015-03-01	2020-02-28	EPA 705-G-2020-3620	Alternatives Assessment	This page summarizes the steps for conducting a chemical alternatives assessment.	OPPT CESSD	3620		Publish	#NAME?
How to List a Chemical on the Safer Chemical Ingredients List	2015-03-01	2020-02-28	EPA 705-G-2020-1238	Safer Choice	Instructions on how to get a chemical listed on the Safer Chemical Ingredients List	OPPT CESSD	1238		Publish	#NAME?
Isotopes on the TSCA Inventory	2013-06-19	2020-02-28	EPA 705-G-2020-2335	TSCA Inventory	This fact sheet provides guidance on reporting chemical substances that have different isotopes of the same element or the isotopic composition of a constituent element has been intentionally changed from the naturally-occurring isotopic composition.	OPPT CESSD	2335		Publish	#NAME?
Nanoscale Substances on the TSCA Inventory	2008-01-23	2020-02-28	EPA 705-G-2020-2338	TSCA Inventory	This document provides guidance on how EPA currently determines whether a nanoscale substance is a "new" chemical for the purposes of the Toxic Substances Control Act (TSCA) Inventory.	OPPT CESSD	2338		Publish	#NAME?
Polymeric Substances on the TSCA Inventory	2017-01-01	2020-02-28	EPA 705-G-2020-2339	TSCA Inventory	This paper explains the conventions followed for the purpose of naming and listing polymeric chemical substances on the Toxic Substances Control Act (TSCA) Chemical Substance Inventory.	OPPT CESSD	2339		Publish	#NAME?
Products Containing Two or More Substances, Formulated and Statutory Mixtures on the TSCA Inventory	2017-01-01	2020-02-28	EPA 705-G-2020-2336	TSCA Inventory	This paper explains the conventions followed for the purpose of naming and listing certain mixtures for the Toxic Substances Control Act (TSCA) Chemical Substance Inventory.	OPPT CESSD	2336		Publish	#NAME?
Resources for Safer Choice Product Manufacturers	2015-03-01	2020-02-28	EPA 705-G-2020-0613	Safer Choice	A portal to help Safer Choice partners locate technical and other information most relevant to their operations	OPPT CESSD	613		Publish	#NAME?
Safer Choice Communities & Municipalities Fact Sheet	2016-10-18	2020-02-28	EPA 705-G-2020-3616	Safer Choice	This fact sheet includes basic information about the Safer Choice program, and how communities and municipalities can identify Safer Choice-certified products.	OPPT CESSD	3616		Publish	#NAME?
Safer Choice Criteria for Chelating and Sequestering Agents	2015-03-01	2020-02-28	EPA 705-G-2020-0580	Safer Choice	DfE defined specific criteria for chelating and sequestering agents to help identify those that have preferred human and environmental health profiles	OPPT CESSD	580		Publish	#NAME?
Safer Choice Criteria for Colorants, Polymers, Preservatives, and Related Chemicals	2015-03-01	2020-02-28	EPA 705-G-2020-0577	Safer Choice	DfE has defined specific criteria for determining whether a colorant, polymer, preservative, or related chemical can be considered a safer chemical ingredients under the DfE program	OPPT CESSD	577		Publish	#NAME?
Safer Choice Criteria for Defoamers	2015-03-01	2020-02-28	EPA 705-G-2020-1538	Safer Choice	DfE has defined specific criteria for determining whether a defoamer can be considered a safer chemical ingredients under the DfE program	OPPT CESSD	1538		Publish	#NAME?
Safer Choice Criteria for Enzymes and Enzyme Stabilizers	2015-03-01	2020-02-28	EPA 705-G-2020-0578	Safer Choice	DfE defines specific criteria that determine whether enzymes and enzyme stabilizers are safer chemical ingredients within the DfE program	OPPT CESSD	578		Publish	#NAME?
Safer Choice Criteria for Formulations Containing Microorganisms	2015-03-01	2020-02-28	EPA 705-G-2020-0570	Safer Choice	Safer Choice considers both human health and environmental concerns when evaluating formulations containing microorganisms.	OPPT CESSD	570		Publish	#NAME?
Safer Choice Criteria for Fragrance-Free Products	2016-02-01	2020-02-28	EPA 705-G-2020-1243	Safer Choice	Safer Choice has developed criteria for fragrance-free products to allow them to add the fragrance-free notation with the Safer Choice label.	OPPT CESSD	1243		Publish	#NAME?
Safer Choice Criteria for Fragrances	2015-12-01	2020-02-28	EPA 705-G-2020-0581	Safer Choice	DfE developed its criteria for fragrances with a group of stakeholders that included the fragrance industry, formulators, and NGOs	OPPT CESSD	581		Publish	#NAME?
Safer Choice Criteria for Oxidants and Oxidant Stabilizers	2015-03-01	2020-02-28	EPA 705-G-2020-0579	Safer Choice	DfE defines specific criteria for determining whether an oxidant or oxidant stabilizer can be considered a safer chemical ingredient under the DfE program	OPPT CESSD	579		Publish	#NAME?
Safer Choice Criteria for Processing Aids and Additives	2015-03-01	2020-02-28	EPA 705-G-2020-0582	Safer Choice	Safer Choice created specific criteria for processing aids and additives to allow for tailored human and environmental health criteria for this class of chemicals	OPPT CESSD	582		Publish	#NAME?
Safer Choice Criteria for Solvents	2015-03-01	2020-02-28	EPA 705-G-2020-0588	Safer Choice	Safer Choice focuses on characteristics most relevant to solvents used in cleaners to help distinguish safer solvents from those of greater concern	OPPT CESSD	588		Publish	#NAME?
Safer Choice Criteria for Specialized Industrial Products	2015-02-01	2020-02-28	EPA 705-G-2020-0569	Safer Choice	Safer Choice has created a specific criteria for specialized industrial products to account for distinct performance requirements not applicable to other I/I products.	OPPT CESSD	569		Publish	#NAME?
Safer Choice Criteria for Surfactants	2016-04-01	2020-02-28	EPA 705-G-2020-3607	Safer Choice	This page summarizes criteria for surfactants to help identify those that have preferred human and environmental health profiles.	OPPT CESSD	3607		Publish	#NAME?
Safer Choice Fragrance-Free Fact Sheet	2016-10-18	2020-02-28	EPA 705-G-2020-3617	Safer Choice	This fact sheet describes the Safer Choice fragrance-free certification and provides additional resources.	OPPT CESSD	3617		Publish	#NAME?
Safer Choice General Consumer Fact Sheet	2016-10-18	2020-02-28	EPA 705-G-2020-3619	Safer Choice	This fact sheet includes basic information about the Safer Choice program, and how consumers can identify Safer Choice-certified products.	OPPT CESSD	3619		Publish	#NAME?
Safer Choice Guidance for Ingredient Disclosure Requirements	2016-06-01	2020-02-28	EPA 705-G-2020-1247	Safer Choice	Guidance on how to meet the ingredient disclosure requirements for the Safer Choice Program	OPPT CESSD	1247		Publish	#NAME?
Safer Choice Guidance for Packaging Requirements	2015-03-01	2020-02-28	EPA 705-G-2020-1248	Safer Choice	Guidance on how to meet the packaging requirements for the Safer Choice Program	OPPT CESSD	1248		Publish	#NAME?
Safer Choice Implementation and Compliance Schedules	2019-04-01	2020-02-28	EPA 705-G-2020-0568	Safer Choice	DfE has established implementation and compliance schedules for the Safer Product Labeling Program	OPPT CESSD	568		Publish	#NAME?

Safer Choice Master Criteria for Safer Chemical Ingredients	2012-09-01	2020-02-28	EPA 705-G-2020-0567	Safer Choice	The DfE Criteria for Safer Ingredients were established to ensure that the safest possible ingredients are used in DfE-labeled products in the DfE Safer Products Labeling Program.	OPPT CESSD	567		Publish	#NAME?
Safer Choice Partner Welcome Handbook	2017-12-01	2020-02-28	EPA 705-G-2020-3603	Safer Choice	This handbook contains information that is important for a successful partnership, including guidelines for using the Safer Choice label; important timelines, including required audits; resources for messaging and outreach; frequently asked questions; and contact information for Safer Choice staff.	OPPT CESSD	3603		Publish	#NAME?
Safer Choice Resources for Manufacturers Fact Sheet	2017-10-01	2020-02-28	EPA 705-G-2020-3618	Safer Choice	This fact sheet provides resources for manufacturers formulating products with safer chemical ingredients.	OPPT CESSD	3618		Publish	#NAME?
Safer Choice Schools Fact Sheet	2016-10-18	2020-02-28	EPA 705-G-2020-3615	Safer Choice	This fact sheet includes basic information about the Safer Choice program, and how school purchasers and consumers can identify Safer Choice-certified products.	OPPT CESSD	3615		Publish	#NAME?
Safer Choice Standard	2015-02-01	2020-02-28	EPA 705-G-2020-0566	Safer Choice; FIFRA; Pesticides; Antimicrobial;	The Safer Choice Standard was developed with the purpose of making criteria for recognition under the Safer Choice Program more transparent and accessible.	OPPT CESSD	566	10000	Publish	#NAME?
Third Party Profiler Handbook	2017-11-14	2020-02-28	EPA 705-G-2020-3602	Safer Choice	This handbook describes the functions of a third-party profiler in the Safer Choice program.	OPPT CESSD	3602		Publish	#NAME?
Third-Party Profiler Qualifications for the Safer Choice Program	2015-03-01	2020-02-28	EPA 705-G-2020-0576	Safer Choice	DfE has set stringent requirements for candidates seeking to become a qualified third-party profiler	OPPT CESSD	576		Publish	#NAME?
Una Lista de Auto-evaluacionias de Mejores Practicas Para Negocios y Escuelas de Retocado de Automóviles	2008-03-01	2020-02-28	EPA 705-G-2020-1514	Safer Choice	This is Self-Evaluation Checklist is part of the DfE Auto Refinish Project and is intended to explore best practices for auto refinish shops and schools	OPPT CESSD	1514		Publish	#NAME?
Fees for the Administration of the Toxic Substances Control Act	2018-10-01	2020-02-28	EPA 705-G-2020-1757	TSCA Administration Fees	Overview of the TSCA administration fees rule, including the rule's history and what activities are covered under the rule.	OPPT EAD	1757		Publish	#NAME?
Access to Toxic Substances Control Act Confidential Business Information: A guide for access to TSCA CBI for medical and environmental professionals in non-emergency situations	2018-06-27	2020-02-28	EPA 745-B-18-002	Requesting Access to CBI under TSCA	A guide for access to TSCA CBI for medical and environmental professionals in non-emergency situations under TSCA section 14(d).	OPPT IMD	4		Publish	#NAME?
Access to Toxic Substances Control Act Confidential Business Information: A guide for access to TSCA CBI for state, local, and tribal governments	2018-06-27	2020-02-28	EPA 745-B-18-001	Requesting Access to CBI under TSCA	A guide for access to TSCA CBI for state, local, and tribal governments under TSCA section 14(d).	OPPT IMD	5		Publish	#NAME?
Access to Toxic Substances Control Act Confidential Business Information: A guide for access to TSCA CBI in emergency situations	2018-06-27	2020-02-28	EPA 745-B-18-003	Requesting Access to CBI under TSCA	A guide for access to TSCA CBI in emergency situations under TSCA section 14(d).	OPPT IMD	3		Publish	#NAME?
CSPP CDX Registration Guide	2012-03-16	2020-02-28	EPA 705-G-2020-0472	Chemical Data Reporting	CDX allows users submitting data to the EPA to register for the specific program of interest. This Guide describes the registration process and information requirements associated with Submissions for the Chemical Safety and Pesticide Programs (CSPP).	OPPT IMD	472		Publish	#NAME?
e-CDRweb User Roles	2013-05-01	2020-02-28	EPA 705-G-2020-2279	Chemical Data Reporting	This document outlines the roles of the persons involved in the submission of data for Chemical Data Reporting.	OPPT IMD	2279		Publish	#NAME?
EPA Review and Determination of CBI Claims under TSCA		2020-02-28	EPA 705-G-2020-1654	Confidential Business Information under TSCA	Companies reporting information to EPA may request it be treated as Confidential Business Information (CBI)	OPPT IMD	1654		Publish	#NAME?
Making CBI Claims in TSCA Submissions		2020-02-28	EPA 705-G-2020-1650	Confidential Business Information under TSCA	Companies reporting information to EPA may request it be treated as Confidential Business Information (CBI).	OPPT IMD	1650		Publish	#NAME?
Policies for Deficient TSCA CBI Submissions		2020-02-28	EPA 705-G-2020-1745	Confidential Business Information under TSCA	How to	OPPT IMD	1745		Publish	#NAME?
Requesting Access to CBI under TSCA		2020-02-28	EPA 705-G-2020-1735	Confidential Business Information under TSCA	description of Confidential Business Information under TSCA	OPPT IMD	1735		Publish	#NAME?
Statutory Requirements for Substantiation of Confidential Business Information (CBI) Claims Under the Toxic Substances Control Act (TSCA)	2019-07-16	2020-02-28	EPA-HQ-OPPT-2017-0026	TSCA, CBI, Substantiation, Notice of deficiency	EPA announced revised policy and that it would cease sending non-statutorily required notices of deficiency to businesses who submit procedurally flawed CBI claims.	OPPT IMD	3290		Publish	#NAME?
Statutory Requirements for Substantiation of Confidential Business Information Claims Under Toxic Substances Control Act	2017-01-19	2020-02-28	EPA-HQ-OPPT-2017-0026-0001	TSCA, CBI, substantiation	EPA is interpreting the revised TSCA section 14(c)(3) as requiring substantiation of all CBI claims at the time the information claimed as CBI is submitted to EPA, except for claims for information subject to TSCA section 14(c)(2). This action facilitates the Agency's implementation of TSCA section 14(g) to review all CBI claims for chemical identity, with limited exceptions, as well as to review a representative sample of at least 25% of other non-exempt claims.	OPPT IMD	3289		Publish	#NAME?
Substantiating CBI Claims under TSCA at the Time of Initial Submission	2019-01-17	2020-02-28	EPA 705-G-2020-1651	Confidential Business Information under TSCA	Companies reporting information to EPA may request it be treated as Confidential Business Information (CBI)	OPPT IMD	1651		Publish	#NAME?
TSCA CBI Protection Manual	2004-01-28	2020-02-28	69 FR 20007	TSCA, CBI, Manual	Manual applying to all federal employees, contractors, and contractor employees with access to information claimed as Toxic Substances Control Act (TSCA) Confidential Business Information (CBI) in connection with either their official duties or with a TSCA-related government contract, as stated in Section 14(a) of TSCA. The following general subjects correspond to the chapters in this Manual: •Steps necessary to become authorized for access to TSCA CBI. •Relative roles and responsibilities regarding TSCA CBI. •Steps for use and protection of TSCA CBI. •Procedures in cases of lost or improperly disclosed TSCA CBI.	OPPT IMD	3282		Publish	#NAME?
TSCA CBI Training - Introduction	2019-11-18	2020-02-28	EPA 705-G-2020-1859	Confidential Business Information under TSCA	Anyone who uses TSCA CBI must obtain clearance to do so every year. This course will serve as your yearly obligatory CBI training.	OPPT IMD	1859	1859	Publish	#NAME?

TSCA Chemical Substances: Unique Identifier Assignment and Application Policy	2018-06-27	2020-02-28	EPA-HQ-OPPT-2017-0144	TSCA, CBI, Unique Identifier, UID	EPA announcing that it will use a numerical identifier that incorporates the year the CBI claim was asserted, and will apply this UID to non-confidential information related to the chemical substance, except where the Agency's act of applying the UID would itself disclose to the public the confidential specific chemical identity that the UID was assigned to protect.	OPPT IMD	3291		Publish	#NAME?
Webinars on the TSCA Administration Fees Rule	2018-10-01	2020-02-28	EPA 705-G-2020-1759	TSCA Administration Fees	Information on webinars related to the TSCA Administrative fees rule.	OPPT IMD	1759		Publish	#NAME?
What to Include in CBI Substantiations		2020-02-28	EPA 705-G-2020-1653	Confidential Business Information under TSCA	Companies reporting information to EPA may request it be treated as Confidential Business Information (CBI)	OPPT IMD	1653		Publish	#NAME?
1994 PCB Question and Answer Manual	1994-01-01	2020-02-28	EPA 705-G-2020-0001	PCBs	An EPA TSCA assistance document designed to provide the regulated community with Agency interpretations to frequently posed questions.	OPPT NPCD	1		Publish	#NAME?
A Guide to the Asbestos NESHAP, As Revised November 1990	1990-11-01	2020-02-28	EPA 705-G-2020-2711	Asbestos; NESHAP	Guide for the National Emission Standards for Hazardous Air Pollutants.	OPPT NPCD	2711		Publish	#NAME?
Acquisition of a decommissioned naval vessel from MARAD of Guam	1999-05-03	2020-02-28	EPA 705-G-2020-3395	PCBs	Guidance on the applicability of the PCB regulations to the export for reuse of decommissioned naval vessels which contains non-liquid PCBs.	OPPT NPCD	3395		Publish	#NAME?
Actions for Reducing Exposures to PCBs in Indoor Building Environments 1	2015-07-28	2020-02-28	EPA 705-G-2020-2308	PCBs	PCBs in Building Materials Diagram (chart 1).	OPPT NPCD	2308		Publish	#NAME?
Actions for Reducing Exposures to PCBs in Indoor Building Environments 2	2015-07-28	2020-02-28	EPA 705-G-2020-2309	PCBs	PCBs in Building Materials Diagram (chart 2).	OPPT NPCD	2309		Publish	#NAME?
Agreement Between The Department of the Navy and The United States Environmental Protection Agency	1996-08-19	2020-02-28	EPA 705-G-2020-3401	PCBS	Agreement Between The Department of the Navy and The United States Environmental Protection Agency (OECA) on the use of Naval Vessels containing PCBs as targets and test platforms resulting in their sinking (SINKEX).	OPPT NPCD	3401		Publish	#NAME?
AHERA Asbestos Management Plan Self-Audit Checklist for Designated Persons	2013-03-05	2020-02-28	EPA 705-G-2020-0439	Asbestos	This Environmental Protection Agency (EPA) manual helps the AHERA Designated Person to understand whether their school has an up-to-date compliant Asbestos Management Plan (AMP).	OPPT NPCD	439		Publish	#NAME?
AHERA Policy Clarification on Vinyl Asbestos Tile (VAT) Removal, July 15, 1992	1992-07-05	2020-02-28	EPA 705-G-2020-2765	Asbestos		OPPT NPCD	2765		Publish	#NAME?
Annual Report Submission for Third Party Certifiers - Formaldehyde Emission Standards for Composite Wood Products	2016-07-05	2020-02-28	EPA 705-G-2020-2194	TSCA Title VI, Composite wood products, formaldehyde	Presentation slides for submitting the Third Party Certifier Annual Report under the TSCA Title VI program in the Central Data Exchange system	OPPT NPCD	2194	2194	Publish	#NAME?
Answer to request for confirmation of understanding of the PCB regulations	1990-07-20	2020-02-28	EPA 705-G-2020-3453	PCBs	Answer to request for confirmation of understanding of the PCB regulations. Permissible to reuse containers for disposal activities without decontamination between uses.	OPPT NPCD	3453		Publish	#NAME?
Answers to the Most Frequently Asked Questions about Reinspections	1991-05-01	2020-02-28	EPA 705-G-2020-2741	Asbestos; inspections	Q/A about asbestos reinspections	OPPT NPCD	2741		Publish	#NAME?
Applicability of the "food and feed" requirements of the EPA's PCB regulations to the manufacture of teabags and other food-contact filter paper	1985-09-20	2020-02-28	EPA 705-G-2020-3411	PCBs	Guidance on Applicability of the "food and feed" requirements of the EPA's PCB regulations to the manufacture of teabags and other food-contact filter paper. As with FDA food contact materials, these are not subject to ban unless food itself present.	OPPT NPCD	3411		Publish	#NAME?
Application Process for Accreditation Bodies - Formaldehyde Emission Standards for Composite Wood Products	2016-07-05	2020-02-28	EPA 705-G-2020-2192	TSCA Title VI, Composite wood products, formaldehyde	Presentation slides for applying to the EPA to become a recognized Accreditation Body under the TSCA Title VI program in the Central Data Exchange system	OPPT NPCD	2192	2192	Publish	#NAME?
Application Process for Third Party Certifiers - Formaldehyde Emission Standards for Composite Wood Products	2016-07-05	2020-02-28	EPA 705-G-2020-2193	TSCA Title VI, Composite wood products, formaldehyde	Presentation slides for applying to the EPA to become a recognized Third Party Certifier under the TSCA Title VI program in the Central Data Exchange system	OPPT NPCD	2193	2193	Publish	#NAME?
Asbestos and School Buildings	2013-03-05	2020-02-28	EPA 705-G-2020-0448	Asbestos	Federal requirements under the Asbestos Hazard Emergency Response Act (AHERA)	OPPT NPCD	448		Publish	#NAME?
Asbestos Hazard Emergency Response Act (AHERA) Inspection Guidance Manual and Checklist	1992-08-01	2020-02-28	EPA 705-G-2020-2745	Asbestos; AHERA	Guidance manual and general checklist for the Asbestos Hazard Emergency Response Act (AHERA)	OPPT NPCD	2745		Publish	#NAME?
Asbestos in Buildings: Guidance for Service and Maintenance Personnel	1985-07-01	2020-02-28	EPA 705-G-2020-2715	Asbestos; buildings;	Guidance for service and maintenance personnel in buildings containing asbestos	OPPT NPCD	2715		Publish	#NAME?
Asbestos Professionals	2013-03-05	2020-02-28	EPA 705-G-2020-0450	Asbestos	How to become a trained and accredited asbestos professional and find labs for testing asbestos.	OPPT NPCD	450		Publish	#NAME?
Asbestos Sampling Bulletin Supplementary Guidance on Bulk Sample Collection and Analysis	1994-09-30	2020-02-28	EPA 705-G-2020-2743	Asbestos; sampling	Guidance on bulk sample collection and analysis of asbestos	OPPT NPCD	2743		Publish	#NAME?
Asbestos Waste Management Guidance: Generation, Transport, Disposal	1985-05-01	2020-02-28	EPA 705-G-2020-2714	Asbestos	Guidance for asbestos waste management including generation, transport, and disposal	OPPT NPCD	2714	512	Publish	#NAME?
Asbestos/NESHAP Adequately Wet Guidance	1990-12-01	2020-02-28	EPA 705-G-2020-2717	Asbestos; NESHAP	Guidance for asbestos/NESHAP adequately wet	OPPT NPCD	2717		Publish	#NAME?
Asbestos/NESHAP Regulated Asbestos Containing Materials Guidance	1990-12-01	2020-02-28	EPA 705-G-2020-2713	Asbestos; NESHAP; asbestos containing materials	Guidance for asbestos/ NESHAP regulated asbestos containing materials	OPPT NPCD	2713		Publish	#NAME?
Assessment and Control of Chrysotile Asbestos Emissions from Unpaved Roads	1981-05-01	2020-02-28	EPA 705-G-2020-2701	Asbestos; emission; roadways	Assessment and Control of Chrysotile Asbestos Emissions from Unpaved Roads	OPPT NPCD	2701		Publish	#NAME?
Assistance in returning Hazardous Waste Shipment From Canada to U.S.	2000-07-31	2020-02-28	EPA 705-G-2020-3497	PCBs	EPA guidance to Environment Canada on determination that unauthorized shipments of PCB waste to Canada may be returned to the United States for disposal.	OPPT NPCD	3497		Publish	#NAME?
Assumptions about a PCB-Contaminated Transformer	1999-03-16	2020-02-28	EPA 705-G-2020-3482	PCBs	Guidance on the applicability of the 761.2 PCB concentration assumptions to pole top and pad mount mineral oil transformers in use and for servicing.	OPPT NPCD	3482		Publish	#NAME?
Best management practices for lead outdoor shooting ranges, EPA-902-B-01-001, Revised June 2005	2005-06-01	2020-02-28	EPA 705-G-2020-0395	Lead	This manual provides owners and operators of outdoor rifle, pistol, trap, skeet and sporting clay ranges with information on lead management at their ranges.	OPPT NPCD	395		Publish	#NAME?
Brewery for tourists considered commercial building under 40 CFR Part 761	1989-05-03	2020-02-28	EPA 705-G-2020-3446	PCBs	EPA guidance on whether public tours affect a facility's industrial non-commercial building status for the PCB fire regulations.	OPPT NPCD	3446		Publish	#NAME?
Bushings; In use and at the time of disposal	1993-05-27	2020-02-28	EPA 705-G-2020-3472	PCBs	EPA policy on bushings with PCBs not otherwise authorized in regulations: bushings in service on authorized transformers are treated as having the same concentration as the transformer.	OPPT NPCD	3472		Publish	#NAME?

CATAIR EPA Supplemental Guidelines	2019-11-06	2020-02-28	EPA 705-G-2020-2199	TSCA Title VI, import certification, Section 13, composite wood product	Includes guidance for completing TSCA Section 13 import certification under the TSCA Title VI program	OPPT NPCD	2199	2199	Publish	#NAME?
CATAIR EPA Supplemental Guidelines	2019-11-06	2020-02-28	EPA 705-G-2020-2298	TSCA title VI, import certification, Section 13, composite wood product	Includes guidance for completing TSCA Section 13 import certification under the TSCA Title VI program	OPPT NPCD	2298	2199	Publish	#NAME?
CBP and Trade Automated Interface Requirements	2019-01-29	2020-02-28	EPA 705-G-2020-2198	TSCA Title VI, Section 13, import certification, composite wood	Includes guidance for completing TSCA Section 13 import certification under the TSCA Title VI program	OPPT NPCD	2198	2198	Publish	#NAME?
CBP and Trade Automated Interface Requirements	2019-01-29	2020-02-28	EPA 705-G-2020-2297	TSCA Section 13, import certification, TSCA Title VI, composite wood,	Includes guidance for completing TSCA Section 13 import certification under the TSCA Title VI program	OPPT NPCD	2297	2198	Publish	#NAME?
Clarification of Importation of PCBs	1990-09-24	2020-02-28	EPA 705-G-2020-3456	PCBs	Clarification of Importation of PCBs	OPPT NPCD	3456	10000	Publish	#NAME?
Clarifications on the recent amendments to the "Uncontrolled Rule"	1989-01-04	2020-02-28	EPA 705-G-2020-3444	PCBs	Clarifications on the recent amendments to the "Uncontrolled Rule". Guidance on how to interpret "source of the products" in the Excluded PCB Products definition at 761.3.	OPPT NPCD	3444		Publish	#NAME?
Classification of a "Cincinnati" machine tool and insulated electric cable and wiring as excluded PCB products	1994-03-11	2020-02-28	EPA 705-G-2020-3476	PCBs	Guidance on the status of machine lathes with surface contamination and insulated electric cable and wiring as excluded PCB products.	OPPT NPCD	3476		Publish	#NAME?
Comments on American Gas Association's summarization of EPA question and answer session	1999-02-01	2020-02-28	EPA 705-G-2020-3495	PCBs	EPA final guidance Q&A on PCB natural gas pipeline questions posed by AGA.	OPPT NPCD	3495		Publish	#NAME?
Common Questions on the Asbestos NESHAP	1990-12-01	2020-02-28	EPA 705-G-2020-2722	Asbestos; NESHAP	Q/A on asbestos as it relates to NESHAP	OPPT NPCD	2722		Publish	#NAME?
Compliance Guide; Reporting Requirements for the Mercury Inventory of the Toxic Substances Control Act, 2018	2019-03-15	2020-02-28	EPA 705-G-2020-2184	Mercury inventory reporting; elemental mercury; mercury compounds	Guidance for private industry on submitting information to Mercury Inventory Reporting	OPPT NPCD	2184	2184	Publish	#NAME?
Compliance Guide; Reporting Requirements for the Mercury Inventory of the Toxic Substances Control Act, 2018	2019-03-15	2020-02-28	EPA 705-G-2020-2405	Mercury inventory reporting	Assistance for reporters on Mercury Inventory Reporting	OPPT NPCD	2405	2184	Publish	#NAME?
Confirmation regarding regulatory status of shunt and series reactors	2000-08-22	2020-02-28	EPA 705-G-2020-3396	PCBs	Guidance that shunt and series reactors may be managed in accordance with transformer provisions at 761.30.	OPPT NPCD	3396		Publish	#NAME?
Court Order; Formaldehyde Emission Standards for Composite Wood Products	2018-04-04	2020-02-28	EPA 705-G-2020-2299	TSCA Title VI, compliance date, Section 13, composite wood product	Federal Register Notice of the Court Decision related to the extension of the compliance dates under the Formaldehyde Emission Standards for Composite Wood Products regulation.	OPPT NPCD	2299		Publish	#NAME?
Current Best Practices for Preventing Asbestos Exposure Among Brake and Clutch Repair Workers	2013-03-05	2020-02-28	EPA 747-F-04-004	Asbestos	Brochure for professional and home mechanics.	OPPT NPCD	441		Publish	#NAME?
Current Best Practices for Preventing Asbestos Exposure Among Brake and Clutch Repair Workers	2013-03-05	2020-02-28	EPA 747-F-04-004	Asbestos	Guidance on preventing Asbestos Exposure Among Brake and Clutch Workers	OPPT NPCD	446	441	Publish	#NAME?
Definitions of network and radial transformers referenced in the 1985 PCB transformer fires rule	1986-04-22	2020-02-28	EPA 705-G-2020-3427	PCBs	Detailed guidance on network and radial definitions and applicability to spot networks.	OPPT NPCD	3427		Publish	#NAME?
Discharges of recycled PCBs to water	1984-08-16	2020-02-28	EPA 705-G-2020-3403	PCBs	Guidance on the 761.3 definition for recycled PCBs; where to sample for measuring water discharges. PCB use exclusions guidance; not a disposal regulation.	OPPT NPCD	3403		Publish	#NAME?
Distribution in commerce of drained electrical equipment and parts	2002-01-15	2020-02-28	EPA 705-G-2020-3500	PCBs	EPA guidance updates on the distribution in commerce of drained electrical equipment and parts for disposal and use.	OPPT NPCD	3500		Publish	#NAME?
Elements of an Asbestos Operations and Maintenance (O&M) Program	2016-12-20	2020-02-28	EPA 705-G-2020-2207	Asbestos	Designing and asbestos operations and maintenance program.	OPPT NPCD	2207		Publish	#NAME?
Environmental Asbestos Assessment Manual, Superfund Method for the Determination of Asbestos in Ambient Air, Part 1: Method	1999-02-01	2020-02-28	EPA 705-G-2020-2695	Asbestos	Manual for Environmental Asbestos Assessment.	OPPT NPCD	2695		Publish	#NAME?
Environmental Asbestos Assessment Manual, Superfund Method for the Determination of Asbestos in Ambient Air, Part 2: Technical Background Document	1999-02-01	2020-02-28	EPA 705-G-2020-2696	Asbestos	Manual for Environmental Asbestos Assessment.	OPPT NPCD	2696		Publish	#NAME?
EPA Asbestos Materials Bans: Clarification	1999-05-18	2020-02-28	EPA 705-G-2020-2734	Asbestos	Clarification on banning materials containing asbestos.	OPPT NPCD	2734		Publish	#NAME?
EPA Certification Program: Fees for Renovation Firms and Abatement Firms	2008-01-01	2020-02-28	EPA 705-G-2020-2329	Lead	Refund policy for renovation and abatement firms.	OPPT NPCD	2329		Publish	#NAME?
EPA Guidelines for States Regarding Online Asbestos Model Accreditation Plan (MAP) Annual Refresher Training	2007-06-09	2020-02-28	EPA 705-G-2020-2203	Asbestos	Guidelines for states on pursuing online training under the asbestos model accreditation plan.	OPPT NPCD	2203		Publish	#NAME?
EPA Lead-Based Paint Program Frequent Questions	2018-03-22	2020-02-28	EPA 705-G-2020-0528	Lead	EPA's Lead-Based Paint Program frequent questions.	OPPT NPCD	528	528	Publish	#NAME?
EPA Model Lead-Based Paint Abatement Worker Training Course	2004-03-01	2020-02-28	EPA 705-G-2020-2323	Lead	EPA Model Worker Course: Residential Lead-Based Paint Abatement - March 2004	OPPT NPCD	2323		Publish	#NAME?
EPA's interpretation of the scope of the PCB large capacitor phase-out requirements	1988-12-30	2020-02-28	EPA 705-G-2020-3442	PCBs	EPA's interpretation of the scope of the PCB large capacitor phase-out requirements. Restricted access does not refer to a capacitors specific location within a building with general restricted public access.	OPPT NPCD	3442		Publish	#NAME?
Excluded PCB Products - painted machines	1997-05-12	2020-02-28	EPA 705-G-2020-3480	PCBs	Guidance on Excluded PCB Products - items coated with paints which contain <50 ppm PCBs meet the definition of excluded PCB products if the contamination came from historic uses.	OPPT NPCD	3480		Publish	#NAME?
Exemption to buy or sell PCB or PCB-contaminated transformers	1990-08-28	2020-02-28	EPA 705-G-2020-3454	PCBs	EPA guidance that an exemption to buy or sell PCB or PCB-contaminated transformers is not required for intact non-leaking equipment that complies with 761.20(c)(1).	OPPT NPCD	3454		Publish	#NAME?
Export for reuse of transformers <50ppm	1991-08-23	2020-02-28	EPA 705-G-2020-3460	PCBs	Guidance on export for reuse of transformers <50ppm PCBs as excluded PCB products.	OPPT NPCD	3460	3460	Publish	#NAME?
Export for reuse of transformers <50ppm	1991-08-23	2020-02-28	EPA 705-G-2020-3461	PCBs	Guidance on export for reuse of transformers <50ppm PCBs as excluded PCB products.	OPPT NPCD	3461	3461	Publish	#NAME?

Export of small PCB Capacitors, General Motors	1991-08-06	2020-02-28	EPA 705-G-2020-3459	PCBs	Interpretive statement on export of pre-July 1, 1979, intact non-leaking PCB electrical equipment under TSCA section 6(e). Exemption not required.	OPPT NPCD	3459		Publish	#NAME?
Exporting Transformers to India/Pakistan	1992-09-24	2020-02-28	EPA 705-G-2020-3466	PCBs	Guidance on exporting >50 ppm PCB transformers for reuse.	OPPT NPCD	3466		Publish	#NAME?
Federal Requirements For Asbestos Management in Schools Fact Sheet	2013-03-05	2020-02-28	EPA 705-G-2020-0451	Asbestos	This Environmental Protection Agency (EPA) pamphlet can help parents and teachers answer questions and learn the facts about asbestos and its regulations in schools.	OPPT NPCD	451		Publish	#NAME?
Final Letters to Hach and Chemetrics 7-25-18	2018-07-25	2020-02-28	EPA 705-G-2020-2401	Mercury compounds export ban; analytical; COD; test	Letter to Chemetrics on applicability of the TSCA mercury export ban to reagents.	OPPT NPCD	2401	2401	Publish	#NAME?
Final Letters to Hach and Chemietrics re applicability of TSCA ban on export of mercury compounds, July 25, 2018	2018-07-25	2020-02-28	EPA 705-G-2020-2402	Mercury compounds export ban; reagents; COD; test	Letter to Hach Company on applicability of TSCA ban on export of mercury compounds to reagents	OPPT NPCD	2402	2401	Publish	#NAME?
For Accreditation Bodies and Third-Party Certifiers - Compliance Guide for Formaldehyde Emission Standards for Composite Wood, with Translations	2016-06-01	2020-02-28	EPA 705-G-2020-1691	Formaldehyde	This page provides resources and guidance documents, including translations, and pertaining to the Formaldehyde Emissions Standards for Composite Wood Products Final Rule.	OPPT NPCD	1691		Publish	#NAME?
For Fabricators and Laminated Product Producers - Compliance Guide for Formaldehyde Emission Standards for Composite Wood, with Translations	2016-06-01	2020-02-28	EPA 705-G-2020-1692	Formaldehyde	This page provides resources and guidance documents, including translations, and pertaining to the Formaldehyde Emissions Standards for Composite Wood Products Final Rule.	OPPT NPCD	1692		Publish	#NAME?
For Importers, Distributors, and Retailers - Compliance Guide for Formaldehyde Emission Standards for Composite Wood, with Translations	2016-06-01	2020-02-28	EPA 705-G-2020-1690	Formaldehyde	This page provides resources and guidance documents, including translations, and pertaining to the Formaldehyde Emissions Standards for Composite Wood Products Final Rule.	OPPT NPCD	1690		Publish	#NAME?
For Mills - Compliance Guide for Formaldehyde Emission Standards for Composite Wood, with Translations	2016-06-01	2020-02-28	EPA 705-G-2020-1689	Formaldehyde	This page provides resources and guidance documents, including translations, and pertaining to the Formaldehyde Emissions Standards for Composite Wood Products Final Rule.	OPPT NPCD	1689		Publish	#NAME?
Formaldehyde Emissions from Pressed Wood Products	2017-01-01	2020-02-28	EPA 705-G-2020-0048	Formaldehyde Emissions Composite wood, TSCA Title VI	Small Entity Compliance Guide	OPPT NPCD	48		Publish	#NAME?
Frequent Questions about EPA's Mercury Inventory Reporting Rule	2019-03-15	2020-02-28	EPA 705-G-2020-2407	Mercury inventory reporting	Assistance for reporters on Mercury Inventory Reporting	OPPT NPCD	2407		Publish	#NAME?
Frequently Asked Questions for Consumers - Formaldehyde Emission Standards for Composite Wood Products	2019-02-08	2020-02-28	EPA 705-G-2020-2196	TSCA Title VI, Composite wood products, formaldehyde	Frequently Asked Questions on the TSCA Title VI program from consumers - updated as needed.	OPPT NPCD	2196	2196	Publish	#NAME?
Frequently Asked Questions for Consumers - Formaldehyde Emission Standards for Composite Wood Products	2019-02-08	2020-02-28	EPA 705-G-2020-2295	TSCA Title VI, Composite wood products, formaldehyde	Frequently Asked Questions on the TSCA Title VI program from consumers - updated as needed.	OPPT NPCD	2295	2196	Publish	#NAME?
Frequently Asked Questions for Regulated Stakeholders - Formaldehyde Emission Standards for Composite Wood Products	2019-02-12	2020-02-28	EPA 705-G-2020-2197	TSCA Title VI, Composite wood products, formaldehyde	Frequently Asked Questions on the TSCA Title VI program from regulated stakeholders - updated as needed.	OPPT NPCD	2197	2197	Publish	#NAME?
Frequently Asked Questions for Regulated Stakeholders - Formaldehyde Emission Standards for Composite Wood Products	2019-02-12	2020-02-28	EPA 705-G-2020-2296	TSCA Title VI, Composite wood products, formaldehyde	Frequently Asked Questions on the TSCA Title VI program from regulated stakeholders - updated as needed.	OPPT NPCD	2296	2197	Publish	#NAME?
Guidance of disposal of cable containing PCBs by Puget Sound Shipyard	1992-05-29	2020-02-28	EPA 705-G-2020-3465	PCBs	Guidance of regulatory status of cable containing PCBs by Puget Sound Shipyard. Ship cable is not oil-filled equipment authorized for use at 761.30(m). It can only be distributed for disposal.	OPPT NPCD	3465		Publish	#NAME?
Guidelines for Asbestos NESHAP Demolition and Renovation Inspection Procedures	1990-11-01	2020-02-28	EPA 705-G-2020-2712	Asbestos; NESHAP; building demolition and renovation	Guidelines for asbestos National Emission Standards for Hazardous Air Pollutants demolition and renovation Inspection procedures.	OPPT NPCD	2712		Publish	#NAME?
Guidelines for Catastrophic Emergency Situations Involving Asbestos	1992-02-01	2020-02-28	EPA 705-G-2020-2730	Asbestos; emergency response	Guidelines for emergency situations involving asbestos.	OPPT NPCD	2730		Publish	#NAME?
Guidelines for Conducting the AHERA TEM Clearance Test to Determine Completion of an Asbestos Abatement Project - A96	1989-05-01	2020-02-28	EPA 705-G-2020-2767	Asbestos; AHERA	Guidelines for Conducting the AHERA TEM Clearance Test to Determine Completion of an Asbestos Abatement Project - A96.	OPPT NPCD	2767		Publish	#NAME?
Guidelines for Enhanced Management of Asbestos in Water at Ordered Demolitions	2016-07-13	2020-02-28	EPA 705-G-2020-1567	Asbestos	Guidelines for Enhanced Management of Asbestos in Water at Ordered Demolitions.	OPPT NPCD	1567		Publish	#NAME?
Guidelines for reporting test results of HDD and HDF Determinations in Commercial Products	1990-06-01	2020-02-28	EPA 705-G-2020-2201	Part 766, dioxin, furan	Guidance for regulated entities to use in reporting test results to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2201	2201	Publish	#NAME?
Guidelines for reporting test results of HDD and HDF Determinations in Commercial Products	1990-06-01	2020-02-28	EPA 705-G-2020-2301	test rule, dioxin, furan, Part 766	Guidance for regulated entities to use in reporting test results to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2301	2201	Publish	#NAME?
Guidelines for the determination of halogenated dibenzo-o-dioxins and dibenzofurans in commercial product	1987-06-19	2020-02-28	EPA 705-G-2020-2200	Dioxin/Furans	Guidance for regulated entities to use in developing their analytical testing protocols for submittal to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2200	2200	Publish	#NAME?
Guidelines for the determination of halogenated dibenzo-o-dioxins and dibenzofurans in commercial product	1987-06-19	2020-02-28	EPA 705-G-2020-2300	Part 766, dioxin, furan, test rule	Guidance for regulated entities to use in developing their analytical testing protocols for submittal to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2300	2200	Publish	#NAME?
Guidelines for the Review of Test Plans Submitted for the Determination of HDDs and HDFs in Commercial Products	1986-04-24	2020-02-28	EPA 705-G-2020-2202	Dioxin, furan, test rule, Part 766	Agency guidance for the review and determination of analytical testing protocols submitted to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2202	2202	Publish	#NAME?
Guidelines for the Review of Test Plans Submitted for the Determination of HDDs and HDFs in Commercial Products	1986-04-24	2020-02-28	EPA 705-G-2020-2302	Test rule, dioxin, furan, Part 766	Agency guidance for the review and determination of analytical testing protocols submitted to the Agency under the 40 CFR 766 regulation.	OPPT NPCD	2302	2202	Publish	#NAME?
How to Develop and Maintain a Building Asbestos Operations and Maintenance (O&M) Program	2016-12-20	2020-02-28	EPA 705-G-2020-2204	Asbestos	Information on how to develop and maintain a building asbestos operations and maintenance (O&M) program	OPPT NPCD	2204		Publish	#NAME?

How to Manage Asbestos in School Buildings: The AHERA Designated Person's Self Study Guide	2013-03-05	2020-02-28	EPA 705-G-2020-1237	Asbestos	This EPA document is designed to assist Asbestos Hazard Emergency Response Act (AHERA) designated persons in understanding their responsibilities to help local education agencies comply with federal asbestos in schools regulations.	OPPT NPCD	1237		Publish	#NAME?
HTS Codes Related to Composite Wood Products	2019-03-01	2020-02-28	EPA 705-G-2020-2195	HTS codes, TSCA Title VI, formaldehyde, composite wood products, Section 13	Probable Harmonized Tariff Schedule codes that may require a Section 13 import certification under the TSCA Title VI program.	OPPT NPCD	2195	2195	Publish	#NAME?
Import of Metals contaminated With PCBs	2000-09-06	2020-02-28	EPA 705-G-2020-3498	PCBs	EPA guidance on equivalence of wipe samples to the <2ppm PCB limit for importation.	OPPT NPCD	3498		Publish	#NAME?
Import of Transformers for reuse	1993-08-11	2020-02-28	EPA 705-G-2020-3473	PCBs	EPA guidance on the import of transformers <50 ppm for reuse and status of internal components under the import ban.	OPPT NPCD	3473		Publish	#NAME?
Individual Lead Abatement Certification Fee and Refund Information	2008-01-01	2020-02-28	EPA 705-G-2020-1482	Lead	Fee schedule and refund policy for EPA certification program for individuals performing lead-based paint activities.	OPPT NPCD	1482		Publish	#NAME?
Information for Owners and Managers of Buildings that Contain Asbestos	2013-03-05	2020-02-28	EPA 705-G-2020-0449	Asbestos	Federal requirements for the renovation and demolition of buildings and guidance on developing and maintaining an operations and maintenance program to manage asbestos-containing materials in buildings.	OPPT NPCD	449		Publish	#NAME?
Inquiry Regarding Electromechanical Impedance Relays	2000-06-21	2020-02-28	EPA 705-G-2020-3485	PCBs	Guidance on the regulatory status of Electromechanical Impedance Relays that contain a PCB capacitor.	OPPT NPCD	3485		Publish	#NAME?
Instructions for Accredited Training Providers	2008-01-01	2020-02-28	EPA 705-G-2020-2331	Lead	This page provides instructions for training providers accredited by EPA to teach renovator and dust sampling technician courses in accordance with the Renovation, Repair and Painting Regulation.	OPPT NPCD	2331		Publish	#NAME?
Instructions for Training Programs Applying for Accreditation of Lead-Based Paint Courses	2008-01-01	2020-02-28	EPA 705-G-2020-1500	Lead	Instructions for trainers applying for accreditation of lead activities courses.	OPPT NPCD	1500		Publish	#NAME?
Instructor Manual - EPA/HUD Model Refresher Lead Dust Sampling Technician Course	2013-06-01	2020-02-28	EPA 740-R-13-001	Lead	EPA/HUD Model Refresher Lead Dust Sampling Technician Course - Instructor Manual.	OPPT NPCD	2327		Publish	#NAME?
Instructor Manual - LEAD Safety for Renovation, Repair, and Painting Model Certified Renovator Initial Training Course, EPA-740-R-09-001	2011-10-01	2020-02-28	EPA 705-G-2020-0711	Lead	EPA RRP initial 8-hour renovation training course, instructor manual.	OPPT NPCD	711		Publish	#NAME?
Intent to ship a PCB sample off-site	2011-10-15	2020-02-28	EPA 705-G-2020-3505	PCBs	EPA guidance that PCB waste samples may be shipped domestically without an exemption under 761.80.	OPPT NPCD	3505		Publish	#NAME?
Interpretation of EPA's regulations concerning the use of large PCB capacitors in restricted access areas	1985-08-28	2020-02-28	EPA 705-G-2020-3408	PCBs	Interpretation of EPA's regulations concerning the use of large PCB capacitors in restricted access areas: natural barriers that restrict public access satisfy the regulatory requirement.	OPPT NPCD	3408		Publish	#NAME?
Interpretation of the PCB regulations regarding management of wastes and products derived from an excluded manufacturing process	1998-03-05	2020-02-28	EPA 705-G-2020-3489	PCBs	EPA guidance on the excluded manufacturing process reporting and waste provisions.	OPPT NPCD	3489		Publish	#NAME?
Interpretive Guidance for the Real Estate Community on the Requirements for Disclosure of Information Concerning Lead-Based Paint in Housing, Part I	1996-08-20	2020-02-28	EPA 705-G-2020-0022	Lead	Guidance on rule requiring persons selling or leasing most residential housing built before 1978 to provide purchasers and renters with a federally approved lead hazard information pamphlet (Part 1).	OPPT NPCD	22		Publish	#NAME?
Interpretive Guidance for the Real Estate Community on the Requirements for Disclosure of Information Concerning Lead-Based Paint in Housing, Part II	1996-12-05	2020-02-28	EPA 705-G-2020-0023	Lead	Guidance on rule requiring persons selling or leasing most residential housing built before 1978 to provide purchasers and renters with a federally approved lead hazard information pamphlet (Part 2).	OPPT NPCD	23		Publish	#NAME?
Interpretive Guidance for the Real Estate Community on the Requirements for Disclosure of Information Concerning Lead-Based Paint in Housing, Part III	2000-08-02	2020-02-28	EPA 705-G-2020-0024	Lead	Guidance on rule requiring persons selling or leasing most residential housing built before 1978 to provide purchasers and renters with a federally approved lead hazard information pamphlet (Part 3).	OPPT NPCD	24		Publish	#NAME?
Interpretive guidance from EPA concerning marking of vehicles that transport PCBs	1983-01-21	2020-02-28	EPA 705-G-2020-3398	PCBs	Interpretive guidance from EPA concluding that forklifts are not transport vehicles for purposes of the PCB marking requirements.	OPPT NPCD	3398		Publish	#NAME?
Interpretive Statement on Change in Ownership of Real Property Contaminated with PCBs August 14, 2003	2003-08-14	2020-02-28	EPA 705-G-2020-2311	PCBs	Memorandum from R.E.Fabricant, EPA General Counsel. August 14, 2003. Interpretive Statement on Change in Ownership of Real Property Contaminated with PCBs: not prohibited distribution in commerce under TSCA PCB regulations.	OPPT NPCD	2311		Publish	#NAME?
Job-Site Controls for Work Involving Asbestos-Containing Material (ACM)	2016-12-22	2020-02-28	EPA 705-G-2020-2210	Asbestos	Guidance on job-site controls for work involving asbestos-containing material (ACM).	OPPT NPCD	2210		Publish	#NAME?
Laws regarding export of transformers	1991-10-08	2020-02-28	EPA 705-G-2020-3462	PCBs	Guidance regarding the export of >50 ppm PCB transformers for reuse and the application of "totally enclosed" to faulty equipment to be re-conditioned. Export for reuse vs export for disposal criteria.	OPPT NPCD	3462		Publish	#NAME?
Lead Policy and Guidance	2000-01-01	2020-02-28	EPA 705-G-2020-0409	Lead	This page describes policy and guidance related to EPA's regulation of lead in paint, dust and soil, lead in water, lead in air, and lead waste disposal.	OPPT NPCD	409		Publish	#NAME?
LEAD Safety for Renovation, Repair, and Painting Model Certified Renovator Refresher Training Course, Instructor Manual, EPA-740-R-09-003	2011-10-01	2020-02-28	EPA 740-R-09-003	Lead	This course was developed by the U.S Environmental Protection Agency in collaboration with HUD to refresh the training of renovation, repair, and painting contractors.	OPPT NPCD	2322		Publish	#NAME?
Letter to DMG America on export of mercury pillows	2015-09-30	2020-02-28	EPA 705-G-2020-3148	Elemental mercury export ban; mercury pillows; DMG America; dental amalgam;	Letter to DMG America on applicability of the mercury export ban to mercury pillows used for dental amalgam	OPPT NPCD	3148		Publish	#NAME?
Letter to DMG re applicability of TSCA ban on export of elemental mercury, Sept 30, 2015	2015-09-30	2020-02-28	EPA 705-G-2020-2403	Elemental mercury export ban	Mercury pillows used in manufacture of dental amalgam capsules are subject to the export ban for mercury	OPPT NPCD	2403		Publish	#NAME?
Manufacturer requests for risk evaluations, frequently asked questions		2020-02-28	EPA 705-G-2020-2333	Lead	Purpose is to provide information/guidance to manufacturers considering submitting a manufacturer request for risk evaluation to the agency.	OPPT NPCD	2333		Publish	#NAME?
Mercury Electronic Reporting (MER) Application User Guide (3)	2019-03-15	2020-02-28	EPA 705-G-2020-2185	Mercury inventory reporting; elemental mercury; mercury compounds	Instructions on how to report information on mercury to EPA Mercury Inventory Reporting.	OPPT NPCD	2185	2185	Publish	#NAME?
Model AHERA Asbestos Management Plan for Local Education Agencies	2013-03-05	2020-02-28	EPA 705-G-2020-0440	Asbestos	Includes General Information Forms, Inspection and Reinspection Forms, Response Action Forms, Operations and Maintenance Forms, Periodic Surveillance Form, and Notification Form.	OPPT NPCD	440		Publish	#NAME?

Model Certified Lead Dust Sampling Technician Training Course: Instructor Manual, EPA-740-R-09-006	2009-05-01	2020-02-28	EPA 740-R-09-006	Lead	Provides the instructor's manual for a course developed by EPA to teach individuals how to conduct non-abatement lead dust clearance testing.	OPPT NPCD	2325		Publish	#NAME?
Model Certified Lead Dust Sampling Technician Training Course: Student Manual, EPA-740-R-09-005	2009-05-01	2020-02-28	EPA 740-R-09-005	Lead	Provides the student manual for a course developed by EPA to teach individuals how to conduct non-abatement lead dust clearance testing.	OPPT NPCD	2326		Publish	#NAME?
Model Renovation, Repair and Painting (RRP) Rule E-Learning Course Component Implementation Requirements	2011-01-01	2020-02-28	EPA 705-G-2020-2330	Lead	This document describes the requirements for e-learning courses. Your application must include a discussion of how you will comply with each requirement listed in this document.	OPPT NPCD	2330		Publish	#NAME?
Modelo AHERA para el plan de manejo de asbestos para las Angencias locales de educacion	2013-03-05	2020-02-28	EPA 705-G-2020-0443	Asbestos	Asbesto en las Escuelas--Spanish asbestos guidance on AHERA.	OPPT NPCD	443		Publish	#NAME?
Monitoring Asbestos-Containing Material (ACM)	2016-12-20	2020-02-28	EPA 705-G-2020-2209	Asbestos	Guidance on how to test and monitor asbestos-containing materials (ACM) in buildings.	OPPT NPCD	2209		Publish	#NAME?
National Lead Laboratory Accreditation Program - Memorandum of Agreement on Collaboration between the Office of Pollution Prevention and Toxics of the U.S. Environmental Protection Agency and the [Organization's Name].	2000-01-01	2020-02-28	EPA 705-G-2020-0390	Lead	The purpose of this Memorandum of Understanding between the OPPT and [Organization's Name] is to recognize [ORGANIZATION'S NAME] as a laboratory accrediting organization.	OPPT NPCD	390		Publish	#NAME?
National Lead Laboratory Accreditation Program: Laboratory Quality System Requirements	2007-07-05	2020-02-28	EPA 705-G-2020-2320	Lead	This document identifies the minimum requirements for use by accreditation organizations when evaluating laboratories performing environmental testing activities.	OPPT NPCD	2320		Publish	#NAME?
Occupant Notification in Buildings Containing Asbestos	2016-12-20	2020-02-28	EPA 705-G-2020-2208	Asbestos	How to notify building occupants about asbestos.	OPPT NPCD	2208		Publish	#NAME?
Paint Chip Sample Collection Guide Lead Renovation, Repair and Painting Program	2011-10-01	2020-02-28	EPA 705-G-2020-2319	Lead	Provides step by step instruction in how to collect paint chip samples and submit them for analysis.	OPPT NPCD	2319		Publish	#NAME?
PCB Inspection Manual	2004-08-01	2020-02-28	EPA 705-G-2020-2315	PCBs	Guidance for PCB inspections under TSCA. Compliance guidance.	OPPT NPCD	2315		Publish	#NAME?
PCB large capacitors phase-out requirements	1989-01-10	2020-02-28	EPA 705-G-2020-3445	PCBs	EPA's interpretation of the scope of the PCB large capacitor phase-out requirements. Restricted access does not refer to a capacitor specific location within a building with general restricted public access.	OPPT NPCD	3445		Publish	#NAME?
PCB transformer ownership	1986-01-21	2020-02-28	EPA 705-G-2020-3416	PCBs	Guidance on PCB transformer ownership for condominium units.	OPPT NPCD	3416		Publish	#NAME?
PCBs in Building Materials—Questions & Answers July 28, 2015	2015-07-28	2020-02-28	EPA 705-G-2020-2306	PCBs	EPA guidance on managing PCBs in caulk and other building materials.	OPPT NPCD	2306		Publish	#NAME?
Pink Book: Asbestos in Buildings: Simplified Sampling Scheme for Friable Surfacing Materials	1985-10-01	2020-02-28	EPA 705-G-2020-2763	Asbestos	Pink Book: Asbestos in Buildings: Simplified Sampling Scheme for Friable Surfacing Materials	OPPT NPCD	2763		Publish	#NAME?
Plan de manejo de asbestos de AHERA	2013-03-05	2020-02-28	EPA 705-G-2020-0437	Asbestos	Asbesto en las Escuelas; How to do an abestos management plan under AHERA.	OPPT NPCD	437		Publish	#NAME?
Planning for Polychlorinated Biphenyl (PCB)-Containing Disaster Debris June 2011	2011-06-01	2020-02-28	EPA 705-G-2020-2312	PCBs	Guidance for managing PCBs after a natural disaster	OPPT NPCD	2312		Publish	#NAME?
Policy Clarification for the Asbestos Hazard Emergency Response Act (AHERA) 7/92	1992-07-01	2020-02-28	EPA 705-G-2020-2761	Asbestos; AHERA	Policy Clarification for the Asbestos Hazard Emergency Response Act (AHERA) 7/92	OPPT NPCD	2761		Publish	#NAME?
Polychlorinated Biphenyl (PCB) Site Revitalization Guidance Under the Toxic Substances Control Act (TSCA)	2005-11-01	2020-02-28	EPA 705-G-2020-0026	PCBs	Guidance for complying with the TSCA regulations for the cleanup and disposal of PCB contamination, including Brownfield sites.	OPPT NPCD	26		Publish	#NAME?
Polychlorinated Biphenyls (PCBs) Penalty Policy April 9, 1990	1990-04-09	2020-02-28	EPA 705-G-2020-2313	PCBs	EPA guidance on penalty calculation for violations of TSCA PCB regulations.	OPPT NPCD	2313		Publish	#NAME?
Polychlorinated Biphenyls (PCBs) Question and Answer Manual: June 2014 Version	2014-06-01	2020-02-28	EPA 705-G-2020-2303	PCBs	Revisions to the PCB Q and A Manual, June 2014 version	OPPT NPCD	2303		Publish	#NAME?
Post-Disaster Renovations and Lead-Based Paint	2009-01-01	2020-02-28	EPA 705-G-2020-2332	Lead	This explains the emergency provision of the RRP Rule in detail and provide guidance on how it applies during the immediate response to a natural disaster.	OPPT NPCD	2332		Publish	#NAME?
Practical Actions for Reducing Exposure to PCBs in Schools and Other Buildings July 28, 2015	2015-07-28	2020-02-28	EPA 705-G-2020-2307	PCBs	Guidance for school administrators and other building owners and managers	OPPT NPCD	2307		Publish	#NAME?
Protect Your Family from Asbestos-Contaminated Vermiculite Insulation	2013-03-05	2020-02-28	EPA 705-G-2020-0447	Asbestos	What to do if you suspect that you might have vermiculite insulation from Libby, Montana.	OPPT NPCD	447		Publish	#NAME?
Protect Your Family from Exposures to Asbestos	2013-03-05	2020-02-28	EPA 705-G-2020-0445	Asbestos	Families can find information on possible means of exposure to asbestos in their homes and cars. This portal also offers insight in how to prevent asbestos exposure.	OPPT NPCD	445		Publish	#NAME?
Protect Your Family from Lead in Your Home	2020-01-01	2020-02-28	EPA 747-K-12-001	Lead	General information about lead-based paint. Required to be provided to prospective buyers and renters of pre-1978 homes and apartments.	OPPT NPCD	2317		Publish	#NAME?
Protocol for Conducting Environmental Compliance Audits of Facilities with PCBs, Asbestos, and Lead-based Paint Regulated under TSCA	2000-03-01	2020-02-28	EPA 705-G-2020-2728	Asbestos; TSCA	Protocol for conducting environmental compliance audits of facilities with PCBs, asbestos, and lead-based paint regulated under TSCA	OPPT NPCD	2728		Publish	#NAME?
Purple Book: Guidance for Controlling Friable Asbestos-Containing Materials in Buildings	1985-06-01	2020-02-28	EPA 705-G-2020-2762	Asbestos	Purple Book: Guidance for Controlling Friable Asbestos-Containing Materials in Buildings	OPPT NPCD	2762		Publish	#NAME?
Questions about PCBs in x-ray tube heads and transformers and governing equipment	1984-11-07	2020-02-28	EPA 705-G-2020-3405	PCBs	EPA guidance on application of PCB regulations to PCBs in x-ray tube heads and transformers and governing equipment in medical health diagnostic equipment, Response to FDA inquiry.	OPPT NPCD	3405		Publish	#NAME?
Questions and Answers on the Mercury Export Ban Act (MEBA 2008)	2010-06-02	2020-02-28	EPA 705-G-2020-2183	Export ban, elemental mercury	24 questions and answers on prohibition on exporting elemental mercury	OPPT NPCD	2183	2183	Publish	#NAME?
Questions and Answers on the Mercury Export Ban Act (MEBA 2008)	2010-06-02	2020-02-28	EPA 705-G-2020-2404	Elemental mercury export ban	24 questions and answers on prohibition on exporting elemental mercury	OPPT NPCD	2404	2183	Publish	#NAME?
Questions and Answers Regarding Laminate Flooring	2015-01-01	2020-02-28	EPA 705-G-2020-1249	Formaldehyde	This document provides questions and answers prepared to address formaldehyde concerns related to laminate flooring.	OPPT NPCD	1249		Publish	#NAME?
Recordkeeping for Asbestos Operation and Management (O&M) Plans	2016-12-20	2020-02-28	EPA 705-G-2020-2212	Asbestos	Information on the type of records to keep as part of a building asbestos O&M plan.	OPPT NPCD	2212		Publish	#NAME?
Refresher Student Manual - LEAD Safety for Renovation, Repair, and Painting Model Certified Renovator Training Course, EPA-740-R-09-004	2011-10-01	2020-02-28	EPA 705-G-2020-0724	Lead	PDF copy of the RRP refresher training student manual	OPPT NPCD	724		Publish	#NAME?

Regulatory status of certain cables containing PCBs that are present on two tug boats to be donated t Seattle Maritime	2008-12-11	2020-02-28	EPA 705-G-2020-3503	PCBs	EPA guidance to MARAD on the PCB regulatory status of sheathed, non-liquid cables used on ships.	OPPT NPCD	3503		Publish	#NAME?
Regulatory status of electrical insulating compound, epoxy, used in small electrical equipment	2001-11-27	2020-02-28	EPA 705-G-2020-3487	PCBs	Guidance on the PCB regulatory status of non-liquid epoxy electrical insulating compounds used in small electrical equipment including Current and Potential transformers.	OPPT NPCD	3487		Publish	#NAME?
Regulatory status of the electrical insulator, butyl rubber, used in smaller electrical equipment	2001-04-03	2020-02-28	EPA 705-G-2020-3499	PCBs	EPA guidance on the PCB regulatory status of the electrical insulator, butyl rubber, used in smaller electrical equipment such as current or potential transformers.	OPPT NPCD	3499		Publish	#NAME?
Regulatory Status of Waste Generated by Contractors and Residents from Lead-Based Paint Activities Conducted in Households (August 2000)	2000-08-01	2020-02-28	EPA 705-G-2020-0399	Lead	Clarifications for how contractors can handle lead-based paint waste during residential renovations.	OPPT NPCD	399		Publish	#NAME?
Renovate Right: Important Lead Hazard Information for Families, Child Care Providers, and Schools	2011-09-01	2020-02-28	EPA 740-K-10-001	Lead	General information about legal requirements for safe lead practices for homeowners, tenants, child care providers and parents during renovation activities.	OPPT NPCD	2316		Publish	#NAME?
Reporting and Recordkeeping Requirements for Waste Disposal; A Field Guide	1990-11-01	2020-02-28	EPA 705-G-2020-2719	Asbestos; disposal	Guide for reporting and recordkeeping requirements for disposal of waste containing asbestos	OPPT NPCD	2719		Publish	#NAME?
Request clarification of the status of bushings associated with oil filled circuit	1995-08-29	2020-02-28	EPA 705-G-2020-3479	PCBs	EPA guidance on bushings attached to transformers also applies to other electrical equipment, including circuit breakers and voltage regulators under 761.30(h) & (m).	OPPT NPCD	3479		Publish	#NAME?
Request for clarification of the terms commercial building and industrial building as they appear in the PCB transformer fires final rule	1985-09-23	2020-02-28	EPA 705-G-2020-3412	PCBs	EPA clarification of the terms commercial building and industrial building as they appear in the PCB transformer fires final rule. Dual purpose buildings and commercial buildings on industrial sites, including chemical plants.	OPPT NPCD	3412		Publish	#NAME?
Request for EPA clarification of the definition of "excluded manufacturing process"	1998-03-24	2020-02-28	EPA 705-G-2020-3490	PCBs	Guidance on the "excluded manufacturing process" status of imported dielectric fluid contaminated during storage and transport.	OPPT NPCD	3490		Publish	#NAME?
Request for Guidance on the Disposal of Cable Containing PCBs by Puget Sound Naval Shipyard	1992-05-29	2020-02-28	EPA 705-G-2020-3393	PCBs	EPA Guidance on the Disposal of Cable Containing PCBs found in ships. Ship cable is neither "totally enclosed" nor authorized for use or distribution in commerce for purposes other than disposal.	OPPT NPCD	3393		Publish	#NAME?
Request for information regarding the proper procedures for disposal of a transformer	1987-09-16	2020-02-28	EPA 705-G-2020-3432	PCBs	Procedures for rentry and disposal of a transformer belonging to VoA under EPA returns policy for USG's PCBs.	OPPT NPCD	3432		Publish	#NAME?
Request to return PCBs in Antarctica to the United States for disposal	1994-03-11	2020-02-28	EPA 705-G-2020-3475	PCBs	Guidance on EPA policy on return of USG PCBs from overseas installations.	OPPT NPCD	3475		Publish	#NAME?
Requesting EPA assistance in returning hazardous waste shipments that was stranded in Canada	2000-07-31	2020-02-28	EPA 705-G-2020-3394	PCBs	Policy statement to Government of Canada that PCB shipments to Canada may be returned without violation of the TSCA PCB import ban, subject to attached procedures.	OPPT NPCD	3394		Publish	#NAME?
Response letter to the request to have stay four provisions of the PCB Disposal Amendments published	1998-09-02	2020-02-28	EPA 705-G-2020-3397	PCBs	EPA clarification of the storage for reuse provisions in the 1998 PCB Disposal Amendments to all facilities.	OPPT NPCD	3397		Publish	#NAME?
Response regarding 1999 PCB Questions and Answer manual	1999-01-01	2020-02-28	EPA 705-G-2020-3496	PCBs	Supplemental guidance to the PCB Questions and EPA Answers manual.	OPPT NPCD	3496		Publish	#NAME?
Response to Comments Document on the Proposed Rule -- Disposal of Polychlorinated Biphenyls (PCBs) OPPTS Docket #66009A May 1998	1998-05-01	2020-02-28	EPA 705-G-2020-2305	PCBs	EPAs response to comments on the 1994 proposed PCB disposal amendments rule.	OPPT NPCD	2305		Publish	#NAME?
Response to correspondence that National Fuel Gas Distribution Corporation sent to the EPA requesting an alternative sampling location	2006-09-18	2020-02-28	EPA 705-G-2020-3502	PCBs	EPA determination that orifice plates do not provide a suitable alternative sampling location for purposes of compliance with the PCB natural gas pipeline use authorization.	OPPT NPCD	3502		Publish	#NAME?
Response to inquiry regarding air transfer system employed by Minteq International Inc.	2000-08-17	2020-02-28	EPA 705-G-2020-3486	PCBs	Guidance regarding the applicability of the 761.30(t) authorization to vacuum pump systems, leaking systems and systems in use prior to June 29, 1998.	OPPT NPCD	3486		Publish	#NAME?
Response to inquiry regarding EPA's PCB Disposal Amendments	1999-11-17	2020-02-28	EPA 705-G-2020-3400	PCBs	EPAs general guidance on the applicability of 761.50(b)(3) to post-April 1978 wastes at as found concentrations less than 50 ppm.	OPPT NPCD	3400		Publish	#NAME?
Response to Letter Regarding Export of Untested Distribution of Transformers	1994-04-15	2020-02-28	EPA 705-G-2020-3477	PCBs	EPA guidance on prohibition of export of untested distribution of transformers assumed to be PCB-contaminated, and on export for scrap/salvage.	OPPT NPCD	3477		Publish	#NAME?
Response to request for interpretation of PCB regulations referring to the use of asphalt pavement	1990-09-27	2020-02-28	EPA 705-G-2020-3457	PCBs	Response to request for interpretation of PCB regulations referring to the use of asphalt pavement, contaminated during processing by used oil containing <50 ppm PCB excluded PCB product.	OPPT NPCD	3457		Publish	#NAME?
Response to request for permission to export used ballasts with PCB capacitors for resale and reuse purposes	1997-07-16	2020-02-28	EPA 705-G-2020-3481	PCBs	Guidance on the export of used light ballasts (FLBs) with PCB small capacitors for resale and reuse purposes.	OPPT NPCD	3481		Publish	#NAME?
Response to the EPA's interpretation of the scope of the PCB large capacitor phase-out requirements	1988-11-02	2020-02-28	EPA 705-G-2020-3440	PCBs	Response to the EPA's interpretation of the scope of the PCB large capacitor phase-out requirements. Restricted access does not refer to a capacitors location within a building.	OPPT NPCD	3440		Publish	#NAME?
Rules and Regulations Regarding the Demolition of Asbestos-Containing Structures	2013-03-05	2020-02-28	EPA 705-G-2020-0436	Asbestos	Rules and regulations pursuant to the asbestos NESHAP for demolitions of asbestos-containing structures.	OPPT NPCD	436		Publish	#NAME?
Safe Work Practices	2016-11-14	2020-02-28	EPA 705-G-2020-2211	Asbestos	This page describes the types of safe work asbestos work practices and when they should be applied	OPPT NPCD	2211		Publish	#NAME?
Sale of National Defense Reserves Fleet ships for foreign disposal and recycling of vessels' materials	1994-07-08	2020-02-28	EPA 705-G-2020-3478	PCBs	Guidance on Sale of National Defense Reserves Fleet ships for foreign disposal and recycling of vessels' materials; status of ships containing PCBs leased to a foreign country.	OPPT NPCD	3478		Publish	#NAME?
Setting up an Asbestos Operations and Maintenance (O&M) Program	2016-12-20	2020-02-28	EPA 705-G-2020-2206	Asbestos	How to set up an asbestos operations and maintenance program.	OPPT NPCD	2206		Publish	#NAME?
Silver Book: Measuring Airborne Asbestos Following An Abatement Action	1985-11-01	2020-02-28	EPA 705-G-2020-2766	Asbestos	Silver Book: Measuring Airborne Asbestos Following An Abatement Action	OPPT NPCD	2766		Publish	#NAME?
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Accreditation Bodies	2018-04-01	2020-02-28	EPA 705-G-2020-2186	formaldehyde, TSCA Title VI	Webinar Presentation for Accreditation Bodies under the TSCA Title VI program	OPPT NPCD	2186	2186	Publish	#NAME?
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Accreditation Bodies	2018-04-01	2020-02-28	EPA 705-G-2020-2285	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Accreditation Bodies under the TSCA Title VI program	OPPT NPCD	2285	2186	Publish	#NAME?

Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Fabricators and Laminated Product Producers	2018-04-01	2020-02-28	EPA 705-G-2020-2190	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Fabricators and Laminated Product Producers under the TSCA Title VI program	OPPT NPCD	2190	2190	Publish	#NAME?
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Fabricators and Laminated Product Producers	2018-04-01	2020-02-28	EPA 705-G-2020-2289	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Fabricators and Laminated Product Producers under the TSCA Title VI program	OPPT NPCD	2289	2190	Publish	#NAME?
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - General Audiences	2018-04-01	2020-02-28	EPA 705-G-2020-2187	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for a General Audience under the TSCA Title VI program	OPPT NPCD	2187	2187	Publish	#NAME?
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - General Audiences	2018-04-01	2020-02-28	EPA 705-G-2020-2286	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for a General Audience under the TSCA Title VI program	OPPT NPCD	2286	2187	Publish	#NAME?
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Panel Producers	2018-04-01	2020-02-28	EPA 705-G-2020-2189	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Panel Producers under the TSCA Title VI program	OPPT NPCD	2189	2189	Publish	#NAME?
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Panel Producers	2018-04-01	2020-02-28	EPA 705-G-2020-2288	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Panel Producers under the TSCA Title VI program	OPPT NPCD	2288	2189	Publish	#NAME?
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Third Party Certifiers	2018-04-01	2020-02-28	EPA 705-G-2020-2188	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Third Party Certifiers under the TSCA Title VI program	OPPT NPCD	2188	2188	Publish	#NAME?
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Third Party Certifiers	2018-04-01	2020-02-28	EPA 705-G-2020-2287	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Third Party Certifiers under the TSCA Title VI program	OPPT NPCD	2287	2188	Publish	#NAME?
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Importers, Distributors, and Retailers	2018-04-01	2020-02-28	EPA 705-G-2020-2191	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Importers, Distributors, and Retailers under the TSCA Title VI program	OPPT NPCD	2191	2191	Publish	#NAME?
Small Entity Compliance for Formaldehyde Standards in Composite Wood Products - Importers, Distributors, and Retailers	2018-04-01	2020-02-28	EPA 705-G-2020-2290	TSCA Title VI, Composite wood products, formaldehyde	Webinar Presentation for Importers, Distributors, and Retailers under the TSCA Title VI program	OPPT NPCD	2290	2191	Publish	#NAME?
Small Entity Compliance Guide for Lead-Based Paint Activities Training and Certification for Renovation and Remodeling Section 402(c)(3)	2011-10-01	2020-02-28	EPA 705-G-2020-0049	Lead-based Paint; Training; Renovation & Remodeling;	Small Entity Compliance Guide for the Lead-based Paint Renovation, Repair and Painting regulation.	OPPT NPCD	49		Publish	#NAME?
Small Entity Compliance Guide for Lead-Based Paint Activities Training, Accreditation, and Certification Rule and Model State Plan Rule--Section 402(a)	2002-07-01	2020-02-28	EPA 705-G-2020-0050	Lead-based Paint; Training	Small Entity Compliance Guide for the Lead-based Paint Activities regulation.	OPPT NPCD	50		Publish	#NAME?
Status of coal tar wrap greater that 50 ppm PCBs on external surfaces of some natural gas piping systems	2006-06-22	2020-02-28	EPA 705-G-2020-3488	PCBs	Guidance on regulatory status of coal tar wrap containing >50 ppm PCBs on external surfaces of some natural gas piping systems: use is not authorized by 761.30(i).	OPPT NPCD	3488		Publish	#NAME?
Status of DuPont as an End User of Natural Gas	1999-07-15	2020-02-28	EPA 705-G-2020-3484	PCBs	Guidance on scope of end user provision in PCB natural gas regulations at 761.30(i).	OPPT NPCD	3484		Publish	#NAME?
Steps to LEAD SAFE Renovation, Repair and Painting	2011-10-01	2020-02-28	EPA 740-K-11-001	Lead	Information for contractors and homeowners on how to plan for and complete a home renovation, repair or painting project in pre-1978 housing and child-occupied facilities using lead-safe work practices.	OPPT NPCD	2318		Publish	#NAME?
Student Manual - EPA/HUD Model Refresher Lead Dust Sampling Technician Course	2013-06-01	2020-02-28	EPA 740-R-13-001	Lead	EPA/HUD Model Refresher Lead Dust Sampling Technician Course - Student Manual	OPPT NPCD	2328		Publish	#NAME?
Student Manual - LEAD Safety for Renovation, Repair, and Painting Model Certified Renovator Initial Training Course, EPA-740-R-09-002	2011-10-01	2020-02-28	EPA 740-R-09-002	Lead	This course was developed by the U.S Environmental Protection Agency in collaboration with HUD to train renovation, repair, and painting contractors.	OPPT NPCD	2321		Publish	#NAME?
Technical Guidance for Determining the Presence of Polychlorinated Biphenyls (PCBs) at Regulated Concentrations on Vessels (Ships) to be Reflagged November 2013	2013-11-01	2020-02-28	EPA 705-G-2020-2314	PCBs	Guidance for sampling ships for PCBs	OPPT NPCD	2314		Publish	#NAME?
The ABCs of Asbestos In Schools	2013-03-05	2020-02-28	EPA 705-G-2020-0438	Asbestos	This Environmental Protection Agency (EPA) guidance to helps Local Education Agencies (LEAs) achieve compliance for Asbestos-Containing Materials in Schools regulation (40 CFR Part 763).	OPPT NPCD	438		Publish	#NAME?
TSCA Section 402/404 Lead-Based Paint Renovation Program: 40 CFR Part 745 Subpart E: Residential Property Renovation State, Territorial and Tribal Program Authorization Guidance: December 28, 2017	2017-12-28	2020-02-28	EPA 705-G-2020-0393	Lead	Guidance document to assist states, territories, and federally recognized Indian tribes who are seeking authorization of lead-based paint renovation programs.	OPPT NPCD	393		Publish	#NAME?
TSCA Storage Disposal Requirements for PCB Fluorescent Light Ballasts	2016-08-01	2020-02-28	EPA 705-G-2020-2310	PCBs	Guidance for management of PCB light ballasts FLBs	OPPT NPCD	2310		Publish	#NAME?
Use of PCBs Removed from Capacitors as a laboratory analytical standards	1992-01-30	2020-02-28	EPA 705-G-2020-3463	PCBs	EPA guidance that PCB liquid removed from PCB capacitors is regulated for disposal and cannot be re-used to make laboratory analytical standards.	OPPT NPCD	3463		Publish	#NAME?
User guide to Mercury Electronic Reporting Application	2019-03-15	2020-02-28	EPA 705-G-2020-2406	Mercury inventory reporting; user guide; application; MER	User guide to Mercury Electronic Reporting Application	OPPT NPCD	2406	2185	Publish	#NAME?
What is an Operations and Maintenance (O&M) Program?	2016-12-20	2020-02-28	EPA 705-G-2020-2205	Asbestos	Guidance on an operations and maintenance program.	OPPT NPCD	2205		Publish	#NAME?
What Local Education Agencies (LEAs) should know about the Asbestos National Emission Standard for Air Pollutants (NESHAP)	2013-03-05	2020-02-28	EPA 705-G-2020-0435	Asbestos	Overview of regulations covering LEAs that perform renovations or demolitions.	OPPT NPCD	435		Publish	#NAME?
White Book: Guide to respiratory Protection for the Asbestos Abatement Industry	1986-09-01	2020-02-28	EPA 705-G-2020-2764	Asbestos	White Book: Guide to respiratory Protection for the Asbestos Abatement Industry	OPPT NPCD	2764		Publish	#NAME?
1,1,1-Trichloroethane Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0909	Acute Exposure Guideline Levels	1,1,1-Trichloroethane Interim AEGL Document.	OPPT RAD	909		Publish	#NAME?
1,1-Dimethyl hydrazine Results - AEGL Program	2000-01-01	2020-02-28	EPA 705-G-2020-1016	Acute Exposure Guideline Levels	Dimethylhydrazine Final AEGL Document.	OPPT RAD	1016		Publish	#NAME?

1,2,3-Trimethylbenzene Results - AEGL Results	2012-01-01	2020-02-28	EPA 705-G-2020-1140	Acute Exposure Guideline Levels	1,2,3-Trimethylbenzenes Final AEGL.	OPPT RAD	1140		Publish	#NAME?
1,2,4-Trimethylbenzene Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1083	Acute Exposure Guideline Levels	1,2,4-trimethylbenzenes Final AEGL.	OPPT RAD	1083		Publish	#NAME?
1,2-Butylene oxide Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0928	Acute Exposure Guideline Levels	1,2-Butylene oxide Interim AEGL Document.	OPPT RAD	928		Publish	#NAME?
1,2-Dimethyl hydrazine Results - AEGL Program	2000-01-01	2020-02-28	EPA 705-G-2020-1141	Acute Exposure Guideline Levels	Dimethylhydrazine Final AEGL Document.	OPPT RAD	1141		Publish	#NAME?
1,3,5-Trimethylbenzene (Mesitylene) Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1112	Acute Exposure Guideline Levels	1,3,5-trimethylbenzenes Final AEGL.	OPPT RAD	1112		Publish	#NAME?
1,3-Butadiene Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0931	Acute Exposure Guideline Levels	Butadiene Interim AEGL Document.	OPPT RAD	931		Publish	#NAME?
1,4-Dioxane Results - AEGL Program	2005-02-01	2020-02-28	EPA 705-G-2020-0938	Acute Exposure Guideline Levels	1,4 Dioxane Interim AEGL Document.	OPPT RAD	938		Publish	#NAME?
2,4-Toluene Diisocyanate Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1145	Acute Exposure Guideline Levels	2,4-Toluene Diisocyanate and 2,6-Toluene Diisocyanate Final AEGL Document.	OPPT RAD	1145		Publish	#NAME?
2,6-Toluenediisocyanate Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1081	Acute Exposure Guideline Levels	2,4-Toluene Diisocyanate and 2,6-Toluene Diisocyanate Final AEGL Document.	OPPT RAD	1081		Publish	#NAME?
2-Ethylhexylchloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3644	Acute Exposure Guideline Levels	2-Ethylhexylchloroformate AEGL document.	OPPT RAD	3644		Publish	#NAME?
Access Acute Exposure Guideline Levels (AEGLs) Values	2014-04-30	2020-02-28	EPA 705-G-2020-0705	Acute Exposure Guideline Levels	Access the AEGL values for a particular chemical name or its CAS number.	OPPT RAD	705		Publish	#NAME?
Acetaldehyde Results - AEGL Program	2009-01-01	2020-02-28	EPA 705-G-2020-3645	Acute Exposure Guideline Levels	Acetaldehyde interim AEGL document.	OPPT RAD	3645		Publish	#NAME?
Acetone cyanohydrin Results - AEGL Program	2009-01-01	2020-02-28	EPA 705-G-2020-1070	Acute Exposure Guideline Levels; Acetone cyanohydrin	Acetone Cyanohydrin Final AEGL Document.	OPPT RAD	1070		Publish	#NAME?
Acetone Results - AEGL Program	2018-06-28	2020-02-28	EPA 705-G-2020-0900	Acute Exposure Guideline Levels	Acute Exposure Guideline Levels for Acetone.	OPPT RAD	900		Publish	#NAME?
Acetonitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1056	Acute Exposure Guideline Levels	Acetonitrile Acute Exposure Guideline Levels Document.	OPPT RAD	1056		Publish	#NAME?
Acrolein Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1088	Acute Exposure Guideline Levels	Acrolein Final AEGL Document.	OPPT RAD	1088		Publish	#NAME?
Acrylic acid Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-0920	Acute Exposure Guideline Levels	Acrylic Acid Interim AEGL Document.	OPPT RAD	920		Publish	#NAME?
Acrylonitrile Results - AEGL Results	2014-01-01	2020-02-28	EPA 705-G-2020-1102	Acute Exposure Guideline Levels	Acrylonitrile Final AEGL Document.	OPPT RAD	1102		Publish	#NAME?
Adamsite Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0954	Acute Exposure Guideline Levels	Chloroarsenicals Interim AEGL Document.	OPPT RAD	954		Publish	#NAME?
Agent GB (Sarin) Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1233	Acute Exposure Guideline Levels	Nerve Agents GA, GB, GD, GF, and VX Final AEGL Document.	OPPT RAD	1233		Publish	#NAME?
Agent GD (Soman) Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1232	Acute Exposure Guideline Levels	Nerve Agents GA, GB, GD, GF, and VX Final AEGL Document.	OPPT RAD	1232		Publish	#NAME?
Agent GF Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1135	Acute Exposure Guideline Levels	Nerve Agents GA, GB, GD, GF, and VX Final AEGL Document.	OPPT RAD	1135		Publish	#NAME?
Agent VX Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1217	Acute Exposure Guideline Levels	Nerve Agents GA, GB, GD, GF, and VX Final AEGL Document.	OPPT RAD	1217		Publish	#NAME?
Aldicarb Results - AEGL Program	2014-11-25	2020-02-28	EPA 705-G-2020-1221	Acute Exposure Guideline Levels	Aldicarb Proposed AEGL Document.	OPPT RAD	1221		Publish	#NAME?
Allyl alcohol Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1105	Acute Exposure Guideline Levels	Allyl Alcohol Final AEGL Document.	OPPT RAD	1105		Publish	#NAME?
Allyl Amine Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1101	Acute Exposure Guideline Levels	Allylamine Final AEGL Document.	OPPT RAD	1101		Publish	#NAME?
Allyl chloride Results - AEGL Program	2008-05-01	2020-02-28	EPA 705-G-2020-0932	Acute Exposure Guideline Levels	Allyl Chloride Interim AEGL Document.	OPPT RAD	932		Publish	#NAME?
Allyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3639	Acute Exposure Guideline Levels	Allyl chloroformate AEGL document	OPPT RAD	3639		Publish	#NAME?
Allyltrichlorosilane Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1109	Acute Exposure Guideline Levels	Allyltrichlorosilane Final AEGL Document.	OPPT RAD	1109		Publish	#NAME?
Alternative Test Methods and Strategies to Reduce Vertebrate Animal Testing	2017-10-03	2020-02-28	EPA 705-G-2020-1713	Assessing and Managing Chemicals under TSCA	EPA's approach on new approach methodologies (NAMs).	OPPT RAD	1713		Publish	#NAME?
Aluminum phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1213	Acute Exposure Guideline Levels	Aluminum phosphide Final AEGL Document.	OPPT RAD	1213		Publish	#NAME?
Ammonia Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1181	Acute Exposure Guideline Levels	Ammonia Final AEGL Document.	OPPT RAD	1181		Publish	#NAME?
Amyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1110	Acute Exposure Guideline Levels	Amyltrichlorosilane Final AEGL Document.	OPPT RAD	1110		Publish	#NAME?
Aniline Results - AEGL Program	2000-01-01	2020-02-28	EPA 705-G-2020-1020	Acute Exposure Guideline Levels	Aniline Final AEGL Document	OPPT RAD	1020		Publish	#NAME?
Application of Systematic Review in TSCA Risk Evaluations	2018-05-01	2020-02-28	EPA 705-G-2020-1743	Assessing and Managing Chemicals under TSCA	Systematic Review	OPPT RAD	1743		Publish	#NAME?
Arsenic trioxide Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0971	Acute Exposure Guideline Levels	Arsenic Trioxide Interim AEGL Document	OPPT RAD	971		Publish	#NAME?
Arsine Results - AEGL Program	2000-01-01	2020-02-28	EPA 705-G-2020-1191	Acute Exposure Guideline Levels	Arsine Final AEGL Document	OPPT RAD	1191		Publish	#NAME?
Automotive Gasoline (Unleaded) Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1225	Acute Exposure Guideline Levels	Gasoline Proposed AEGL Document	OPPT RAD	1225		Publish	#NAME?
Benzene Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0908	Acute Exposure Guideline Levels	Benzene Interim AEGL Document	OPPT RAD	908		Publish	#NAME?
Benzonitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1085	Acute Exposure Guideline Levels	Benzonitrile Final AEGL Document	OPPT RAD	1085		Publish	#NAME?
Benzyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3633	Acute Exposure Guideline Levels	Benzyl chloroformate AEGL results.	OPPT RAD	3633		Publish	#NAME?
Biphenyl Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0924	Acute Exposure Guideline Levels	Biphenyl Interim AEGL Document	OPPT RAD	924		Publish	#NAME?
Bis (chloromethyl) ether Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1143	Acute Exposure Guideline Levels	Bis Chloromethylether Final AEGL Document	OPPT RAD	1143		Publish	#NAME?
Boron tribromide Results - AEGL Program	2014-11-20	2020-02-28	EPA 705-G-2020-1202	Acute Exposure Guideline Levels	Boron Tribromide Final AEGL Document	OPPT RAD	1202		Publish	#NAME?
Boron trifluoride Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1178	Acute Exposure Guideline Levels	Boron Trifluoride Final AEGL	OPPT RAD	1178		Publish	#NAME?
Bromine chloride Results - AEGL Program	2014-08-01	2020-02-28	EPA 705-G-2020-3642	Acute Exposure Guideline Levels	Bromine chloride AEGL document.	OPPT RAD	3642		Publish	#NAME?
Bromine pentafluoride Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1003	Acute Exposure Guideline Levels	Bromine pentafluoride Interim ORNL Apr-2010	OPPT RAD	1003		Publish	#NAME?
Bromine Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1184	Acute Exposure Guideline Levels	Bromine Final AEGL Document	OPPT RAD	1184		Publish	#NAME?
Bromine trifluoride Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1002	Acute Exposure Guideline Levels	Bromine Trifluoride Interim AEGL Document	OPPT RAD	1002		Publish	#NAME?
Bromoacetone Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1147	Acute Exposure Guideline Levels	Bromoacetone Final AEGL	OPPT RAD	1147		Publish	#NAME?
Butane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1087	Acute Exposure Guideline Levels	Butane Final AEGL Document	OPPT RAD	1087		Publish	#NAME?
Butyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1176	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1176		Publish	#NAME?
BZ Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1173	Acute Exposure Guideline Levels	BZ AEGL Final AEGL Document	OPPT RAD	1173		Publish	#NAME?
Cadmium Results - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0979	Acute Exposure Guideline Levels	Cadmium Interim Document	OPPT RAD	979		Publish	#NAME?
Calcium cyanide Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-0955	Acute Exposure Guideline Levels	Calcium cyanide Interim Document	OPPT RAD	955		Publish	#NAME?

Calcium phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1156	Acute Exposure Guideline Levels	Calcium phosphide Final AEGL Document	OPPT RAD	1156		Publish	#NAME?
Carbon disulfide Results - AEGL Program	2009-01-01	2020-02-28	EPA 705-G-2020-1060	Acute Exposure Guideline Levels	Carbon Disulfide Final AEGL Document	OPPT RAD	1060		Publish	#NAME?
Carbon monoxide Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1149	Acute Exposure Guideline Levels	Carbon Monoxide, Final AEGL Document	OPPT RAD	1149		Publish	#NAME?
Carbon tetrachloride Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1014	Acute Exposure Guideline Levels	Carbon Tetrachloride, Final AEGL Document	OPPT RAD	1014		Publish	#NAME?
Carbonyl fluoride Results - AEGL Program	2014-08-18	2020-02-28	EPA 705-G-2020-3632	Acute Exposure Guideline Levels	Carbonyl fluoride AEGL document.	OPPT RAD	3632		Publish	#NAME?
Carbonyl sulfide Results - AEGL Program	2008-05-01	2020-02-28	EPA 705-G-2020-0950	Acute Exposure Guideline Levels	Carbonyl Sulfide Interim AEGL Document	OPPT RAD	950		Publish	#NAME?
Chlorine dioxide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1198	Acute Exposure Guideline Levels	Chlorine Dioxide Final AEGL Document	OPPT RAD	1198		Publish	#NAME?
Chlorine pentafluoride Results AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1010	Acute Exposure Guideline Levels	Chlorine Pentafluoride Interim Document	OPPT RAD	1010		Publish	#NAME?
Chlorine Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1186	Acute Exposure Guideline Levels	Chlorine Final AEGL Document	OPPT RAD	1186		Publish	#NAME?
Chlorine trifluoride Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1192	Acute Exposure Guideline Levels	Chlorine Trifluoride Final AEGL Document	OPPT RAD	1192		Publish	#NAME?
Chloroacetaldehyde Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1107	Acute Exposure Guideline Levels	Chloroacetaldehyde Final AEGL Document	OPPT RAD	1107		Publish	#NAME?
Chloroacetone Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1077	Acute Exposure Guideline Levels	Chloroacetone Final AEGL	OPPT RAD	1077		Publish	#NAME?
Chloroacetonitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1103	Acute Exposure Guideline Levels	Chloroacetonitrile Final AEGL Technical Support Document	OPPT RAD	1103		Publish	#NAME?
Chloroacetyl chloride Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-0919	Acute Exposure Guideline Levels	CAC and DCAC Interim AEGL Document	OPPT RAD	919		Publish	#NAME?
Chlorobenzene Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1114	Acute Exposure Guideline Levels	Chlorobenzene Final AEGL Document	OPPT RAD	1114		Publish	#NAME?
Chloroform Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1033	Acute Exposure Guideline Levels	Chloroform Final AEGL Document	OPPT RAD	1033		Publish	#NAME?
Chloromethyl methyl ether Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1108	Acute Exposure Guideline Levels	Chloromethyl methyl ether Final AEGL Document	OPPT RAD	1108		Publish	#NAME?
Chloromethyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1160	Acute Exposure Guideline Levels	Chloromethyltrichlorosilane AEGL Final Document	OPPT RAD	1160		Publish	#NAME?
Chloropicrin Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0914	Acute Exposure Guideline Levels	Chloropicrin Interim AEGL Document	OPPT RAD	914		Publish	#NAME?
Chlorosulfonic acid Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-1004	Acute Exposure Guideline Levels	Chlorosulfonic acid Interim AEGL Document	OPPT RAD	1004		Publish	#NAME?
cis-1,2-Dichloroethylene Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1131	Acute Exposure Guideline Levels	1,2 Dichloroethylene Final AEGL Document	OPPT RAD	1131		Publish	#NAME?
cis-Crotonaldehyde Results - AEGL Program	2014-11-17	2020-02-28	EPA 705-G-2020-1168	Acute Exposure Guideline Levels	Crotonaldehyde Final AEGL Document	OPPT RAD	1168		Publish	#NAME?
Cumene Results - AEGL Program	2007-08-01	2020-02-28	EPA 705-G-2020-0925	Acute Exposure Guideline Levels	Cumene Interim AEGL Document	OPPT RAD	925		Publish	#NAME?
Cyanogen Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1136	Acute Exposure Guideline Levels	Cyanogen Final AEGL Document	OPPT RAD	1136		Publish	#NAME?
Cyclohexyl isocyanate Results - AEGL Program	2014-11-17	2020-02-28	EPA 705-G-2020-1165	Acute Exposure Guideline Levels	Cyclohexyl isocyanates , Final AEGL Document	OPPT RAD	1165		Publish	#NAME?
Cyclohexylamine Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1115	Acute Exposure Guideline Levels	Cyclohexylamine Final AEGL Document	OPPT RAD	1115		Publish	#NAME?
Diborane Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1211	Acute Exposure Guideline Levels	Diborane Final AEGL Document	OPPT RAD	1211		Publish	#NAME?
Dibromoethane Results - AEGL Program	2008-05-01	2020-02-28	EPA 705-G-2020-0930	Acute Exposure Guideline Levels	1,2-DIBROMOETHANE Interim AEGL Document	OPPT RAD	930		Publish	#NAME?
Dichloroacetyl chloride Results - AEGL Program	2007-08-01	2020-02-28	EPA 705-G-2020-3646	Acute Exposure Guideline Levels	Dichloroacetyl chloride AEGL interim document.	OPPT RAD	3646		Publish	#NAME?
Dichlorodimethylsilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1068	Acute Exposure Guideline Levels; Dichlorodimethylsilane	Chlorosilanes Final AEGL Document	OPPT RAD	1068		Publish	#NAME?
Dichlorophenyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1214	Acute Exposure Guideline Levels	Dichlorophenyltrichlorosilane AEGL Final Document	OPPT RAD	1214		Publish	#NAME?
Dichlorosilane Results - AEGL Program	2014-11-17	2020-02-28	EPA 705-G-2020-1167	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1167		Publish	#NAME?
Dichlorvos Results - AEGL Program	2014-11-25	2020-02-28	EPA 705-G-2020-1219	Acute Exposure Guideline Levels	Dichlorvos AEGL Proposed Document	OPPT RAD	1219		Publish	#NAME?
Dicrotophos Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1222	Acute Exposure Guideline Levels	Dicrotophos Proposed AEGL Document	OPPT RAD	1222		Publish	#NAME?
Diethyldichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1162	Acute Exposure Guideline Levels	Diethyldichlorosilane AEGL Final Document	OPPT RAD	1162		Publish	#NAME?
Diketene Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-0966	Acute Exposure Guideline Levels	Diketene interim AEGL Document	OPPT RAD	966		Publish	#NAME?
Dimethyl Phosphite Results - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0969	Acute Exposure Guideline Levels	Dimethyl Phosphite Interim Document	OPPT RAD	969		Publish	#NAME?
Dimethyl sulfate Results - AEGL Program	2006-11-01	2020-02-28	EPA 705-G-2020-0915	Acute Exposure Guideline Levels	Dimethyl sulfate Interim AEGL Document	OPPT RAD	915		Publish	#NAME?
Dimethylamine Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0939	Acute Exposure Guideline Levels	Dimethylamine Interim AEGL Committee	OPPT RAD	939		Publish	#NAME?
Dimethylchlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1155	Acute Exposure Guideline Levels	Dimethylchlorosilane AEGL Final Document	OPPT RAD	1155		Publish	#NAME?
Diphenylchloroarsine Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0968	Acute Exposure Guideline Levels	Diphenylchloroarsine Interim AEGL Document	OPPT RAD	968		Publish	#NAME?
Diphenyldichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1080	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1080		Publish	#NAME?
Disulfur dichloride Results - AEGL Program	2007-09-01	2020-02-28	EPA 705-G-2020-1008	Acute Exposure Guideline Levels	SulfurChloride Interim AEGL Document	OPPT RAD	1008		Publish	#NAME?
Dodecyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1169	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1169		Publish	#NAME?
Draft Biotech/Algae guidance document	2016-10-01	2020-02-28	EPA 705-G-2020-3116	biotechnology	Implementation of microorganism regulations under Section 5 of the Toxic Substances Control Act (TSCA)	OPPT RAD	3116		Publish	#NAME?
Epichlorohydrin Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-0929	Acute Exposure Guideline Levels	Epichlorohydrin Final AEGL Document	OPPT RAD	929		Publish	#NAME?
Ethyl acrylate Results - AEGL Program	2007-08-01	2020-02-28	EPA 705-G-2020-0941	Acute Exposure Guideline Levels	Ethyl Acrylate Interim AEGL Document	OPPT RAD	941		Publish	#NAME?
Ethyl amine Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0911	Acute Exposure Guideline Levels	Ethyl amine Interim AEGL Document	OPPT RAD	911		Publish	#NAME?
Ethyl benzene Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0926	Acute Exposure Guideline Levels	Ethyl benzene Interim AEGL Document	OPPT RAD	926		Publish	#NAME?
Ethyl chloroformate Results- AEGL Results	2016-01-01	2020-02-28	EPA 705-G-2020-0953	Acute Exposure Guideline Levels	Chloroformates Final AEGL Document	OPPT RAD	953		Publish	#NAME?
Ethyl isocyanate Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1119	Acute Exposure Guideline Levels	Ethyl isocyanates , Final AEGL Document	OPPT RAD	1119		Publish	#NAME?
Ethyl mercaptan Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1057	Acute Exposure Guideline Levels	Ethyl mercaptan, Final AEGL Document	OPPT RAD	1057		Publish	#NAME?
Ethylchlorothioformate Result - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3640	Acute Exposure Guideline Levels	Ethylchlorothioformate AEGL document.	OPPT RAD	3640		Publish	#NAME?
Ethyldichloroarsine Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0965	Acute Exposure Guideline Levels	Chloroarsenicals Interim AEGL Document	OPPT RAD	965		Publish	#NAME?
Ethylene chlorohydrin (2-chloroethanol) Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1100	Acute Exposure Guideline Levels	Ethylene Chlorohydrin Final AEGL Document	OPPT RAD	1100		Publish	#NAME?
Ethylene diamine Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1104	Acute Exposure Guideline Levels	Ethylenediamine Final AEGL Document	OPPT RAD	1104		Publish	#NAME?
Ethylene oxide Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1062	Acute Exposure Guideline Levels	Ethylene oxide Final AEGL Document	OPPT RAD	1062		Publish	#NAME?
Ethyleneimine Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1130	Acute Exposure Guideline Levels	Ethylenimine Final AEGL Document	OPPT RAD	1130		Publish	#NAME?

Ethylphosphorodichloridate Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1159	Acute Exposure Guideline Levels	Ethylphosphorodichloridate Final AEGL Document	OPPT RAD	1159		Publish	#NAME?
Ethyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1125	Acute Exposure Guideline Levels	Ethyltrichlorosilane Final AEGL Document	OPPT RAD	1125		Publish	#NAME?
Fate, Transport and Transformation Test Guidelines; , 835.0001, Principles and Strategies Related to Biodegradation Testing of Organic Chemicals under the Toxic Substances Control Act (TSCA)	2008-11-01	2020-02-28	EPA 712-C-08-008	TSCA		OPPT RAD	148		Publish	#NAME?
Fenamiphos Results - AEGL Program	2014-11-25	2020-02-28	EPA 705-G-2020-1229	Acute Exposure Guideline Levels	Fenamiphos Proposed AEGL Document	OPPT RAD	1229		Publish	#NAME?
Final Version of the 2017 Update to the Coordinated Framework for the Regulation of Biotechnology	2017-01-01	2020-02-28	EPA 705-G-2020-3113	Biotechnology	The Coordinated Framework is a sequel to the 1986 Coordinated Framework for the Regulation of Biotechnology and the 1992 Update to the Coordinated Framework	OPPT RAD	3113	3113	Publish	#NAME?
Fluorine Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1185	Acute Exposure Guideline Levels	Fluorine Final AEGL Document	OPPT RAD	1185		Publish	#NAME?
Formaldehyde Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0896	Acute Exposure Guideline Levels	Acute Exposure Guideline Levels for Formaldehyde	OPPT RAD	896		Publish	#NAME?
Furan Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1120	Acute Exposure Guideline Levels	Furan Final AEGL Document	OPPT RAD	1120		Publish	#NAME?
Germane Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0985	Acute Exposure Guideline Levels	Germane Interim AEGL Document	OPPT RAD	985		Publish	#NAME?
Guidance to Assist Interested Persons in Developing and Submitting Draft Risk Evaluations Under the Toxic Substances Control Act Documents	2017-06-22	2020-02-28	EPA 705-G-2020-1695	Assessing and Managing Chemicals under TSCA	Guidance to Assist Interested Persons in Developing and Submitting Draft Risk Evaluations Under the Toxic Substances Control Act June	OPPT RAD	1695		Publish	#NAME?
HCFC 141b Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1161	Acute Exposure Guideline Levels	HCFC-141b Final AEGL Document	OPPT RAD	1161		Publish	#NAME?
Hexafluoroacetone Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1151	Acute Exposure Guideline Levels	Hexafluoracetone Final AEGL	OPPT RAD	1151		Publish	#NAME?
Hexafluoropropylene Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0934	Acute Exposure Guideline Levels	Hexafluoropropylene Interim AEGL Document	OPPT RAD	934		Publish	#NAME?
Hexane Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1121	Acute Exposure Guideline Levels	Hexane Final AEGL Document	OPPT RAD	1121		Publish	#NAME?
Hexyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1153	Acute Exposure Guideline Levels	Hexyltrichlorosilane AEGL Final Document	OPPT RAD	1153		Publish	#NAME?
HFC 134A Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1152	Acute Exposure Guideline Levels	1,1,1,2-Tetrafluoroethane (HFC-134a) Final AEGL Document	OPPT RAD	1152		Publish	#NAME?
Hydrazine Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1134	Acute Exposure Guideline Levels	hydrazine Final AEGL Document	OPPT RAD	1134		Publish	#NAME?
Hydrogen Bromide Results - AEGL Program	2014-11-20	2020-02-28	EPA 705-G-2020-1197	Acute Exposure Guideline Levels	Hydrogen Bromide Final AEGL Document	OPPT RAD	1197		Publish	#NAME?
Hydrogen chloride Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1179	Acute Exposure Guideline Levels	Hydrogen Chloride Final AEGL Document	OPPT RAD	1179		Publish	#NAME?
Hydrogen cyanide Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1049	Acute Exposure Guideline Levels	Hydrogen Cyanide Final AEGL Document,	OPPT RAD	1049		Publish	#NAME?
Hydrogen fluoride Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1180	Acute Exposure Guideline Levels	Hydrogen Fluoride Final AEGL Document	OPPT RAD	1180		Publish	#NAME?
Hydrogen Iodide Results - AEGL Program	2010-04-01	2020-02-28	EPA 705-G-2020-1009	Acute Exposure Guideline Levels	Hydrogen bromide-Hydrogen iodide Interim ORNL-SRC Apr-2010	OPPT RAD	1009		Publish	#NAME?
Hydrogen selenide Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1189	Acute Exposure Guideline Levels	Hydrogen selenide Final AEGL Document	OPPT RAD	1189		Publish	#NAME?
Hydrogen sulfide Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1187	Acute Exposure Guideline Levels	Hydrogen sulfide Final AEGL Document	OPPT RAD	1187		Publish	#NAME?
Iron pentacarbonyl Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1208	Acute Exposure Guideline Levels	Iron Pentacarbonyl Final AEGL Document	OPPT RAD	1208		Publish	#NAME?
Isobutyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3635	Acute Exposure Guideline Levels	Isobutyl chloroformate AEGL document.	OPPT RAD	3635		Publish	#NAME?
Isobutyronitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1075	Acute Exposure Guideline Levels	Isobutyronitrile Final AEGL Document	OPPT RAD	1075		Publish	#NAME?
Isopropyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3628	Acute Exposure Guideline levels	Isopropyl chloroformate AEGL document.	OPPT RAD	3628		Publish	#NAME?
Jet Fuels (JP-5 and JP-8) Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1194	Acute Exposure Guideline Levels	Jet Fuels (JP-5 and JP-8) Final AEGL Document.	OPPT RAD	1194		Publish	#NAME?
Ketene Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1137	Acute Exposure Guideline Levels	Ketene Final AEGL Document	OPPT RAD	1137		Publish	#NAME?
Lewisite 1 Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1142	Acute Exposure Guideline Levels	lewisite-1, Final AEGL Document	OPPT RAD	1142		Publish	#NAME?
Magnesium aluminum phosphide Results - AEGL Program	2008-01-01	2020-02-28	EPA 705-G-2020-1013	Acute Exposure Guideline Levels	Magnesium aluminum phosphide Final.	OPPT RAD	1013		Publish	#NAME?
Magnesium Phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1204	Acute Exposure Guideline Levels	Magnesium Phosphide Final AEGL Document.	OPPT RAD	1204		Publish	#NAME?
Malathion Result - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0936	Acute Exposure Guideline Levels	Malathion Interim AEGL Document.	OPPT RAD	936		Publish	#NAME?
Malononitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1118	Acute Exposure Guideline Levels	Aliphatic nitriles Final AEGL Document.	OPPT RAD	1118		Publish	#NAME?
Mercury Vapor Results - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0978	Acute Exposure Guideline Levels	Mercury Interim Document.	OPPT RAD	978		Publish	#NAME?
Methacrylaldehyde Results - AEGL Program	2015-01-01	2020-02-28	EPA 705-G-2020-3624		Acute Exposure Guideline Levels for Methacrylaldehyde	OPPT RAD	3624		Publish	#NAME?
Methacrylaldehyde Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0916	Acute Exposure Guideline Levels	Methacrylaldehyde Interim AEGL Document.	OPPT RAD	916		Publish	#NAME?
Methacrylic acid Results - AEGL Program	2008-10-01	2020-02-28	EPA 705-G-2020-0922	Acute Exposure Guideline Levels	Methacrylic Acid Interim AEGL Document.	OPPT RAD	922		Publish	#NAME?
Methacrylonitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1129	Acute Exposure Guideline Levels	Methacrylonitrile Final AEGL Document.	OPPT RAD	1129		Publish	#NAME?
Methamidophos Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1227	Acute Exposure Guideline Levels	Methamidophos Proposed AEGL Document.	OPPT RAD	1227		Publish	#NAME?
Methanol Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0899	Acute Exposure Guideline Levels	Acute Exposure Guideline Levels for Methanol.	OPPT RAD	899		Publish	#NAME?
Methansulfonyl chloride Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1127	Acute Exposure Guideline Levels	Methansulfonyl chloride Final AEGL Document.	OPPT RAD	1127		Publish	#NAME?
Methomyl Results - AEGL Program	2014-11-25	2020-02-28	EPA 705-G-2020-1228	Acute Exposure Guideline Levels	Methomyl Proposed AEGL Document	OPPT RAD	1228		Publish	#NAME?
Methyl amine Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0910	Acute Exposure Guideline Levels	Monomethylamine Interim AEGL Document	OPPT RAD	910		Publish	#NAME?
Methyl bromide Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1038	Acute Exposure Guideline Levels	Methyl Bromide Final AEGL Document	OPPT RAD	1038		Publish	#NAME?
Methyl chloride Result - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1046	Acute Exposure Guideline Levels	Methyl Bromide Final AEGL Document	OPPT RAD	1046		Publish	#NAME?
Methyl chloroformate Results - AEGL Program	2016-01-01	2020-02-28	EPA 705-G-2020-3625	Acute Exposure Guideline Levels	Methyl chloroformate AEGL document	OPPT RAD	3625		Publish	#NAME?
Methyl chlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1154	Acute Exposure Guideline Levels	Methyl chlorosilane AEGL Final Document	OPPT RAD	1154		Publish	#NAME?
Methyl dichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1064	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1064		Publish	#NAME?
Methyl ethyl ketone Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1076	Acute Exposure Guideline Levels	Methyl ethyl ketone AEGL Final Document	OPPT RAD	1076		Publish	#NAME?
Methyl hydrazine Results - AEGL Program	2000-01-01	2020-02-28	EPA 705-G-2020-1019	Acute Exposure Guideline Levels	Methyl Hydrazine Final AEGL Document	OPPT RAD	1019		Publish	#NAME?
Methyl Iodide Results - AEGL Program	2014-11-25	2020-02-28	EPA 705-G-2020-1220	Acute Exposure Guideline Levels	Methyl Iodide Proposed AEGL Document	OPPT RAD	1220		Publish	#NAME?

Methyl isocyanate Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1148	Acute Exposure Guideline Levels	Methyl Isocyanate Final AEGL Document	OPPT RAD	1148		Publish	#NAME?
Methyl isothiocyanate Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1144	Acute Exposure Guideline Levels	Methyl isothiocyanate Final AEGL Document	OPPT RAD	1144		Publish	#NAME?
Methyl mercaptan Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1050	Acute Exposure Guideline Levels	methyl mercaptan, Final AEGL Document	OPPT RAD	1050		Publish	#NAME?
Methyl methacrylate Results -AEGL Program	2008-10-01	2020-02-28	EPA 705-G-2020-0923	Acute Exposure Guideline Levels	Methacrylic Acid Interim AEGL Document	OPPT RAD	923		Publish	#NAME?
Methyl nonafluorobutyl ether Results - AEGL Program	2014-12-01	2020-02-28	EPA 705-G-2020-1234	Acute Exposure Guideline Levels	(HFE-7100) Methyl nonafluorobutyl ether (40%) Final AEGL Document	OPPT RAD	1234		Publish	#NAME?
Methyl parathion Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0945	Acute Exposure Guideline Levels	Methyl Parathion Interim AEGL Document	OPPT RAD	945		Publish	#NAME?
Methyl vinyl ketone Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-0917	Acute Exposure Guideline Levels	Methyl Vinyl Ketone Interim AEGL Document	OPPT RAD	917		Publish	#NAME?
Methyldichloroarsine Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0964	Acute Exposure Guideline Levels	Chloroarsenicals Interim AEGL Document	OPPT RAD	964		Publish	#NAME?
Methylene chloride Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0912	Acute Exposure Guideline Levels	Methylene Chloride Interim AEGL Document	OPPT RAD	912		Publish	#NAME?
Methyl-tertiary-butyl ether (MTBE) Results - AEGL Program	2009-06-01	2020-02-28	EPA 705-G-2020-0973	Acute Exposure Guideline Levels	Methyl tertiary-butyl ether (MTBE) Interim AEGL Document	OPPT RAD	973		Publish	#NAME?
Methylvinyldichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1128	Acute Exposure Guideline Levels	Methylvinyldichlorosilane Final AEGL Document	OPPT RAD	1128		Publish	#NAME?
Monochloroacetic acid Results - AEGL Program	2009-01-01	2020-02-28	EPA 705-G-2020-1078	Acute Exposure Guideline Levels	Monochloroacetic Acid Final AEGL Document	OPPT RAD	1078		Publish	#NAME?
Monocrotophos Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1223	Acute Exposure Guideline Levels	Monocrotophos Proposed AEGL Document	OPPT RAD	1223		Publish	#NAME?
N,N-Dimethylformamide Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1035	Acute Exposure Guideline Levels	N,N-Dimethylformamide Results	OPPT RAD	1035		Publish	#NAME?
n-Butyl acrylate Results - AEGL Program	2007-08-01	2020-02-28	EPA 705-G-2020-0942	Acute Exposure Guideline Levels	Butyl acrylate Interim AEGL Committee	OPPT RAD	942		Publish	#NAME?
n-Butyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3636	Acute Exposure Guideline Levels	n-Butyl chloroformate AEGL document	OPPT RAD	3636		Publish	#NAME?
n-Butyl isocyanate Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1123	Acute Exposure Guideline Levels	n-butyl isocyanates , Final AEGL Document	OPPT RAD	1123		Publish	#NAME?
Nerve Agent GA (Tabun) Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1231	Acute Exposure Guideline Levels	Nerve Agents GA, GB, GD, GF, and VX Final AEGL Document	OPPT RAD	1231		Publish	#NAME?
Nickel carbonyl Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1207	Acute Exposure Guideline Levels	Nickel Carbonyl Final AEGL Document	OPPT RAD	1207		Publish	#NAME?
Nitric Acid Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1182	Acute Exposure Guideline Levels	Nitric Acid AEGL Final Document	OPPT RAD	1182		Publish	#NAME?
Nitric oxide - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1200	Acute Exposure Guideline Levels	Nitrogen oxides Final AEGL Document	OPPT RAD	1200		Publish	#NAME?
Nitrogen dioxide Result - AEGL Program	2016-08-26	2020-02-28	EPA 705-G-2020-1201	Acute Exposure Guideline Levels	Nitrogen dioxide AEGL Final Document	OPPT RAD	1201		Publish	#NAME?
Nitrogen Mustard-1 Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0952	Acute Exposure Guideline Levels	Nitrogen Mustards Interim AEGL Document	OPPT RAD	952		Publish	#NAME?
Nitrogen Mustard-2 Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0897	Acute Exposure Guideline Levels	Acute Exposure Guideline Levels for Nitrogen Mustard-2 (Interim)	OPPT RAD	897		Publish	#NAME?
Nitrogen Mustard-3 Result - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0951	Acute Exposure Guideline Levels	Nitrogen Mustards Interim AEGL Document	OPPT RAD	951		Publish	#NAME?
Nitrogen Tetroxide Results - AEGL Program	2014-11-20	2020-02-28	EPA 705-G-2020-1203	Acute Exposure Guideline Levels	Nitrogen Tetroxide AEGL Final Document	OPPT RAD	1203		Publish	#NAME?
Nitrogen trifluoride Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0996	Acute Exposure Guideline Levels	NAC/Proposed 1: 03/2007	OPPT RAD	996		Publish	#NAME?
Nonyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1171	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1171		Publish	#NAME?
Octadecyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1124	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document.	OPPT RAD	1124		Publish	#NAME?
Octyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1170	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document.	OPPT RAD	1170		Publish	#NAME?
Oleum Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-1007	Acute Exposure Guideline Levels	Oleum Interim AEGL Document.	OPPT RAD	1007		Publish	#NAME?
Osmium tetroxide Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-1012	Acute Exposure Guideline Levels	Osmium tetroxide Interim AEGL Document.	OPPT RAD	1012		Publish	#NAME?
Otto Fuel Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1215	Acute Exposure Guideline Levels	1,2 Propylene Glycol Dinitrate (Otto Fuel) Final AEGL Document.	OPPT RAD	1215		Publish	#NAME?
Oxamyl Results - AEGL Program	2009-06-01	2020-02-28	EPA 705-G-2020-1230	Acute Exposure Guideline Levels	Oxamyl Proposed AEGL Document.	OPPT RAD	1230		Publish	#NAME?
Oxygen difluoride Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-0995	Acute Exposure Guideline Levels	Oxygen Difluoride Interim AEGL Document.	OPPT RAD	995		Publish	#NAME?
Parathion Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0898	Acute Exposure Guideline Levels	Acute Exposure Guideline Levels for Parathion (Interim).	OPPT RAD	898		Publish	#NAME?
Pentaborane Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1011	Acute Exposure Guideline Levels	Pentaborane Interim AEGL Document	OPPT RAD	1011		Publish	#NAME?
Peracetic Acid Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1079	Acute Exposure Guideline Levels	Peracetic Final AEGL Document	OPPT RAD	1079		Publish	#NAME?
Perchloromethyl mercaptan Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1146	Acute Exposure Guideline Levels	Perchloromethyl mercaptan Final AEGL Document	OPPT RAD	1146		Publish	#NAME?
Perchloryl fluoride Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1177	Acute Exposure Guideline Levels	Perchloryl Fluoride Final AEGL	OPPT RAD	1177		Publish	#NAME?
Perfluoroisobutylene Results - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0949	Acute Exposure Guideline Levels	Perfluoroisobutylene Interim Document	OPPT RAD	949		Publish	#NAME?
Phenol Results - AEGL Program	2009-01-01	2020-02-28	EPA 705-G-2020-1116	Acute Exposure Guideline Levels	Phenol Final AEGL Document	OPPT RAD	1116		Publish	#NAME?
Phenyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3637	Acute Exposure Guideline Levels	Phenyl chloroformate AEGL document	OPPT RAD	3637		Publish	#NAME?
Phenyl dichloroarsine Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-0967	Acute Exposure Guideline Levels	Chloroarsenicals Interim AEGL Document	OPPT RAD	967		Publish	#NAME?
Phenyl isocyanate Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1086	Acute Exposure Guideline Levels	Phenyl isocyanates , Final AEGL Document	OPPT RAD	1086		Publish	#NAME?
Phenyl mercaptan Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1117	Acute Exposure Guideline Levels	phenyl mercaptan, Final AEGL Document	OPPT RAD	1117		Publish	#NAME?
Phenyltrichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1084	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1084		Publish	#NAME?
Phorate Results - AEGL Program	2009-09-01	2020-02-28	EPA 705-G-2020-0946	Acute Exposure Guideline Levels	Phorate interim AEGL Document	OPPT RAD	946		Publish	#NAME?
Phosgene oxime Results - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0974	Acute Exposure Guideline Levels	Phosgene Oxime Interim Document	OPPT RAD	974		Publish	#NAME?
Phosgene Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1063	Acute Exposure Guideline Levels	Phosgene Final AEGL Document	OPPT RAD	1063		Publish	#NAME?
Phosphamidon Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1226	Acute Exposure Guideline Levels	Phosphamidon Propelled AEGL Document	OPPT RAD	1226		Publish	#NAME?
Phosphine Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1193	Acute Exposure Guideline Levels	Phosphine Final AEGL Document	OPPT RAD	1193		Publish	#NAME?
Phosphorus oxychloride Result - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-3641	Acute Exposure Guideline Levels	Phosphorus oxychloride AEGL document	OPPT RAD	3641		Publish	#NAME?
Phosphorus Trichloride Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1183	Acute Exposure Guideline Levels	Phosphorus Trichloride Final AEGL Document	OPPT RAD	1183		Publish	#NAME?
Physiologically-Based Pharmacokinetic (PBPK) Modeling White Paper	2010-01-01	2020-02-28	ISBN 0-309-15945-8	Acute Exposure Guideline Levels	PBPK whitepaper Final AEGL Document	OPPT RAD	604		Publish	#NAME?
Piperidine Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1122	Acute Exposure Guideline Levels	Piperidine Final AEGL Document	OPPT RAD	1122		Publish	#NAME?
Points to Consider in the preparation of TSCA biotechnology submissions for microorganisms:	1997-06-02	2020-02-28	EPA 705-G-2020-3115	biotechnology	Points to consider for microorganism submissions	OPPT RAD	3115	3095	Publish	#NAME?

Points to Consider When Preparing TSCA New Chemical Notifications	2017-11-07	2020-02-28	EPA 705-G-2020-1719	Reviewing New Chemicals under the Toxic Substances Control Act (TSCA)	This document provides EPA scientific approaches, best practices, and other general guidance that are not binding on either EPA or any outside parties.	OPPT RAD	1719		Publish	#NAME?
Potassium cyanide Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0944	Acute Exposure Guideline Levels	Potassium cyanide Interim Document	OPPT RAD	944		Publish	#NAME?
Potassium Phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1212	Acute Exposure Guideline Levels	Potassium Phosphide Final AEGL Document	OPPT RAD	1212		Publish	#NAME?
Predictive Models and Tools for Assessing Chemicals under the Toxic Substances Control Act (TSCA)	2016-06-22	2020-02-28	EPA 705-G-2020-3118	Predictive Models and Tools	EPA has developed assessment methods, databases, and predictive tools to help evaluate what happens to chemicals when they are used and released to the environment and how workers, citizens, and the environment might be exposed to and affected by them.	OPPT RAD	3118		Publish	#NAME?
Propane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1052	Acute Exposure Guideline Levels	Propane Final AEGL Document	OPPT RAD	1052		Publish	#NAME?
Propargyl alcohol Results	2014-01-01	2020-02-28	EPA 705-G-2020-1106	Acute Exposure Guideline Levels	Propargyl alcohol AEGL Final Document	OPPT RAD	1106		Publish	#NAME?
Propionaldehyde Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0937	Acute Exposure Guideline Levels	Propionaldehyde Interim AEGL Document	OPPT RAD	937		Publish	#NAME?
Proprionitrile Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-3626	Acute Exposure Guideline Levels	Proprionitrile AEGL Document.	OPPT RAD	3626		Publish	#NAME?
Propyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3630	Acute Exposure Guideline Levels	Propyl chloroformate AEGL document	OPPT RAD	3630		Publish	#NAME?
Propylene Glycol Dinitrate Results - AEGL Program	2002-01-01	2020-02-28	EPA 705-G-2020-1172	Acute Exposure Guideline Levels	1,2 Propylene Glycol Dinitrate (Otto Fuel) Final AEGL Document	OPPT RAD	1172		Publish	#NAME?
Propylene oxide Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1066	Acute Exposure Guideline Levels; Propylene oxide	Propylene oxide Final AEGL Document	OPPT RAD	1066		Publish	#NAME?
Propyleneimine Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1065	Acute Exposure Guideline Levels	Propylenimine Final AEGL Document	OPPT RAD	1065		Publish	#NAME?
Propyltrichlorosilane Results - AEGL Program	2014-11-01	2020-02-28	EPA 705-G-2020-3631	Acute Exposure Guideline Levels	Propyltrichlorosilane AEGL document	OPPT RAD	3631		Publish	#NAME?
Red Phosphorus Results - AEGL Program	2009-10-01	2020-02-28	EPA 705-G-2020-1224	Acute Exposure Guideline Levels	Red Phosphorus Proposed Document	OPPT RAD	1224		Publish	#NAME?
sec-Butyl chloroformate Results - AEGL Program	2016-09-01	2020-02-28	EPA 705-G-2020-3643	Acute Exposure Guideline Levels	sec-Butyl chloroformate AEGL document.	OPPT RAD	3643		Publish	#NAME?
Selenium hexafluoride Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-1000	Acute Exposure Guideline Levels	Selenium Hexafluoride Interim AEGL Document	OPPT RAD	1000		Publish	#NAME?
Silane Results - AEGL Program	2007-11-01	2020-02-28	EPA 705-G-2020-1006	Acute Exposure Guideline Levels	Silane Interim AEGL Document	OPPT RAD	1006		Publish	#NAME?
Silicon tetrafluoride Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-0998	Acute Exposure Guideline Levels	Silicon Tetrafluoride Interim AEGL Document	OPPT RAD	998		Publish	#NAME?
Sodium cyanide Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0943	Acute Exposure Guideline Levels	Sodium cyanide Interim Document	OPPT RAD	943		Publish	#NAME?
Sodium Phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1205	Acute Exposure Guideline Levels	Sodium Phosphide Final AEGL Document	OPPT RAD	1205		Publish	#NAME?
Standing Operating Procedures for Developing Acute Exposure Guideline Levels (AEGLs) for Hazardous Chemicals	2001-01-01	2020-02-28	EPA 705-G-2020-0599	Acute Exposure Guideline Levels	AEGL Standing Operating Procedures for Development of the AEGL values.	OPPT RAD	599		Publish	#NAME?
Stibine Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-1005	Acute Exposure Guideline Levels	Stibine Interim AEGL Document	OPPT RAD	1005		Publish	#NAME?
Strontium Phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1206	Acute Exposure Guideline Levels	Strontium Phosphide Final AEGL Document	OPPT RAD	1206		Publish	#NAME?
Styrene Results - AEGL Program	2008-02-01	2020-02-28	EPA 705-G-2020-0927	Acute Exposure Guideline Levels	Styrene Interim AEGL Document	OPPT RAD	927		Publish	#NAME?
Sulfur Dioxide Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1175	Acute Exposure Guideline Levels	Sulfurdioxide Final AEGL Document	OPPT RAD	1175		Publish	#NAME?
Sulfur Mustard Results - AEGL Program	2003-01-01	2020-02-28	EPA 705-G-2020-1138	Acute Exposure Guideline Levels	Sulfur Mustard Final AEGL Document	OPPT RAD	1138		Publish	#NAME?
Sulfur trioxide Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0980	Acute Exposure Guideline Levels	Sulfur Trioxide Interim AEGL Document	OPPT RAD	980		Publish	#NAME?
Sulfuric acid Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0983	Acute Exposure Guideline Levels	Sulfuric Acid Interim AEGL Document	OPPT RAD	983		Publish	#NAME?
Sulfuryl chloride Results - AEGL Program	2011-01-01	2020-02-28	EPA 705-G-2020-1199	Acute Exposure Guideline Levels	Sulfuryl Chloride Final AEGL Document	OPPT RAD	1199		Publish	#NAME?
Sulfuryl fluoride Results - AEGL Program	2008-06-01	2020-02-28	EPA 705-G-2020-0976	Acute Exposure Guideline Levels	Sulfuryl Fluoride Interim AEGL Document	OPPT RAD	976		Publish	#NAME?
Sustainable Futures / P2 Framework Manual	2012-01-01	2020-02-28	EPA 705-G-2020-3112	Sustainable Futures	Sustainable Futures / P2 Framework Manual - Introduction, Table of Contents, Sections 1-14 and Appendices A-H	OPPT RAD	3112		Publish	#NAME?
Tear Gas Results - AEGL Program	2014-11-14	2020-02-28	EPA 705-G-2020-1164	Acute Exposure Guideline Levels	Tear Gas Final AEGL Document	OPPT RAD	1164		Publish	#NAME?
Tellurium hexafluoride Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1001	Acute Exposure Guideline Levels	Selenium Hexafluoride Interim AEGL Document	OPPT RAD	1001		Publish	#NAME?
Tetrachloroethylene Results - AEGL Program	2009-12-01	2020-02-28	EPA 705-G-2020-0940	Acute Exposure Guideline Levels	Tetrachloroethylene Interim ORNL Dec 2009	OPPT RAD	940		Publish	#NAME?
Tetrachlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1196	Acute Exposure Guideline Levels	Tetrachlorosilane AEGL Final Document	OPPT RAD	1196		Publish	#NAME?
Tetrafluoroethylene Results - AEGL Program	2015-08-31	2020-02-28	EPA 705-G-2020-0933	Acute Exposure Guideline Levels	Tetrafluoroethylene Interim AEGL Document	OPPT RAD	933		Publish	#NAME?
Tetramethoxy silane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1150	Acute Exposure Guideline Levels	Tetramethoxysilane Final AEGL	OPPT RAD	1150		Publish	#NAME?
Tetranitromethane Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1139	Acute Exposure Guideline Levels	Tetranitromethane Final AEGL Document	OPPT RAD	1139		Publish	#NAME?
Thionyl chloride Results - AEGL Program	2008-05-01	2020-02-28	EPA 705-G-2020-0984	Acute Exposure Guideline Levels	Thionyl Chloride Interim AEGL Document	OPPT RAD	984		Publish	#NAME?
Titanium tetrachloride Results - AEGL Program	2007-10-01	2020-02-28	EPA 705-G-2020-0981	Acute Exposure Guideline Levels	Titanium Tetrachloride Interim AEGL Document	OPPT RAD	981		Publish	#NAME?
t-Octyl mercaptan Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1132	Acute Exposure Guideline Levels	tert octyl mercaptan, Final AEGL Document	OPPT RAD	1132		Publish	#NAME?
Toluene Results - AEGL Program	2014-01-01	2020-02-28	EPA 705-G-2020-1113	Acute Exposure Guideline Levels	Toluene Final AEGL Document	OPPT RAD	1113		Publish	#NAME?
trans-1,2-Dichloroethylene Results - AEGL Program	2008-01-01	2020-02-28	EPA 705-G-2020-1133	Acute Exposure Guideline Levels	1,1& 1,2- Dichloroethene Final AEGL Document	OPPT RAD	1133		Publish	#NAME?
trans-Crotonaldehyde Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1126	Acute Exposure Guideline Levels	Crotonaldehyde Final AEGL Document	OPPT RAD	1126		Publish	#NAME?
Trichloroethylene Results - AEGL Program	2008-12-01	2020-02-28	EPA 705-G-2020-0918	Acute Exposure Guideline Levels	Trichloroethylene Interim AEGL Document	OPPT RAD	918		Publish	#NAME?
Trichloromethyl silane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1069	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1069		Publish	#NAME?
Trichlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1195	Acute Exposure Guideline Levels	Trichlorosilane AEGL Final Document	OPPT RAD	1195		Publish	#NAME?
Trifluorochloroethylene Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-0921	Acute Exposure Guideline Levels	Chlorotrifluoroethylene Interim AEGL Document	OPPT RAD	921		Publish	#NAME?
Trimethoxysilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1163	Acute Exposure Guideline Levels	Trimethoxysilane Final AEGL Document	OPPT RAD	1163		Publish	#NAME?
Trimethyl amine Results - AEGL Program	2016-08-31	2020-02-28	EPA 705-G-2020-0913	Acute Exposure Guideline Levels	Trimethyl amine Interim AEGL Document	OPPT RAD	913		Publish	#NAME?
Trimethyl Phosphite Result - AEGL Program	2010-09-01	2020-02-28	EPA 705-G-2020-0935	Acute Exposure Guideline Levels	Trimethyl Phosphite Interim Document	OPPT RAD	935		Publish	#NAME?
Trimethylacetyl chloride Results - AEGL Program	2014-11-17	2020-02-28	EPA 705-G-2020-1166	Acute Exposure Guideline Levels	Trimethylacetyl Chloride Final AEGL Document	OPPT RAD	1166		Publish	#NAME?

Trimethylchlorosilane Results - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1067	Acute Exposure Guideline Levels; Trimethylchlorosilane	Chlorosilanes Final AEGL Document	OPPT RAD	1067		Publish	#NAME?
Uranium hexafluoride Results - AEGL Program	2004-01-01	2020-02-28	EPA 705-G-2020-1190	Acute Exposure Guideline Levels	Uranium Hexafluoride Final AEGL Document	OPPT RAD	1190		Publish	#NAME?
Vinyl acetate Results - AEGL Program	2013-01-01	2020-02-28	EPA 705-G-2020-1111	Acute Exposure Guideline Levels	Vinyl acetate AEGL Final Document	OPPT RAD	1111		Publish	#NAME?
Vinyl chloride Results - AEGL Programs	2012-01-01	2020-02-28	EPA 705-G-2020-1055	Acute Exposure Guideline Levels	Vinyl Chloride Final AEGL Document	OPPT RAD	1055		Publish	#NAME?
Vinyltrichlorosilane Result - AEGL Program	2012-01-01	2020-02-28	EPA 705-G-2020-1071	Acute Exposure Guideline Levels	Chlorosilanes Final AEGL Document	OPPT RAD	1071		Publish	#NAME?
Xylenes Results - AEGL Program	2010-01-01	2020-02-28	EPA 705-G-2020-1158	Acute Exposure Guideline Levels	Xylenes Final AEGL Document	OPPT RAD	1158		Publish	#NAME?
Zinc Phosphide Results - AEGL Program	2007-01-01	2020-02-28	EPA 705-G-2020-1157	Acute Exposure Guideline Levels	Zinc Phosphide Final AEGL Document	OPPT RAD	1157		Publish	#NAME?
Advanced Concepts Training Module	2019-03-01	2020-02-28	EPA 705-G-2020-2257	Toxics Release Inventory (TRI) Program	The advanced concepts training assumes a basic understanding of TRI requirements. This training focuses on recent changes to requirements, advanced guidance on threshold determinations and reporting, and reporting for chemicals with special requirements. More information on electronic reporting is also included. EPA provides archived versions of slides for prior reporting years as well.	OPPT TRIPD	2257		Publish	#NAME?
Basic Concepts Training Module	2019-03-01	2020-02-28	EPA 705-G-2020-2256	Toxics Release Inventory (TRI) Program	The basic concepts training will help you determine whether your facility has triggered EPCRA Section 313 (TRI) reporting requirements for one or more chemicals. This training includes topics on reporting thresholds, reporting forms, and reporting exemptions as well as an introduction to electronic reporting. EPA provides archived versions of slides for prior reporting years as well.	OPPT TRIPD	2256		Publish	#NAME?
Chemical Distribution Facilities Guidance Document	1999-01-01	2020-02-28	EPA 745-B-99-005	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Chemical Distribution Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Chemical Distribution Facilities.	OPPT TRIPD	2241		Publish	#NAME?
Coal Mining Facilities Guidance Document	2000-02-01	2020-02-28	EPA 745-B-00-003	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Coal Mining Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Coal Mining Facilities.	OPPT TRIPD	2242		Publish	#NAME?
Definition of Otherwise Use		2020-02-28	EPA 705-G-2020-2258	Toxics Release Inventory (TRI) Program	This document contains guidance for reporting facilities on the interpretation of the term "otherwise use" as it relates to EPCRA Section 313. This document focuses on current and revised interpretation of otherwise use. Examples of the revised interpretation of otherwise use are also included.	OPPT TRIPD	2258		Publish	#NAME?
Electricity Generating Facilities Guidance Document	2000-02-01	2020-02-28	EPA 745-B-00-004	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Electricity Generating Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Electricity Generating Facilities.	OPPT TRIPD	2243		Publish	#NAME?
EPCRA Section 313 Questions & Answers 2019 Consolidation Document	2019-04-01	2020-02-28	EPA 745-B-19-001	Toxics Release Inventory (TRI) Program	The TRI Program has published the 2019 Q&As Consolidation document. This document compiles the previous Q&A guidance documents, which are now archived.	OPPT TRIPD	2214		Publish	#NAME?
Food Processors Guidance Document	1998-09-01	2020-02-28	EPA 745-R-98-011	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Food Processors who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Food Processors.	OPPT TRIPD	2244		Publish	#NAME?
Interpretations of Waste Management Activities	1999-08-01	2020-02-28	EPA 705-G-2020-2259	Toxics Release Inventory (TRI) Program	This document contains guidance for reporting facilities on the interpretation of the term "waste management" as it relates to EPCRA Section 313. Facilities may also use this document to learn more about EPA's interpretations of different waste management methods for TRI reporting purposes, including recycling, recovery for energy, treatment for destruction, and release.	OPPT TRIPD	2259		Publish	#NAME?
Leather Tanning and Finishing Guidance Document	2000-04-01	2020-02-28	EPA 745-B-00-012	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Leather Tanning And Finishing who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Leather Tanning And Finishing.	OPPT TRIPD	2245		Publish	#NAME?
Metal Mining Facilities Guidance Document	1999-01-01	2020-02-28	EPA 745-B-99-001	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Metal Mining Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Metal Mining Facilities.	OPPT TRIPD	2246		Publish	#NAME?
Metal Mining Naturally Occurring Chemicals		2020-02-28	EPA 705-G-2020-2247	Toxics Release Inventory (TRI) Program	This page lists documents provided by EPA following National Mining Association v. U.S. Environmental Protection Agency and Barrick Goldstrike Mines, Inc. v. Whitman. Among other topics, these documents focus on TRI reporting requirements related to "naturally occurring" toxic chemicals, beneficiation of ore, intra-category manufacture, toxic chemical impurities, waste rock, and tailings.	OPPT TRIPD	2247		Publish	#NAME?

Petroleum Terminals and Bulk Storage Facilities Guidance Document	2000-02-01	2020-02-28	EPA 745-B-00-002	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Petroleum Terminals and Bulk Storage Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Petroleum Terminals and Bulk Storage Facilities.	OPPT TRIPD	2248		Publish	#NAME?
Presswood and Laminated Products Industry Guidance Document	2001-08-01	2020-02-28	EPA 260-B-01-013	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Presswood and Laminated Products Industry who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Presswood and Laminated Products Industry.	OPPT TRIPD	2249		Publish	#NAME?
Printing, Publishing, and Packaging Industry Guidance Document	2000-05-01	2020-02-28	EPA 745-B-00-005	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Printing, Publishing, and Packaging Industry who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Printing, Publishing, and Packaging Industry.	OPPT TRIPD	2250		Publish	#NAME?
RCRA Subtitle C TSD Facilities and Solvent Recovery Facilities Guidance Document	1999-01-01	2020-02-28	EPA 745-B-99-004	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for RCRA Subtitle C TSD Facilities And Solvent Recovery Facilities who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to RCRA Subtitle C TSD Facilities And Solvent Recovery Facilities.	OPPT TRIPD	2251		Publish	#NAME?
Reporting Forms and Instructions Guidance	2019-01-01	2020-02-28	EPA 740-B-18-001	Toxics Release Inventory (TRI) Program	The RFI contains details on how to determine if TRI reporting is required, how to fill out reporting forms (including detailed explanations of every reporting element on the form), and changes to reporting requirements (if any) for the current reporting year. TRI also provides archive versions back to Reporting Year 1988.	OPPT TRIPD	2213		Publish	#NAME?
Rubber and Plastics Manufacturing Guidance Document	2000-05-01	2020-02-28	EPA 745-B-00-017	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Rubber And Plastics Manufacturing who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Rubber And Plastics Manufacturing.	OPPT TRIPD	2252		Publish	#NAME?
Semiconductor Manufacturing Guidance Document	1999-07-01	2020-02-28	EPA 745-R-99-007	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Semiconductor Manufacturing who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Semiconductor Manufacturing.	OPPT TRIPD	2253		Publish	#NAME?
Spray Applications and Electrodeposition of Organic Coatings Guidance Document	1998-12-01	2020-02-28	EPA 745-R-98-014	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Spray Application and Electrodeposition of Organic Coatings who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Spray Application and Electrodeposition of Organic Coatings.	OPPT TRIPD	2254		Publish	#NAME?
Supplier Notification Requirements		2020-02-28	EPA 705-G-2020-2260	Toxics Release Inventory (TRI) Program	This document contains guidance for reporting facilities on supplier notification requirements as it relates to EPCRA Section 313. Facilities may use this document to learn more about who must provide notification, what notification must include, how the notification must be made, and when notification is required.	OPPT TRIPD	2260		Publish	#NAME?
Textile Processing Industry Guidance Document	2000-05-01	2020-02-28	EPA 745-B-00-008	Toxics Release Inventory (TRI) Program	This document is a step-by-step guide for Textile Processing Industry who must report to TRI. Guidance on determining your reporting requirements, recording quantities of chemicals manufactured, processed, or otherwise used, and calculating releases and other waste management activities is contained within the following sections. Companies may also use this document to consult examples of chemical management activities common to Textile Processing Industry.	OPPT TRIPD	2255		Publish	#NAME?
TRI Guidance for Reporting and List of Toxic Chemicals within the Polychlorinated Alkanes Category	2019-03-01	2020-02-28	EPA 745-B-19-008	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Polychlorinated Alkanes Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2234		Publish	#NAME?
TRI Guidance for Reporting and List of Toxic Chemicals within the Water Dissociable Nitrate Compounds Category	2019-02-01	2020-02-28	EPA 745-B-19-007	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Nitrate Compounds. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2232		Publish	#NAME?
TRI Guidance for Reporting Aqueous Ammonia	2019-02-01	2020-02-28	EPA 745-B-19-002	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Aqueous Ammonia. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2222		Publish	#NAME?

TRI Guidance for Reporting Compounds and Mixtures	2019-02-01	2020-02-28	EPA 745-B-19-015	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Compounds and Mixtures. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2225		Publish	#NAME?
TRI Guidance for Reporting Hydrochloric Acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)	2019-02-01	2020-02-28	EPA 745-B-19-017	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Hydrochloric Acid Aerosols. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2228		Publish	#NAME?
TRI Guidance for Reporting Lead and Lead Compounds Category	2019-02-01	2020-02-28	EPA 745-B-19-020	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Lead and Lead Compounds. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2229		Publish	#NAME?
TRI Guidance for Reporting Mercury and Mercury Compounds Category	2019-02-01	2020-02-28	EPA 745-B-19-014	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Mercury and Mercury Compounds Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2230		Publish	#NAME?
TRI Guidance for Reporting Pesticides and Other Persistent Bioaccumulative (PBT) Chemicals	2019-02-01	2020-02-28	EPA 745-B-19-011	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Pesticides and Other Persistent Bioaccumulative Toxic Chemicals. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2233		Publish	#NAME?
TRI Guidance for Reporting Polychlorinated Biphenyls (PCBs)	2019-02-01	2020-02-28	EPA 745-B-19-016	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Polychlorinated Biphenyls (PCBs) Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2235		Publish	#NAME?
TRI Guidance for Reporting Polycyclic Aromatic Compounds Category	2019-02-01	2020-02-28	EPA 745-B-19-019	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Polycyclic Aromatic Compounds. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2236		Publish	#NAME?
TRI Guidance for Reporting Sulfuric Acid (acid aerosols including mists, vapors, gas, fog, and other airborne forms of any particle size)	2019-02-01	2020-02-28	EPA 745-B-19-018	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Sulfuric Acid Aerosols. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2238		Publish	#NAME?
TRI Guidance for Reporting Toxic Chemical Categories	2019-02-01	2020-02-28	EPA 745-B-19-013	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Toxic Chemical Categories. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2239		Publish	#NAME?
TRI Guidance for Reporting Toxic Chemicals within the Dioxin and Dioxin-like Compounds Category	2019-03-01	2020-02-28	EPA 745-B-19-004	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Dioxin and Dioxin-like Compounds Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2226		Publish	#NAME?
TRI List of Toxic Chemicals within the Certain Glycol Ethers Category	2019-03-01	2020-02-28	EPA 745-B-19-012	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Certain Glycol Ethers Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2223		Publish	#NAME?
TRI List of Toxic Chemicals within the Chlorophenols Category	2019-02-01	2020-02-28	EPA 745-B-19-003	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Chlorophenols Category. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2224		Publish	#NAME?
TRI List of Toxic Chemicals within the Ethylenebisdithiocarbamic Acid, Salts and Esters Category and List of Mixtures that Contain the Individually Listed Chemicals Maneb, Metiram	2019-02-01	2020-02-28	EPA 745-B-19-005	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use EBDC Acid, Salts and Esters Category and Mixtures Containing Maneb, Metiram, Nabam, and Zineb. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2227		Publish	#NAME?
TRI List of Toxic Chemicals within the Nicotine and Salts Category	2019-02-01	2020-02-28	EPA 745-B-19-006	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Nicotine and Salts. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2231		Publish	#NAME?
TRI List of Toxic Chemicals within the Strychnine and Salts Category	2019-02-01	2020-02-28	EPA 745-B-19-009	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Strychnine and Salts. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2237		Publish	#NAME?
TRI List of Toxic Chemicals within the Warfarin and Salts Category	2019-02-01	2020-02-28	EPA 745-B-19-010	Toxics Release Inventory (TRI) Program	This document contains information for facilities which manufacture, produce, or otherwise use Warfarin and Salts. Additional guidance on who must report, reportable quantities, and how to estimate annual releases can be found in the following sections.	OPPT TRIPD	2240		Publish	#NAME?
Amphibian Metamorphosis Assay	2011-09-01	2020-02-28	EPA 705-G-2020-3369	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Amphibian Metamorphosis Assay, 890.1100, Study Profile Template.	OSCP EACPD	3369		Publish	#NAME?
Amphibian Metamorphosis Assay	2011-10-12	2020-02-28	EPA 705-G-2020-3575	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, data evaluation spreadsheet template, DEST	Amphibian Metamorphosis Assay, 890.1100, Data Evaluation Spreadsheet Template.	OSCP EACPD	3575		Publish	#NAME?

Androgen Receptor Binding (Rat Prostate)	2011-10-01	2020-02-28	EPA 705-G-2020-3370	Endocrine Disruptor Testing, test guideline, Androgen Receptor Binding (Rat Prostate), 890.1150, Study Profile Template, SPT	Androgen Receptor Binding (Rat Prostate), 890.1150, Study Profile Template.	OSCP EACPD	3370		Publish	#NAME?
Androgen Receptor Binding (Rat Prostate)	2011-09-20	2020-02-28	EPA 705-G-2020-3576	Endocrine Disruptor Screening Program, EDSP, Androgen Receptor Binding, data evaluation spreadsheet template, DEST	Androgen Receptor Binding, 890.1150, Data Evaluation Spreadsheet Template.	OSCP EACPD	3576		Publish	#NAME?
Aromatase (Human Recombinant)	2011-07-01	2020-02-28	EPA 705-G-2020-3371	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Aromatase (Human Recombinant), 890.1200, Study Profile Template	OSCP EACPD	3371		Publish	#NAME?
Aromatase (Human Recombinant)	2011-09-30	2020-02-28	EPA 705-G-2020-3577	Endocrine Disruptor Screening Program, EDSP, Aromatase, data evaluation spreadsheet template, DEST	Aromatase (Human Recombinant), 890.1200, Data Evaluation Spreadsheet Template	OSCP EACPD	3577		Publish	#NAME?
Corrections and Clarifications on Technical Aspects of the Endocrine Disruptor Screening Program Tier 1 Assays (OCSPP test guideline series 890)	2011-03-04	2020-02-28	EPA 705-G-2020-3586	Endocrine Disruptor Screening Program; EDSP; EDSP Tier 1 Assays; Corrections, Clarifications	In response to questions raised by Test Order recipients and others, e.g., Endocrine Policy Form, CropLife America, the Agency provided a detailed guidance document correcting and clarifying technical aspects of the conduct of Tier 1 assays for the EDSP. (37 p)	OSCP EACPD	3586		Publish	#NAME?
Endocrine Disruptor Screening Program	1998-08-11	2020-02-28	EPA 705-G-2020-3563	Endocrine Disruptor Screening Program; EDSP; Policy; EDSTAC	Policy Notice; EPA's Initial outline of the Endocrine Disruptor Screening Program (EDSP)	OSCP EACPD	3563		Publish	#NAME?
Endocrine Disruptor Screening Program (EDSP); Announcing the Availability of the Tier 1 Screening Battery and Related Test Guidelines	2009-10-21	2020-02-28	EPA 705-G-2020-3623	Endocrine Disruptor Screening Program, EDSP, Tier 1, test guidelines	Notice of Availability; EPA is announcing the availability of the Endocrine Disruptor Screening Program (EDSP) Tier 1 battery of assays and availability of test guidelines (protocols) for conducting the assays included in the battery. The EDSP was established under section 408(p) of the Federal Food, Drug, and Cosmetic Act (FFDCA), which directed EPA "to develop a screening program. . .to determine whether certain substances may have an effect in humans that is similar to an effect produced by a naturally occurring estrogen, or such other endocrine effect as the Administrator may designate." Coordinated by EPA, several in vitro and in vivo screening assays were developed, standardized, and validated to identify the potential of a chemical substance to interact with the estrogen, androgen or thyroid (E, A, or T) hormonal systems. Test chemicals that were thought to be potentially interactive as well as non-interactive with the E, A, or T hormonal systems were used to evaluate feasibility of the protocols, relevance of endpoints and reliability of results within and among independent contract laboratories. Subsequent independent peer review of individual assays helped to clarify the strengths and limitations of each assay and define their modes of action involving the E, A, or T hormonal systems within the context of the EDSP Tier 1 battery. EPA submitted a proposed battery of assays to the Federal Insecticide, Fungicide, and Rodenticide Act Scientific Advisory Panel (FIFRA SAP) for external peer review in March 2008. Based on the SAP recommendation, which found the proposed battery adequate to begin screening chemicals to detect the potential for interaction with the E, A, or T hormonal systems,	OSCP EACPD	3623	10000	Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 1 Test Guidelines, 890.1100, Amphibian Metamorphosis (Frog)	2009-10-01	2020-02-28	EPA 740-C-09-002	Endocrine Disruption Testing; 890.1100; test guideline; Amphibian Metamorphosis (Frog)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	375		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 1 Test Guidelines, 890.1150, Androgen Receptor Binding (Rat Prostate Cytosol)	2009-10-01	2020-02-28	EPA 740-C-09-003	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines, 890.1150, Androgen Receptor Binding (Rat Prostate Cytosol)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	376		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 1 Test Guidelines, 890.1200, Aromatase (Human Recombinant)	2009-10-01	2020-02-28	EPA 740-C-09-004	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1200; Aromatase (Human Recombinant)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	377		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 1 Test Guidelines, 890.1250, Estrogen Receptor Binding (Rat Uterine Cytosol)	2009-10-01	2020-02-28	EPA 740-C-09-005	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1250; Estrogen Receptor Binding (Rat Uterine Cytosol)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	378		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 1 Test Guidelines, 890.1300, Estrogen Receptor Transcriptional Activation (Human Cell Line (HeLa-9903))	2009-10-01	2020-02-28	EPA 740-C-09-006	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1300; Estrogen Receptor Transcriptional Activation (Human Cell Line (HeLa-9903)); ERTA	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	379		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 1 Test Guidelines, 890.1350, Fish Short-term Reproduction	2009-10-01	2020-02-28	EPA 740-C-09-007	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines: 890.1350: Fish Short-term Reproduction	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	380		Publish	#NAME?

Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 1 Test Guidelines, 890.1400, Hershberger (Rat)	2009-10-01	2020-02-28	EPA 740-C-09-008	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1400; Hershberger (Rat)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	381		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 1 Test Guidelines, 890.1450, Female Pubertal (Rat)	2009-10-01	2020-02-28	EPA 740-C-09-009	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1450; Female Pubertal (Rat)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	382		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 1 Test Guidelines, 890.1500, Male Pubertal (Rat)	2009-10-01	2020-02-28	EPA 740-C-09-012	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1500; Male Pubertal (Rat)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	383		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 1 Test Guidelines, 890.1550, Steroidogenesis (Human Cell Line - H295R)	2009-10-01	2020-02-28	EPA 740-C-09-011	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1550; Steroidogenesis (Human Cell Line - H295R)	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	384		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 1 Test Guidelines, 890.1600, Uterotrophic (Rat)	2009-10-01	2020-02-28	EPA 740-C-09-010	Endocrine Disruption Testing; EDSP Tier 1 Test Guidelines; 890.1600; Uterotrophic (Rat)	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	385		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 2 Test Guidelines, 890.2100, Avian Two-Generation Toxicity Test in the Japanese Quail	2015-08-01	2020-02-28	EPA 740-C-15-003	Endocrine Disruption Testing; EDSP Tier 2 Test Guidelines; 890.2100, Avian Two-Generation Toxicity Test in the Japanese Quail; JQTT	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	386		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 2 Test Guidelines, 890.2200, Medaka Extended One Generation Reproduction Test	2015-08-01	2020-02-28	EPA 740-C-15-002	Endocrine Disruption Testing; EDSP Tier 2 Test Guidelines; 890.2200; Medaka Extended One Generation Reproduction Test	The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	387		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: EDSP Tier 2 Test Guidelines, 890.2300, Larval Amphibian Growth and Development Assay	2015-08-01	2020-02-28	EPA 740-C-15-001	Endocrine Disruption Testing; EDSP Tier 2 Test Guidelines; 890.2300; Larval Amphibian Growth and Development Assay; LAGDA	This test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OSCP EACPD	388		Publish	#NAME?
Endocrine Disruptor Screening Program Test Guidelines: Three Tier 2 Non-Mammalian Tests	2015-08-25	2020-02-28	EPA 705-G-2020-3621	Endocrine Disruptor Screening Program, EDSP, Tier 2, test guidelines, Larval Amphibian Growth and Development Assay, LAGDA, Medaka Extended One-generation Reproduction Test, MEOGRT, Avian Two-generation Toxicity Test in the Japanese Quail, JQTT	Notice of Availability; EPA is announcing the availability of three Office of Chemical Safety and Pollution Prevention (OCSPP) final test guidelines: Medaka Extended One-generation Reproduction Test (MEOGRT), OCSPP Test Guideline 890.2200; Larval Amphibian Growth and Development Assay (LAGDA), OCSPP Test Guideline 890.2300; and Avian Two-generation Toxicity Test in the Japanese Quail (JQTT), OCSPP Test Guideline 890.2100. These test guidelines are part of a series of test guidelines established by OCSPP for use in testing pesticides and chemical substances.	OSCP EACPD	3621		Publish	#NAME?
Endocrine Disruptor Screening Program Tier 1 Assays: Considerations for Use in Human Health and Ecological Risk Assessments	2013-01-01	2020-02-28	EPA 705-G-2020-3553	Endocrine Disruptor Screening Program, EDSP, Tier 1, testing	Guidance for the conduct of Tier 1 screening assays for endocrine disruption effects.	OSCP EACPD	3553		Publish	#NAME?
Endocrine Disruptor Screening Program Universe of Chemicals	2012-11-01	2020-02-28	EPA 705-G-2020-3588	Endocrine Disruptor Screening Program; EDSP; EDSP Universe of Chemicals	Guidance on EDSP Universe of Chemicals for potential endocrine disruptor screening and testing	OSCP EACPD	3588		Publish	#NAME?
Endocrine Disruptor Screening Program Universe of Chemicals and General Validation Principles	2012-11-01	2020-02-28	EPA 705-G-2020-3569	Endocrine Disruptor Screening Program; EDSP; EDSP Universe of Chemicals; EDSP General Validation Principles	U.S. Environmental Protection Agency Endocrine Disruptor Screening Program Universe of Chemicals and General Validation Principles. A Guidance document jointly developed by the Office of Chemical Safety & Pollution Prevention, the Office of Water and the Office of Research and Development.	OSCP EACPD	3569		Publish	#NAME?
Endocrine Disruptor Screening Program Weight-of-Evidence: Evaluating Results of EDSP Tier 1 Screening to Identify the Need for Tier 2 Testing	2011-09-14	2020-02-28	EPA 705-G-2020-3587	Weight-of-Evidence, WoE, EDSP, Tier 1 Screening	This guidance document provides basic principles and criteria for using a weight-of-evidence (WoE) approach for evaluation and interpretation of EDSP Tier 1 screening, which includes Tier 1 assay results and other information to identify candidate chemicals for Tier 2 testing.	OSCP EACPD	3587	3589	Publish	#NAME?

Endocrine Disruptor Screening Program: Use of High Throughput Assays and Computational Tools	2015-06-15	2020-02-28	EPA 705-G-2020-3573	Endocrine Disruptor Screening Program; EDSP; EDSP Policy; High Throughput Assays; HT; Computational Toxicology; Comp Tox	Policy Notice; This document describes how EPA is planning to incorporate an alternative scientific approach to screen chemicals for their ability to interact with the endocrine system. This will improve the Agency's ability to fulfill its statutory mandate to screen pesticide chemicals and other substances for their ability to cause adverse effects by their interaction with the endocrine system. The approach incorporates validated high throughput assays and a computational model and, based on current research, can serve as an alternative for some of the current assays in the Endocrine Disruptor Screening Program (EDSP) Tier 1 battery. EPA has partial screening results for over 1800 chemicals that have been evaluated using high throughput assays and a computational model for the estrogen receptor pathway. In the future, EPA anticipates that additional alternative methods will be available for EDSP chemical screening based on further advancements of high throughput assays and computational models for other endocrine pathways. Use of these alternative methods will accelerate the pace of screening, decrease costs, and reduce animal testing. In addition, this approach advances the goal of providing sensitive, specific, quantitative, and efficient screening using alternative test methods to some assays in the Tier 1 battery to protect human health and the environment.	OSCP EACPD	3573		Publish	#NAME?
Endocrine Disruptor Screening Program: Weight-of-Evidence Guidance Document; Availability	2011-09-28	2020-02-28	EPA 705-G-2020-3622	Endocrine Disruptor Screening Program; EDSP; Policy; EDSP List 1; Weight-of-Evidence	Notice of Availability; EPA's Endocrine Disruptor Screening Program (EDSP) is announcing the availability of a final guidance document titled, "Weight-of-Evidence: Evaluating Results of EDSP Tier 1 Screening to Identify the Need for Tier 2 Testing." This weight-of-evidence (WoE) guidance document was revised based on public and peer review comments and existing peer-reviewed EPA guidelines. This guidance document provides basic principles and criteria for application of a WoE approach to evaluate results from the battery of Tier 1 screening assays along with other scientific and technical information relevant to Tier 1 screening to determine whether or not a chemical has the potential to interact with the estrogen, androgen, or thyroid (E, A, or T) hormonal pathways of the endocrine system. The combined results and information will also be used to identify which tests and information may be needed for Tier 2 testing.	OSCP EACPD	3622	10000	Publish	#NAME?
Endocrine Disruptor Screening Program; Final Policies and Procedures for Screening Safe Drinking Water Act Chemicals	2013-06-14	2020-02-28	EPA 705-G-2020-3571	Endocrine Disruptor Screening Program; EDSP; Safe Drinking Water Act; SDWA; Policy	Policy Notice. This document describes EPA's final policies and procedures for requiring Tier 1 screening under the Endocrine Disruptor Screening Program (EDSP) of chemicals for which EPA may issue EDSP test orders pursuant to section 1457 of the Safe Drinking Water Act (SDWA) and section 408(p) of the Federal Food, Drug, and Cosmetic Act (FFDCA). Section 408(p) of the FFDCA directed EPA to develop a chemical screening program using appropriate validated test systems and other scientifically relevant information (OSRI) to determine whether certain chemicals may have hormonal effects. These final policies and procedures supplement the EDSP policies and procedures that were published in the Federal Register on April 15, 2009.	OSCP EACPD	3571		Publish	#NAME?
Endocrine Disruptor Screening Program; Final Second List of Chemicals and Substances for Tier 1 Screening	2013-06-14	2020-02-28	EPA 705-G-2020-3570	Endocrine Disruptor Screening Program; EDSP; EDSP Policy; EDSP List 2; Chemical Selection	Policy Notice; Description of Final EDSP List 2. This document announces the final second list of 109 chemicals identified for Tier 1 screening under the Endocrine Disruptor Screening Program (EDSP). The EDSP is established under section 408(p) of the Federal Food, Drug, and Cosmetic Act (FFDCA), which requires EPA to develop a chemical screening program using appropriate validated test systems and other scientifically relevant information to determine whether certain substances may have hormonal effects. The second group of chemicals to be tested consists of chemicals that section 408(p) of the FFDCA requires be screened, i.e., pesticide active ingredients and chemicals used as pesticide inert ingredients (also known as other ingredients) and section 1457 of the 1996 amendment to the SDWA.	OSCP EACPD	3570		Publish	#NAME?
Endocrine Disruptor Screening Program; Policies and Procedures for Initial Screening	2009-04-15	2020-02-28	EPA 705-G-2020-3574	Endocrine Disruptor Screening Program; EDSP; Policy; Screening	Policy Notice; This document describes the policies and procedures EPA generally intends to adopt for initial screening of chemicals under the Endocrine Disruptor Screening Program (EDSP). The EDSP is established under section 408(p) of the Federal Food, Drug, and Cosmetic Act (FFDCA), which requires endocrine screening of all pesticide chemicals and was established in response to growing scientific evidence that humans, domestic animals, and fish and wildlife species have exhibited adverse health consequences from exposure to environmental chemicals that interact with their endocrine systems.	OSCP EACPD	3574		Publish	#NAME?
Endocrine Disruptor Screening Program; Proposed Statement of Policy	1998-12-28	2020-02-28	EPA 705-G-2020-3564	Endocrine Disruptor Screening Program; EDSP; Policy; EDSTAC	Policy Notice; Further additional details of the Endocrine Disruptor Screening Program (EDSP)	OSCP EACPD	3564		Publish	#NAME?
Estrogen Receptor Binding	2011-10-01	2020-02-28	EPA 705-G-2020-3372	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Estrogen Receptor Binding, 890.1250, Study Profile Template	OSCP EACPD	3372	10000	Publish	#NAME?
Estrogen Receptor Binding	2011-09-17	2020-02-28	EPA 705-G-2020-3578	Endocrine Disruptor Screening Program, EDSP, Estrogen Receptor Binding, data evaluation spreadsheet template, DEST	Estrogen Receptor Binding, 890.1250, Data Evaluation Spreadsheet Template	OSCP EACPD	3578	10000	Publish	#NAME?
Estrogen Receptor Transcriptional Activation (Human Cell Line HeLa-9903)	2011-08-01	2020-02-28	EPA 705-G-2020-3373	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Estrogen Receptor Transcriptional Activation (Human Cell Line HeLa-9903), 890.1300, Study Profile Template	OSCP EACPD	3373	10000	Publish	#NAME?

Estrogen Receptor Transcriptional Activation (Human Cell Line HeLa-9903)	2011-09-15	2020-02-28	EPA 705-G-2020-3579	Endocrine Disruptor Screening Program, EDSP, Estrogen Transcriptional Activation (Human Cell Line HeLa-9903), data evaluation spreadsheet template, DEST	Estrogen Receptor Transcriptional Activation (Human Cell Line HeLa-9903), 890.1300, Data Evaluation Spreadsheet Template	OSCP EACPD	3579		10000	Publish	#NAME?
Female Pubertal (Rat)	2011-08-01	2020-02-28	EPA 705-G-2020-3376	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Female Pubertal (Rat), 890.1450, Study Profile Template	OSCP EACPD	3376		10000	Publish	#NAME?
Female Pubertal (Rat)	2011-09-07	2020-02-28	EPA 705-G-2020-3582	Endocrine Disruptor Screening Program, EDSP, Female Pubertal (Rat), data evaluation spreadsheet template, DEST	Aromatase (Human Recombinant), 890.1450, Data Evaluation Spreadsheet Template	OSCP EACPD	3582		10000	Publish	#NAME?
Final Second List of Chemicals for Tier 1 Screening	2014-06-26	2020-02-28	EPA 705-G-2020-3572	Endocrine Disruptor Screening Program; EDSP; Policy; Final EDSP List 2; Chemical Selection; Modification	Modification of Final EDSP List 2 noting removal of 2 chemicals. A revised list is provided. On May 22, 2014, EPA removed hydrazine and hydrochlorofluorocarbon (HCFC-22) from the Second List of Chemicals for Screening to allow for further consideration of their physical/chemical properties and/or occurrence in regards to whether these substances are appropriate candidates for testing in the EDSP under Safe Drinking Water Act authority at this time. The U.S. Court of Appeals for the Third Circuit granted EPA's motion for voluntary partial vacatur and remand regarding these two chemicals.	OSCP EACPD	3572			Publish	#NAME?
Fish Short-Term Reproduction	2011-10-01	2020-02-28	EPA 705-G-2020-3374	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Fish Short-Term Reproduction 890.1350, Study Profile Template	OSCP EACPD	3374		10000	Publish	#NAME?
Fish Short-Term Reproduction	2011-09-09	2020-02-28	EPA 705-G-2020-3580	Endocrine Disruptor Screening Program, EDSP, Fish short-term reproduction, data evaluation spreadsheet template, DEST	Fish Short-Term Reproduction, 890.1350, Data Evaluation Spreadsheet Template	OSCP EACPD	3580		10000	Publish	#NAME?
Hershberger (Rat)	2011-10-01	2020-02-28	EPA 705-G-2020-3375	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Hershberger, 890.1400, Study Profile Template	OSCP EACPD	3375		10000	Publish	#NAME?
Hershberger (Rat)	2011-09-07	2020-02-28	EPA 705-G-2020-3581	Endocrine Disruptor Screening Program, EDSP, Hershberger (Rat), data evaluation spreadsheet template, DEST	Hershberger, 890.1400, Data Evaluation Spreadsheet Template	OSCP EACPD	3581		10000	Publish	#NAME?
Male Pubertal (Rat)	2011-08-01	2020-02-28	EPA 705-G-2020-3377	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Male Pubertal (Rat), 890.1500, Study Profile Template.	OSCP EACPD	3377		10000	Publish	#NAME?
Male Pubertal (Rat)	2011-09-07	2020-02-28	EPA 705-G-2020-3583	Endocrine Disruptor Screening Program, EDSP, Male Pubertal (Rat), data evaluation spreadsheet template, DEST	Male Pubertal (Rat), 890.1500, Data Evaluation Spreadsheet Template.	OSCP EACPD	3583		10000	Publish	#NAME?
Steroidogenesis (Human Cell Line – H295R)	2011-07-01	2020-02-28	EPA 705-G-2020-3378	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Steroidogenesis (Human Cell Line - H295R), 890.1550, Study Profile Template	OSCP EACPD	3378		10000	Publish	#NAME?
Steroidogenesis (Human Cell Line – H295R)	2011-09-03	2020-02-28	EPA 705-G-2020-3584	Endocrine Disruptor Screening Program, EDSP, Steroidogenesis (Human Cell Line - H295R), data evaluation spreadsheet template, DEST	Steroidogenesis (Human Cell Line - H295R) 890.1550, Data Evaluation Spreadsheet Template	OSCP EACPD	3584		10000	Publish	#NAME?
Uterotrophic (Rat)	2011-09-01	2020-02-28	EPA 705-G-2020-3379	Endocrine Disruptor Testing, test guideline, AMA, Amphibian Metamorphosis Assay, study profile template, SPT	Uterotrophic (Rat), 890.1600, Study Profile Template	OSCP EACPD	3379		10000	Publish	#NAME?
Uterotrophic (Rat)	2011-09-07	2020-02-28	EPA 705-G-2020-3585	Endocrine Disruptor Screening Program, EDSP, Uterotrophic (Rat), data evaluation spreadsheet template, DEST	Uterotrophic (Rat), 890.1600, Data Evaluation Spreadsheet Template	OSCP EACPD	3585		10000	Publish	#NAME?

OCSPP Guidance List - Items Under Consideration for Rescission (February 5, 2020 Archive Version)

Document Name (click on link to view)	Original Issue Date	Date Added to this list	Identifier	Topic	Description/Summary	Division	ID	Cross Reference Duplicate Record IDs	Status (Calculated)	Hyperlink
138	106	138	138	132	135	138	138			
0	32	0	0	6	3	0	138			
Barrier Products Clarification Document--Guidance for what is needed for an Agency barrier determination		2020-02-28	EPA 705-G-2020-2606	FIFRA, Antimicrobial	This document provides information on what is considered a barrier	OPP AD	2606		Rescind	#NAME?
Efficacy Data and Labeling Requirements: Air Sanitizers		2020-02-28	EPA 705-G-2020-1373	Pesticide Registration, FIFRA, Antimicrobial	Requirements apply to products with label claims for the treatment of air to reduce the numbers of airborne microorganisms.	OPP AD	1373		Rescind	#NAME?
Efficacy Requirements for Antimicrobial Pesticides		2020-02-28	EPA 705-G-2020-1374	Pesticide Registration	Pesticides designed to control microbial pests such as viruses and bacteria must have data proving their ability to kill these pests (known as efficacy). The guidance documents on this page describe current efficacy-related requirements. This is a landing page for several antimicrobial efficacy guidelines	OPP AD	1374		Rescind	#NAME?
Guidance for AD Review of Applications for New Chemicals, New Uses, and Major Amendments		2020-02-28	EPA 705-G-2020-2609	FIFRA, Antimicrobial	Guidance for examining applications on new chemicals, new EPA uses, and major amendments and determining how most efficiently and productively to process such applications. Rescind	OPP AD	2609		Rescind	#NAME?
Guidance For Efficacy Testing at the Lower Certified Limits		2020-02-28	EPA 705-G-2020-1468	Pesticide Registration	The purpose of this notice is to define the Agency's criteria for efficacy testing at the active ingredient lower certified limit(s) for antimicrobial products.	OPP AD	1468	10000	Rescind	#NAME?
Guidance for Preparing Standard Operating Procedures (SOPs)		2020-02-28	EPA 705-G-2020-2384	FIFRA, Antimicrobial	This document explains how SOPs are created.	OPP AD	2384	2384	Rescind	#NAME?
Guidance on the Registration of MUP/TGAI Products		2020-02-28	EPA 705-G-2020-2612	FIFRA, Antimicrobial	This document gives information on registering MUP/TGAI	OPP AD	2612		Rescind	#NAME?
Guidance on the Processing of Applications for registration of Antimicrobials Products Intended to Mitigate Foodborne pathogens		2020-02-28	EPA 705-G-2020-2610	FIFRA, Antimicrobial	Guidance to establish form time frames under which the Agency will review applications for registration of antimicrobial products intended to decrease the incidence of foodborne pathogens	OPP AD	2610		Rescind	#NAME?
Implementation of the Emerging Pathogens and Disinfection Hierarchy for Antimicrobial Products		2020-02-28	EPA 705-G-2020-3518	FIFRA; Pesticides; Antimicrobial;	This document explains the disinfection hierarch in AD products. Superseded	OPP AD	3518		Rescind	#NAME?
Internal Guidance for the Efficacy Protocol Review Process		2020-02-28	EPA 705-G-2020-3519	FIFRA; Pesticides; Antimicrobial;	To provide Antimicrobials Division (AD) staff with guidance for efficacy protocol reviews.	OPP AD	3519		Rescind	#NAME?
MB-07; Tuberculocidal Activity of Disinfectants; In Vitro Test for Determining Tuberculocidal Activity		2020-02-28	EPA 705-G-2020-3085		Provides efficacy test method for evaluating the efficacy of tuberculocides.	OPP AD	3085	10000	Rescind	#NAME?
Report: EPA Needs a Risk-Based Strategy to Assure Continued Effectiveness of Hospital-Level Disinfectants		2020-02-28	EPA 705-G-2020-3536	FIFRA; Pesticides; Antimicrobial;	This document explains the risk-based strategy to assure continued effectiveness of hospital level disinfectant. This will be with APEP page	OPP AD	3536		Rescind	#NAME?
Streamlining Registration of Antimicrobial Pesticides		2020-02-28	EPA 705-G-2020-3538	FIFRA; Pesticides; Antimicrobial;	This document explains the registration process in antimicrobial pesticides the website is archived	OPP AD	3538		Rescind	#NAME?
Virucidal Effectiveness Test Using Bovine Diarrhea Virus (BVDV) As Surrogate for Human Hepatitis C Virus		2020-02-28	EPA 705-G-2020-2623	FIFRA, Antimicrobial	This document explains testing for BVDV. Addressed in the 810s	OPP AD	2623		Rescind	#NAME?
Introduction to Biotechnology for Pesticides (EPA-HQ-OPP-2007-0827-0001)	2007-08-09	2020-02-28	EPA 705-G-2020-0025	Pesticide Registration; Data; Biotechnology; Plant-Incorporated Protectants; Genetically Engineered Microbial Pesticides	This document provides an overview of what biotechnology pesticide products are and how EPA evaluates them during the registration process.	OPP BPPD	25		Rescind	#NAME?
Statement on Bt10	2019-05-13	2020-02-28	EPA 705-G-2020-1411	Biotechnology; Plant-Incorporated Protectants; Bt10; Cry1Ab	The United States Environmental Protection Agency regulates pesticidal substances produced in plants and the genetic material necessary for the plant to make those substances. This page describes the review and status of Bt10.	OPP BPPD	1411		Rescind	#NAME?
Draft Test Guideline: Bivalve Acute Toxicity Test (Embryo Larval)	2017-01-01	2020-02-28	EPA 705-G-2020-1329	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1329		Rescind	#NAME?
Draft Test Guideline: Daphnid Chronic Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1331	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1331		Rescind	#NAME?
Draft Test Guideline: Fish Early-Life Stage Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1332	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1332		Rescind	#NAME?
Draft Test Guideline: Gammarid Acute Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1325	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1325		Rescind	#NAME?
Draft Test Guideline: Mysid Acute Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1327	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1327		Rescind	#NAME?
Draft Test Guideline: Oyster Acute Toxicity Test (Shell Deposition)	2017-01-01	2020-02-28	EPA 705-G-2020-1326	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1326		Rescind	#NAME?
Draft Test Guideline: Penaeid Acute Toxicity Test	2017-01-01	2020-02-28	EPA 705-G-2020-1328	Test Guidelines for Pesticides and Toxic Substances	The following draft test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	1328		Rescind	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1085, [Reserved]		2020-02-28	EPA 705-G-2020-0159	Test Guideline; Ecological Effects	Draft Guideline: FINAL Guideline has not yet been published.	OPP EFED	159		Rescind	#NAME?

Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1800, [Reserved]		2020-02-28	EPA 705-G-2020-0173	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	173		Rescind	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1850, [Reserved]		2020-02-28	EPA 705-G-2020-0175	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	175		Rescind	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1900, [Reserved]	1996-01-01	2020-02-28	EPA 705-G-2020-0177	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	177	10000	Rescind	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1925, [Reserved]		2020-02-28	EPA 705-G-2020-0179	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	179		Rescind	#NAME?
Ecological Effects Test Guidelines: Aquatic and Sediment-Dwelling Fauna, Aquatic Microcosm and Field Testing Test Guidelines, 850.1950, [Reserved]		2020-02-28	EPA 705-G-2020-0181	Test Guideline; Ecological Effects	Draft guideline. FINAL Guideline has not yet been published.	OPP EFED	181		Rescind	#NAME?
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1085, Fish Acute Toxicity Mitigated by Humic Acid	1996-04-01	2020-02-28	EPA 712-C-96-117	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	160		Rescind	#NAME?
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1800, Tadpole/Sediment Subchronic Toxicity Test	1996-04-01	2020-02-28	EPA 712-C-96-132	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	174		Rescind	#NAME?
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1850, Aquatic Food Chain Transfer	1996-04-01	2020-02-28	EPA 712-C-96-133	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	176		Rescind	#NAME?
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1900, Generic Freshwater Microcosm Test, Laboratory	1996-04-01	2020-02-28	EPA 712-C-96-134	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	178	10000	Rescind	#NAME?
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1925, Site-Specific Aquatic Microcosm Test, Laboratory	1996-04-01	2020-02-28	EPA 712-C-96-173	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	180		Rescind	#NAME?
Ecological Effects Test Guidelines: Aquatic Fauna Test Guidelines, 850.1950, Field Testing for Aquatic Organisms	1996-04-01	2020-02-28	EPA 712-C-96-135	Public Draft; Test Guideline; Ecological Effects	The following test guideline is part of a series that has been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP EFED	182		Rescind	#NAME?
Ecological Effects Test Guidelines: Reserved, 0.0000,		2020-02-28	EPA 705-G-2020-0208	Test Guideline; Ecological Effects	"[Reserved]" is used in the title column as a placeholder whenever the number has been assigned, but the FINAL Guideline has not yet been published.	OPP EFED	208		Rescind	#NAME?
Effluent Discharge Labeling Statements	1993-01-01	2020-02-28	EPA 705-G-2020-3545			OPP EFED	3545	10000	Rescind	#NAME?
Agricultural Worker Protection Standard 40 CFR Parts 156 & 170 Interpretive Policy	2004-01-01	2020-02-28	EPA 705-G-2020-1300	Pesticide Worker Safety	Agricultural Worker Protection Standard 40 CFR Parts 156 & 170 Interpretive Policy.	OPP FEAD	1300		Rescind	#NAME?
PR Notice 2001-5; Guidance for Pesticide Registrants on Pesticide Resistance Management Labeling	2001-06-19	2020-02-28	PR Notice 2001-5	Pesticide Registration Notices by Year	This archived PRN provided guidance for pesticide registrants on pesticide resistance management labeling that has since been superseded.	OPP FEAD	35		Rescind	#NAME?
PRN 2000-9; Worker Risk Mitigation for Organophosphate Pesticides	2000-01-01	2020-02-28	EPA 705-G-2020-2663	archive; EPA archive; PRN; prn 2009-1	See EPA archive; Worker Risk Mitigation for Organophosphate Pesticides	OPP FEAD	2663		Rescind	#NAME?
PRN 2001-X Draft: Spray and Dust Drift Label Statements for Pesticide Products	2001-01-01	2020-02-28	EPA 705-G-2020-0982	Pesticide Registration	This Notice sets forth the U.S. Environmental Protection Agency's (EPA or Agency) draft guidance for labeling statements for controlling spray drift and dust drift from application sites and for implementing these statements for risk mitigation.	OPP FEAD	982		Rescind	#NAME?
PRN 2001-XXXX Draft: Guidelines for Expedited Review of Experimental Use Permits for Conventional Pesticides	2001-01-01	2020-02-28	EPA 705-G-2020-0977	Pesticide Registration	PRN 2001-XXXX Draft: Guidelines for Expedited Review of Experimental Use Permits for Conventional Pesticides	OPP FEAD	977		Rescind	#NAME?
PRN 2002-X Draft: False or Misleading Pesticide Product Brand Name	2002-01-01	2020-02-28	EPA 705-G-2020-0975	Pesticide Registration	This notice provides guidance to registrants and distributors on pesticide product brand names that may be false or misleading, either by themselves or in association with particular company names or trademarks. It is a draft.	OPP FEAD	975		Rescind	#NAME?
PRN 2003-2; Expedited Review of Experimental Use Permits for New Uses of Conventional Methyl Bromide & Organophosphate Alternatives, and/or Reduced-Risk Pesticides		2020-02-28	EPA 705-G-2020-2691	EPA Archive	Expedited Review of Experimental Use Permits for New Uses of Conventional Methyl Bromide & Organophosphate Alternatives, and/or Reduced-Risk Pesticides; EPA Archive	OPP FEAD	2691		Rescind	#NAME?
PRN 2006-1: New Instructions for Transmitting Information to the OPP, including New Addresses	2006-04-12	2020-02-28	EPA 705-G-2020-0623	Pesticide Registration	This notice updates the guidance for sending or delivering mail to the Office of Pesticide Programs at EPA, and cautions against transmitting Confidential Business Information on fax machines.	OPP FEAD	623		Rescind	#NAME?
PRN 2006-B; Guidance on Small-Scale Field Testing and Low-level Intermittent Presence in Food of Plant-Incorporated Protectants (PIPs).		2020-02-28	EPA 705-G-2020-2690		(9/29/06) Guidance on Small-Scale Field Testing and Low-level Intermittent Presence in Food of Plant-Incorporated Protectants (PIPs). Docket ID EPA-HQ-OPP-2006-0291. Comment end date: 11/28/06.	OPP FEAD	2690		Rescind	#NAME?

PRN 2007-A; Guidance for Antimicrobial Pesticide Products With Anthrax-Related Claims.		2020-02-28	EPA 705-G-2020-2688		This notice provides guidance to prospective applicants of antimicrobial products that make labeling claims to "inactivate Bacillus anthracis (anthrax) spores" (hereafter referred to as "anthrax-related products"). This guidance should help the United States be prepared to respond to incidents involving anthrax spores by assuring that anthrax-related products are made available as registered products, that they bear appropriate labeling, and that they are effective when used as directed. In addition, this guidance will help protect public health from the potential risks of anthrax spores by limiting the use of anthrax-related products to those who are properly trained and qualified in their use and who can safely and effectively remediate contaminated facilities and their contents.	OPP FEAD	2688		Rescind	#NAME?
PRN 2007-B; Pesticide Registrants on Label Statements Regarding Third-Party Endorsements and Cause Marketing Claims.	2007-01-01	2020-02-28	EPA 705-G-2020-2689	Pesticide Registration Notice	Pesticide Registrants on Label Statements Regarding Third-Party Endorsements and Cause Marketing Claims. Docket ID EPA-HQ-OPP-2007-1008. Comment end date 03/27/2008.	OPP FEAD	2689		Rescind	#NAME?
PRN 2016-X; Draft; Determination of Minor Use under FIFRA Section 2(ll)		2020-02-28	EPA 705-G-2020-2660	PRN 2016-X; PRN; 2016; PRN 2016; Draft; Determination of Minor Use under FIFRA Section 2(ll)	Determination of Minor Use under FIFRA Section 2(ll)	OPP FEAD	2660		Rescind	#NAME?
PRN 2016-X; Draft; Guidance for Pesticide Registrants on Pesticide Resistance Management Labeling; See Archive	2016-01-01	2020-02-28	EPA 705-G-2020-2658	See EPA Archive; Archive; PRN 2016-X; PRN; EPA archive	Guidance for Pesticide Registrants on Pesticide Resistance Management Labeling -- See EPA Archive	OPP FEAD	2658	10000	Rescind	#NAME?
PRN 2016-XX; Draft PRN on Herbicide Resistance Management Labeling, Education, Training, and Stewardship		2020-02-28	EPA 705-G-2020-2659	EPA Archive; PRN 2016-XX; Pesticide Registration Notice; 2016	Guidance for Herbicide Resistance Management Labeling, Education, Training, and Stewardship	OPP FEAD	2659	10000	Rescind	#NAME?
PRN 81-3; Label Improvement Program: Change in Test Methods for and Categorization of Eye Irritation	1981-01-01	2020-02-28	EPA 705-G-2020-2670	PRN	Label Improvement Program: Change in Test Methods for and Categorization of Eye Irritation	OPP FEAD	2670	10000	Rescind	#NAME?
PRN 86-5 Standard Format for Data Submitted Under the FIFRA and Certain Provisions of the FFDCA	1985-01-01	2020-02-28	PRN 86-5	Pesticide Registration Notice; Standard Data Format	Standard Format for Data Submitted Under the FIFRA and Certain Provisions of the FFDCA	OPP FEAD	2363		Rescind	#NAME?
PRN 91-7 False and Misleading Statements		2020-02-28	EPA 705-G-2020-2669	EPA archive	False and Misleading Statements	OPP FEAD	2669	10000	Rescind	#NAME?
PRN 95-2; Notifications, Non-Notifications & Minor Formulation Amendments		2020-02-28	EPA 705-G-2020-2668	EPA archive	Notifications, Non-Notifications & Minor Formulation Amendments	OPP FEAD	2668	10000	Rescind	#NAME?
PRN 95-4; Regulatory Status of Methyl Bromide and Priority Review of Methyl Bromide Alternatives	1995-01-01	2020-02-28	EPA 705-G-2020-2667	EPA archive; PRN;	Regulatory Status of Methyl Bromide and Priority Review of Methyl Bromide Alternatives	OPP FEAD	2667	10000	Rescind	#NAME?
PRN 95-6; New Chemical, New Use and EUP Priorities for Conventional Pesticides		2020-02-28	EPA 705-G-2020-2666	EPA archive	New Chemical, New Use and EUP Priorities for Conventional Pesticides	OPP FEAD	2666	10000	Rescind	#NAME?
PRN 96-5; Archive; Interim Use of the Proposed Guidelines for Carcinogen Risk Assessment	1996-01-01	2020-02-28	EPA 705-G-2020-2665	EPA archive	Interim Use of the Proposed Guidelines for Carcinogen Risk Assessment	OPP FEAD	2665		Rescind	#NAME?
PRN 97-2 New Chemical, New Use, EUP, Non-Fast Track Amendments and Inert Ingredient Registration Priorities for Conventional Pesticides		2020-02-28	EPA 705-G-2020-2664	EPA Archive; PRN	New Chemical, New Use, EUP, Non-Fast Track Amendments and Inert Ingredient Registration Priorities for Conventional Pesticides	OPP FEAD	2664	10000	Rescind	#NAME?
PRN 97-8: Time Extension of PR Notice 96-7 - Termiticide Labeling	1997-01-01	2020-02-28	EPA 705-G-2020-0991	Pesticide Registration	EPA intends to grant a 90-day extension to permit the distribution or sale of products not bearing labeling consistent with PR Notice 96-7. View the reasons for this extension and what products are affected.	OPP FEAD	991		Rescind	#NAME?
PRN 98-7 Changes to Registration Priority System Involving OP Alternatives and Reduced Risk Candidates		2020-02-28	EPA 705-G-2020-1073	Pesticide Registration	PRN 98-7 Changes to Registration Priority System Involving OP Alternatives and Reduced Risk Candidates	OPP FEAD	1073		Rescind	#NAME?
Estimating the Drinking Water Component of a Dietary Exposure Assessment	1994-01-01	2020-02-28	EPA 705-G-2020-0013			OPP HED	13		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.1350, Acute Inhalation Toxicity with Histopathology	1996-06-01	2020-02-28	EPA 712-C-96-291	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	327		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.3500, Preliminary Developmental Toxicity Screen	1996-06-01	2020-02-28	EPA 712-C-96-205	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	328		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.3600, Inhalation Developmental Toxicity Study	1996-06-01	2020-02-28	EPA 712-C-96-206	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	329		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.5265, The Salmonella typhimurium Reverse Mutation Assay	1996-06-01	2020-02-28	EPA 712-C-96-219	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	330		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8223, Pharmacokinetic Test	1996-06-01	2020-02-28	EPA 712-C-96-250	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	332		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8245, Dermal Pharmacokinetics of DGBE and DGBA	1996-06-01	2020-02-28	EPA 712-C-96-251	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review,	OPP HED	334		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8300, Dermal Absorption for Compounds that are Volatile and Metabolized to Carbon Dioxide	1996-06-01	2020-02-28	EPA 712-C-96-252	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	336		Rescind	#NAME?

Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8320, Oral/Dermal Pharmacokinetics	1996-06-01	2020-02-28	EPA 712-C-96-253	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	338		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8340, Oral and Inhalation Pharmacokinetic Test	1996-06-01	2020-02-28	EPA 712-C-96-254	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	340		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8360, Pharmacokinetics of Isopropanal	1996-06-01	2020-02-28	EPA 712-C-96-255	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	342		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8380, Inhalation and Dermal Pharmacokinetics of Commercial Hexane	1996-06-01	2020-02-28	EPA 712-C-96-256	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	344		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8500, Toxicokinetic Test	1996-06-01	2020-02-28	EPA 712-C-96-257	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	346		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8600, Developmental Neurotoxicity Screen	1996-06-01	2020-02-28	EPA 712-C-96-258	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	348		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8700, Subchronic Oral Toxicity Test	1996-06-01	2020-02-28	EPA 712-C-96-259	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	350		Rescind	#NAME?
Health Effects Test Guidelines: Draft 870 Test Guidelines, 870.8800, Morphologic Transformation of Cells in Culture	1996-06-01	2020-02-28	EPA 712-C-96-260	Public Draft; Test Guideline; Health Effects	Public Draft: The following test guideline is part of a series of test guidelines that have been developed by EPA for use in the testing of pesticides and toxic substances, and the development of test data for submission to the Agency for review.	OPP HED	352		Rescind	#NAME?
Threshold of Regulation Policy -- Deciding Whether a Pesticide With a Food Use Pattern Needs a Tolerance (Revised)	1999-10-18	2020-02-28	EPA 705-G-2020-0042			OPP HED	42		Rescind	#NAME?
Electronic Submission of Labels	2017-03-16	2020-02-28	EPA 705-G-2020-0482	Pesticide Registration; Electronic Submission Labels	Pesticide registrants can provide draft and final labels to EPA electronically for our review as part of the pesticide registration process. The electronic submission of labels by registrants is voluntary but strongly encouraged.	OPP ITRMD	482		Rescind	#NAME?
Software Settings for the Creation of PDF Files for Electronic Submission	2003-05-01	2020-02-28	EPA 705-G-2020-0564	Pesticide Registration	This document outlines software settings for the creation of PDF versions of study reports for submission to the EPA's Office of Pesticide Programs.	OPP ITRMD	564		Rescind	#NAME?
2012 Chemical Data Reporting Training Modules	2015-07-23	2020-02-28	EPA 705-G-2020-1349	Chemical Data Reporting	The following seven training modules were developed to assist those who may be required to submit reports in 2012 in response to the Chemical Data Reporting (CDR) under TSCA.	OPPT CCD	1349		Rescind	#NAME?
2016 e-CDRweb User Guide – Secondary Authorized Official	2018-01-08	2020-02-28	EPA 705-G-2020-1512	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) 2016 e-CDRweb tool. This document is the user guide for the Secondary Authorized Official (AO) user of the 2016 e-CDR web tool.	OPPT CCD	1512		Rescind	#NAME?
2016 eCDRweb User Guide–Primary Authorized Official	2018-01-08	2020-02-28	EPA 705-G-2020-1510	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) 2016 e-CDRweb tool. This document is the user guide for the Primary Authorized Official (AO) user of the 2016 e-CDR web tool.	OPPT CCD	1510		Rescind	#NAME?
2016 eCDRweb User Guide–Primary Support	2018-01-08	2020-02-28	EPA 705-G-2020-1511	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) 2016 e-CDR web tool. This document is the user guide for the Primary Support user of the 2016 e-CDRweb tool.	OPPT CCD	1511		Rescind	#NAME?
2016 eCDRweb User Guide–Secondary Support	2018-01-08	2020-02-28	EPA 705-G-2020-1513	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDR web tool. This document is the user guide for the Secondary Support user of the e-CDRweb tool.	OPPT CCD	1513		Rescind	#NAME?
2016 XML Schema Guide for Primary CDR Submissions	2016-06-01	2020-02-28	EPA 705-G-2020-1515	Chemical Data Reporting	This document presents the extensible markup language (XML) schema guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool.	OPPT CCD	1515		Rescind	#NAME?
2016 XML Schema Guide for Secondary CDR Submissions	2016-06-01	2020-02-28	EPA 705-G-2020-1516	Chemical Data Reporting	This document presents the extensible markup language (XML) schema guide for the Office of Pollution Prevention and Toxics' (OPPT) e-CDRweb tool.	OPPT CCD	1516		Rescind	#NAME?
Case Studies for Reporting for the 2006 Partial Updating of the TSCA Chemical Inventory Database	2013-05-06	2020-02-28	EPA 705-G-2020-0489	Chemical Data Reporting	This document presents detailed case studies to illustrate how to report IUR information using Form U.	OPPT CCD	489		Rescind	#NAME?
EPA IUR Workshop Presentation	2013-05-06	2020-02-28	EPA 705-G-2020-0485	Chemical Data Reporting	Instructions for Reporting for the 2006 Partial Updating of the TSCA Chemical Inventory Database.	OPPT CCD	485		Rescind	#NAME?
Instructions for Reporting for the 2006 Partial Updating of the TSCA Chemical Inventory Database	2013-03-20	2020-02-28	EPA 705-G-2020-0455	Chemical Data Reporting	The primary goal of this document is to help the regulated community comply with the requirements of the IUR regulations. This document does not substitute for those regulations, nor is it a regulation itself.	OPPT CCD	455		Rescind	#NAME?
Section 8(a) PAIR User Guide – Primary Authorized Official		2020-02-28	EPA 705-G-2020-1452	Chemical Data Reporting	This document presents the user guide for the Office of Pollution Prevention and Toxics (OPPT) 'Section 8(a) PAIR' application submission process. This document is the user guide for the Primary Authorized Official (AO) user of the Section 8(a) PAIR tool.	OPPT CCD	1452		Rescind	#NAME?
2001 Polychlorinated Biphenyl (PCB) Question and Answer Document	2001-09-01	2020-02-28	EPA 705-G-2020-0002	PCBs	The PCB Q and A manual is a living document and is periodically revised and updated. The updates are posted on the EPA PCB web site at http://www.epa.gov/pcb for our customer's use. Current version is the June 2014 update.	OPPT NPCD	2		Rescind	#NAME?
Allow import of PCBs/use of standards/determine PCB levels in waste water	1991-04-22	2020-02-28	EPA 705-G-2020-3458	PCBs	EPA regulations do not allow import of PCBs standards for R&D , under the pre-1998 PCB regulations.	OPPT NPCD	3458		Rescind	#NAME?
Asbestos Exposure Assessment in Buildings; Inspection Manual	1982-10-01	2020-02-28	EPA 705-G-2020-2723	Asbestos	Inspection manual for asbestos exposure assessments in buildings	OPPT NPCD	2723		Rescind	#NAME?
Asbestos-Containing Materials in School Buildings, Guidance for Asbestos Analytical Programs	1980-12-01	2020-02-28	EPA 705-G-2020-2707	Asbestos; schools; air quality	Guidance for asbestos-containing materials in school buildings	OPPT NPCD	2707		Rescind	#NAME?

Asbestos-Containing Materials in School Buildings, Guidance for Asbestos Analytical Programs, Statistical Background Document	1980-12-01	2020-02-28	EPA 705-G-2020-2698	Asbestos; school buildings	Guidance for asbestos-containing materials in school buildings, including analytical programs, and statistical background documents	OPPT NPCD	2698		Rescind	#NAME?
Asbestos-Containing Materials in School Buildings: A Guidance Document Part 1	1979-03-01	2020-02-28	EPA 705-G-2020-2710	Asbestos; schools	Guidance for asbestos-containing materials in school buildings	OPPT NPCD	2710		Rescind	#NAME?
Asbestos-Containing Materials in School Buildings: A Guidance Document Part 2	1979-03-01	2020-02-28	EPA 705-G-2020-2709	Asbestos; schools	Guidance for asbestos-containing materials in school buildings	OPPT NPCD	2709		Rescind	#NAME?
Asbestos-Containing Materials in School Buildings; Guidance for Asbestos Analytical Programs	1980-12-01	2020-02-28	EPA 705-G-2020-2718	Asbestos; schools	Guidance for asbestos-containing materials in school buildings including guidance for asbestos analytical programs	OPPT NPCD	2718		Rescind	#NAME?
Clarification of definitions of commercial and industrial buildings, the storage of combustible materials rule and the marking rule	1986-02-10	2020-02-28	EPA 705-G-2020-3419	PCBs	Clarification of definitions of commercial and industrial buildings, the storage of combustible materials rule and the marking rule. Same issues as 12/31/86 FR interpretive notice.	OPPT NPCD	3419		Rescind	#NAME?
Clarification of Importation of PCBs	1990-08-30	2020-02-28	EPA 705-G-2020-3455	PCBs	General statement of the regulations regarding import of PCBs in 1990, in response to inquiry.	OPPT NPCD	3455	10000	Rescind	#NAME?
Confirmation of Conversation Concerning Authorizations	1993-04-13	2020-02-28	EPA 705-G-2020-3471	PCBs	Provisions at 761.30(d) and (e) for heat transfer and hydraulic systems do not authorize leaks and spill on exterior of equipment.	OPPT NPCD	3471		Rescind	#NAME?
Confirmation that entities may store NLPCB samples	2001-01-31	2020-02-28	EPA 705-G-2020-3399	PCBs	Confirmation that entities may store NLPCB samples per 761.30(j) for purposes of analysis in support for data collection under reopening of comment period for NLPCB rulemaking.	OPPT NPCD	3399		Rescind	#NAME?
Continued use of Large PCB Capacitors after October 1, 1988 and recordkeeping requirements for storage of PCBs	1988-07-21	2020-02-28	EPA 705-G-2020-3437	PCBs	Guidance on Continued use of Large PCB Capacitors after October 1, 1988 and recordkeeping requirements for storage of PCBs. Superseded by 11/2/88 letter from Charlie Elkins, Director OTS.	OPPT NPCD	3437		Rescind	#NAME?
Dismantling a PCB transformer for core inspection	1984-09-19	2020-02-28	EPA 705-G-2020-3404	PCBs	Guidance on Dismantling a PCB transformer for core inspection	OPPT NPCD	3404		Rescind	#NAME?
Explanation to import PCB samples	1989-11-15	2020-02-28	EPA 705-G-2020-3449	PCBs	Guidance on import of PCB samples.	OPPT NPCD	3449		Rescind	#NAME?
Guidance for Preventing Asbestos Disease Among Auto Mechanics	1986-06-01	2020-02-28	EPA 705-G-2020-2755	Asbestos	Guidance for preventing asbestos disease among auto mechanics.	OPPT NPCD	2755	2755	Rescind	#NAME?
How Natural Gas Pipelines are Considered Under New PCB Disposal Amendments	1998-10-29	2020-02-28	EPA 705-G-2020-3492	PCBs	Prior EPA guidance on the marking of above ground natural gas pipeline appurtenances and pipe replaced by current Q&A guidance.	OPPT NPCD	3492		Rescind	#NAME?
Information from Unison on Circuit breaker response times and request that EPA clarify the meaning of its regulator requirements	1989-09-13	2020-02-28	EPA 705-G-2020-3448	PCBs	Clarification and Information from Unison on Circuit breaker response times and request that EPA clarify the meaning of its regulator requirements. Superseded by Fire Rule Amendments, 1990.	OPPT NPCD	3448		Rescind	#NAME?
Information on potentially PCB-contaminated DeLonghi heaters	1988-09-01	2020-02-28	EPA 705-G-2020-3439	PCBs	Guidance on recall of potentially PCB-contaminated DeLonghi space heaters	OPPT NPCD	3439		Rescind	#NAME?
Interim Guidance on ASHARA Requirements 11/92	1992-11-28	2020-02-28	EPA 705-G-2020-2760	Asbestos	AHERA 206 requires all persons inspecting for asbestos or designing or conducting asbestos response actions in public and commercial buildings to be accredited in accordance with the MAP.	OPPT NPCD	2760		Rescind	#NAME?
Interpretation of the EPA regulation of PCB-containing transformers and capacitors	1987-06-08	2020-02-28	EPA 705-G-2020-3430	PCBs	Food packaging issues addressed in Federal Register interpretation.	OPPT NPCD	3430		Rescind	#NAME?
Letter to KTG Limited	1986-03-20	2020-02-28	EPA 705-G-2020-3423	PCBs	Photoionization detection of PCBs to monitor PCB disposal processes not endorsed or certified by PCB Disposal Section.	OPPT NPCD	3423		Rescind	#NAME?
Manufacture of food contact paper near PCB Transformers	1985-04-05	2020-02-28	EPA 705-G-2020-3407	PCBs	Inoperative guidance statement on the application of the PCB food and feed ban to any food contact paper products. Interpretation rescinded in Sept 20, 1985 letter.	OPPT NPCD	3407		Rescind	#NAME?
Policy interpretation on the "5 meter stored combustibles requirement"	1986-06-10	2020-02-28	EPA 705-G-2020-3429	PCBs	Enclosures of wire mesh panels, cribbing or chain link fence do not satisfy the enclosure requirement. 5 meter rule.	OPPT NPCD	3429		Rescind	#NAME?
Proper procedures for servicing PCB Transformers	1987-08-21	2020-02-28	EPA 705-G-2020-3431	PCBs	Guidance on the Proper procedures for reclassifying PCB Transformers under old regulations.	OPPT NPCD	3431		Rescind	#NAME?
Questions about PCB rules	1986-01-21	2020-02-28	EPA 705-G-2020-3417	PCBs	Questions about PCB rules. Application of 5 meter rule.	OPPT NPCD	3417		Rescind	#NAME?
Questions regarding the EPA's regulations on PCBs	1986-02-19	2020-02-28	EPA 705-G-2020-3421	PCBs	EPA response to various questions regarding the EPA's regulations on PCBs.	OPPT NPCD	3421		Rescind	#NAME?
Recycling Scrap metals through a shredding process, fluff	1988-07-18	2020-02-28	EPA 705-G-2020-3436	PCBs	Information on Recycling Scrap metals through a shredding process, fluff	OPPT NPCD	3436		Rescind	#NAME?
Regarding the EPA's interpretation of the scope of the PCB large capacitor phase-out requirements	1988-11-28	2020-02-28	EPA 705-G-2020-3441	PCBs	Information regarding the EPA's interpretation of the scope of the PCB large capacitor phase-out requirements	OPPT NPCD	3441		Rescind	#NAME?
Regulation of PCBs in hydraulic systems	1984-06-08	2020-02-28	EPA 705-G-2020-3402	PCBs	Guidance on Regulation of PCBs in hydraulic systems. Correcting TSCA hotline misinterpretation of 1979 notice.	OPPT NPCD	3402		Rescind	#NAME?
Request for clarification on how EPA will apply the restrictions on the storage of combustible materials	1985-09-11	2020-02-28	EPA 705-G-2020-3409	PCBs	Clarification on how EPA will apply the restrictions on the storage of combustible materials. Interpretation made redundant by 1994 Q&A.	OPPT NPCD	3409		Rescind	#NAME?
Request for clarification on the "stored combustibles" requirement of the PCB transformer fires rule	1986-01-28	2020-02-28	EPA 705-G-2020-3418	PCBs	Clarification on the "stored combustibles" requirement of the PCB transformer fires rule	OPPT NPCD	3418		Rescind	#NAME?
Response to referral by Mr. William Frank of EPA's Office of Enforcement and Compliance Assurance	1999-05-03	2020-02-28	EPA 705-G-2020-3483	PCBs	Response to inquiry regarding the transfer of MARAD vessel Guam.	OPPT NPCD	3483		Rescind	#NAME?
Storage of combustible materials near a PCB transformer	1985-12-10	2020-02-28	EPA 705-G-2020-3413	PCBs	Guidance on storage of combustible materials near a PCB transformer. 5 meter requirement.	OPPT NPCD	3413		Rescind	#NAME?
Storage of combustible materials near electrical equipment containing PCBs	1994-02-02	2020-02-28	EPA 705-G-2020-3474	PCBs	Storage of combustible materials near electrical equipment containing PCBs: guidance on assumption rule superseded by 1998 revisions.	OPPT NPCD	3474		Rescind	#NAME?
The applicability of the recordkeeping requirements to PCB items with less than 50 ppm and the intended wording of the definition of "excluded manufacturing processes"	1986-01-21	2020-02-28	EPA 705-G-2020-3415	PCBs	Guidance on the applicability of the recordkeeping requirements to PCB items with less than 50 ppm and the intended wording of the definition of "excluded manufacturing processes"	OPPT NPCD	3415		Rescind	#NAME?

2004 Addendum to the Revised 1998 EPCRA Section 313 Questions and Answers	2004-12-01	2020-02-28	EPA 260-B-04-002	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA published in 2004 that were updated to account for the PBT rulemaking. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2218		Rescind	#NAME?
Ask Sam (1996)	1996-01-01	2020-02-28	EPA 705-G-2020-2221	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA maintained prior to 1997. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2221	10000	Rescind	#NAME?
Frequent Questions		2020-02-28	EPA 705-G-2020-2220	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA expanded on a near-annual basis to address questions answered by the TRI Information Center. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2220	10000	Rescind	#NAME?
Revised 1997 EPCRA Section 313 Questions and Answers	1997-11-01	2020-02-28	EPA 745-B-97-008	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA published in 1997. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2216		Rescind	#NAME?
Revised 1998 EPCRA Section 313 Questions and Answers	1998-12-01	2020-02-28	EPA 745-B-98-004	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA published in 1998. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2215	39	Rescind	#NAME?
Revised 1999 EPCRA Section 313 Questions and Answers Addendum for Federal Facilities	2000-05-01	2020-02-28	EPA 745-R-00-003	Toxics Release Inventory (TRI) Program	This is a collection of Q&As that EPA published in 1999 that was largely focused on scenarios unique to federal facilities. The 2019 Consolidation Q&A guidance is the current source for TRI Q&As. However, this version is provided as an archive document.	OPPT TRIPD	2219	40	Rescind	#NAME?
TRI Correspondence Letters	1988-02-08	1988-02-08	EPA 705-G-2020-3647	Toxics Release Inventory (TRI) Program	EPA maintains approximately 400 correspondence letters that provide guidance in response to questions arising from general and/or specific scenarios at facilities. Responses to these inquiries reference generally applicable guidance, and many, if not all, of these responses have been previously made available to the public.	OPPT TRIPD	3647		Rescind	#NAME?
Endocrine Disruptor Screening Program; Assay Peer Review Process	2007-07-13	2020-02-28	EPA 705-G-2020-3566	Endocrine Disruptor Screening Program; EDSP; Policy; EDSP Assay Peer Review Process; Tier 1; Tier 2	Policy Notice; Description of EDSP assay peer review process. Description of the approach EPA intends to take for conducting peer reviews of the Tier 1 screening assays and Tier 2 testing assays.	OSCP EACPD	3566		Rescind	#NAME?
Endocrine Disruptor Screening Program; Chemical Selection Approach for Initial Round of Screening	2005-09-27	2020-02-28	EPA 705-G-2020-3565	Policy; Endocrine Disruptor Screening Program; EDSP; List 1	Policy Notice; Description of chemical selection approach for initial round of EDSP screening aka List 1.	OSCP EACPD	3565		Rescind	#NAME?
Endocrine Disruptor Screening Program; Tier 1 Screening Order Issuing Announcement	2009-10-21	2020-02-28	EPA 705-G-2020-3568	Endocrine Disruptor Screening Program; EDSP; Policy; EDSP List 1; EDSP Tier 1; test order	Policy Notice; This action announces the Agency's initiation of the Endocrine Disruptor Screening Program (EDSP) Tier 1 screening for the first group of 67 chemicals by issuing orders between October 29, 2009, and February 26, 2010, pursuant to the authority provided to EPA under section 408(p)(5) of the Federal Food, Drug, and Cosmetic Act (FFDCA).	OSCP EACPD	3568		Rescind	#NAME?
Final List of Initial Pesticide Active Ingredients and Pesticide Inert Ingredients to be Screened Under the Federal Food, Drug, and Cosmetic Act	2009-04-15	2020-02-28	EPA 705-G-2020-3567	Endocrine Disruptor Screening Program; EDSP; Policy; EDSP List 1;	Policy Notice; Description of Final EDSP List 1. This document presents the final list of the first group of chemicals that will be screened in the Agency's EDSP.	OSCP EACPD	3567		Rescind	#NAME?