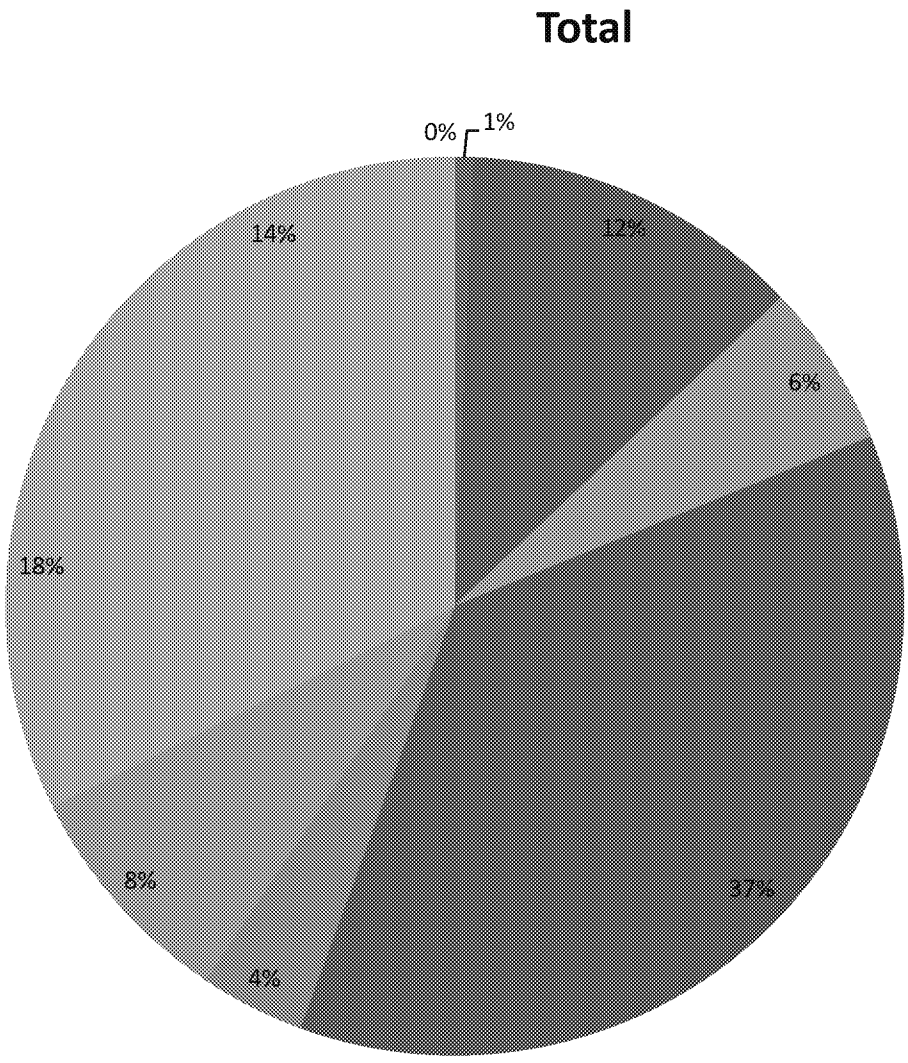
Row Labels	Count of Identifier
	31
Inorganics	563
Organic-metal salt	270
Organics	1685
Organometallics	172
Petroleum	381
Polymer	822
UVCB	660
(blank)	1
Grand Total	**4585**


Total
0%
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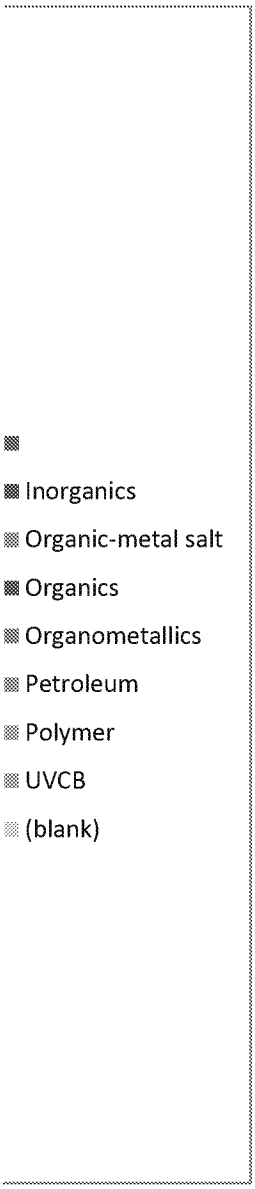
Inorganics
Organic-metal salt
Organics
Organometallics
Petroleum
Polymer
UVCB
(blank)

Identifier	ChemicalName	SubstanceCategory	Overall_CMP_Status
50066	2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-ethyl-5-phenyl-	Organics	CMP2
50180	2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide	Organics	CMP2
50328	Benzo[a]pyrene	Organics	CMP2
50419	Ethanamine, 2-[4-(2-chloro-1,2-diphenylethenyl)phenoxy]-N,N-diethyl-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1)	Organics	CMP2
50500	Estra-1,3,5(10)-triene-3,17-diol (17β)-, 3-benzoate	Organics	CMP2
50522	10H-Phenothiazine, 10-[2-(1-methyl-2-piperidinyl)ethyl]-2-(methylthio)-	Organics	CMP2
50533	10H-Phenothiazine-10-propanamine, 2-chloro-N,N-dimethyl-	Organics	CMP2
51036	1,3-Benzodioxole, 5-[[2-(2-butoxyethoxy)ethoxy]methyl]-6-propyl-	Organics	CMP2
51285	Phenol, 2,4-dinitro-	Organics	CMP2
51489	L-Tyrosine, O-(4-hydroxy-3,5-diiodophenyl)-3,5-diiodo-	Organics	CMP2
51796	Carbamic acid, ethyl ester	Organics	CMP2
52868	1-Butanone, 4-[4-(4-chlorophenyl)-4-hydroxy-1-piperidinyl]-1-(4-fluorophenyl)-	Organics	CMP2

CMP_Initiative	Batch/Group/Assessment	MostRecentStatus	Group
28 F&DA		Current	
28 F&DA		Current	
Assessed/Managed Proposal (248)	PSL (PAH)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Stilbenes
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Pesticide-only	Pesticide-only	Current	
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Phenol, 2-(1-methylpropyl)-4,6-dinitro-
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Internationally classified substances	Current	
Rapid Screening 3	Rapid Screening 3	Current	

Subgroup	Block	SubsgroupMemberStatus	MemberStatus
	Pharmaceutical		Supporting (RS3)
	Pharmaceutical		Supporting (RS3)
	Pharmaceutical		Supporting (RS3)
			Supporting (RS3)

53190	Benzene, 1-chloro-2-[2,2-dichloro-1-(4-chlorophenyl)ethyl]-	Organics	CMP1
54648	Mercurate(1-), ethyl[2-mercaptobenzoato(2-)-O,S]-, sodium	Organometallics	CMP2
55185	Ethanamine, N-ethyl-N-nitroso-	Organics	CMP2
55867	Ethanamine, 2-chloro-N-(2-chloroethyl)-N-methyl-, hydrochloride	Organics	CMP2
55981	1,4-Butanediol, dimethanesulfonate	Organics	CMP2
56359	Distannoxane, hexabutyl-	Organometallics	CMP2
56495	Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-	Organics	CMP2
56757	Acetamide, 2,2-dichloro-N-[2-hydroxy-1-(hydroxymethyl)-2-(4-nitrophenyl)ethyl]-, [R-(R,R)]-	Organics	CMP2
56951	2,4,11,13-Tetraazatetradecanediimidamide, N,N''-bis(4-chlorophenyl)-3,12-diimino-, diacetate	Organics	CMP1
57090	1-Hexadecanaminium, N,N,N-trimethyl-, bromide	Organics	CMP3
57125	Cyanide	Inorganics	CMP2
57410	2,4-Imidazolidinedione, 5,5-diphenyl-	Organics	CMP2
57556	1,2-Propanediol	Organics	CMP3
58208	Androst-4-en-3-one, 17-(3-cyclopentyl-1-oxopropoxy), (17β)-	Organics	CMP3

Challenge	Batch 12	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
52 NiC		Current	
28 F&DA		Current	
28 F&DA		Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
28 F&DA		Current	
Challenge	Batch 12	Current	
Remaining Priority (RS3 RFA)		Current	Quaternary ammonium compounds
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Cyanides
28 F&DA		Current	
Remaining Priority (Generic)		Current	Alcohols
Remaining Priority (RS3 RFA)		Current	Pharmaceuticals

	Surfactants-Cationic		Active
			Supporting (RS3)
			Active
	Pharmaceutical		Active- TTC fail: check for existing HC partner info.

58366	10H-Phenoxarsine, 10,10'-oxybis-	Organometallics	CMP3
58388	10H-Phenothiazine, 2-chloro-10-[3-(4-methyl-1-piperazinyl)propyl]-	Organics	CMP1
58399	1-Piperazineethanol, 4-[3-(2-chloro-10H-phenothiazin-10yl)propyl]-	Organics	CMP1
58899	Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1α,2α,3β,4α,5α,6β)-	Organics	CMP2
58902	Phenol, 2,3,4,6-tetrachloro-	Organics	CMP1
59881	Hydrazine, phenyl-, monohydrochloride	Organics	CMP2
60004	Glycine, N,N'-1,2-ethanediylbis[N-(carboxymethyl)-	Organics	CMP3
60093	Benzenamine, 4-(phenylazo)-	Organics	CMP2
60117	Benzenamine, N,N-dimethyl-4-(phenylazo)-	Organics	CMP2
60297	Ethane, 1,1'-oxybis-	Organics	CMP3
60355	Acetamide	Organics	CMP2
60877	10H-Phenothiazine-10-ethanamine, N,N,α-trimethyl-	Organics	CMP2
60991	10H-Phenothiazine-10-propanamine, 2-methoxy-N,N,β-trimethyl-, (βR)-	Organics	CMP2
62384	Mercury, (acetato-O)phenyl-	Organometallics	CMP2

Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	Schedule 3 Part 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
52 NiC		Current	
Remaining Priority (Generic)		Current	EDTA and salts
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Ethers
52 NiC		Current	
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	

			Active
			Active
Alkyl ether			Active- TTC fail: check for existing HC partner info.
	Pharmaceutical		Supporting (RS3)
	Pharmaceutical		Supporting (RS3)

62442	Acetamide, N-(4-ethoxyphenyl)-	Organics	CMP3
62500	Methanesulfonic acid, ethyl ester	Organics	CMP2
62533	Benzenamine	Organics	CMP2
62555	Ethanethioamide	Organics	CMP2
62566	Thiourea	Organics	CMP1
62737	Phosphoric acid, 2,2-dichloroethenyl dimethyl ester	Organics	CMP2
64028	Glycine, N,N'-1,2-ethanediylbis[N-(carboxymethyl)-, tetrasodium salt	Organics	CMP3
64175	Ethanol	Organics	CMP3
64186	Formic acid	Organics	CMP3
64197	Acetic acid	Organics	CMP3
64675	Sulfuric acid, diethyl ester	Organics	CMP1
66273	Methanesulfonic acid, methyl ester	Organics	CMP2
67561	Methanol	Organics	CMP3
67630	2-Propanol	Organics	CMP3
67641	2-Propanone	Organics	CMP2
67663	Methane, trichloro-	Organics	CMP2
67721	Ethane, hexachloro-	Organics	CMP2
67970	9,10-Secocholesta-5,7,10(19)-trien-3-ol, (3β,5Z,7E)-	Organics	CMP3

Remaining Priority (RS2 RFA)		Current	INDIVIDUAL - Acetamide, N-(4-ethoxyphenyl)-
52 NiC		Current	
Legacy Assessment	PSL1 (aniline) FINAL	Current	
52 NiC		Current	
Challenge	Batch 2	Current	
Pesticide-only	Pesticide-only	Current	
Remaining Priority (Generic)		Current	EDTA and salts
Remaining Priority (Generic)		Current	Alcohols
Remaining Priority (Generic)		Current	Formic acids & formates
Remaining Priority (Generic)		Current	INDIVIDUAL - Acetic Acid
Challenge	Batch 4	Current	
52 NiC		Current	
Remaining Priority (Generic)		Current	Alcohols
Remaining Priority (Generic)		Current	Alcohols
Legacy Assessment	Pilot (acetone) FINAL	Current	
Assessed/Managed Proposal (248)	PSL2 (chloroform)	Current	
Legacy Assessment	Pilot (HCE) DRAFT	Current	
Remaining Priority (RS3 RFA)		Current	Vitamins & derivatives

	Pharmaceutical		Active- Concise RA Candidates
			Active
Formerly of Individual - Ethanol			Active
			Active
Acetic acid			Active
			Active
			Active
Vitamin D and derivatives	Pharmaceutical		Active

68224	19-Norpregn-4-en-20-yn-3-one, 17-hydroxy-, (17α)-	Organics	CMP2
69727	Benzoic acid, 2-hydroxy-	Organics	CMP3
70304	Phenol, 2,2'-methylenebis[3,4,6-trichloro-	Organics	CMP2
71238	1-Propanol	Organics	CMP3
71363	1-Butanol	Organics	CMP3
71410	1-Pentanol	Organics	CMP3
1600277	Acetic acid, mercury(2++) salt	Organic-metal salt	CMP2
71589	Pregn-4-ene-3,20-dione, 17-(acetyloxy)-6-methyl-, (6α)-	Organics	CMP2
72333	19-Norpregna-1,3,5(10)-trien-20-yn-17-ol, 3-methoxy-, (17α)-	Organics	CMP2
72435	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-	Organics	CMP1
72571	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-, tetrasodium salt	Organics	CMP2
72695	1-Propanamine, 3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N-methyl-	Organics	CMP2

28 F&DA		Current	
Remaining Priority (Generic)		Current	Salicylates
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Phenol, 4-chloro-3-methyl-
Remaining Priority (Generic)		Current	Alcohols
Remaining Priority (Generic)		Current	Alcohols
Remaining Priority (Generic)		Current	Alcohols
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
28 F&DA		Current	
Rapid Screening 3	Rapid Screening 3	Current	
6 Pesticides		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	

			Active
	Pesticide		Supporting (RS3)
			Active
			Active
			Active

74840	Ethane	Petroleum	CMP3
74851	Ethene	Organics	CMP2
74862	Ethyne	Organics	CMP3
74873	Methane, chloro-	Organics	CMP1
74908	Hydrocyanic acid	Inorganics	CMP3
74964	Ethane, bromo-	Organics	CMP3
74986	Propane	Petroleum	CMP3
75003	Ethane, chloro-	Organics	CMP3
75127	Formamide	Organics	CMP1
75241	Aluminum, trimethyl-	Organometallics	CMP3
75252	Methane, tribromo-	Organics	CMP2
75354	Ethene, 1,1-dichloro-	Organics	CMP2
75525	Methane, nitro-	Organics	CMP1
75569	Oxirane, methyl-	Organics	CMP1
75650	2-Propanol, 2-methyl-	Organics	CMP3
75741	Plumbane, tetramethyl-	Organometallics	CMP2
76017	Ethane, pentachloro-	Organics	CMP2

PSSA2		Current	PETROLEUM Short Alkanes (Propane, Butane, Isobutane and Ethane)
Legacy Assessment	Pilot (ethene) DRAFT	Current	
Remaining Priority (Generic)		Current	PETROLEUM Concise Assessments
Challenge	Batch 6	Current	
Remaining Priority (Generic)		Current	Inorganic - Cyanides
Remaining Priority (Generic)		Current	Alkyl or aryl halides
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Short Alkanes (Propane, Butane, Isobutane and Ethane)
Remaining Priority (Generic)	Internationally Classified (former CMP2 candidates)	Current	Alkyl or aryl halides
Challenge	Batch 5	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
52 NiC		Current	
Legacy Assessment	Pilot (1,1-DCE) FINAL	Current	
Challenge	Batch 8	Current	
Challenge	Batch 1	Current	
Remaining Priority (Generic)		Current	Alcohols
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
52 NiC		Current	

			Active- TTC fail: check for existing HC partner info.
			Active
			Active
			Active
			Active
			Active
			Active
			Active

76039	Acetic acid, trichloro-	Organics	CMP3
76062	Methane, trichloronitro-	Organics	CMP2
76608	Phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis[2,6-dibromo-3-methyl-, S,S-dioxide	Organics	CMP1
77521	Urs-12-en-28-oic acid, 3-hydroxy-, (3β)-	Organics	CMP1
77612	Phenol, 2,4-dimethyl-6-(1-methylcyclohexyl)-	Organics	CMP1
77736	4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydro-	Organics	CMP3
77781	Sulfuric acid, dimethyl ester	Organics	CMP1
77996	1,3-Propanediol, 2-ethyl-2-(hydroxymethyl)-	Organics	CMP3
78002	Plumbane, tetraethyl-	Organometallics	CMP2
78137	Silicic acid (H4SiO4), tetrakis(2-ethylbutyl) ester	Organics	CMP2
78400	Phosphoric acid, triethyl ester	Organics	CMP3
78422	Phosphoric acid, tris(2-ethylhexyl) ester	Organics	CMP3

Remaining Priority (Generic)		Current	Chloroacetic acids
Pesticide-only	Pesticide-only	Current	
145 PBiT		Current	
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - 4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydro-
Challenge	Batch 4	Current	
Remaining Priority (Generic)		Current	Alcohols
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (Generic)		Current	Flame Retardants (CMP3)
Remaining Priority (Generic)		Current	Flame Retardants (CMP3)

Acetic acids, halogenated			Active- TTC fail: check for existing HC partner info.
	Intermediate		Active- Concise RA Candidates | TTC Fail: check for existing HC Partner info.
			Active
Organophosphorus compounds	Flame retardant		Active
Organophosphorus compounds	Flame retardant		Active

78513	Ethanol, 2-butoxy-, phosphate (3:1)	Organics	CMP3
78591	2-Cyclohexen-1-one, 3,5,5-trimethyl-	Organics	CMP1
78637	Peroxide, (1,1,4,4-tetramethyl-1,4-butanediyl)bis[(1,1-dimethylethyl)	Organics	CMP1
78795	1,3-Butadiene, 2-methyl-	Organics	CMP1
78831	1-Propanol, 2-methyl-	Organics	CMP3
78886	1-Propene, 2,3-dichloro-	Organics	CMP2
78933	2-Butanone	Organics	CMP3
79005	Ethane, 1,1,2-trichloro-	Organics	CMP2
79061	2-Propenamide	Organics	CMP1
79072	Acetamide, 2-chloro-	Organics	CMP1
79094	Propanoic acid	Organics	CMP3
79107	2-Propenoic acid	Organics	CMP3
79163	Acetamide, N-methyl-	Organics	CMP2
79209	Acetic acid, methyl ester	Organics	CMP3
79414	2-Propenoic acid, 2-methyl-	Organics	CMP3
79436	Acetic acid, dichloro-	Organics	CMP3
79469	Propane, 2-nitro-	Organics	CMP1

Remaining Priority (Generic)		Current	Flame Retardants (CMP3)
Challenge	Batch 7	Current	
Challenge	Batch 1	Current	
Challenge	Batch 2	Current	
Remaining Priority (Generic)		Current	Alcohols
52 NiC		Current	
Remaining Priority (Generic)		Current	Ketones
52 NiC		Current	
Challenge	Batch 5	Current	
Challenge	Batch 5	Current	
Remaining Priority (Generic)		Current	Carboxylic acids
Remaining Priority (Generic)		Current	Acrylates/methylacrylates
52 NiC		Current	
Remaining Priority (Generic)		Current	Esters
Remaining Priority (Generic)		Current	Acrylates/methylacrylates
Remaining Priority (Generic)		Current	Chloroacetic acids
Challenge	Batch 8	Current	

Organophosphorus compounds	Flame retardant		Active
			Active
Acyclic Ketone (MEK)	Fragrance		Active
			Active
			Active
Esters of acyclic linear/branched alcohol with linear carboxylic acid)			Active
			Active
Acetic acids, halogenated			Active- TTC fail: check for existing HC partner info.

79549	1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,9,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1R-(1α,4aβ,4bα,10aα)]-	Organics	CMP2
79947	Phenol, 4,4'-(1-methylethylidene)bis[2,6-dibromo-	Organics	CMP2
80057	Phenol, 4,4'-(1-methylethylidene)bis-	Organics	CMP1
80104	Silane, dichlorodiphenyl-	Organics	CMP2
80159	Hydroperoxide, 1-methyl-1-phenylethyl	Organics	CMP3
80433	Peroxide, bis(1-methyl-1-phenylethyl)	Organics	CMP3
80546	Benzenepropanal, 4-(1,1-dimethylethyl)-α-methyl-	Organics	CMP3
80568	Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-	Organics	CMP3

Rapid Screening 3	Rapid Screening 3	Current	
Legacy Assessment	Pilot (TBBPA) FINAL	Current	
Challenge	Batch 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Organic peroxides
Remaining Priority (Generic)		Current	Organic peroxides
Remaining Priority (Generic)		Current	Terpenes & Terpenoids
Remaining Priority (Generic)		Current	Terpenes & Terpenoids

	Intermediates/polymer initiator		Active- Concise RA Candidates | TTC fail: check for existing HC Partner info.
	Intermediate		Active- Concise RA Candidates | TTC fail: check for existing HC Partner info.
Terpene like aldehydes	Fragrance (related cinnamyl's in foods)		Active
Bicyclic terpenes	Foods/Fragrance		Active

81141	Ethanone, 1-[4-(1,1-dimethylethyl)-2,6-dimethyl-3,5-dinitrophenyl]-	Organics	CMP3
81481	9,10-Anthracenedione, 1-hydroxy-4-[(4-methylphenyl)amino]-	Organics	CMP3
81685	Benzenesulfonamide, N-(4-amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthracenyl)-4-methyl-	Organics	CMP1
81776	5,9,14,18-Anthrazinetetrone, 6,15-dihydro-	Organics	CMP3
81812	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-	Organics	CMP2
83669	Benzene, 1-(1,1-dimethylethyl)-2-methoxy-4-methyl-3,5-dinitro-	Organics	CMP2
84617	1,2-Benzenedicarboxylic acid, dicyclohexyl ester	Organics	CMP2
84640	1,2-Benzenedicarboxylic acid, butyl cyclohexyl ester	Organics	CMP2
84695	1,2-Benzenedicarboxylic acid, bis(2-methylpropyl) ester	Organics	CMP2
84968	10H-Phenothiazine-10-propanamine, N,N,β-trimethyl-	Organics	CMP2
85007	Dipyrido[1,2-a:2’,1’-c]pyrazinediium, 6,7-dihydro-, dibromide	Organics	CMP2
85449	1,3-Isobenzofurandione	Organics	CMP3

Remaining Priority (Generic)		Current	Nitro musks
Remaining Priority (Generic)		Current	Anthraquinones
Challenge	Batch 3	Current	
Remaining Priority (Generic)		Current	Anthraquinones
28 F&DA		Current	
Rapid Screening 3	Rapid Screening 3	Current	Nitro musks
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Carboxylic acid anhydrides

Nitro musks			Active
	Colourant		Active
	Colourant		Active
Nitro musks			Supporting (RS3)
	Pharmaceutical		Supporting (RS3)
Phthalic anhydride	Intermediates (curing agents)		Active- TTC fail: check for existing HC partner info.

85609	Phenol, 4,4'-butylidenebis[2-(1,1-dimethylethyl)-5-methyl-	Organics	CMP3
85687	1,2-Benzenedicarboxylic acid, butyl phenylmethyl ester	Organics	CMP2
85836	2-Naphthalenol, 1-[[2-methyl-4-[(2-methylphenyl)azo]phenyl]azo]-	Organics	CMP2
85869	2-Naphthalenol, 1-[[4-(phenylazo)phenyl]azo]-	Organics	CMP2
86748	9H-Carbazole	Organics	CMP2
87105	Benzamide, 3,5-dibromo-N-(4-bromophenyl)-2-hydroxy-	Organics	CMP1
87229	Benzoic acid, 2-hydroxy-, 2-phenylethyl ester	Organics	CMP3
87445	Bicyclo[7.2.0]undec-4-ene, 4,11,11-trimethyl-8-methylene-, [1R-(1R,4E,9S)]-	Organics	CMP3
87616	Benzene, 1,2,3-trichloro-	Organics	CMP2
87627	Benzenamine, 2,6-dimethyl-	Organics	CMP2
87683	1,3-Butadiene, 1,1,2,3,4,4-hexachloro-	Organics	CMP2
87865	Phenol, pentachloro-	Organics	CMP1
87901	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-trichloro-	Organics	CMP2
88120	2-Pyrrolidinone, 1-ethenyl-	Organics	CMP1

Remaining Priority (Generic)		Current	Hindered phenols
Assessed/Managed Proposal (248)	PSL2 (BBP)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 2	Rapid Screening 2	Current	
145 PBiT		Current	
Remaining Priority (RS3 RFA)		Current	Salicylates
Remaining Priority (Generic)		Current	Terpenes & Terpenoids
Assessed/Managed Proposal (248)	PSL1 (Chlorobenzenes)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Assessed/Managed Proposal (248)	PSL2 (HCBD)	Current	
6 Pesticides		Current	
Pesticide-only	Pesticide-only	Current	INDIVIDUAL - 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt
Challenge	Batch 9	Current	

Hindered phenols	Antioxidants		Active
			Active
Bicyclic sequiterpenes	Fragrance		Active
	Pesticide		Supporting (pesticide only)

88277	Phenol, 4-[(dimethylamino)methyl]-2,6-bis(1,1-dimethylethyl)-	Organics	CMP1
88302	Phenol, 4-nitro-3-(trifluoromethyl)-	Organics	CMP2
88539	Benzenesulfonic acid, 2-amino-5-chloro-4-methyl-	Organics	CMP2
88584	1,4-Benzenediol, 2,5-bis(1,1-dimethylethyl)-	Organics	CMP2
88722	Benzene, 1-methyl-2-nitro-	Organics	CMP1
88846	Azulene, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethylidene)-, (1S-cis)-	Organics	CMP3
88857	Phenol, 2-(1-methylpropyl)-4,6-dinitro-	Organics	CMP3
89474	Butanoic acid, 3-methyl-, 5-methyl-2-(1-methylethyl)cyclohexyl ester, (1α,2β,5α)-	Organics	CMP2
89758	Benzoyl chloride, 2,4-dichloro-	Organics	CMP1
89883	6-Azulenol, 1,2,3,3a,4,5,6,8a-octahydro-4,8-dimethyl-2-(1-methylethylidene)-	Organics	CMP1
90040	Benzenamine, 2-methoxy-	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Pesticide-only	Pesticide-only	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	Hindered phenols
Challenge	Batch 8	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (Generic)		Current	INDIVIDUAL - Phenol, 2-(1-methylpropyl)-4,6-dinitro-
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

Hindered phenols	Antioxidants		Supporting (RS3)
Miscellaneous	Fragrance		Active
			Active- Concise RA Candidates | TTC Fail: check for existing HC Partner info.

90302	1-Naphthalenamine, N-phenyl-	Organics	CMP3
90948	Methanone, bis[4-(dimethylamino)phenyl]-	Organics	CMP1
91087	Benzene, 1,3-diisocyanato-2-methyl-	Organics	CMP1
91203	Naphthalene	Organics	CMP1
91225	Quinoline	Organics	CMP2
91441	2H-1-Benzopyran-2-one, 7-(diethylamino)-4-methyl-	Organics	CMP3
91509	Benzoic acid, 2-[[2-methyl-3-[4-(1-methylethyl)phenyl]propylidene]amino]-, methyl ester	Organics	CMP2
91510	Benzoic acid, 2-[[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropylidene]amino]-, methyl ester	Organics	CMP3
91598	2-Naphthalenamine	Organics	CMP2
91929	2-Naphthalenecarboxamide, N,N'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[3-hydroxy-	Organics	CMP2
91974	1,1'-Biphenyl, 4,4'-diisocyanato-3,3'-dimethyl-	Organics	CMP2

Remaining Priority (Generic)		Current	Aromatic Amines
Challenge	Batch 7	Current	
Challenge	Batch 1	Current	
Challenge	Batch 1	Current	
Legacy Assessment	Pilot (Quinoline) FINAL	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - 2H-1-Benzopyran-2-one, 7-(diethylamino)-4-methyl-
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (RS3 RFA)		Current	INDIVIDUAL - Benzoic acid, 2-[[3-[4-(1,1-dimethylethyl)phenyl]-2-methylpropylidene]amino]-, methyl ester
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

Diphenylamine and derivatives	Antioxidant (Fuel additive)		Active- Concise RA Candidates | TTC Fail: check for existing HC Partner info.
	Colourant		Active
	Fragrance		Active

92524	1,1'-Biphenyl	Organics	CMP2
92660	1,1'-Biphenyl, 4-bromo-	Organics	CMP1
92728	2-Naphthalenecarboxamide, N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy-	Organics	CMP1
92762	2-Naphthalenecarboxamide, N-(4-chloro-2-methylphenyl)-3-hydroxy-	Organics	CMP1
92784	2-Naphthalenecarboxamide, N-(4-chlorophenyl)-3-hydroxy-	Organics	CMP1
93152	Benzene, 1,2-dimethoxy-4-(2-propenyl)-	Organics	CMP1
93469	1,4-Benzenediamine, N,N'-di-2-naphthalenyl-	Organics	CMP1
93583	Benzoic acid, methyl ester	Organics	CMP3
93890	Benzoic acid, ethyl ester	Organics	CMP3
94133	Benzoic acid, 4-hydroxy-, propyl ester	Organics	CMP3
94188	Benzoic acid, 4-hydroxy-, phenylmethyl ester	Organics	CMP3
94268	Benzoic acid, 4-hydroxy-, butyl ester	Organics	CMP3

Legacy Assessment	Pilot (Biphenyl) FINAL	Current	
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 9	Current	
145 PBiT		Current	
Remaining Priority (RS3 RFA)		Current	Benzoates
Remaining Priority (RS3 RFA)		Current	Benzoates
Triggers priority addition		Current	Parabens
Triggers priority addition		Current	Parabens
Triggers priority addition		Current	Parabens

Simple alkyl benzoate	Foods/Fragrance		Active- TTC fail: check for existing HC Partner info.
Simple alkyl benzoate			Active- TTC fail: check for existing HC partner info.
			Active (triggers)
			Active (triggers)
			Active (triggers)

94586	1,3-Benzodioxole, 5-propyl-	Organics	CMP2
94757	Acetic acid, (2,4-dichlorophenoxy)-	Organics	CMP2
95192	1H-Imidazole-1-ethanol, 2-heptadecyl-4,5-dihydro-	Organics	CMP2
95318	2-Benzothiazolesulfenamide, N-(1,1-dimethylethyl)-	Organics	CMP3
95330	2-Benzothiazolesulfenamide, N-cyclohexyl-	Organics	CMP3
95385	1H-Imidazole-1-ethanol, 2-(8-heptadecenyl)-4,5-dihydro-	Organics	CMP3
95487	Phenol, 2-methyl-	Organics	CMP2
95501	Benzene, 1,2-dichloro-	Organics	CMP2
95512	Benzenamine, 2-chloro-	Organics	CMP2
95534	Benzenamine, 2-methyl-	Organics	CMP2
95738	Benzene, 2,4-dichloro-1-methyl-	Organics	CMP2
95761	Benzenamine, 3,4-dichloro-	Organics	CMP2
95807	1,3-Benzenediamine, 4-methyl-	Organics	CMP2
95943	Benzene, 1,2,4,5-tetrachloro-	Organics	CMP2
96093	Oxirane, phenyl-	Organics	CMP2
96106	Aluminum, chlorodiethyl-	Organometallics	CMP3
96184	Propane, 1,2,3-trichloro-	Organics	CMP2

52 NiC		Current	
Pesticide-only	Pesticide-only	Current	
Rapid Screening 3	Rapid Screening 3	Current	Alkyl imidazolines and salts
Triggers priority addition		Current	Benzotriazoles & benzothiazoles
Triggers priority addition		Current	Benzotriazoles & benzothiazoles
Remaining Priority (Generic)		Current	Alkyl imidazolines and salts
Substance Grouping Initiative	CMP2 - Internationally classified substances	Current	
Assessed/Managed Proposal (248)	PSL1 (Chlorobenzenes)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Chlorobenzenes)	Current	
52 NiC		Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
52 NiC		Current	

	Surfactants-Cationic		Supporting (RS3)
			Active (triggers)
			Active (triggers)
	Surfactants-Cationic		Active
	Catalysts		Active

96231	2-Propanol, 1,3-dichloro-	Organics	CMP3
96297	2-Butanone, oxime	Organics	CMP1
96457	2-Imidazolidinethione	Organics	CMP3
96662	Phenol, 4,4'-thiobis[2-(1,1-dimethylethyl)-6-methyl-	Organics	CMP1
96695	Phenol, 4,4'-thiobis[2-(1,1-dimethylethyl)-5-methyl-	Organics	CMP3
96764	Phenol, 2,4-bis(1,1-dimethylethyl)-	Organics	CMP3
97234	Phenol, 2,2'-methylenebis[4-chloro-	Organics	CMP2
97530	Phenol, 2-methoxy-4-(2-propenyl)-	Organics	CMP3
97563	Benzenamine, 2-methyl-4-[(2-methylphenyl)azo]-	Organics	CMP2
97881	2-Propenoic acid, 2-methyl-, butyl ester	Organics	CMP3
97938	Aluminum, triethyl-	Organometallics	CMP3
98000	2-Furanmethanol	Organics	CMP3
98011	2-Furancarboxaldehyde	Organics	CMP1
98055	Arsonic acid, phenyl-	Organometallics	CMP1
98544	Phenol, 4-(1,1-dimethylethyl)-	Organics	CMP3

Remaining Priority (Generic)	Internationally Classified (former CMP2 candidates)	Current	Alcohols
Challenge	Batch 7	Current	
Remaining Priority (Generic)		Current	Heterocycles
145 PBiT		Current	
Remaining Priority (Generic)		Current	Hindered phenols
Remaining Priority (Generic)		Current	Hindered phenols
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Phenol, 4-chloro-3-methyl-
Remaining Priority (Generic)		Current	Eugenol and Isoeugenol Derivatives
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Acrylates/methylacrylates
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Furan and derivatives
Challenge	Batch 11	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Hindered phenols

			Active- Concise RA Candidates | TTC Fail: check for existing HC Partner info.
Rings with nitrogen			Active
Hindered phenols	Antioxidants		Active
Hindered phenols	Antioxidants		Active
	Pesticide		Supporting (RS3)
	Pesticide		Active
			Active
	Catalysts		Active
			Active
Hindered phenols	Antioxidants		Active

98828	Benzene, (1-methylethyl)-	Organics	CMP3
98953	Benzene, nitro-	Organics	CMP2
99092	Benzenamine, 3-nitro-	Organics	CMP2
99763	Benzoic acid, 4-hydroxy-, methyl ester	Organics	CMP3
99821	Cyclohexane, 1-methyl-4-(1-methylethyl)-	Organics	CMP2
100016	Benzenamine, 4-nitro-	Organics	CMP2
100378	Ethanol, 2-(diethylamino)-	Organics	CMP3
100390	Benzene, (bromomethyl)-	Organics	CMP1
100403	Cyclohexene, 4-ethenyl-	Organics	CMP3
100414	Benzene, ethyl-	Organics	CMP2
100447	Benzene, (chloromethyl)-	Organics	CMP1
100469	Benzenemethanamine	Organics	CMP2
100516	Benzenemethanol	Organics	CMP3
100527	Benzaldehyde	Organics	CMP3
100630	Hydrazine, phenyl-	Organics	CMP2
100970	1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decane	Organics	CMP3
100992	Aluminum, tris(2-methylpropyl)-	Organometallics	CMP2
101144	Benzenamine, 4,4'-methylenebis[2-chloro-	Organics	CMP2

Remaining Priority (Generic)		Current	Arenes
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Triggers priority addition		Current	Parabens
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Alkanolamines and Fatty Alkanolamides
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - Cyclohexene, 4-ethenyl-
Legacy Assessment	Pilot (Ethylbenzene) DRAFT	Current	
Challenge	Batch 6	Current	
Rapid Screening 3	Rapid Screening 3	Current	Aliphatic amines
Remaining Priority (Generic)		Current	Alcohols
Remaining Priority (Generic)		Current	Aldehydes
52 NiC		Current	
Remaining Priority (Generic)		Current	Heterocycles
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	Aromatic Amines

			Active
			Active (triggers)
			Active
			Active
			Supporting (RS3)
	Diverse		Active
	Foods/Fragrance		Active
			Active
	Catalysts		Supporting (RS3)
			Active (pilot)

101202	Urea, N-(4-chlorophenyl)-N'-(3,4-dichlorophenyl)-	Organics	CMP3
101611	Benzenamine, 4,4'-methylenebis[N,N-dimethyl-	Organics	CMP2
101655	Carbamic acid, (methylenedi-4,1-phenylene)bis-, diphenyl ester	Organics	CMP2
101677	Benzenamine, 4-octyl-N-(4-octylphenyl)-	Organics	CMP2
101688	Benzene, 1,1'-methylenebis[4-isocyanato-	Organics	CMP2
101757	Benzenamine, N-phenyl-4-(phenylazo)-	Organics	CMP2
101779	Benzenamine, 4,4'-methylenebis-	Organics	CMP2
102067	Guanidine, N,N'-diphenyl-	Organics	CMP1
102716	Ethanol, 2,2',2''-nitrilotris-	Organics	CMP3
102761	1,2,3-Propanetriol, triacetate	Organics	CMP3
103117	2-Propenoic acid, 2-ethylhexyl ester	Organics	CMP3
103231	Hexanedioic acid, bis(2-ethylhexyl) ester	Organics	CMP1
103275	Mercury, phenyl(propanoato-O)-	Organometallics	CMP2
103333	Diazene, diphenyl-	Organics	CMP2
103833	Benzenemethanamine, N,N-dimethyl-	Organics	CMP3

Remaining Priority (Generic)		Current	INDIVIDUAL - Urea, N-(4-chlorophenyl)-N'-(3,4-dichlorophenyl)-(triclocarban)
52 NiC		Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
Substance Grouping Initiative	CMP2 - MDI/MDA	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - MDI/MDA	Current	
Challenge	Batch 12	Current	
Remaining Priority (Generic)		Current	Alkanolamines and Fatty Alkanolamides
Remaining Priority (Generic)		Current	Esters
Remaining Priority (Generic)		Current	Acrylates/methylacrylates
Challenge	Batch 11	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Aliphatic amines

Triclocarban			Active
			Active
Esters of di/tri- ols			Active
			Active
			Active

104154	Benzenesulfonic acid, 4-methyl-	Organics	CMP3
104609	Mercury, (9-octadecenoato-O)phenyl-, (Z)-	Organometallics	CMP2
104767	1-Hexanol, 2-ethyl-	Organics	CMP3
105588	Carbonic acid, diethyl ester	Organics	CMP2
105602	2H-Azepin-2-one, hexahydro-	Organics	CMP3
106025	Oxacyclohexadecan-2-one	Organics	CMP3
106445	Phenol, 4-methyl-	Organics	CMP2
106467	Benzene, 1,4-dichloro-	Organics	CMP2
106478	Benzenamine, 4-chloro-	Organics	CMP2
106490	Benzenamine, 4-methyl-	Organics	CMP2
106707	Hexanoic acid, methyl ester	Organics	CMP3
106876	7-Oxabicyclo[4.1.0]heptane, 3-oxiranyl-	Organics	CMP2
106887	Oxirane, ethyl-	Organics	CMP1
106898	Oxirane, (chloromethyl)-	Organics	CMP1

Remaining Priority (Generic)		Current	Hydrotropes and derivatives
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Remaining Priority (Generic)		Current	Alcohols
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - Caprolactam
Remaining Priority (Generic)		Current	Musks (Macro/Poly cyclic)
Substance Grouping Initiative	CMP2 - Internationally classified substances	Current	
Assessed/Managed Proposal (248)	PSL1 (Chlorobenzenes)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (RS3 RFA)		Current	Esters
52 NiC		Current	
Challenge	Batch 1	Current	
Challenge	Batch 2	Current	

			Active
Long chain aliphatic alcohols	Intermediates (primary)		Active- TTC fail: check for existing HC partner info.
			Active
Macrocyclic musks			Active
Esters of acyclic linear/branched alcohol with linear carboxylic acid)			Active- TTC fail: check for existing HC partner info.

106934	Ethane, 1,2-dibromo-	Organics	CMP2
106945	Propane, 1-bromo-	Organics	CMP3
107051	1-Propene, 3-chloro-	Organics	CMP1
107153	1,2-Ethanediamine	Organics	CMP3
107186	2-Propen-1-ol	Organics	CMP3
107222	Ethanedial	Organics	CMP1
107313	Formic acid, methyl ester	Organics	CMP3
107460	Disiloxane, hexamethyl-	Organics	CMP3
107517	Trisiloxane, octamethyl-	Organics	CMP1
107879	2-Pentanone	Organics	CMP3
107926	Butanoic acid	Organics	CMP3
108032	Propane, 1-nitro-	Organics	CMP3
108054	Acetic acid ethenyl ester	Organics	CMP1
108101	2-Pentanone, 4-methyl-	Organics	CMP3
108112	2-Pentanol, 4-methyl-	Organics	CMP3
108247	Acetic acid, anhydride	Organics	CMP3

Legacy Assessment	Pilot (DBE) FINAL	Current	
Remaining Priority (Generic)	Internationally Classified (former CMP2 candidates)	Current	Alkyl or aryl halides
Challenge	Batch 6	Current	
Remaining Priority (Generic)		Current	Aliphatic amines
Triggers priority addition		Current	Alcohols
Challenge	Batch 11	Current	
Remaining Priority (Generic)		Current	Formic acids & formates
Remaining Priority (Generic)		Current	Siloxanes
Challenge	Batch 12	Current	
Remaining Priority (Generic)		Current	Ketones
Remaining Priority (Generic)		Current	Carboxylic acids
Remaining Priority (Generic)		Current	INDIVIDUAL - Propane, 1-nitro-
Challenge	Batch 2	Current	
Remaining Priority (Generic)		Current	Ketones
Remaining Priority (Generic)		Current	Alcohols
Remaining Priority (Generic)		Current	INDIVIDUAL - Acetic acid, anhydride

			Active
			Active
			Active (triggers)
			Active
			Active
Acyclic Ketone (MPK)	Fragrance		Active
			Active
Nitroalkane	Solvents		Active
Acyclic Ketone (MIK)	Fragrance		Active
			Active
	Intermediate		Active- Concise RA Candidates

108316	2,5-Furandione	Organics	CMP3
108394	Phenol, 3-methyl-	Organics	CMP2
108441	Benzenamine, 3-methyl-	Organics	CMP2
108452	1,3-Benzenediamine	Organics	CMP2
108463	1,3-Benzenediol	Organics	CMP3
108703	Benzene, 1,3,5-trichloro-	Organics	CMP2
108781	1,3,5-Triazine-2,4,6-triamine	Organics	CMP2
108883	Benzene, methyl-	Organics	CMP2
108907	Benzene, chloro-	Organics	CMP2
108918	Cyclohexanamine	Organics	CMP3
108930	Cyclohexanol	Organics	CMP3
108941	Cyclohexanone	Organics	CMP3
109295	Oxacycloheptadecan-2-one	Organics	CMP3

Remaining Priority (Generic)		Current	Carboxylic acid anhydrides
Substance Grouping Initiative	CMP2 - Internationally classified substances	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Alcohols
Assessed/Managed Proposal (248)	PSL1 (Chlorobenzenes)	Current	
Substance Grouping Initiative	CMP2 - Organic Flame Retardants	Current	
Assessed/Managed Proposal (248)	PSL1 (toluene)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chlorobenzenes)	Current	
Remaining Priority (Generic)		Current	Aliphatic amines
Remaining Priority (RS3 RFA)		Current	Alcohols
Remaining Priority (Generic)		Current	Musks (Macro/Poly cyclic)
Remaining Priority (RS3 RFA)		Current	Musks (Macro/Poly cyclic)

Maleic anhydride/succinic anhydride	Intermediate		Active- TTC fail: check for existing HC partner info.
			Active
			Active
			Active- TTC fail: check for existing HC partner info.
Macrocyclic musks	Fragrance		Active
Macrocyclic musks			Active

109604	Acetic acid, propyl ester	Organics	CMP3
109728	Lithium, butyl-	Organometallics	CMP2
109875	Methane, dimethoxy-	Organics	CMP3
109944	Formic acid, ethyl ester	Organics	CMP3
109999	Furan, tetrahydro-	Organics	CMP3
110009	Furan	Organics	CMP3
110123	2-Hexanone, 5-methyl-	Organics	CMP3
110190	Acetic acid, 2-methylpropyl ester	Organics	CMP3
110496	Ethanol, 2-methoxy-, acetate	Organics	CMP1
110543	Hexane	Organics	CMP1
110714	Ethane, 1,2-dimethoxy-	Organics	CMP3

Remaining Priority (Generic)		Current	Esters
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
Remaining Priority (RS3 RFA)		Current	INDIVIDUAL - Methane, dimethoxy-
Remaining Priority (RS3 RFA)		Current	Formic acids & formates
Remaining Priority (Generic)		Current	Furan and derivatives
Remaining Priority (RS3 RFA)		Current	Furan and derivatives
Remaining Priority (Generic)		Current	Ketones
Remaining Priority (Generic)		Current	Esters
Challenge	Batch 3	Current	
Challenge	Batch 4	Current	
Remaining Priority (Generic)		Current	Ethylene glycol ethers

Esters of acyclic linear/branched alcohol with linear carboxylic acid)			Active
			Supporting (RS3)
			Active
			Active
			Active
			Active
Acyclic Ketone	Fragrance		Active- TTC fail: check for existing HC partner info.
Esters of acyclic linear/branched alcohol with linear carboxylic acid)			Active- TTC fail: check for existing HC partner info.
			Active- Concise RA Candidates | TTC Fail: check for existing HC Partner info.

110883	1,3,5-Trioxane	Organics	CMP2
110918	Morpholine	Organics	CMP3
111159	Ethanol, 2-ethoxy-, acetate	Organics	CMP1
111273	1-Hexanol	Organics	CMP3
111400	1,2-Ethanediamine, N-(2-aminoethyl)-	Organics	CMP3
111411	Ethanol, 2-[(2-aminoethyl)amino]-	Organics	CMP2
111422	Ethanol, 2,2'-iminobis-	Organics	CMP3
111466	Ethanol, 2,2'-oxybis-	Organics	CMP3
111773	Ethanol, 2-(2-methoxyethoxy)-	Organics	CMP1
111831	Octane, 1-bromo-	Organics	CMP2
111875	1-Octanol	Organics	CMP3
111900	Ethanol, 2-(2-ethoxyethoxy)-	Organics	CMP3
112072	Ethanol, 2-butoxy-, acetate	Organics	CMP3
112276	Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-	Organics	CMP3
112298	Decane, 1-bromo-	Organics	CMP2
112301	1-Decanol	Organics	CMP3

52 NiC		Current	
Remaining Priority (Generic)		Current	Heterocycles
Challenge	Batch 3	Current	
Remaining Priority (Generic)		Current	Alcohols
Remaining Priority (Generic)		Current	Aliphatic amines
Substance Grouping Initiative	CMP2 - Internationally classified substances	Current	
Remaining Priority (Generic)		Current	Alkanolamines and Fatty Alkanolamides
Remaining Priority (Generic)		Current	Ethylene glycol ethers
Challenge	Batch 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Alkyl or aryl halides
Remaining Priority (Generic)		Current	Alcohols
Remaining Priority (Generic)		Current	Ethylene glycol ethers
Remaining Priority (Generic)		Current	Ethylene glycol ethers
Remaining Priority (Generic)		Current	Ethylene glycol ethers
Rapid Screening 3	Rapid Screening 3	Current	Alkyl or aryl halides
Remaining Priority (Generic)		Current	Alcohols

	Rubber accelerators (Vulcanization)		Active
Long chain aliphatic alcohols	C6-C22 Alkyl alcohols (OECD/US HPV)		Active
			Active
			Active
Ethylene glycols			Active
			Supporting (RS3)
Long chain aliphatic alcohols	C6-C22 Alkyl alcohols (OECD/US HPV)		Active
Diethylene glycol ethers			Active
Monoethylene diglycol ethers			Active- TTC fail: check for existing HC partner info.
Ethylene glycols			Active
			Supporting (RS3)
Long chain aliphatic alcohols	C6-C22 Alkyl alcohols (OECD/US HPV)		Active

112345	Ethanol, 2-(2-butoxyethoxy)-	Organics	CMP3
112389	10-Undecenoic acid	Organics	CMP3
112527	Dodecane, 1-chloro-	Organics	CMP2
112538	1-Dodecanol	Organics	CMP3
112607	Ethanol, 2,2'-[oxybis(2,1-ethanediyloxy)]bis-	Organics	CMP3
112721	1-Tetradecanol	Organics	CMP3
112765	Octadecanoyl chloride	Organics	CMP2
112845	13-Docosenamide, (Z)-	Organics	CMP3
115071	1-Propene	Organics	CMP2
115106	Methane, oxybis-	Organics	CMP3
115286	Bicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid, 1,4,5,6,7,7-hexachloro-	Organics	CMP2
115399	Phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis[2,6-dibromo-, S,S-dioxide	Organics	CMP1
115402	Phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis[2-bromo-6-methyl-, S,S-dioxide	Organics	CMP1

Remaining Priority (Generic)		Current	Ethylene glycol ethers
Remaining Priority (RS3 RFA)		Current	Fatty acids and salts
Rapid Screening 3	Rapid Screening 3	Current	Alkyl or aryl halides
Remaining Priority (Generic)		Current	Alcohols
Remaining Priority (Generic)		Current	Ethylene glycol ethers
Remaining Priority (Generic)		Current	Alcohols
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (Generic)		Current	Fatty amides
Legacy Assessment	Pilot (propene) FINAL	Current	
Remaining Priority (Generic)		Current	Ethers
52 NiC		Current	
Challenge	Batch 4	Current	
Challenge	Batch 4	Current	

			Active
	Surfactants- Anionic		Active- TTC fail: check for existing HC partner info.
			Supporting (RS3)
Long chain aliphatic alcohols	Intermediates (primary)		Active- TTC fail: check for existing HC partner info.
Ethylene glycols			Active
Long chain aliphatic alcohols	C6-C22 Alkyl alcohols (OECD/US HPV)		Active
			Active
Alkyl ether			Active

115719	2-Penten-1-ol, 5-(2,3-dimethyltricyclo[2.2.1.02,6]hept-3-yl)-2-methyl-, stereoisomer	Organics	CMP2
115866	Phosphoric acid, triphenyl ester	Organics	CMP3
115968	Ethanol, 2-chloro-, phosphate (3:1)	Organics	CMP1
116143	Ethene, tetrafluoro-	Organics	CMP2
116314	Retinal	Organics	CMP3
116665	1H-Indene, 2,3-dihydro-1,1,3,3,5-pentamethyl-4,6-dinitro-	Organics	CMP1
117828	1,2-Benzenedicarboxylic acid, bis(2-methoxyethyl) ester	Organics	CMP1
62638022	Cyclohexanebutanoic acid, mercury(2++) salt	Organic-metal salt	CMP2
117986	6-Azulenol, 1,2,3,3a,4,5,6,8a-octahydro-4,8-dimethyl-2-(1-methylethylidene)-, acetate	Organics	CMP3
118569	Benzoic acid, 2-hydroxy-, 3,3,5-trimethylcyclohexyl ester	Organics	CMP3
118650	Bicyclo[7.2.0]undec-4-ene, 4,11,11-trimethyl-8-methylene-, [1R-(1R,4Z,9S)]-	Organics	CMP2
118741	Benzene, hexachloro-	Organics	CMP2
118821	Phenol, 4,4'-methylenebis[2,6-bis(1,1-dimethylethyl)-	Organics	CMP3

Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Triggers priority addition		Current	Flame Retardants (CMP3)
Challenge	Batch 5	Current	
52 NiC		Current	
Remaining Priority (RS3 RFA)		Current	Vitamins & derivatives
Challenge	Batch 12	Current	
Challenge	Batch 6	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (Generic)		Current	Salicylates
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Assessed/Managed Proposal (248)	PSL1 (Chlorobenzenes)	Current	
Remaining Priority (Generic)		Current	Hindered phenols

Miscellaneous	Fragrance		Supporting (RS3)
Organophosphorus compounds	Flame retardant		Active (triggers)
Vitamin A and derivatives	Pharmaceutical		Active
Sesquisterpene alcohols	Fragrance		Active- TTC fail: check for existing HC Partner info.
			Active
Miscellaneous	Fragrance		Supporting (RS3)
Hindered phenols	Antioxidants		Active

119471	Phenol, 2,2'-methylenebis[6-(1,1-dimethylethyl)-4-methyl-	Organics	CMP2
119619	Methanone, diphenyl-	Organics	CMP3
119904	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-	Organics	CMP2
119937	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-	Organics	CMP2
120401	Dodecanamide, N,N-bis(2-hydroxyethyl)-	Organics	CMP3
120478	Benzoic acid, 4-hydroxy-, ethyl ester	Organics	CMP3
120503	Benzoic acid, 2-methylpropyl ester	Organics	CMP3
120558	Ethanol, 2,2'-oxybis-, dibenzoate	Organics	CMP3
120809	1,2-Benzenediol	Organics	CMP1
120821	Benzene, 1,2,4-trichloro-	Organics	CMP2
120832	Phenol, 2,4-dichloro-	Organics	CMP2
120956	Phenol, 2,4-bis(1,1-dimethylpropyl)-	Organics	CMP2
121197	Arsonic acid, (4-hydroxy-3-nitrophenyl)-	Organometallics	CMP2
121211	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2,4-pentadienyl)-2-cyclopenten-1-yl ester, [1R-[1α[S(Z)],3β]]-	Organics	CMP2

Legacy Assessment	Pilot (MBMBP) FINAL	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - Benzophenone
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Alkanolamines and Fatty Alkanolamides
Triggers priority addition		Current	Parabens
Remaining Priority (RS3 RFA)		Current	Benzoates
Remaining Priority (Generic)		Current	Benzoates
Challenge	Batch 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chlorobenzenes)	Current	
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Phenol, 4-chloro-3-methyl-
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	

Cyclic Ketone	UV/Light stabilizers		Active
			Active
			Active (triggers)
Simple alkyl benzoate			Active- TTC fail: check for existing HC partner info.
Dibenzoate			Active
	Pesticide		Supporting (RS3)

121697	Benzenamine, N,N-dimethyl-	Organics	CMP3
121824	1,3,5-Triazine, hexahydro-1,3,5-trinitro-	Organics	CMP3
122203	2-Propanol, 1,1’,1’’-nitrilotris-	Organics	CMP3
122394	Benzenamine, N-phenyl-	Organics	CMP3
122601	Oxirane, (phenoxymethyl)-	Organics	CMP2
122974	Benzenepropanol	Organics	CMP3
123308	Phenol, 4-amino-	Organics	CMP2
123319	1,4-Benzenediol	Organics	CMP1
123397	Formamide, N-methyl-	Organics	CMP2
123422	2-Pentanone, 4-hydroxy-4-methyl-	Organics	CMP3
123546	2,4-Pentanedione	Organics	CMP3
123693	Oxacycloheptadec-8-en-2-one, (Z)-	Organics	CMP2
123739	2-Butenal, (E)-	Organics	CMP2
123911	1,4-Dioxane	Organics	CMP1

Remaining Priority (Generic)	Internationally Classified (former CMP2 candidates)	Current	Aromatic Amines
Remaining Priority (Generic)	Internationally Classified (former CMP2 candidates)	Current	Triazoles
Remaining Priority (Generic)		Current	Alkanolamines and Fatty Alkanolamides
Remaining Priority (Generic)		Current	Aromatic Amines
52 NiC		Current	
Remaining Priority (Generic)		Current	Alcohols
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Challenge	Batch 1	Current	
52 NiC		Current	
Remaining Priority (Generic)		Current	Ketones
Remaining Priority (Generic)		Current	Ketones
Rapid Screening 3	Rapid Screening 3	Current	Musks (Macro/Poly cyclic)
52 NiC		Current	
Challenge	Batch 7	Current	

Monocyclic aromatic amines			Active
	Antioxidants		Active- Concise RA Candidates
	Diverse		Active- TTC fail: check for existing HC partner info.
Diphenylamine and derivatives	Check OECD		Active- Concise RA Candidates | TTC Fail: check for existing HC Partner info.
			Active
Acyclic Ketone (solvent)			Active
Acyclic Ketone	Fragrance		Active
Macrocyclic musks			Supporting (RS3)

124130	Octanal	Organics	CMP3
124196	Nonanal	Organics	CMP3
124301	1-Octadecanamine	Organics	CMP3
124414	Methanol, sodium salt	Organics	CMP3
125202	1(3H)-Isobenzofuranone, 3,3-bis[4-hydroxy-2-methyl-5-(1-methylethyl)phenyl]-	Organics	CMP1
125315	Phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis[2,5-dimethyl-, S,S-dioxide	Organics	CMP1
126078	Spiro[benzofuran-2(3H),1'-[2]cyclohexene]-3,4'-dione, 7-chloro-2',4,6-trimethoxy-6'-methyl-, (1'S-trans)-	Organics	CMP2
126136	α-D-Glucopyranoside, 6-O-acetyl-1,3,4-tris-O-(2-methyl-1-oxopropyl)-β-D-fructofuranosyl, 6-acetate 2,3,4-tris(2-methylpropanoate)	Organics	CMP3
126738	Phosphoric acid tributyl ester	Organics	CMP1
127195	Acetamide, N,N-dimethyl-	Organics	CMP1

Remaining Priority (RS3 RFA)		Current	Aldehydes
Remaining Priority (Generic)		Current	Aldehydes
Remaining Priority (Generic)		Current	Aliphatic amines
Remaining Priority (Generic)		Current	Alcohols
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 4	Current	
28 F&DA		Current	
Remaining Priority (RS3 RFA)		Current	INDIVIDUAL - α-D-Glucopyranoside, 6-O-acetyl-1,3,4-tris-O-(2-methyl-1-oxopropyl)-β-D-fructofuranosyl, 6-acetate 2,3,4-tris(2-methylpropanoate)
Challenge	Batch 5	Current	
Challenge	Batch 5	Current	

	Foods/Fragrance		Active
	Foods/Fragrance		Active
			Active
	Intermediate		Active- TTC fail: check for existing HC partner info.
Sucrose Derivative			Active

127366	1-Phenanthrenemethanol, 1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-	Organics	CMP1
127684	Benzenesulfonic acid, 3-nitro-, sodium salt	Organics	CMP3
301042	Acetic acid, lead(2++) salt	Organic-metal salt	CMP2
127855	Arsonic acid, (4-aminophenyl)-, monosodium salt	Organometallics	CMP2
128370	Phenol, 2,6-bis(1,1-dimethylethyl)-4-methyl-	Organics	CMP3
128392	Phenol, 2,6-bis(1,1-dimethylethyl)-	Organics	CMP3
128665	Dibenzo[b,def]chrysene-7,14-dione	Organics	CMP2
128858	9,10-Anthracenedione, 1-(methylamino)-4-[(4-methylphenyl)amino]-	Organics	CMP1
129000	Pyrene	Organics	CMP2
129099	Anthra[2,1-d:6,5-d']bisthiazole-6,12-dione, 2,8-diphenyl-	Organics	CMP2
129737	Benzenamine, 4,4'-(phenylmethylene)bis[N,N-dimethyl-	Organics	CMP2
131113	1,2-Benzenedicarboxylic acid, dimethyl ester	Organics	CMP2
131180	1,2-Benzenedicarboxylic acid, dipentyl ester	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Alkyl aryl sulfonates/LABS and derivatives
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (Generic)		Current	Hindered phenols
Remaining Priority (Generic)		Current	Hindered phenols
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL (PAH)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Rapid Screening 3	Rapid Screening 3	Current	Triarylmethanes
Substance Grouping Initiative	CMP2 - Phthalates	Current	
52 NiC		Current	

Nitrobenzenesulfonate			Active
Hindered phenols	Antioxidants		Active
Hindered phenols	Antioxidants		Active- TTC fail: check for existing HC partner info.
	Colourant		Supporting (RS3)
	Colourant		Supporting (RS3)

131522	Phenol, pentachloro-, sodium salt	Organics	CMP2
132616	9H-Carbazole-3-carboxamide, N-(4-chlorophenyl)-2-hydroxy-	Organics	CMP1
132683	2-Naphthalenecarboxamide, 3-hydroxy-N-1-naphthalenyl-	Organics	CMP1
133062	1H-Isoindole-1,3(2H)-dione, 3a,4,7,7a-tetrahydro-2-[(trichloromethyl)thio]-	Organics	CMP2
133073	1H-Isoindole-1,3(2H)-dione, 2-[(trichloromethyl)thio]-	Organics	CMP2
133493	Benzenethiol, pentachloro-	Organics	CMP1
133664	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4,6-bis(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt	Organics	CMP2
135206	Benzenamine, N-hydroxy-N-nitroso-, ammonium salt	Organics	CMP2
135637	2-Naphthalenecarboxamide, N-(5-chloro-2-methylphenyl)-3-hydroxy-	Organics	CMP1
135659	2-Naphthalenecarboxamide, 3-hydroxy-N-(3-nitrophenyl)-	Organics	CMP1
135886	2-Naphthalenamine, N-phenyl-	Organics	CMP2
136232	Zinc, bis(dibutylcarbamodithioato-S,S')-, (T-4)-	Organometallics	CMP3
136356	1-Triazene, 1,3-diphenyl-	Organics	CMP2
136403	2,6-Pyridinediamine, 3-(phenylazo)-, monohydrochloride	Organics	CMP2

52 NiC		Current	
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Pesticide-only	Pesticide-only	Current	
Pesticide-only	Pesticide-only	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	Stilbenes
52 NiC		Current	
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
52 NiC		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

	Colourant		Supporting (RS3)
	Rubber accelerators (Vulcanization)		Active

136516	Hexanoic acid, 2-ethyl-, calcium salt	Organics	CMP3
301086	Hexanoic acid, 2-ethyl-, lead(2++) salt	Organic-metal salt	CMP2
512265	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, lead(2++) salt (2:3)	Organic-metal salt	CMP2
137291	Copper, bis(dimethylcarbamodithioato-S,S')-, (SP-4-1)-	Organometallics	CMP3
137304	Zinc, bis(dimethylcarbamodithioato-S,S')-, (T-4)-	Organometallics	CMP3
137520	2-Naphthalenecarboxamide, N-(5-chloro-2-methoxyphenyl)-3-hydroxy-	Organics	CMP1
138852	Mercurate(1-), (4-carboxylatophenyl)hydroxy-, sodium	Organometallics	CMP2
139059	Sulfamic acid, cyclohexyl-, monosodium salt	Organics	CMP3
139071	Benzenemethanaminium, N-dodecyl-N,N-dimethyl-, chloride	Organics	CMP3
139082	Benzenemethanaminium, N,N-dimethyl-N-tetradecyl-, chloride	Organics	CMP3
139139	Glycine, N,N-bis(carboxymethyl)-	Organics	CMP1
139606	1,4-Benzenediamine, N,N'-bis(1-ethyl-3-methylpentyl)-	Organics	CMP1
139968	Sulfuric acid, monododecyl ester, compd. with 2,2',2''-nitrilotris[ethanol] (1:1)	Organics	CMP3
140294	Benzeneacetonitrile	Organics	CMP2

Remaining Priority (Generic)		Current	Hexanoic acid, 2-ethyl-, calcium salt and Hexanoic acid, 2-ethyl-, 2-ethylhexyl ester
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - Sulfamic acid, cyclohexyl-, monosodium salt
Remaining Priority (Generic)		Current	Quaternary ammonium compounds
Remaining Priority (Generic)		Current	Quaternary ammonium compounds
Challenge	Batch 8	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Alkyl Sulfates and Olefin Sulfonate
Rapid Screening 3	Rapid Screening 3	Current	Nitriles

			Active
			Active
			Active
Sulfamic acid and derivatives			Active
	Surfactants-Cationic		Active
	Surfactants-Cationic		Active
	Surfactants- Anionic		Active
			Supporting (RS3)

140410	Acetic acid, trichloro-, compd. with N'-(4-chlorophenyl)-N,N-dimethylurea (1:1)	Organics	CMP2
140669	Phenol, 4-(1,1,3,3-tetramethylbutyl)-	Organics	CMP3
140738	1,6-Hexanediamine, N,N'-bis(3-phenyl-2-propenylidene)-	Organics	CMP2
140885	2-Propenoic acid, ethyl ester	Organics	CMP1
141322	2-Propenoic acid, butyl ester	Organics	CMP3
141388	Oxiraneoctanoic acid, 3-octyl-, 2-ethylhexyl ester	Organics	CMP2
141435	Ethanol, 2-amino-	Organics	CMP3
141537	Formic acid, sodium salt	Organics	CMP3
141628	Tetrasiloxane, decamethyl-	Organics	CMP3
141639	Pentasiloxane, dodecamethyl-	Organics	CMP3
141797	3-Penten-2-one, 4-methyl-	Organics	CMP3
141902	4(1H)-Pyrimidinone, 2,3-dihydro-2-thioxo-	Organics	CMP2
546678	Acetic acid, lead(4++) salt	Organic-metal salt	CMP2
1072351	Octadecanoic acid, lead(2++) salt	Organic-metal salt	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Triggers priority addition		Current	Octylphenol and Ethoxylates (will be published post 2020-date TBD)
Rapid Screening 3	Rapid Screening 3	Current	
Challenge	Batch 11	Current	
Remaining Priority (Generic)		Current	Acrylates/methylacrylates
Rapid Screening 3	Rapid Screening 3	Current	Epoxides & glycidyl ethers
Remaining Priority (Generic)		Current	Alkanolamines and Fatty Alkanolamides
Remaining Priority (Generic)		Current	Formic acids & formates
Remaining Priority (Generic)		Current	Siloxanes
Remaining Priority (Generic)		Current	Siloxanes
Remaining Priority (RS3 RFA)		Current	Ketones
52 NiC		Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	

Octylphenol and ethoxylates			Active (triggers)
			Active
			Supporting (RS3)
			Active- TTC fail: check for existing HC partner info.
			Active
			Active
			Active
Acyclic Ketone (solvent)	Fragrance		Active

142789	Dodecanamide, N-(2-hydroxyethyl)-	Organics	CMP3
143088	1-Nonanol	Organics	CMP3
143157	Dodecane, 1-bromo-	Organics	CMP1
143339	Sodium cyanide (Na(CN))	Inorganics	CMP3
144627	Ethanedioic acid	Organics	CMP3
145391	Benzene, 1-(1,1-dimethylethyl)-3,4,5-trimethyl-2,6-dinitro-	Organics	CMP1
145506	1(4H)-Naphthalenone, 4-[(4-hydroxy-1-naphthalenyl)phenylmethylene]-	Organics	CMP1
146565	1-Piperazineethanol, 4-[3[2-(trifluoromethyl)-10H-phenothiazin-10-yl]propyl], dihydrochloride	Organics	CMP1
148823	L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-	Organics	CMP2
1335326	Lead, bis(acetato-O)tetrahydroxytri-	Organic-metal salt	CMP2
149304	2(3H)-Benzothiazolethione	Organics	CMP3
149575	Hexanoic acid, 2-ethyl-	Organics	CMP1
150607	Disulfide, bis(phenylmethyl)	Organics	CMP3
150685	Urea, N'-(4-chlorophenyl)-N,N-dimethyl-	Organics	CMP2

Remaining Priority (Generic)		Current	Alkanolamines and Fatty Alkanolamides
Remaining Priority (Generic)		Current	Alcohols
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Cyanides
Remaining Priority (Generic)		Current	Carboxylic acids
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
28 F&DA		Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Benzotriazoles & benzothiazoles
Challenge	Batch 11	Current	
Remaining Priority (RS3 RFA)		Current	Thiols
Rapid Screening 2	Rapid Screening 2	Current	

			Active
Long chain aliphatic alcohols			Active
			Active
			Active- TTC fail: check for existing HC partner info.
	Rubber accelerators (Vulcanization)		Active
			Active

151213	Sulfuric acid monododecyl ester sodium salt	Organics	CMP3
151508	Potassium cyanide (K(CN))	Inorganics	CMP2
154938	Urea, N,N'-bis(2-chloroethyl)-N-nitroso-	Organics	CMP2
6838853	1,2-Benzenedicarboxylic acid, lead(2++) salt (1:1)	Organic-metal salt	CMP2
156434	Benzenamine, 4-ethoxy-	Organics	CMP2
156605	Ethene, 1,2-dichloro-, (E)-	Organics	CMP3
218019	Chrysene	Organics	CMP2
297767	19-Norpregn-4-en-20-yne-3,17-diol, diacetate, (3β,17α)-	Organics	CMP2
298077	Phosphoric acid, bis(2-ethylhexyl) ester	Organics	CMP3
298839	2H-Tetrazolium, 3,3'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[2-(4-nitrophenyl)-5-phenyl-, dichloride	Organics	CMP2
7428480	Octadecanoic acid, lead salt	Organic-metal salt	CMP2
301020	9-Octadecenamide, (Z)-	Organics	CMP3
13698550	2-Butenedioic acid (E)-, lead salt	Organic-metal salt	CMP2
15245440	1,3-Benzenediol, 2,4,6-trinitro-, lead(2++) salt (1:1)	Organic-metal salt	CMP2
302012	Hydrazine	Inorganics	CMP1

Remaining Priority (Generic)		Current	Alkyl Sulfates and Olefin Sulfonate
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Cyanides
28 F&DA		Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Triggers priority addition		Current	Alkyl or aryl halides
Assessed/Managed Proposal (248)	PSL (PAH)	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Flame Retardants (CMP3)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Fatty amides
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Challenge	Batch 10	Current	

	Surfactants- Anionic		Active
			Supporting (RS3)
			Active (triggers)
Organophosphorus compounds	Flame retardant		Active- Concise RA Candidates
			Active

302170	1,1-Ethanediol, 2,2,2-trichloro-	Organics	CMP3
302794	Retinoic acid	Organics	CMP2
305033	Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino]-	Organics	CMP2
315377	Androst-4-en-3-one, 17-[(1-oxoheptyl)oxy]-, (17β)-	Organics	CMP3
330541	Urea, N'-(3,4-dichlorophenyl)-N,N-dimethyl-	Organics	CMP1
331395	2-Propenoic acid, 3-(3,4-dihydroxyphenyl)-	Organics	CMP2
333415	Phosphorothioic acid, O,O-diethyl O-[6-methyl-2-(1-methylethyl)-4-pyrimidinyl] ester	Organics	CMP2
357573	Strychnidin-10-one, 2,3-dimethoxy-	Organics	CMP2
360703	Estr-4-en-3-one, 17-[(1-oxodecyl)oxy]-, (17β)-	Organics	CMP2
366290	[1,1'-Biphenyl]-4,4'-diamine, N,N,N',N'-tetramethyl-	Organics	CMP2
15347576	Acetic acid, lead salt	Organic-metal salt	CMP2
379522	Stannane, fluorotriphenyl-	Organometallics	CMP2
409212	Silicon carbide (SiC)	Inorganics	CMP3

Remaining Priority (Generic)		Current	INDIVIDUAL - Chloral Hydrate
Rapid Screening 3	Rapid Screening 3	Current	Vitamins & derivatives
28 F&DA		Current	
Remaining Priority (RS3 RFA)		Current	Pharmaceuticals
Challenge	Batch 10	Current	
52 NiC		Current	
Pesticide-only	Pesticide-only	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Assessed/Managed Proposal (248)	PSL1 (organotins)	Current	
Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD

			Active- TTC fail: check for existing HC partner info.
Vitamin A and derivatives	Pharmaceutical		Supporting (RS3)
	Pharmaceutical		Active- TTC fail: check for existing HC partner info.
			Active

409212	Silicon carbide (SiC)	Inorganics	CMP3
420042	Cyanamide	Inorganics	CMP2
431038	2,3-Butanedione	Organics	CMP3
434139	Cholan-24-oic acid, 3-hydroxy-, (3α,5β)-	Organics	CMP1
440175	10H-Phenothiazine, 10-[3-(4-methyl-1-piperazinyl)propyl]-2-(trifluoromethyl)-, dihydrochloride	Organics	CMP1
443481	1H-Imidazole-1-ethanol, 2-methyl-5-nitro-	Organics	CMP2
446866	1H-Purine, 6-[(1-methyl-4-nitro-1H-imidazol-5-yl)thio]-	Organics	CMP2
463401	9,12,15-Octadecatrienoic acid, (Z,Z,Z)-	Organics	CMP3
469614	1H-3a,7-Methanoazulene, 2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-, [3R-(3α,3aβ,7β,8aα)]-	Organics	CMP3
470406	Cyclopropa[d]naphthalene, 1,1a,4,4a,5,6,7,8-octahydro-2,4a,8,8-tetramethyl-, [1aS-(1aα,4aβ,8aR)]-	Organics	CMP3
471534	Olean-12-en-29-oic acid, 3-hydroxy-11-oxo, (3β,20β)	Organics	CMP3
475718	Benzo[h]benz[5,6]acridino[2,1,9,8-klmna]acridine-8,16-dione	Organics	CMP1

Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Cyanides
Remaining Priority (Generic)		Current	Ketones
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
28 F&DA		Current	
28 F&DA		Current	
Remaining Priority (Generic)		Current	Fatty acids and salts
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Challenge	Batch 9	Current	

			Supporting (Active in Low Haz SciAD)
			Supporting (RS3)
Acyclic Ketone	Fragrance		Active
	Surfactants- Anionic		Active
Miscellaneous	Fragrance		Active
Miscellaneous	Fragrance		Active- TTC fail: check for existing HC Partner info.
Miscellaneous	Pharmaceutical		Active

479334	2,4-Cyclopentadien-1-one, 2,3,4,5-tetraphenyl-	Organics	CMP1
485198	7-Isoquinolinol, 1,2,3,4-tetrahydro-1-[(3-hydroxy-4-methoxyphenyl)methyl]-6-methoxy-2-methyl-, (1S)-	Organics	CMP2
489407	1H-Cycloprop[e]azulene, 1a,2,3,4,4a,5,6,7b-octahydro-1,1,4,7-tetramethyl-, [1aR-(1aα,4α,4aβ,7bα)]-	Organics	CMP3
489849	Azulene, 1,4-dimethyl-7-(1-methylethyl)-	Organics	CMP3
489861	5-Azulenemethanol, 1,2,3,4,5,6,7,8-octahydro-α,α,3,8-tetramethyl-, [3S-(3α,5α,8α)]-	Organics	CMP3
492808	Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl-	Organics	CMP2
495545	1,3-Benzenediamine, 4-(phenylazo)-	Organics	CMP2
495625	Cyclohexene, 4-(1,5-dimethyl-4-hexenylidene)-1-methyl-	Organics	CMP3
502727	Cyclopentadecanone	Organics	CMP3
504245	4-Pyridinamine	Organics	CMP1
504665	Cyanamide, cyano-	Inorganics	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
52 NiC		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Musks (Macro/Poly cyclic)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

	Pharmaceutical		Supporting (RS3)
Miscellaneous	Fragrance		Active
Miscellaneous	Fragrance		Active
Sesquiterpenes alcohols (cyclic)	Fragrance		Active
Miscellaneous	Fragrance		Active- TTC fail: check for existing HC Partner info.
Macrocyclic musks	Fragrance		Active- TTC fail: check for existing HC Partner info.

506616	Argentate(1-), bis(cyano-C)-, potassium	Inorganics	CMP3
506649	Silver cyanide (Ag(CN))	Inorganics	CMP2
506650	Gold cyanide (Au(CN))	Inorganics	CMP1
506683	Cyanogen bromide ((CN)Br)	Inorganics	CMP2
506876	Carbonic acid, diammonium salt	Inorganics	CMP3
506876	Carbonic acid, diammonium salt	Inorganics	CMP3
507288	Arsonium, tetraphenyl-, chloride	Organometallics	CMP2
509342	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 3',6'-bis(diethylamino)-	Organics	CMP1
15696432	Octanoic acid, lead salt	Organic-metal salt	CMP2
513779	Carbonic acid, barium salt (1:1)	Inorganics	CMP3
513780	Carbonic acid, cadmium salt (1:1)	Inorganics	CMP2
513791	Carbonic acid, cobalt(2++) salt (1:1)	Inorganics	CMP2
513860	2-Butanone, 3-hydroxy-	Organics	CMP3

Remaining Priority (RS3 RFA)		Current	Inorganic - Cyanides
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Cyanides
Remaining Priority (RS3 RFA)		Current	Inorganic - Previously Assessed
Remaining Priority (RS3 RFA)		Current	Inorganic - Ammonium
Rapid Screening 2	Rapid Screening 2	Current	
Challenge	Batch 9	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Assessed/Managed Proposal (248)	PSL1 (cadmium)	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (RS3 RFA)		Current	Ketones

			Active
			Supporting (RS3)
			Supporting (RS3)
			Active
			Active
Acyclic Ketone	Fragrance		Active- TTC fail: check for existing HC Partner info.

514103	1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,10,10a-decahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1R-(1α,4aβ,4bα,10aα)]-	Organics	CMP2
514512	4,7-Methanoazulene, 1,2,3,4,5,6,7,8-octahydro-1,4,9,9-tetramethyl-, [1S-(1α,4α,7α)]-	Organics	CMP3
515037	1-Naphthalenepropanol, α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-, [1R-[1α(R),2β,4aβ,8aα]]-	Organics	CMP1
519733	Benzene, 1,1',1''-methylidynetris-	Organics	CMP2
522009	10H-Phenothiazine-10-ethanamine, N,N-diethyl-α-methyl-	Organics	CMP2
523319	1,2-Benzenedicarboxylic acid, bis(phenylmethyl) ester	Organics	CMP2
527093	Copper, bis(D-gluconato-O1,O2)-	Organometallics	CMP3
532821	1,3-Benzenediamine, 4-(phenylazo)-, monohydrochloride	Organics	CMP2
534521	Phenol, 2-methyl-4,6-dinitro-	Organics	CMP2
15748739	Lead, bis(2-hydroxybenzoato-O1,O2)-, (T-4)-	Organic-metal salt	CMP2
537019	Carbonic acid, cerium(3++) salt (3:2)	Inorganics	CMP2
540238	Benzenamine, 4-methyl-, hydrochloride	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Resins & rosins
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Challenge	Batch 12	Current	
Rapid Screening 3	Rapid Screening 3	Current	Arenes
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Copper (joint assessment)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Legacy Assessment	Pilot (DNOC) FINAL	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Supporting (RS3)
Miscellaneous	Fragrance		Active
			Supporting (RS3)
	Pharmaceutical		Supporting (RS3)
			Active
			Supporting (RS3)

540976	Cyclohexasiloxane, dodecamethyl-	Organics	CMP1
541026	Cyclopentasiloxane, decamethyl-	Organics	CMP1
541059	Cyclotrisiloxane, hexamethyl-	Organics	CMP3
16996400	Hexanoic acid, 2-ethyl-, lead salt	Organic-metal salt	CMP2
541695	1,3-Benzenediamine, dihydrochloride	Organics	CMP2
541913	Cyclopentadecanone, 3-methyl-	Organics	CMP3
542461	9-Cycloheptadecen-1-one, (Z)-	Organics	CMP3
542767	Propanenitrile, 3-chloro-	Organics	CMP2
542836	Cadmium cyanide (Cd(CN)2)	Inorganics	CMP2
27253287	Neodecanoic acid, lead salt	Organic-metal salt	CMP2
50319147	Phenol, 2-methyldinitro-, lead salt	Organic-metal salt	CMP2
544923	Copper cyanide (Cu(CN))	Inorganics	CMP2
546281	1H-3a,7-Methanoazulene, octahydro-3,8,8-trimethyl-6-methylene-, [3R-(3α,3aβ,7β,8aα)]-	Organics	CMP3
57142786	Lead, [1,2-benzenedicarboxylato(2-)]oxodi-	Organic-metal salt	CMP2

Challenge	Batch 2	Current	
Challenge	Batch 2	Current	
Remaining Priority (Generic)		Current	Siloxanes
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (RS3 RFA)		Current	Musks (Macro/Poly cyclic)
Remaining Priority (RS3 RFA)		Current	Musks (Macro/Poly cyclic)
Rapid Screening 3	Rapid Screening 3	Current	Nitriles
Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	

			Active
Macrocyclic musks	Fragrance		Active- TTC fail: check for existing HC Partner info.
Macrocyclic musks	Fragrance		Active- TTC fail: check for existing HC Partner info.
			Supporting (RS3)
			Supporting (RS3)
Miscellaneous	Fragrance		Active

62637994	Cyclohexanebutanoic acid, lead(2++) salt	Organic-metal salt	CMP2
63022093	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, molybdatephosphate	Organic-metal salt	CMP3
548629	Methanaminium, N-[4-[bis[4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, chloride	Organics	CMP3
552307	5-Isobenzofurancarboxylic acid, 1,3-dihydro-1,3-dioxo-	Organics	CMP3
68310076	Xanthylium, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, molybdatephosphate	Organic-metal salt	CMP3
68814028	Ethanaminium, N-[4-[bis[4-(diethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, molybdatephosphate	Organic-metal salt	CMP3
554007	Benzenamine, 2,4-dichloro-	Organics	CMP2
554132	Carbonic acid, dilithium salt	Inorganics	CMP3
556616	Methane, isothiocyanato-	Organics	CMP2
75627122	Xanthylium, 3,6-bis(ethylamino)-9-[2-(methoxycarbonyl)phenyl]-2,7-dimethyl-, molybdatesilicate	Organic-metal salt	CMP3

Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Remaining Priority (Generic)		Current	Triarylmethanes
Remaining Priority (Generic)		Current	Carboxylic acid anhydrides
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (Generic)		Current	Inorganic - Lithium
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 4	Rapid Screening 4	Current	

	Colourant		Active- Concise RA Candidates | TTC Fail: check for existing HC Partner info.
Phthalic anhydride			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active

556672	Cyclotetrasiloxane, octamethyl-	Organics	CMP1
80083405	Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatetungstatesilicate	Organic-metal salt	CMP3
102082928	Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, molybdatesilicate	Organic-metal salt	CMP3
149111	Hexanoic acid, 2-ethyl-, copper(2++) salt	Organic-metal salt	CMP2
537008	Acetic acid, cerium(3++) salt	Organic-metal salt	CMP2
557211	Zinc cyanide (Zn(CN)2)	Inorganics	CMP2
541093	Uranium, bis(acetato-O)dioxo-	Organic-metal salt	CMP2
544194	Formic acid, copper(2++) salt	Organic-metal salt	CMP2
560883	Benzoic acid, 2-hydroxy-, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester, endo-	Organics	CMP2
563439	Aluminum, dichloroethyl-	Organometallics	CMP3
563633	Acetic acid, silver(1++) salt	Organic-metal salt	CMP2
814915	Ethanedioic acid, copper(2++) salt (1:1)	Organic-metal salt	CMP2
569619	Benzenamine, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-, monohydrochloride	Organics	CMP2
569642	Methanaminium, N-[4-[[4-(dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, chloride	Organics	CMP3

Challenge	Batch 2	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Salicylates
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
52 NiC		Current	
Remaining Priority (Generic)		Current	Triarylmethanes

			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
	Catalysts		Active
			Supporting (RS3)
			Supporting (RS3)
	Colourant		Active

573580	1-Naphthalenesulfonic acid, 3,3'-[[1,1'-biphenyl]-4,4'-diylbis(azo)]bis[4-amino-, disodium salt	Organics	CMP2
577117	Butanedioic acid, sulfo-, 1,4-bis(2-ethylhexyl) ester, sodium salt	Organics	CMP3
584792	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, 2-methyl-4-oxo-3-(2-propenyl)-2-cyclopenten-1-yl ester	Organics	CMP2
584849	Benzene, 2,4-diisocyanato-1-methyl-	Organics	CMP1
587268	Carbonic acid, lanthanum(3++) salt (3:2)	Inorganics	CMP2
587984	Benzenesulfonic acid, 3-[[4-(phenylamino)phenyl]azo]-, monosodium salt	Organics	CMP2
590283	Cyanic acid, potassium salt	Inorganics	CMP2
591786	2-Hexanone	Organics	CMP2
592018	Calcium cyanide (Ca(CN)2)	Inorganics	CMP2
592825	Butane, 1-isothiocyanato-	Organics	CMP2
592858	Thiocyanic acid, mercury(2++) salt	Inorganics	CMP2
593602	Ethene, bromo-	Organics	CMP2
595904	Stannane, tetraphenyl-	Organometallics	CMP2
596032	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 4',5'-dibromo-3',6'-dihydroxy-	Organics	CMP3
598630	Carbonic acid, lead(2++) salt (1:1)	Inorganics	CMP2
600146	2,3-Pentanedione	Organics	CMP3

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Esters
Pesticide-only	Pesticide-only	Current	
Challenge	Batch 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Cyanides
52 NiC		Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Cyanides
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
52 NiC		Current	
Assessed/Managed Proposal (248)	PSL1 (organotins)	Current	
Remaining Priority (RS3 RFA)		Current	Pigments and Dyes
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Ketones

Individual – salt of a diester	Surfactants +		Active
			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
Solvent Dyes	Colourant		Active
Acyclic Ketone	Fragrance		Active

603327	Arsine, triphenyl-	Organometallics	CMP2
603338	Bismuthine, triphenyl-	Organometallics	CMP1
603485	Benzenamine, 4,4',4''-methylidynetris[N,N-dimethyl-	Organics	CMP1
604751	2H-1,4-Benzodiazepin-2-one, 7-chloro-1,3-dihydro-3-hydroxy-5-phenyl-	Organics	CMP2
605016	Benzene, pentaethyl-	Organics	CMP2
606202	Benzene, 2-methyl-1,3-dinitro-	Organics	CMP2
608719	Phenol, pentabromo-	Organics	CMP1
608935	Benzene, pentachloro-	Organics	CMP2
612828	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-, dihydrochloride	Organics	CMP2
614335	1,2,3-Propanetriol, tribenzoate	Organics	CMP3
615054	1,3-Benzenediamine, 4-methoxy-	Organics	CMP2
615281	1,2-Benzenediamine, dihydrochloride	Organics	CMP2
622208	Benzene, 1,1'-[1,2-ethanediylbis(thio)]bis-	Organics	CMP2
623427	Butanoic acid, methyl ester	Organics	CMP3
626391	Benzene, 1,3,5-tribromo-	Organics	CMP1

Rapid Screening 2	Rapid Screening 2	Current	
Challenge	Batch 11	Current	
145 PBiT		Current	
28 F&DA		Current	
Rapid Screening 3	Rapid Screening 3	Current	Arenes
52 NiC		Current	
145 PBiT		Current	
Assessed/Managed Proposal (248)	PSL1 (Chlorobenzenes)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Benzoates
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
52 NiC		Current	
Rapid Screening 3	Rapid Screening 3	Current	Thiols
Remaining Priority (RS3 RFA)		Current	Esters
Challenge	Batch 8	Current	

			Supporting (RS3)
Tribenzoate			Active- TTC fail: check for existing HC partner info.
			Supporting (RS3)
Esters of acyclic linear/branched alcohol with linear carboxylic acid)			Active- TTC fail: check for existing HC partner info.

630080	Carbon monoxide	Inorganics	CMP3
630886	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 3',6'-dichloro-	Organics	CMP1
633965	Benzenesulfonic acid, 4-[(2-hydroxy-1-naphthalenyl)azo]-, monosodium salt	Organics	CMP2
634662	Benzene, 1,2,3,4-tetrachloro-	Organics	CMP2
637036	Arsine, oxophenyl-	Organometallics	CMP2
639996	Cyclohexanemethanol, 4-ethenyl-α,α,4-trimethyl-3-(1-methylethenyl)-, [1R-(1α,3α,4β)]-	Organics	CMP3
917704	Acetic acid, lanthanum(3++) salt	Organic-metal salt	CMP2
678397	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-	Organics	CMP2
688733	Stannane, tributyl-	Organometallics	CMP2
696286	Arsonous dichloride, phenyl-	Organometallics	CMP1
732263	Phenol, 2,4,6-tris(1,1-dimethylethyl)-	Organics	CMP1
739719	5H-Dibenz[b,f]azepine-5-propanamine, 10,11-dihydro-N,N,β-trimethyl-	Organics	CMP2

Remaining Priority (Generic)		Current	INDIVIDUAL - Carbon monoxide
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Chlorobenzenes)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Legacy Assessment	PFA (PFCA) FINAL	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles

			Active- TTC fail: check for existing HC partner info.
Sesquiterpenes alcohols (cyclic)	Fragrance		Active
			Supporting (RS3)
	Pharmaceutical		Supporting (RS3)

751940	29-Nordammara-17(20),24-dien-21-oic acid, 16-(acetyloxy)-3,11-dihydroxy-, monosodium salt, (3α,4α,8α,9β,11α,13α,14β,16β,17Z)-	Organics	CMP2
1120441	9-Octadecenoic acid (Z)-, copper(2++) salt	Organic-metal salt	CMP2
2386529	Methanesulfonic acid, silver(1++) salt	Organic-metal salt	CMP2
823405	1,3-Benzenediamine, 2-methyl-	Organics	CMP2
842079	2-Naphthalenol, 1-(phenylazo)-	Organics	CMP2
865861	1-Dodecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafluoro-	Organics	CMP2
2966509	Acetic acid, trifluoro-, silver(1++) salt	Organic-metal salt	CMP2
871272	Aluminum, diethylhydro-	Organometallics	CMP1
872504	2-Pyrrolidinone, 1-methyl-	Organics	CMP3
915673	2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[(4-sulfo-1-naphthalenyl)azo]-, trisodium salt	Organics	CMP2
4111540	2-Propanamine, N-(1-methylethyl)-, lithium salt	Organic-metal salt	CMP2
944616	Benzene, 1,2,3,4-tetrachloro-5,6-dimethoxy-	Organics	CMP1
950334	Cyclododecane, 1,1-dimethoxy-	Organics	CMP2
961115	Phosphoric acid, 2-chloro-1-(2,4,5-trichlorophenyl)ethenyl dimethyl ester	Organics	CMP1

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver
52 NiC		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	NMP and NEP
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
Challenge	Batch 8	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
			Active
			Supporting (RS3)

969335	Piperidine, 4-(5H-dibenzo[a,d]cyclohepten-5-ylidene)-1-methyl-, hydrochloride	Organics	CMP2
979328	Estra-1,3,5(10)-triene-3,17-diol (17β)-, 17-pentanoate	Organics	CMP2
992596	1-Naphthalenesulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-amino-, disodium salt	Organics	CMP2
993168	Stannane, trichloromethyl-	Organometallics	CMP2
995335	Pentanoic acid, 4,4-bis[(1,1-dimethylethyl)dioxy]-, butyl ester	Organics	CMP1
1000051	Tetrasiloxane, 1,1,3,3,5,5,7,7-octamethyl-	Organics	CMP1
1025156	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-tri-2-propenyl-	Organics	CMP2
4499916	Docosanoic acid, lithium salt	Organic-metal salt	CMP2
1066337	Carbonic acid, monoammonium salt	Inorganics	CMP3
1066337	Carbonic acid, monoammonium salt	Inorganics	CMP3
1068275	Peroxide, (1,1,4,4-tetramethyl-2-butyne-1,4-diyl)bis[(1,1-dimethylethyl)	Organics	CMP1
1070004	Aluminum, trioctyl-	Organometallics	CMP3
7360443	Aluminum, (acetato-O)dihydroxy-	Organic-metal salt	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Challenge	Batch 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)

			Supporting (RS3)
	Lubricating Grease thickeners (C9-C22)		Supporting (RS3)
			Active
	Catalysts		Active
			Supporting (RS3)

7435021	Octanoic acid, cerium salt	Organic-metal salt	CMP2
1096486	9,10-Anthracenedione, 1-(cyclohexylamino)-	Organics	CMP2
10402161	9-Octadecenoic acid (Z)-, copper salt	Organic-metal salt	CMP2
1111677	Thiocyanic acid, copper(1++) salt	Inorganics	CMP3
1113219	1,6,10,14-Hexadecatetraen-3-ol, 3,7,11,15-tetramethyl-, (E,E)-	Organics	CMP3
1116730	Aluminum, trihexyl-	Organometallics	CMP3
1119400	Pentanedioic acid, dimethyl ester	Organics	CMP3
10580026	Titanate(2-), bis[ethanedioato(2-)-O,O']oxo-, diammonium, (SP-5-21)-	Organic-metal salt	CMP2
1120714	1,2-Oxathiolane, 2,2-dioxide	Organics	CMP2
1135666	2H-2,4a-Methanonaphthalene, 1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-, (2S)-	Organics	CMP2
1139306	5-Oxatricyclo[8.2.0.04,6]dodecane, 4,12,12-trimethyl-9-methylene-, [1R-(1R,4R,6R,10S)]-	Organics	CMP3
1153055	Arsine oxide, triphenyl-	Organometallics	CMP2
1154592	Benzamide, 3,5-dichloro-N-(3,4-dichlorophenyl)-2-hydroxy-	Organics	CMP1

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Remaining Priority (RS3 RFA)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Esters
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Titanium
52 NiC		Current	
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Epoxides & glycidyl ethers
Rapid Screening 2	Rapid Screening 2	Current	
Challenge	Batch 4	Current	

			Supporting (RS3)
	Colourant		Supporting (RS3)
			Supporting (RS3)
			Active
Acyclic terpene alcohols	Fragrance		Active
	Catalysts		Active
Esters of acyclic linear/branched alcohol with linear carboxylic acid)			Active
			Supporting (RS3)
Miscellaneous	Fragrance		Supporting (RS3)
	Fragrance		Active

1172185	2H-1,4-Benzodiazepin-2-one, 7-chloro-1-[2-(diethylamino)ethyl]-5-(2-fluorophenyl)-1,3-dihydro-, dihydrochloride	Organics	CMP2
1176745	Benzoic acid, 2-[(3,5-dibromo-4-hydroxyphenyl)(3,5-dibromo-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]-, ethyl ester	Organics	CMP1
1184641	Carbonic acid, copper(2++) salt (1:1)	Inorganics	CMP1
12227779	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, chloride, aluminum salt	Organic-metal salt	CMP2
1209616	5-Oxatricyclo[8.2.0.04,6]dodecane, 4,9,12,12-tetramethyl-	Organics	CMP2
1229556	2-Naphthalenol, 1-[(2-methoxyphenyl)azo]-	Organics	CMP2
1252444	Benzenecarboximidic acid, 4,4'-[1,5-pentanediylbis(oxy)]bis-, diethyl ester	Organics	CMP1
1271245	Chromocene	Organometallics	CMP2
1299861	Aluminum carbide (Al4C3)	Inorganics	CMP2
1302427	Aluminate (AlO21-), sodium	Inorganics	CMP3
1303000	Gallium arsenide (GaAs)	Inorganics	CMP2
1303282	Arsenic oxide (As2O5)	Inorganics	CMP2
1303339	Arsenic sulfide (As2S3)	Inorganics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Challenge	Batch 4	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Epoxides & glycidyl ethers
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	

	Pharmaceutical		Supporting (RS3)
	Colourant		Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
			Active

1303613	Gold sulfide (Au2S3)	Inorganics	CMP1
1303862	Boron oxide (B2O3)	Inorganics	CMP2
1303964	Borax (B4Na2O7.10H2O)	Inorganics	CMP2
1304763	Bismuth oxide (Bi2O3)	Inorganics	CMP3
1304854	Bismuth hydroxide nitrate oxide (Bi5(OH)9(NO3)4O)	Inorganics	CMP3
1306190	Cadmium oxide (CdO)	Inorganics	CMP2
1306236	Cadmium sulfide (CdS)	Inorganics	CMP2
1306247	Cadmium selenide (CdSe)	Inorganics	CMP2
1307864	Cobalt hydroxide (Co(OH)3)	Inorganics	CMP2
1307966	Cobalt oxide (CoO)	Inorganics	CMP2
1308141	Chromium hydroxide (Cr(OH)3)	Inorganics	CMP2
1308389	Chromium oxide (Cr2O3)	Inorganics	CMP2
1309600	Lead oxide (PbO2)	Inorganics	CMP2
1309644	Antimony oxide (Sb2O3)	Inorganics	CMP1
1310583	Potassium hydroxide (K(OH))	Inorganics	CMP3

Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Boron	Current	
Substance Grouping Initiative	CMP2 - Boron	Current	
Remaining Priority (Generic)		Current	Inorganic - Bismuth
Remaining Priority (RS3 RFA)		Current	Inorganic - Bismuth
Assessed/Managed Proposal (248)	PSL1 (cadmium)	Current	
Assessed/Managed Proposal (248)	PSL1 (cadmium)	Current	
Substance Grouping Initiative	CMP2 - Selenium	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Challenge	Batch 9	Current	
Remaining Priority (Generic)		Current	Acids and Bases

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (Inorg Low Haz)

1310583	Potassium hydroxide (K(OH))	Inorganics	CMP3
1310652	Lithium hydroxide (Li(OH))	Inorganics	CMP3
1310732	Sodium hydroxide (Na(OH))	Inorganics	CMP3
1310732	Sodium hydroxide (Na(OH))	Inorganics	CMP3
1312761	Silicic acid, potassium salt	UVCB	CMP3
1312761	Silicic acid, potassium salt	UVCB	CMP3
1312818	Lanthanum oxide (La2O3)	Inorganics	CMP3
1313139	Manganese oxide (MnO2)	Inorganics	CMP3
1313275	Molybdenum oxide (MoO3)	Inorganics	CMP3
1313822	Sodium sulfide (Na2S)	Inorganics	CMP3
1313979	Neodymium oxide (Nd2O3)	Inorganics	CMP2
1314132	Zinc oxide (ZnO)	Inorganics	CMP3
1314201	Thorium oxide (ThO2)	Inorganics	CMP2
1314223	Zinc peroxide (Zn(O2))	Inorganics	CMP3

Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD
Remaining Priority (Generic)		Current	Inorganic - Lithium
Remaining Priority (Generic)		Current	Acids and Bases
Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD
Remaining Priority (Generic)		Current	Acids and Bases
Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD
Remaining Priority (RS1 RFA)		Current	Inorganic - Rare Earth Elements (including Lanthanides)
Remaining Priority (Generic)		Current	Inorganic - Manganese (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Remaining Priority (Generic)		Current	Inorganic - H2S, Na2S, NaSH
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (RS2 RFA)		Current	Inorganic - Zinc (joint assessment)

			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (Inorg Low Haz)
			Active
			Supporting (Inorg Low Haz)
			Active
Active in Inorganic - Late BE/BM SciAD - Ge/La/Ce/Pr/Ne/Yt			Active
			Active
			Active
			Active
			Supporting (RS3)
			Active
			Active

1314369	Yttrium oxide (Y2O3)	Inorganics	CMP3
1314416	Lead oxide (Pb3O4)	Inorganics	CMP2
1314563	Phosphorus oxide (P2O5)	Inorganics	CMP3
1314563	Phosphorus oxide (P2O5)	Inorganics	CMP3
1314609	Antimony oxide (Sb2O5)	Inorganics	CMP3
1314610	Tantalum oxide (Ta2O5)	Inorganics	CMP2
1314621	Vanadium oxide (V2O5)	Inorganics	CMP1
1314870	Lead sulfide (PbS)	Inorganics	CMP2
1314983	Zinc sulfide (ZnS)	Inorganics	CMP3
1317255	Aluminum, chloro[(2,5-dioxo-4-imidazolidinyl)ureato]tetrahydroxydi-	Organometallics	CMP3
1317335	Molybdenum sulfide (MoS2)	Inorganics	CMP3
1317368	Lead oxide (PbO)	Inorganics	CMP2
1317380	Copper oxide (CuO)	Inorganics	CMP3
1317391	Copper oxide (Cu2O)	Inorganics	CMP3
1317404	Copper sulfide (CuS)	Inorganics	CMP3

Remaining Priority (Generic)		Current	Inorganic - Rare Earth Elements (including Lanthanides)
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Acids and Bases
Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD
Remaining Priority (Generic)		Current	Inorganic - Antimony III and V
Rapid Screening 3	Rapid Screening 3	Current	
Challenge	Batch 9	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (RS3 RFA)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)

Active in Inorganic - Late BE/BM SciAD - Ge/La/Ce/Pr/Ne/Yt			Active
			Supporting (Inorg Low Haz)
			Active
			Active
			Active
			Active
			Active
			Active
			Active
			Active

1317426	Cobalt sulfide (CoS)	Inorganics	CMP2
1317802	Rutile (TiO2)	Inorganics	CMP3
1319466	Lead, bis[carbonato(2-)]dihydroxytri-	Inorganics	CMP2
1319773	Phenol, methyl-	Organics	CMP2
1321693	Naphthalenesulfonic acid, sodium salt	Organics	CMP3
1324589	Diindolo[3,2-b:3',2'-m]triphenodioxazinetrisulfonic acid, 8,18-dichloro-5,15-diethyl-5,15-dihydro-, trisodium salt	Organics	CMP2
1324761	Benzenesulfonic acid, [[4-[[4-(phenylamino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]-	Organics	CMP3
1325377	C.I. Direct Yellow 11	UVCB	CMP2
1325548	C.I. Direct Orange 39	UVCB	CMP2
1325855	1-Naphthalenemethanol, α,α-bis[4-(dimethylamino)phenyl]-4-(methylphenylamino)-	Organics	CMP1

Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (Generic)		Current	Inorganic - Titanium
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Substance Grouping Initiative	CMP2 - Internationally classified substances	Current	
Remaining Priority (Generic)		Current	Naphthalene sulfonic acids and salts
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Triarylmethanes
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active- Concise RA Candidates
	Colourant		Active

1325866	1-Naphthalenemethanol, α,α-bis[4-(diethylamino)phenyl]-4-(ethylamino)-	Organics	CMP1
13005351	D-Gluconic acid, copper salt	Organic-metal salt	CMP2
14049515	Aluminum, hydroxybis(octanoato-O)-	Organic-metal salt	CMP2
1326494	C.I. Sulphur Orange 1	UVCB	CMP1
1327339	Antimony oxide	UVCB	CMP3
1327419	Aluminum chloride, basic	UVCB	CMP3
1327533	Arsenic oxide (As2O3)	Inorganics	CMP2
1328047	C.I. Pigment Violet 5:1	UVCB	CMP3
1328514	C.I. Solvent Blue 38	UVCB	CMP3
1328536	C.I. Pigment Green 7	UVCB	CMP3
1329993	Cyclohexane, 1-methyl-4-(1-methylethyl)-, tetradehydro deriv.	Organics	CMP2
1330434	Boron sodium oxide (B4Na2O7)	Inorganics	CMP2
1330785	Phosphoric acid, tris(methylphenyl) ester	Organics	CMP2
1331619	Benzenesulfonic acid, dodecyl-, ammonium salt	Organics	CMP2
1332076	Boric acid, zinc salt	UVCB	CMP2
1332145	Sulfuric acid, copper(2++) salt, basic	UVCB	CMP2

Challenge	Batch 7	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
145 PBiT		Current	
Remaining Priority (Generic)		Current	Inorganic - Antimony III and V
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (RS3 RFA)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Boron	Current	
Substance Grouping Initiative	CMP2 - Organic Flame Retardants	Current	
Rapid Screening 3	Rapid Screening 3	Current	Alkyl aryl sulfonates/LABS and derivatives
Substance Grouping Initiative	CMP2 - Boron	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)

			Supporting (RS3)
			Supporting (RS3)
			Active
			Active
	Colourant		Active
			Active
			Active
LABS	Surfactants- Anionic		Supporting (RS3)
			Supporting (RS3)

1332656	Copper chloride hydroxide (Cu2Cl(OH)3)	Inorganics	CMP2
1333820	Chromium oxide (CrO3)	Inorganics	CMP2
1333864	Carbon black	UVCB	CMP1
1334787	Benzaldehyde, methyl-	Organics	CMP3
1335257	Lead oxide	UVCB	CMP2
15467068	9-Octadecenoic acid, 12-hydroxy-, monolithium salt, [R-(Z)]-	Organic-metal salt	CMP2
1335940	Irone	Organics	CMP3
1336216	Ammonium hydroxide ((NH4)(OH))	Inorganics	CMP2
1336363	1,1'-Biphenyl, chloro derivs.	Organics	CMP2
1338029	Naphthenic acids, copper salts	UVCB	CMP3
1338245	Naphthenic acids	UVCB	CMP3
1341497	Ammonium fluoride ((NH4)(HF2))	Inorganics	CMP3
1341497	Ammonium fluoride ((NH4)(HF2))	Inorganics	CMP3
1344098	Silicic acid, sodium salt	UVCB	CMP3

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Challenge	Batch 12	Current	
Remaining Priority (RS3 RFA)		Current	Aldehydes
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
Remaining Priority (RS3 RFA)		Current	Musks (Macro/Poly cyclic)
Assessed/Managed Proposal (248)	PSL2 (ammonia)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (PCB)	Current	
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (Generic)		Current	Naphthenic acids and salts
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Acids and Bases

			Supporting (RS3)
			Active- Concise RA Candidates
			Supporting (RS3)
Macrocyclic musks	Fragrance		Active
			Active
			Active- TTC fail: check for existing HC partner info.
			Active
			Supporting (Inorg Low Haz)

1344098	Silicic acid, sodium salt	UVCB	CMP3
1344281	Aluminum oxide (Al2O3)	Inorganics	CMP3
1344372	C.I. Pigment Yellow 34	UVCB	CMP1
1344430	Manganese oxide (MnO)	Inorganics	CMP3
1344485	Mercury sulfide (HgS)	Inorganics	CMP2
1344543	Titanium oxide (Ti2O3)	Inorganics	CMP3
1344576	Uranium oxide	Inorganics	CMP3
1344678	Copper chloride	UVCB	CMP2
1344736	Sulfuric acid, copper salt, basic	UVCB	CMP3
1345046	Antimony sulfide (Sb2S3)	Inorganics	CMP3
1345057	C.I. Pigment White 5	UVCB	CMP3
1345091	Cadmium mercury sulfide	UVCB	CMP2
1345240	C.I. Pigment Red 109	UVCB	CMP3
1401554	Tannins	Polymer	CMP3
1405921	1H-3a,7-Methanoazulene-6-methanol, 2,3,4,7,8,8a-hexahydro-3,8,8-trimethyl-, acetate, [3R-(3α,3aβ,7β,8aα)]-	Organics	CMP2
1415936	Humic acids	Polymer	CMP3

Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Challenge	Batch 2	Current	
Remaining Priority (Generic)		Current	Inorganic - Manganese (joint assessment)
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Remaining Priority (RS1 RFA)		Current	Inorganic - Titanium
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (RS1 RFA)		Current	Inorganic - Antimony III and V
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Assessed/Managed Proposal (248)	PSL1 (cadmium)	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Low Concern DSAR
Polymer Approach		Current	Poly(bios)
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Approach		Current	Poly(bios)

			Active
			Active
			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active
			Supporting (RS3)
			Active
			Active
			Active
			Active
			Active
			Active

1446613	1-Phenanthrenemethanamine, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1R-(1α,4aβ,10aα)]-	Organics	CMP2
1461229	Stannane, tributylchloro-	Organometallics	CMP2
1470617	Silver, (diethylcarbamodithioato-S,S')-	Organometallics	CMP2
1478611	Phenol, 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis-	Organics	CMP2
1520441	Benzene, 1,1'-(1-methyl-1,3-propanediyl)bis-	Organics	CMP1
24593348	Hexanoic acid, 2-ethyl-, cerium salt	Organic-metal salt	CMP2
1579404	Benzene, 1,1'-oxybis[4-methyl-	Organics	CMP1
1582098	Benzenamine, 2,6-dinitro-N,N-dipropyl-4-(trifluoromethyl)-	Organics	CMP1
1586921	Aluminum, ethoxydiethyl-	Organometallics	CMP1
1589475	1-Propanol, 2-methoxy-	Organics	CMP1
1594087	9,10-Anthracenedione, 1-hydroxy-4-[[4-[(methylsulfonyl)oxy]phenyl]amino]-	Organics	CMP1
32510273	2(3H)-Benzothiazolethione, copper salt	Organic-metal salt	CMP2
1622613	2H-1,4-Benzodiazepin-2-one, 5-(2-chlorophenyl)-1,3-dihydro-7-nitro-	Organics	CMP2
1624028	Chromic acid (H2CrO4), bis(triphenylsilyl) ester	Organometallics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Resins & rosins
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 1	Rapid Screening 1	Current	
6 Pesticides		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 3	Current	
Challenge	Batch 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	

	Pesticide		Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
	Pharmaceutical		Supporting (RS3)

1633223	Tricyclo[8.2.2.24,7]hexadeca-4,6,10,12,13,15-hexaene	Organics	CMP1
1652637	1-Propanaminium, 3-[[(heptadecafluorooctyl)sulfonyl]amino]-N,N,N-trimethyl-, iodide	Organics	CMP2
1662017	1,10-Phenanthroline, 4,7-diphenyl-	Organics	CMP1
1691992	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-	Organics	CMP2
1694093	Benzenemethanaminium, N-[4-[[4-(dimethylamino)phenyl][4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-3-sulfo-, hydroxide, inner salt, sodium salt	Organics	CMP2
1740198	1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1R-(1α,4aβ,10aα)]-	Organics	CMP3
1746232	Benzene, 1-(1,1-dimethylethyl)-4-ethenyl-	Organics	CMP2
1762261	Plumbane, ethyltrimethyl-	Organometallics	CMP2
1762272	Plumbane, diethyldimethyl-	Organometallics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
52 NiC		Current	
Remaining Priority (RS3 RFA)		Current	Resins & rosins
Rapid Screening 3	Rapid Screening 3	Current	Arenes
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	

			Active- Concise RA Candidates | TTC Fail: check for existing HC Partner info.
			Supporting (RS3)

1762283	Plumbane, triethylmethyl-	Organometallics	CMP2
1762954	Thiocyanic acid, ammonium salt	Inorganics	CMP3
1762954	Thiocyanic acid, ammonium salt	Inorganics	CMP3
1796925	Benzoic acid, 5-[(3-carboxy-5-methyl-4-oxo-2,5-cyclohexadien-1-ylidene)(2,6-dichlorophenyl)methyl]-2-hydroxy-3-methyl-, disodium salt	Organics	CMP2
1799844	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,6-nonafluorohexyl ester	Organics	CMP2
1817681	Phenol, 4-methyl-2,6-bis(1-phenylethyl)-	Organics	CMP2
1843034	Phenol, 4,4',4''-(1-methyl-1-propanyl-3-ylidene)tris[2-(1,1-dimethylethyl)-5-methyl-	Organics	CMP3
1843056	Methanone, [2-hydroxy-4-(octyloxy)phenyl]phenyl-	Organics	CMP3
1871223	2H-Tetrazolium, 3,3'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis[2,5-diphenyl-, dichloride	Organics	CMP2
1897456	1,3-Benzenedicarbonitrile, 2,4,5,6-tetrachloro-	Organics	CMP1
1912249	1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylethyl)-	Organics	CMP1

Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	Triarylmethanes
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Hindered phenols
Remaining Priority (Generic)		Current	Hindered phenols
Remaining Priority (Generic)		Current	INDIVIDUAL - Methanone, [2-hydroxy-4-(octyloxy)phenyl]phenyl-
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
6 Pesticides		Current	
6 Pesticides		Current	

			Active
	Colourant		Supporting (RS3)
Hindered phenols	Antioxidants		Supporting (RS3)
Hindered phenols	Antioxidants		Active
	UV/Light stabilizers		Active

1922674	1H-Naphtho[2,3-c]pyran, 3,4,6,7,8,9-hexahydro-4,6,6,9,9-pentamethyl-	Organics	CMP2
1934210	1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-4-[(4-sulfophenyl)azo]-, trisodium salt	Organics	CMP2
1937377	2,7-Naphthalenedisulfonic acid, 4-amino-3-[[4'-[(2,4-diaminophenyl)azo][1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)-, disodium salt	Organics	CMP2
1983104	Stannane, tributylfluoro-	Organometallics	CMP2
1996889	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester	Organics	CMP2
2026246	1-Phenanthrenemethanamine, 1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, acetate, [1R-(1α,4aβ,10aα)]-	Organics	CMP2
38970762	Benzoic acid, 2-hydroxy-, dilithium salt	Organic-metal salt	CMP2
2062784	2H-Benzimidazol-2-one, 1-[1-[4,4-bis(4-fluorophenyl)butyl]-4-piperidinyl]-1,3-dihydro-	Organics	CMP1

Rapid Screening 3	Rapid Screening 3	Current	Musks (Macro/Poly cyclic)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Legacy Assessment	PFA (PFOA) FINAL	Current	
Rapid Screening 3	Rapid Screening 3	Current	Resins & rosins
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
145 PBiT		Current	

Macrocyclic musks			Supporting (RS3)
	Pesticide		Supporting (RS3)
			Supporting (RS3)

2082793	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, octadecyl ester	Organics	CMP3
2134158	Benzoic acid, 2,3,4,5-tetrachloro-6-(2,4,5,7-tetrabromo-6-hydroxy-3-oxo-3H-xanthen-9-yl)-	Organics	CMP1
2144538	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl ester	Organics	CMP2
2150541	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4,5-dihydroxy-, tetrasodium salt	Organics	CMP2
2155706	Stannane, tributyl[(2-methyl-1-oxo-2-propenyl)oxy]-	Organometallics	CMP2
2162734	Benzene, 2,4-diisocyanate-1,3,5-tris(1-methylethyl)-	Organics	CMP2
2185877	Methanaminium, N-[4-[[4-(dimethylamino)phenyl][4-(methylphenylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, chloride	Organics	CMP1
53422165	Octadecanoic acid, 12-hydroxy-, methyl ester, lithium salt	Organic-metal salt	CMP2
2210799	Oxirane, [(2-methylphenoxy)methyl]-	Organics	CMP3

Remaining Priority (Generic)		Current	Hindered phenols
Challenge	Batch 9	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
Remaining Priority (Generic)	Internationally Classified (former CMP2 candidates)	Current	Epoxides & glycidyl ethers

Hindered phenols	Antioxidants		Active
			Supporting (RS3)
	Lubricating Grease thickeners (C9-C22)		Supporting (RS3)
			Active

2215352	Zinc, bis[O,O-bis(1,3-dimethylbutyl) phosphorodithioato-S,S']-, (T-4)-	Organometallics	CMP1
58478765	Octadecanoic acid, 12-hydroxy-, calcium lithium salt	Organic-metal salt	CMP2
60364285	Pentanoic acid, 2-propyl-, bismuth salt	Organic-metal salt	CMP2
62638044	Cyclohexanebutanoic acid, silver(1++) salt	Organic-metal salt	CMP2
2235543	Sulfuric acid, monododecyl ester, ammonium salt	Organics	CMP3
2379740	Benzo[b]thiophen-3(2H)-one, 6-chloro-2-(6-chloro-4-methyl-3-oxobenzo[b]thien-2(3H)-ylidene)-4-methyl-	Organics	CMP1
2379751	Benzo[b]thiophen-3(2H)-one, 5-chloro-2-(5-chloro-4,7-dimethyl-3-oxobenzo[b]thien-2(3H)-ylidene)-4,7-dimethyl-	Organics	CMP1
68647369	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, tungstatesilicate	Organic-metal salt	CMP2
2390592	Ethanaminium, N-[4-[bis[4-(diethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, chloride	Organics	CMP3
68683181	Neodecanoic acid, silver(1++) salt	Organic-metal salt	CMP2

Challenge	Batch 8	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Bismuth
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver
Remaining Priority (Generic)		Current	Alkyl Sulfates and Olefin Sulfonate
Challenge	Batch 9	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (RS1 RFA)		Current	Triarylmethanes
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver

			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
	Surfactants- Anionic		Active
	Colourant		Active- Concise RA Candidates | TTC Fail: check for existing HC Partner info.
			Supporting (RS3)

68928290	1-Octadecanaminium, N,N-diethyl-N-methyl-, (OC-6-11)-hexakis(cyano-C)ferrate(4-) (4:1)	Organic-metal salt	CMP2
2425856	2-Naphthalenol, 1-[(4-methyl-2-nitrophenyl)azo]-	Organics	CMP2
2426086	Oxirane, (butoxymethyl)-	Organics	CMP1
2429712	1-Naphthalenesulfonic acid, 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-hydroxy-, disodium salt	Organics	CMP2
2429745	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-, tetrasodium salt	Organics	CMP2
2451629	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-tris(oxiranylmethyl)-	Organics	CMP3
2451845	Hexanedioic acid, bis(phenylmethyl) ester	Organics	CMP2
72927969	2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-9,10-dioxo-4-[(2,4,6-trimethylphenyl)amino]-, monolithium salt	Organic-metal salt	CMP2
2490600	Quino[2,3-b]acridine-6,7,13,14(5H,12H)-tetrone, 2,9-dichloro-	Organics	CMP1
2512290	Butanamide, 2-[(4-methyl-2-nitrophenyl)azo]-3-oxo-N-phenyl-	Organics	CMP2
2536052	Benzene, 1,1'-methylenebis[2-isocyanato-	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Cyanides
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Challenge	Batch 7	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Epoxides & glycidyl ethers
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Hexanedioic acid, diisodecyl ester
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - MDI/MDA	Current	

			Supporting (RS3)
			Active
	Plasticizer		Supporting (RS3)
			Supporting (RS3)

2537624	Acetamide, N-[2-[(2-bromo-6-cyano-4-nitrophenyl)azo]-5-(diethylamino)phenyl]-	Organics	CMP2
2538843	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-diol, 16,17-dimethoxy-, bis(hydrogen sulfate), disodium salt	Organics	CMP1
2561855	2,5-Furandione, 3-dodecyldihydro-	Organics	CMP1
2588241	Benzoic acid, 3,3'-(3H-2,1-benzoxathiol-3-ylidene)bis[6-hydroxy-5-methyl-, S,S-dioxide	Organics	CMP1
79665422	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, copper(1++) (OC-6-11)-hexakis(cyano-C)ferrate(4-) (2:2:1)	Organic-metal salt	CMP2
2611009	3-Cyclohexene-1-carboxylic acid, 3-cyclohexen-1-ylmethyl ester	Organics	CMP2
2611827	1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[(4-sulfo-1-naphthalenyl)azo]-, trisodium salt	Organics	CMP2
2625174	5H-Dibenzo[a,d]cyclohepten-5-ol, 5-[3-(dimethylamino)-2-methylpropyl]-10,11-dihydro-	Organics	CMP1
2627954	Disiloxane, 1,3-diethenyl-1,1,3,3-tetramethyl-	Organics	CMP3

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Siloxanes

			Active- TTC fail: check for existing HC Partner info.

2646175	2-Naphthalenol, 1-[(2-methylphenyl)azo]-	Organics	CMP2
2653647	2-Naphthalenol, 1-(1-naphthalenylazo)-	Organics	CMP2
2687914	2-Pyrrolidinone, 1-ethyl-	Organics	CMP3
2746818	Heptanoic acid, 2-[4-[3-[2-(trifluoromethyl)-10H-phenothiazin-10-yl]propyl]-1-piperazinyl]ethyl ester	Organics	CMP1
2778429	Benzene, 1,3-bis(1-isocyanato-1-methylethyl)-	Organics	CMP1
2786767	2-Naphthalenecarboxamide, 4-[[4-(aminocarbonyl)phenyl]azo]-N-(2-ethoxyphenyl)-3-hydroxy-	Organics	CMP2
2795393	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, potassium salt	Organics	CMP2
2814600	2(3H)-Benzothiazolone, 3-ethyl-, (3-ethyl-2(3H)-benzothiazolylidene)hydrazone	Organics	CMP1
2814779	2-Naphthalenol, 1-[(2-chloro-4-nitrophenyl)azo]-	Organics	CMP2
2829427	Benzoic acid, 3,3'-[carbonylbis(imino-4,1-phenyleneazo)]bis[6-hydroxy-, disodium salt	Organics	CMP2
2832408	Acetamide, N-[4-[(2-hydroxy-5-methylphenyl)azo]phenyl]-	Organics	CMP2
2868486	Cholan-24-oic acid, 3,6-dihydroxy-, methyl ester, (3α,5β,6α)-	Organics	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Triggers priority addition		Current	NMP and NEP
145 PBiT		Current	
Challenge	Batch 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active (triggers)

2869832	Phenazinium, 3-(diethylamino)-7-[[4-(dimethylamino)phenyl]azo]-5-phenyl-, chloride	Organics	CMP2
2870328	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[(4-ethoxyphenyl)azo]-, disodium salt	Organics	CMP2
2893789	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt	Organics	CMP3
2905615	Benzoyl chloride, 2,5-dichloro-	Organics	CMP1
2921882	Phosphorothioic acid, O,O-diethyl O-(3,5,6-trichloro-2-pyridinyl) ester	Organics	CMP2
2934078	Phenol, 2,4,6-tris(1-methylethyl)-	Organics	CMP1
2944301	9,10-Anthracenedione, 1,4-bis[(4-methoxyphenyl)amino]-	Organics	CMP2
103443410	Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, molybdatetungstatephosphate	Organic-metal salt	CMP2
3015665	1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrachloro-, dibutyl ester	Organics	CMP1
3024724	Benzoyl chloride, 3,4-dichloro-	Organics	CMP1
106726118	Neodecanoic acid, neodynium(3+) salt	Organic-metal salt	CMP2
3042759	Benzeneacetic acid, α-chloro-α-phenyl-, 2-(dimethylamino)ethyl ester, hydrochloride	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt
Rapid Screening 1	Rapid Screening 1	Current	
Pesticide-only	Pesticide-only	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 3	Rapid Screening 3	Current	

	Pesticide		Active
	Colourant		Supporting (RS3)
			Supporting (RS3)

3071736	1-Naphthalenesulfonic acid, 8-(phenylamino)-5-[[4-[(5-sulfo-1-naphthalenyl)azo]-1-naphthalenyl]azo]-, disodium salt	Organics	CMP2
114862930	Methylium, [4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl]-, molybdatephosphate	Organic-metal salt	CMP2
3089110	1,3,5-Triazine-2,4,6-triamine, N,N,N',N',N'',N''-hexakis(methoxymethyl)-	Organics	CMP3
3089552	Hexanedioic acid, octyl phenylmethyl ester	Organics	CMP2
3118976	2-Naphthalenol, 1-[(2,4-dimethylphenyl)azo]-	Organics	CMP2
3194556	Cyclododecane, 1,2,5,6,9,10-hexabromo-	Organics	CMP2
3214479	1,5-Naphthalenedisulfonic acid, 3,3'-[carbonylbis[imino(2-methyl-4,1-phenylene)azo]]bis-, tetrasodium salt	Organics	CMP2
3234853	Tetradecanoic acid, tetradecyl ester	Organics	CMP3
3251238	Nitric acid, copper(2++) salt	Inorganics	CMP3

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Triazoles
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Hexanedioic acid, diisodecyl ester
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Legacy Assessment	Pilot (HBCD) FINAL	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Esters
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)

	Pesticide		Active- Concise RA Candidates | TTC Fail: check for existing HC Partner info.
	Plasticizer		Supporting (RS3)
Esters of acyclic linear/branched alcohol with linear carboxylic acid)			Active
			Active

3251841	Methanaminium, N-[4-[[4-(cyclohexylamino)-1-naphthalenyl][4-(dimethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, chloride	Organics	CMP2
3253392	2-Propenoic acid, 2-methyl-, (1-methylethylidene)di-4,1-phenylene ester	Organics	CMP2
3271225	1,3,5-Triazine, 2,4-dimethoxy-6-(1-pyrenyl)-	Organics	CMP1
3278895	Benzene, 1,3,5-tribromo-2-(2-propenyloxy)-	Organics	CMP2
3296900	1,3-Propanediol, 2,2-bis(bromomethyl)-	Organics	CMP2
3315160	Cyanic acid, silver(1++) salt	Inorganics	CMP2
3319311	1,2,4-Benzenetricarboxylic acid, tris(2-ethylhexyl) ester	Organics	CMP3
3333628	2H-1-Benzopyran-2-one, 7-(2H-naphtho[1,2-d]triazol-2-yl)-3-phenyl-	Organics	CMP2
3333673	Carbonic acid, nickel(2++) salt (1:1)	Inorganics	CMP2
3351051	1-Naphthalenesulfonic acid, 8-(phenylamino)-5-[[4-[(3-sulfophenyl)azo]-1-naphthalenyl]azo]-, disodium salt	Organics	CMP2
3380345	Phenol, 5-chloro-2-(2,4-dichlorophenoxy)-	Organics	CMP2
3407429	Cyclohexanol, 3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-	Organics	CMP3

Rapid Screening 3	Rapid Screening 3	Current	Triarylmethanes
Rapid Screening 3	Rapid Screening 3	Current	Acrylates/methylacrylates
145 PBiT		Current	
Substance Grouping Initiative	CMP2 - Organic Flame Retardants	Current	
52 NiC		Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver
Remaining Priority (Generic)		Current	Trimellitates
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - 2H-1-Benzopyran-2-one, 7-(diethylamino)-4-methyl-
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Legacy Assessment	Pilot (Triclosan) DRAFT	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids

	Colourant		Supporting (RS3)
BPA derivatives			Supporting (RS3)
			Supporting (RS3)
	Plasticizer		Active- TTC fail: check for existing HC partner info.
	Colourant		Supporting (RS3)
Bicyclic Sesquiterpenes	Fragrance		Active

3425465	Selenocyanic acid, potassium salt	Inorganics	CMP2
3444142	Carbonic acid, copper(1++) salt	Inorganics	CMP2
114887057	Methylium, bis[4-(dimethylamino)phenyl][4-(ethylamino)-3-methylphenyl]-, molybdatephosphate	Organic-metal salt	CMP2
3468631	2-Naphthalenol, 1-[(2,4-dinitrophenyl)azo]-	Organics	CMP2
3486359	Carbonic acid, zinc salt (1:1)	Inorganics	CMP3
3526758	5-Azulenemethanol, decahydro-α,α,3,8-tetramethyl-, [3S-(3α,3aβ,5α,8α,8aβ)]-	Organics	CMP2
3555473	Trisiloxane, 1,1,1,5,5,5-hexamethyl-3,3-bis[(trimethylsilyl)oxy]-	Organics	CMP1
3564758	5H-Dibenz[b,f]azepine-5-propanamine, 10,11-dihydro-N,N,β-trimethyl-, (-)-	Organics	CMP2
3572529	1,1'-Biphenyl -3-carboxylic acid, 2-hydroxy-, 2-(diethylamino)ethyl ester	Organics	CMP2
3618722	Acetamide, N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]-	Organics	CMP2
3626366	2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)-, disodium salt	Organics	CMP2
3648188	Stannane, dioctylbis[(1-oxododecyl)oxy]-	Organometallics	CMP2

Substance Grouping Initiative	CMP2 - Selenium	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Challenge	Batch 12	Current	
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	

			Supporting (RS3)
			Active
Sesquiterpenes alcohols	Fragrance		Supporting (RS3)
	Pharmaceutical		Supporting (RS3)

3648202	1,2-Benzenedicarboxylic acid, diundecyl ester	Organics	CMP2
3687670	3H-Indol-3-one, 5-bromo-2-(9-chloro-3-oxonaphtho[1,2-b]thien-2(3H)-ylidene)-1,2-dihydro-	Organics	CMP1
3687807	1-Naphthalenesulfonic acid, 4-[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-methoxyphenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-, trisodium salt	Organics	CMP2
3688797	7H-Benz[de]anthracen-7-one, 3-methoxy-	Organics	CMP2
3691121	Azulene, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethenyl)-, [1S-(1α,4α,7α)]-	Organics	CMP3
3691358	1H-Indene-1,3(2H)-dione, 2-[(4-chlorophenyl)phenylacetyl]-	Organics	CMP1
3701404	2,7-Naphthalenedisulfonic acid, 4-hydroxy-3-[[4'-[(2-hydroxy-1-naphthalenyl)azo]-2,2'-dimethyl[1,1'-biphenyl]-4-yl]azo]-, disodium salt	Organics	CMP2
3738009	Naphtho[2,1-b]furan, dodecahydro-3a,6,6,9a-tetramethyl-	Organics	CMP3
3760143	1,5-Cyclooctadiene, 1,5-dimethyl-	Organics	CMP1

Substance Grouping Initiative	CMP2 - Phthalates	Current	
145 PBiT		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Terpenes & Terpenoids
6 Pesticides		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 1	Rapid Screening 1	Current	

Miscellaneous	Fragrance		Active- TTC fail: check for existing HC Partner info.
Miscellaneous	Fragrance		Active

3761533	2,7-Naphthalenedisulfonic acid, 4-[(2,4-dimethylphenyl)azo]-3-hydroxy-, disodium salt	Organics	CMP2
3767688	9,10-Anthracenedione, 1-amino-4-(2-benzothiazolylthio)-	Organics	CMP1
3825261	Octanoic acid, pentadecafluoro-, ammonium salt	Organics	CMP2
3844459	Benzenemethanaminium, N-ethyl-N-[4-[[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl](2-sulfophenyl)methylene]-2,5-cyclohexadien-1-ylidene]-3-sulfo-, hydroxide, inner salt, disodium salt	Organics	CMP3
3846717	Phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylethyl)-	Organics	CMP3
3860637	9,10-Anthracenedione, 1,5-dihydroxy-4,8-bis(methylamino)-	Organics	CMP2
3884955	Phenol, 2-(1,1,3,3-tetramethylbutyl)-	Organics	CMP1
3896115	Phenol, 2-(5-chloro-2H-benzotriazol-2-yl)-6-(1,1-dimethylethyl)-4-methyl-	Organics	CMP3
3910358	1H-Indene, 2,3-dihydro-1,1,3-trimethyl-3-phenyl-	Organics	CMP2
3918330	Cyclohexanone, 3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-	Organics	CMP1
3982874	Phosphine sulfide, tris(2-methylpropyl)-	Organics	CMP1
4027183	4-Oxo-4-[(tributylstannyl)oxy]-2-butenoic acid	Organometallics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	
Legacy Assessment	PFA (PFOA) FINAL	Current	
Remaining Priority (Generic)		Current	Triarylmethanes
Triggers Priority addition		Current	Benzotriazoles & benzothiazoles
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS1 RFA)		Current	Benzotriazoles & benzothiazoles
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	

	Colourant		Active
			Active (triggers)
	Colourant		Supporting (RS3)
	UV/Light stabilizers		Active

4080313	3,5,7-Triaza-1-azoniatricyclo[3.3.1.13,7]decane, 1-(3-chloro-2-propenyl)-, chloride	Organics	CMP3
4091990	Benzoic acid, 2-[3,6-bis(acetyloxy)-2,7-dichloro-9H-xanthen-9-yl]-	Organics	CMP2
4098719	Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-	Organics	CMP3
4105128	Cyclohexanol, 3-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-, [1α,2α(1S,3S),4α,6α]-	Organics	CMP2
123774641	Aluminum, (2-ethylhexanoato-O)dihydroxy-	Organic-metal salt	CMP2
4151502	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-	Organics	CMP2
4162452	Ethanol, 2,2'-[(1-methylethylidene)bis[(2,6-dibromo-4,1-phenylene)oxy]]bis-	Organics	CMP2
125328861	2-Anthracenesulfonic acid, 1-amino-4-[[4-(1,1-dimethylethyl)phenyl]amino]-9,10-dihydro-9,10-dioxo-, monolithium salt	Organic-metal salt	CMP2
4170303	2-Butenal	Organics	CMP2
4174098	3H-Pyrazol-3-one, 2,4-dihydro-4-[(5-hydroxy-3-methyl-1-phenyl-1H-pyrazol-4-yl)methylene]-5-methyl-2-phenyl-	Organics	CMP3
4175375	Benzenamine, 4-octyl-N-phenyl-	Organics	CMP2
543908	Acetic acid, cadmium salt	Organic-metal salt	CMP2

Remaining Priority (Generic)		Current	Hexamethylenetetramine
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Legacy Assessment	PFA (PFOS) FINAL	Current	
Legacy Assessment	Pilot (TBBPA) FINAL	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
52 NiC		Current	
Remaining Priority (Generic)		Current	Heterocycles
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
Rapid Screening 2	Rapid Screening 2	Current	

	Pesticide		Active
			Active
			Supporting (RS3)
			Supporting (RS3)
Rings with nitrogen	Colourant		Active

4191735	Benzoic acid, 4-hydroxy-, 1-methylethyl ester	Organics	CMP3
4196865	1,3-Propanediol, 2,2-bis[(benzoyloxy)methyl]-, dibenzoate	Organics	CMP2
4203774	[3,3'-Bianthra[1,9-cd]pyrazole]-6,6'(1H,1'H)-dione, 1,1'-diethyl-	Organics	CMP2
4216017	7H-Benzo[e]perimidine-4-carboxamide, N-(9,10-dihydro-9,10-dioxo-1-anthracenyl)-7-oxo-	Organics	CMP2
4221801	Benzoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, 2,4-bis(1,1-dimethylethyl)phenyl ester	Organics	CMP3
4247023	Benzoic acid, 4-hydroxy-, 2-methylpropyl ester	Organics	CMP3
4259158	Zinc, bis[O,O-bis(2-ethylhexyl) phosphorodithioato-S,S']-, (T-4)-	Organometallics	CMP3
4270706	Sulfonium, triphenyl-, chloride	Organics	CMP2
4303677	1H-Imidazole, 1-dodecyl-	Organics	CMP1
4330998	10H-Phenothiazine-10-propanamine, N,N,β-trimethyl-, (2R,3R)-2,3-dihydroxybutanedioate (2:1)	Organics	CMP2
4342307	Phenol, 2-[[(tributylstannyl)oxy]carbonyl]-	Organometallics	CMP2
4390049	Nonane, 2,2,4,4,6,8,8-heptamethyl-	Organics	CMP3
4395657	9,10-Anthracenedione, 1-amino-4-(phenylamino)-	Organics	CMP1

Triggers priority addition		Current	Parabens
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Triggers priority addition		Current	Hindered phenols
Triggers priority addition		Current	Parabens
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - Nonane, 2,2,4,4,6,8,8-heptamethyl-
Challenge	Batch 3	Current	

			Active (triggers)
	Colourant		Supporting (RS3)
Hindered phenols	UV/Light stabilizers		Active (triggers)
			Active (triggers)
			Active
	Pharmaceutical		Supporting (RS3)
			Active

4399557	1,5-Naphthalenedisulfonic acid, 3-[[4-[[4-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-6-sulfo-1-naphthalenyl]azo]-1-naphthalenyl]azo]-, tetrasodium salt	Organics	CMP2
4424004	Silicic acid (H4SiO4), tetrakis(phenylmethyl) ester	Organics	CMP1
4424877	Benzo[1,2-c:4,5-c']diacridine-6,9,15,18(5H,14H)-tetrone	Organics	CMP2
4429974	Cyclododecapyrimidine, 5,6,7,8,9,10,11,12,13,14-decahydro-	Organics	CMP1
553720	Benzoic acid, zinc salt	Organic-metal salt	CMP2
4468024	Zinc, bis(D-gluconato-O1,O2)-	Organometallics	CMP3
4474242	Benzenesulfonic acid, 3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[2,4,6-trimethyl-, disodium salt	Organics	CMP1
557095	Octanoic acid, zinc salt	Organic-metal salt	CMP2
557288	Propanoic acid, zinc salt	Organic-metal salt	CMP2
4608122	Phenazinium, 3-(dimethylamino)-7-[[4-(dimethylamino)phenyl]azo]-5-phenyl-, chloride	Organics	CMP2
4618886	Phenazinium, 3-amino-7-[[4-(dimethylamino)phenyl]azo]-5-phenyl-, chloride	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Challenge	Batch 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

	Colourant		Supporting (RS3)
			Active

4630073	Naphthalene, 1,2,3,5,6,7,8,8a-octahydro-1,8a-dimethyl-7-(1-methylethenyl)-, [1R-(1α,7β,8aα)]-	Organics	CMP3
4702641	9,10-Anthracenedione, 4,8-diamino-1,5-dihydroxy-2-(4-methoxyphenyl)-	Organics	CMP1
4702652	9,10-Anthracenedione, 4,8-diamino-1,5-dihydroxy-2-(4-hydroxy-3-methylphenyl)-	Organics	CMP2
4733395	1,10-Phenanthroline, 2,9-dimethyl-4,7-diphenyl-	Organics	CMP1
4759482	Retinoic acid, 13-cis-	Organics	CMP2
4802204	Cyclohexaneethanethiol, 3-mercapto-β,4-dimethyl-	Organics	CMP2
4980534	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluorohexadecyl ester	Organics	CMP2
1191793	Octadecanoic acid, barium cadmium salt (4:1:1)	Organic-metal salt	CMP2
2191108	Octanoic acid, cadmium salt	Organic-metal salt	CMP2
2223930	Octadecanoic acid, cadmium salt	Organic-metal salt	CMP2
5001729	2-Naphthalenesulfonic acid, 7,7'-iminobis[4-hydroxy-3-(phenylazo)-, disodium salt	Organics	CMP2
5064313	Glycine, N,N-bis(carboxymethyl)-, trisodium salt	Organics	CMP3
5089225	Benzoxazole, 2,2'-(1,4-naphthalenediyl)bis-	Organics	CMP3

Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Vitamins & derivatives
Rapid Screening 3	Rapid Screening 3	Current	Thiols
Legacy Assessment	PFA (PFCA) FINAL	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - Nitrilotriacetic acid trisodium salt
Remaining Priority (RS3 RFA)		Current	INDIVIDUAL - Benzoxazole, 2,2'-(1,4-naphthalenediyl)bis-

Miscellaneous	Fragrance		Active
	Colourant		Supporting (RS3)
Vitamin A and derivatives	Pharmaceutical		Supporting (RS3)
	Fragrance		Supporting (RS3)
			Active
			Active

5102830	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2,4-dimethylphenyl)-3-oxo-	Organics	CMP2
2605449	Dodecanoic acid, cadmium salt	Organic-metal salt	CMP2
3026220	Benzoic acid, cadmium salt	Organic-metal salt	CMP2
5261314	Propanenitrile, 3-[[2-(acetyloxy)ethyl][4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]amino]-	Organics	CMP2
5284797	Cyclohexanone, 2,6-bis[(4-azidophenyl)methylene]-4-methyl-	Organics	CMP2
5290620	1-Naphthalenol, 4-[(4-nitrophenyl)azo]-	Organics	CMP2
5334098	1,2-Benzenedicarboxylic acid, cyclohexyl 2-methylpropyl ester	Organics	CMP2
4167059	Benzoic acid, 4-(1,1-dimethylethyl)-, cadmium salt	Organic-metal salt	CMP2
5489770	2-Naphthalenesulfonic acid, 3-[[4-[(2,4-dimethyl-6-sulfophenyl)azo]-2-methoxy-5-methylphenyl]azo]-4-hydroxy-7-(phenylamino)-, disodium salt	Organics	CMP2
5530303	Phenol, 4-butyl-2,6-bis(1,1-dimethylethyl)-	Organics	CMP2
5567157	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(4-chloro-2,5-dimethoxyphenyl)-3-oxo-	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

5579817	Aluminum, [(2,5-dioxo-4-imidazolidinyl)ureato]dihydroxy-	Organometallics	CMP3
4454164	Hexanoic acid, 2-ethyl-, nickel(2++) salt	Organic-metal salt	CMP2
5673369	1-Phenanthrenecarboxylic acid, 7-ethyl-1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-1,4a,7-trimethyl-, [1R-(1α,4aβ,4bα,7α,10aα)]-	Organics	CMP1
5819012	Dodecane, 1,1'-selenobis-	Organometallics	CMP2
5873541	Benzene, 1-isocyanato-2-[(4-isocyanatophenyl)methyl]-	Organics	CMP2
5875456	Phenol, 2,5-bis(1,1-dimethylethyl)-	Organics	CMP2
5892477	Phenol, 2,4,6-tris(1-methylpropyl)-	Organics	CMP1
5954143	Mercury, (acetato-O)[3-(chloromethoxy)propyl-C,O]-	Organometallics	CMP2
4980545	Benzoic acid, 4-(1,1-dimethylethyl)-, zinc salt	Organic-metal salt	CMP2
6028473	2-Pentanol, 4-methyl-, hydrogen phosphorodithioate	Organics	CMP2
6070162	Hexanoic acid, 5-methyl-2-(1-methylethyl)cyclohexyl ester, (1α,2β,5α)-	Organics	CMP2
6130434	Heptanoic acid, tridecafluoro-, ammonium salt	Organics	CMP2
6144043	Benzene, (1-methylethenyl)-, dimer	Organics	CMP2
6196947	Benzene, 1-ethyl-4-(1-phenylethyl)-	Organics	CMP2
6196958	Benzene, 1,2-dimethyl-4-(1-phenylethyl)-	Organics	CMP2

Remaining Priority (RS3 RFA)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Selenium	Current	
Substance Grouping Initiative	CMP2 - MDI/MDA	Current	
Rapid Screening 3	Rapid Screening 3	Current	Hindered phenols
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	Dithiophosphate Alkyl Esters
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Arenes
Rapid Screening 3	Rapid Screening 3	Current	Arenes
Rapid Screening 3	Rapid Screening 3	Current	Arenes

			Active
Hindered phenols	Antioxidants		Supporting (RS3)
	Pesticide		Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)

6221927	Cyclododecanol, acetate	Organics	CMP2
6232560	Ethanol, 2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]methylamino]-	Organics	CMP2
6250233	Phenol, 4-[[4-(phenylazo)phenyl]azo]-	Organics	CMP2
6252762	Xanthylium, 9-(2-carboxyphenyl)-3-[(2-methylphenyl)amino]-6-[(2-methyl-4-sulfophenyl)amino]-, hydroxide, inner salt, monosodium salt	Organics	CMP2
6253107	Phenol, 4-[[4-(phenylazo)-1-naphthalenyl]azo]-	Organics	CMP2
6257392	[1,1'-Biphenyl]-4-ol, 3,4',5-tris(1,1-dimethylethyl)-	Organics	CMP1
6262073	2-Naphthalenesulfonic acid, 6-hydroxy-5-[[4-[[4-(phenylamino)-3-sulfophenyl]azo]-1-naphthalenyl]azo]-, disodium salt	Organics	CMP2
6291958	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-tris(2-methyl-2-propenyl)-	Organics	CMP2
6300374	Phenol, 2-methyl-4-[[4-(phenylazo)phenyl]azo]-	Organics	CMP2
6358572	2,7-Naphthalenedisulfonic acid, 3-[[2,2'-dimethyl-4'-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-4-hydroxy-, disodium salt	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Supporting (RS3)

6358856	Butanamide, 2,2'-[(3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[3-oxo-N-phenyl-	Organics	CMP2
6362807	Benzene, 1,1'-(1,1-dimethyl-3-methylene-1,3-propanediyl)bis-	Organics	CMP2
6368725	2-Naphthalenamine, N-ethyl-1-[[4-(phenylazo)phenyl]azo]-	Organics	CMP2
6370894	9,10-Anthracenedione, 1-amino-4,8-dihydroxy-5-(phenylamino)-	Organics	CMP1
6371239	Benzo[b]thiophen-3(2H)-one, 5,7-dichloro-2-(6-chloro-4-methyl-3-oxobenzo[b]thien-2(3H)-ylidene)-4-methyl-	Organics	CMP1
4995919	Octanoic acid, nickel(2++) salt	Organic-metal salt	CMP2
6373315	Naphth[2,3-c]acridine-5,8,14(13H)-trione, 6,10,12-trichloro-	Organics	CMP1
6386385	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, methyl ester	Organics	CMP3
6406877	2-Naphthalenesulfonic acid, 5-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-8-[[4-(phenylazo)-7-sulfo-1-naphthalenyl]azo]-, trisodium salt	Organics	CMP2
6407745	3H-Pyrazol-3-one, 4-[(2-chlorophenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-	Organics	CMP2
6407789	3H-Pyrazol-3-one, 4-[(2,4-dimethylphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Rapid Screening 2	Rapid Screening 2	Current	
145 PBiT		Current	
Remaining Priority (Generic)		Current	Hindered phenols
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

Hindered phenols	Antioxidants		Active

6408500	9,10-Anthracenedione, 1-(methylamino)-4-[(3-methylphenyl)amino]-	Organics	CMP1
6408577	Benzenesulfonic acid, 2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-butyl-, disodium salt	Organics	CMP2
6409683	2-Anthracenecarboxaldehyde, 1-amino-9,10-dihydro-9,10-dioxo-, 2-[(1-amino-9,10-dihydro-9,10-dioxo-2-anthracenyl)methylene]hydrazone	Organics	CMP1
6410099	2-Naphthalenol, 1-[(2-nitrophenyl)azo]-	Organics	CMP2
6410135	2-Naphthalenol, 1-[(4-chloro-2-nitrophenyl)azo]-	Organics	CMP2
6410419	2-Naphthalenecarboxamide, N-(5-chloro-2,4-dimethoxyphenyl)-4-[[5-[(diethylamino)sulfonyl]-2-methoxyphenyl]azo]-3-hydroxy-	Organics	CMP2
6417385	Naphth[2,3-c]acridine-10-carboxamide, N-[5-(benzoylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]-5,8,13,14-tetrahydro-5,8,14-trioxo-	Organics	CMP1
6417830	2-Naphthalenecarboxylic acid, 3-hydroxy-4-[(1-sulfo-2-naphthalenyl)azo]-, calcium salt (1:1)	Organics	CMP2

145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
145 PBiT		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

	Colourant		Supporting (RS3)

6420060	1-Naphthalenesulfonic acid, 4-hydroxy-3-[[4'-[(1-hydroxy-5-sulfo-2-naphthalenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-, disodium salt	Organics	CMP2
6420220	2,7-Naphthalenedisulfonic acid, 5-amino-3-[[4'-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-4-hydroxy-, trisodium salt	Organics	CMP2
6420333	1,5-Naphthalenedisulfonic acid, 3,3'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis-, tetrasodium salt	Organics	CMP2
6420413	2-Naphthalenesulfonic acid, 4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-[(6-sulfo-2-naphthalenyl)azo]-, trisodium salt	Organics	CMP2
6420435	2-Naphthalenesulfonic acid, 4-hydroxy-7-[[[[5-hydroxy-6-[(2-methylphenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-[(2-methyl-4-sulfophenyl)azo]-, trisodium salt	Organics	CMP2
6427867	Hexadecanoic acid, cadmium salt	Organic-metal salt	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 2	Rapid Screening 2	Current	

6449350	1-Naphthalenesulfonic acid, 3-[[4'-[(6-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-4-hydroxy-, disodium salt	Organics	CMP2
6459945	1,3-Naphthalenedisulfonic acid, 8-[[3,3'-dimethyl-4'-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-7-hydroxy-, disodium salt	Organics	CMP2
6465027	Carbamic acid, [4-[[4-[(4-hydroxyphenyl)azo]-2-methylphenyl]azo]phenyl]-, methyl ester	Organics	CMP2
6470208	[1,1'-Biphenyl]-2,2'-disulfonic acid, 4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-4'-[(2-hydroxy-1-naphthalenyl)azo]-, disodium salt	Organics	CMP2
6471018	2-Anthracenesulfonic acid, 4,4'-[(1-methylethylidene)bis(4,1-phenyleneimino)]bis[1-amino-9,10-dihydro-9,10-dioxo-, disodium salt	Organics	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Challenge	Batch 3	Current	

6471096	Benzoic acid, 5-[[4-[[4-[[4-[(4-amino-9,10-dihydro-9,10-dioxo-3-sulfo-1-anthracenyl)amino]-2-sulfophenyl]amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]phenyl]azo]-2-hydroxy-, trisodium salt	Organics	CMP2
6476104	2-Naphthalenesulfonic acid, 8-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-5-[[4-(phenylazo)-6-sulfo-1-naphthalenyl]azo]-, trisodium salt	Organics	CMP2
6484522	Nitric acid ammonium salt	Inorganics	CMP3
6484522	Nitric acid ammonium salt	Inorganics	CMP3
6486233	Butanamide, 2-[(4-chloro-2-nitrophenyl)azo]-N-(2-chlorophenyl)-3-oxo-	Organics	CMP2
6507773	1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[[4-[1-[4-[(4-hydroxyphenyl)azo]phenyl]cyclohexyl]phenyl]azo]-, disodium salt	Organics	CMP2
7580316	Hexanoic acid, 2-ethyl-, nickel salt	Organic-metal salt	CMP2
6535428	1-Naphthalenol, 4-[(4-ethoxyphenyl)azo]-	Organics	CMP2
6535462	2-Naphthalenecarboxamide, 3-hydroxy-N-(2-methylphenyl)-4-[(2,4,5-trichlorophenyl)azo]-	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Active

6548294	2,7-Naphthalenedisulfonic acid, 4,4’-[(3,3’-dichloro[1,1’-biphenyl]-4,4’-diyl)bis(azo)]bis[3-amino-, tetrasodium salt	Organics	CMP2
6548307	1,3-Naphthalenedisulfonic acid, 8-[[3,3’-dimethoxy-4’-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo][1,1’-biphenyl]-4-yl]azo]-7-hydroxy-, disodium salt	Organics	CMP2
6582521	2,2'-methanediyldianiline	Organics	CMP2
6655954	Acetic acid, 2,2’-[[4,4’-bis[[1-hydroxy-6-[(4-methoxyphenyl)amino]-3-sulfo-2-naphthalenyl]azo][1,1’-biphenyl]-3,3’-diyl]bis(oxy)]bis-, tetrasodium salt	Organics	CMP2
6657007	Phenol, 4-[[2-methoxy-5-methyl-4-(phenylazo)phenyl]azo]-	Organics	CMP2
6661401	Benzenesulfonic acid, 2-ethoxy-5-[[4-[[4-[(4-ethoxy-3-sulfophenyl)amino]phenyl](1-methyl-2-phenyl-1H-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]amino]-, monosodium salt	Organics	CMP2
10196675	Tetradecanoic acid, cadmium salt	Organic-metal salt	CMP2
6708618	1-Triazene, 1-(4-nitro-1-naphthalenyl)-3-[4-(phenylazo)phenyl]-	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - MDI/MDA (supporting substance)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

6731368	Peroxide, (3,3,5-trimethylcyclohexylidene) bis[(1,1-dimethylethyl)	Organics	CMP1
6786830	1-Naphthalenemethanol, α,α-bis[4-(dimethylamino)phenyl]-4-(phenylamino)-	Organics	CMP1
6804075	Hydrazinecarboxylic acid, [(1,4-dioxido-2-quinoxalinyl)methylene]-, methyl ester	Organics	CMP2
6837452	Phenazinium, 3-amino-7-(dimethylamino)-5-(2,4-dimethylphenyl)-1,4-dimethyl-, chloride	Organics	CMP1
10468301	9-Octadecenoic acid (Z)-, cadmium salt	Organic-metal salt	CMP2
6846500	Propanoic acid, 2-methyl-, 2,2-dimethyl-1-(1-methylethyl)-1,3-propanediyl ester	Organics	CMP3
6928672	1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrachloro-, dipropyl ester	Organics	CMP1
6990063	29-Nordammara-17(20),24-dien-21-oic acid, 16-(acetyloxy)-3,11-dihydroxy-, (3α,4α,8α,9β,11α,13α,14β,16β,17Z)-	Organics	CMP2
6994463	9,10-Anthracenedione, 1,4-bis(ethylamino)-	Organics	CMP1
7023612	2-Naphthalenecarboxylic acid, 4-[(5-chloro-4-methyl-2-sulfophenyl)azo]-3-hydroxy-, calcium salt (1:1)	Organics	CMP2
13438454	Benzenesulfonic acid, 4-methyl-, zinc salt	Organic-metal salt	CMP2

Challenge	Batch 1	Current	
Challenge	Batch 7	Current	
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (Generic)		Current	Esters
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 2	Rapid Screening 2	Current	

	Pharmaceutical		Supporting (RS3)
Esters of 2,2,4-trimethylpentane-1,3-diol with isobutyric acid)			Active

7098080	9,10-Anthracenedione, 4,8-diamino-1,5-dihydroxy-2-(4-hydroxyphenyl)-	Organics	CMP2
14263899	Benzenediazonium, 4-chloro-2-nitro-, tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
7147424	Butanamide, 2,2'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methylphenyl)-3-oxo-	Organics	CMP2
7158250	4,9:5,8-Dimethano-1H-benz[f]indene, 3a,4,4a,5,8,8a,9,9a-octahydro-	Organics	CMP2
7235407	β,β-Carotene	Organics	CMP3
15337607	Dodecanoic acid, barium cadmium salt	Organic-metal salt	CMP2
7328974	Oxirane, 2,2',2'',2'''-[1,2-ethanediylidenetetrakis(4,1-phenyleneoxymethylene)] tetrakis-	Organics	CMP1
15874529	Phosphorodithioic acid, O,O-bis(2-ethylhexyl) ester, antimony(3++) salt	Organic-metal salt	CMP2
24345026	Benzenesulfinic acid, 4-methyl-, zinc salt	Organic-metal salt	CMP2
7425141	Hexanoic acid, 2-ethyl-, 2-ethylhexyl ester	Organics	CMP3
25537171	Phosphonic acid, (1-hydroxyethylidene)bis-, zinc salt	Organic-metal salt	CMP2
27288444	Acetic acid, mercapto-, isooctyl ester, antimony(3++) salt	Organic-metal salt	CMP2
7439158	Benzene, 1-ethyl-4-(2-phenylethyl)-	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Vitamins & derivatives
Rapid Screening 2	Rapid Screening 2	Current	
Challenge	Batch 9	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (RS3 RFA)		Current	Hexanoic acid, 2-ethyl-, calcium salt and Hexanoic acid, 2-ethyl-, 2-ethylhexyl ester
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	Arenes

	Colourant		Supporting (RS3)
Vitamin A and derivatives	Pharmaceutical		Active
			Active
			Supporting (RS3)

7439910	Lanthanum	Inorganics	CMP2
7439921	Lead	Inorganics	CMP2
7439932	Lithium	Inorganics	CMP3
7439943	Lutetium	Inorganics	CMP2
7439965	Manganese	Inorganics	CMP3
7439976	Mercury	Inorganics	CMP2
7440020	Nickel	Inorganics	CMP2
7440199	Samarium	Inorganics	CMP1
7440224	Silver	Inorganics	CMP3
7440304	Thulium	Inorganics	CMP1
7440315	Tin	Inorganics	CMP3
7440417	Beryllium	Inorganics	CMP3
7440451	Cerium	Inorganics	CMP2
7440473	Chromium	Inorganics	CMP2
7440484	Cobalt	Inorganics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Inorganic - Lithium
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Remaining Priority (Generic)		Current	Inorganic - Manganese (joint assessment)
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Silver
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	

			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (RS3)
			Active
Active in Biomonitorin-based Approach 2 SciAD (BE/BM) - Mo/Ag/Th/Sn/Ba			Active
			Active
			Active
			Supporting (RS3)

7440508	Copper	Inorganics	CMP3
7440644	Ytterbium	Inorganics	CMP1
7440655	Yttrium	Inorganics	CMP2
7446073	Tellurium oxide (TeO2)	Inorganics	CMP3
7446084	Selenium oxide (SeO2)	Inorganics	CMP2
7446108	Sulfurous acid, lead(2++) salt (1:1)	Inorganics	CMP2
7446142	Sulfuric acid, lead(2++) salt (1:1)	Inorganics	CMP2
7446186	Sulfuric acid, dithallium(1++) salt	Inorganics	CMP1
7446197	Sulfuric acid, zinc salt (1:1), monohydrate	Inorganics	CMP3
7446200	Sulfuric acid, zinc salt (1:1), heptahydrate	Inorganics	CMP3
7446266	Diphosphoric acid, zinc salt (1:2)	Inorganics	CMP3
7446346	Selenium sulfide	Inorganics	CMP2
7446700	Aluminum chloride (AlCl3)	Inorganics	CMP2
7447394	Copper chloride (CuCl2)	Inorganics	CMP3
7447418	Lithium chloride (LiCl)	Inorganics	CMP3
7459338	9,12-Octadecadienoyl chloride, (Z,Z)-	Organics	CMP1

Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Remaining Priority (Generic)		Current	Inorganic - Tellurium
Substance Grouping Initiative	CMP2 - Selenium	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (RS1 RFA)		Current	Inorganic - Zinc (joint assessment)
Substance Grouping Initiative	CMP2 - Selenium	Current	
Assessed/Managed Proposal (248)	PSL2 (Al Salts)	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Lithium
Rapid Screening 1	Rapid Screening 1	Current	

			Active
			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active
			Active
			Active
			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active

7481892	Cytidine, 2’,3’-dideoxy-	Organics	CMP2
7487947	Mercury chloride (HgCl2)	Inorganics	CMP2
7488495	2,6-Methano-3-benzazocin-8-ol, 1,2,3,4,5,6-hexahydro-6,11-dimethyl-3-(3-methyl-2-butenyl)-, (2R,6R,11R)-	Organics	CMP2
7488564	Selenium sulfide (SeS2)	Inorganics	CMP2
7534943	2-Propenoic acid, 2-methyl-, 1,7,7-trimethylbicyclo[2.2.1]hept-2-yl ester, exo-	Organics	CMP3
7542098	Carbonic acid, cobalt salt	Inorganics	CMP2
7546307	Mercury chloride (HgCl)	Inorganics	CMP2
7550450	Titanium chloride (TiCl4) (T-4)-	Inorganics	CMP3
7553562	Iodine	Inorganics	CMP3
28214917	Naphthalenesulfonic acid, dinonyl-, lithium salt	Organic-metal salt	CMP2
7585140	Aluminum, iododioctyl-	Organometallics	CMP1
30947309	Phosphonic acid, [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]-, monoethyl ester, nickel(2++) salt (2:1)	Organic-metal salt	CMP2
7631892	Arsenic acid (H3AsO4), sodium salt	Inorganics	CMP2
7631905	Sulfurous acid, monosodium salt	Inorganics	CMP3

28 F&DA		Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Substance Grouping Initiative	CMP2 - Selenium	Current	
Remaining Priority (Generic)		Current	Acrylates/methylacrylates
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Remaining Priority (Generic)		Current	Inorganic - Titanium
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Remaining Priority (Generic)		Current	Acids and Bases

	Pharmaceutical		Supporting (RS3)
			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active
			Supporting (Inorg Low Haz)

7631905	Sulfurous acid, monosodium salt	Inorganics	CMP3
7631994	Nitric acid sodium salt	Inorganics	CMP3
7632000	Nitrous acid, sodium salt	Inorganics	CMP3
7632044	Perboric acid (HBO(O2)), sodium salt	Inorganics	CMP2
7637038	Sulfuric acid, ammonium cerium(4++) salt (4:4:1)	Inorganics	CMP1
7646799	Cobalt chloride (CoCl2)	Inorganics	CMP2
7646857	Zinc chloride (ZnCl2)	Inorganics	CMP3
7647010	Hydrochloric acid	Inorganics	CMP3
7647010	Hydrochloric acid	Inorganics	CMP3
7647101	Palladium chloride (PdCl2)	Inorganics	CMP2
7647189	Antimony chloride (SbCl5)	Inorganics	CMP2
7664382	Phosphoric acid	Inorganics	CMP3
7664382	Phosphoric acid	Inorganics	CMP3
7664417	Ammonia	Inorganics	CMP2
7664939	Sulfuric acid	Inorganics	CMP3
7664939	Sulfuric acid	Inorganics	CMP3

Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD
Remaining Priority (Generic)		Current	Acids and Bases
Remaining Priority (Generic)		Current	Acids and Bases
Substance Grouping Initiative	CMP2 - Boron	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Acids and Bases
Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (Generic)		Current	Acids and Bases
Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD
Assessed/Managed Proposal (248)	PSL2 (ammonia)	Current	
Remaining Priority (Generic)		Current	Acids and Bases
Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD

			Active
Nitric acid			Active
Nitric acid			Active
			Active
			Supporting (Inorg Low Haz)
			Active
			Supporting (Inorg Low Haz)
			Active
			Supporting (Inorg Low Haz)
			Active

7681110	Potassium iodide (KI)	Inorganics	CMP3
7681529	Hypochlorous acid, sodium salt	Inorganics	CMP3
7681574	Disulfurous acid, disodium salt	Inorganics	CMP3
7681574	Disulfurous acid, disodium salt	Inorganics	CMP3
7681654	Copper iodide (CuI)	Inorganics	CMP3
7681825	Sodium iodide (NaI)	Inorganics	CMP3
7697372	Nitric acid	Inorganics	CMP3
7705079	Titanium chloride (TiCl3)	Inorganics	CMP3
7717626	Benzeneacetic acid, 1-phenyl-1,2-ethanediyl ester	Organics	CMP2
7718549	Nickel chloride (NiCl2)	Inorganics	CMP2
7722761	Phosphoric acid, monoammonium salt	Inorganics	CMP3
7722761	Phosphoric acid, monoammonium salt	Inorganics	CMP3
7722841	Hydrogen peroxide (H2O2)	Inorganics	CMP3
7722841	Hydrogen peroxide (H2O2)	Inorganics	CMP3

Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Remaining Priority (Generic)		Current	Acids and Bases
Remaining Priority (Generic)		Current	Acids and Bases
Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Remaining Priority (Generic)		Current	Acids and Bases
Remaining Priority (Generic)		Current	Inorganic - Titanium
Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Inorganic - Low Hazard-based Approach 1 SciAD
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR

			Active
Hypochlorous acid			Active
			Supporting (Inorg Low Haz)
			Active
			Active
			Active
Nitric acid			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active
			Active
			Supporting (Active in Low Haz SciAD)

7727186	Vanadium, trichlorooxo-	Inorganics	CMP3
7727437	Sulfuric acid, barium salt (1:1)	Inorganics	CMP3
7727540	Peroxydisulfuric acid ([(HO)S(O)2]2O2), diammonium salt	Inorganics	CMP3
7727540	Peroxydisulfuric acid ([(HO)S(O)2]2O2), diammonium salt	Inorganics	CMP3
7733020	Sulfuric acid, zinc salt (1:1)	Inorganics	CMP3
7738945	Chromic acid (H2CrO4)	Inorganics	CMP2
7757791	Nitric acid potassium salt	Inorganics	CMP3
7758012	Bromic acid, potassium salt	Inorganics	CMP1
7758885	Cerium fluoride (CeF3)	Inorganics	CMP2
7758896	Copper chloride (CuCl)	Inorganics	CMP3
7758954	Lead chloride (PbCl2)	Inorganics	CMP2
7758976	Chromic acid (H2CrO4), lead(2++) salt (1:1)	Inorganics	CMP2
7758987	Sulfuric acid copper(2++) salt (1:1)	Inorganics	CMP3
7761888	Nitric acid silver(1++) salt	Inorganics	CMP3
7773060	Sulfamic acid, monoammonium salt	Inorganics	CMP3

Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Remaining Priority (Generic)		Current	Acids and Bases
Challenge	Batch 9	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Remaining Priority (RS3 RFA)		Current	Inorganic - Copper (joint assessment)
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Silver
Remaining Priority (RS3 RFA)		Current	Inorganic - Previously Assessed

			Active
			Active
			Active
			Active
Nitric acid			Active
			Supporting (RS3)
			Active
			Active
Active in Biomonitorin-based Approach 2 SciAD (BE/BM) - Mo/Ag/Th/Sn/Ba			Active
			Active

7773060	Sulfamic acid, monoammonium salt	Inorganics	CMP3
7774290	Mercury iodide (HgI2)	Inorganics	CMP2
7775099	Chloric acid, sodium salt	Inorganics	CMP3
7775113	Chromic acid (H2CrO4), disodium salt	Inorganics	CMP2
7778394	Arsenic acid (H3AsO4)	Inorganics	CMP2
7778430	Arsenic acid (H3AsO4), disodium salt	Inorganics	CMP2
7778441	Arsenic acid (H3AsO4), calcium salt (2:3)	Inorganics	CMP2
7778509	Chromic acid (H2Cr2O7), dipotassium salt	Inorganics	CMP2
7779308	1-Penten-3-one, 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-	Organics	CMP3
7779502	Oxacycloheptadec-7-en-2-one	Organics	CMP3
7779864	Dithionous acid, zinc salt (1:1)	Inorganics	CMP2
7779886	Nitric acid, zinc salt	Inorganics	CMP3
7779900	Phosphoric acid, zinc salt (2:3)	Inorganics	CMP3
7782390	Deuterium	Inorganics	CMP2
7782492	Selenium	Inorganics	CMP2
7782505	Chlorine	Inorganics	CMP3
7782890	Lithium amide (Li(NH2))	Inorganics	CMP1

Remaining Priority (RS3 RFA)		Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Acids and Bases
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Remaining Priority (RS3 RFA)		Current	Musks (Macro/Poly cyclic)
Remaining Priority (RS3 RFA)		Current	Musks (Macro/Poly cyclic)
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Selenium	Current	
Remaining Priority (Generic)		Current	Acids and Bases
Rapid Screening 1	Rapid Screening 1	Current	

Chlorine & chlorine oxides			Active
Macrocyclic musks	Fragrance		Active
Macrocyclic musks			Active
			Active
			Active
Chlorine & chlorine oxides			Active

7783008	Selenious acid	Inorganics	CMP2
7783064	Hydrogen sulfide (H2S)	Inorganics	CMP2
7783075	Hydrogen selenide (H2Se)	Inorganics	CMP2
7783188	Thiosulfuric acid (H2S2O3), diammonium salt	Inorganics	CMP3
7783188	Thiosulfuric acid (H2S2O3), diammonium salt	Inorganics	CMP3
7783202	Sulfuric acid diammonium salt	Inorganics	CMP3
7783202	Sulfuric acid diammonium salt	Inorganics	CMP3
7783280	Phosphoric acid, diammonium salt	Inorganics	CMP3
7783280	Phosphoric acid, diammonium salt	Inorganics	CMP3
7783337	Mercurate(2-), tetraiodo-, dipotassium, (T-4)-	Inorganics	CMP2
7783359	Sulfuric acid, mercury(2++) salt (1:1)	Inorganics	CMP2
7783360	Sulfuric acid, dimercury(1++) salt	Inorganics	CMP2
7783462	Lead fluoride (PbF2)	Inorganics	CMP2
7783495	Zinc fluoride (ZnF2)	Inorganics	CMP2
7783564	Stibine, trifluoro-	Inorganics	CMP1
7783702	Antimony fluoride (SbF5)	Inorganics	CMP2
7783815	Uranium Hexafluoride	Inorganics	CMP3

Substance Grouping Initiative	CMP2 - Selenium	Current	
Legacy Assessment	Pilot (H2S) FINAL	Current	Inorganic - H2S, Na2S, NaSH
Substance Grouping Initiative	CMP2 - Selenium	Current	
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead) (in PSL 1 Inorg Flurorides too)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Zinc (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Antimony III and V
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed

			Active (pilot)
			Active
			Active
			Active
			Supporting (RS3)
			Supporting (RS3)
			Active

7783860	Iron iodide (FeI2)	Inorganics	CMP2
7783906	Silver chloride (AgCl)	Inorganics	CMP3
7783962	Silver iodide (AgI)	Inorganics	CMP2
7784090	Phosphoric acid, trisilver(1++) salt	Inorganics	CMP2
7784181	Aluminum fluoride (AlF3)	Inorganics	CMP3
7784238	Aluminum iodide (AlI3)	Inorganics	CMP1
7784250	Sulfuric acid, aluminum ammonium salt (2:1:1)	Inorganics	CMP3
7784250	Sulfuric acid, aluminum ammonium salt (2:1:1)	Inorganics	CMP3
7784261	Sulfuric acid, aluminum ammonium salt (2:1:1), dodecahydrate	Inorganics	CMP3
7784283	Aluminum sodium sulfate	Inorganics	CMP3
7784341	Arsenous trichloride	Inorganics	CMP2
7784421	Arsine	Inorganics	CMP2
7784465	Arsenenous acid, sodium salt	Inorganics	CMP2
7785231	Silver bromide (AgBr)	Inorganics	CMP3
7785888	Phosphoric acid, aluminum sodium salt	Inorganics	CMP3

Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Silver
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Previously Assessed
Remaining Priority (RS3 RFA)		Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Silver
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)

Active in Biomonitorin-based Approach 2 SciAD (BE/BM) - Mo/Ag/Th/Sn/Ba			Active
			Supporting (RS3)
			Supporting (RS3)
			Active
			Active
			Active
			Active
Active in Biomonitorin-based Approach 2 SciAD (BE/BM) - Mo/Ag/Th/Sn/Ba			Active
			Active

7786814	Sulfuric acid, nickel(2++) salt (1:1)	Inorganics	CMP2
7787475	Beryllium chloride (BeCl2)	Inorganics	CMP1
7787602	Bismuthine, trichloro-	Inorganics	CMP1
7788978	Chromium fluoride (CrF3)	Inorganics	CMP2
7789006	Chromic acid (H2CrO4), dipotassium salt	Inorganics	CMP2
7789040	Phosphoric acid, chromium(3++) salt (1:1)	Inorganics	CMP2
7789062	Chromic acid (H2CrO4), strontium salt (1:1)	Inorganics	CMP2
7789095	Chromic acid (H2Cr2O7), diammonium salt	Inorganics	CMP2
7789200	Water-d2	Inorganics	CMP3
7789200	Water-d2	Inorganics	CMP3
7789244	Lithium fluoride (LiF)	Inorganics	CMP3
7789426	Cadmium bromide (CdBr2)	Inorganics	CMP2
7789459	Copper bromide (CuBr2)	Inorganics	CMP2
7789471	Mercury bromide (HgBr2)	Inorganics	CMP2
7790694	Nitric acid, lithium salt	Inorganics	CMP1

Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Remaining Priority (RS1 RFA)		Current	Inorganic - Low Hazard-based Approach 1 SciAD
Remaining Priority (RS1 RFA)		Current	Inorganic - Low Concern DSAR
Remaining Priority (potential for Assessed/managed approach)		Current	Inorganic - Lithium
Assessed/Managed Proposal (248)	PSL1 (cadmium)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active
			Supporting (Active in Low Haz SciAD)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (RS3)

7790809	Cadmium iodide (CdI2)	Inorganics	CMP2
7790865	Cerium chloride (CeCl3)	Inorganics	CMP2
7790989	Perchloric acid, ammonium salt	Inorganics	CMP2
7791120	Thallium chloride (TlCl)	Inorganics	CMP3
7791233	Seleninyl chloride	Inorganics	CMP2
7798234	Phosphoric acid, copper(2++) salt (2:3)	Inorganics	CMP3
7803556	Vanadate (VO31-), ammonium	Inorganics	CMP3
7803589	Sulfamide	Inorganics	CMP2
7803636	Sulfuric acid, monoammonium salt	Inorganics	CMP2
8000279	Oils, cedarwood	UVCB	CMP3
8000462	Oils, geranium	UVCB	CMP3
8000735	Carbonic acid, monoammonium salt, mixt. with carbamic acid monoammonium salt	UVCB	CMP3
8001205	Tung oil	UVCB	CMP3
8001589	Creosote	UVCB	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Remaining Priority (RS3 RFA)		Current	Inorganic - Thallium
Substance Grouping Initiative	CMP2 - Selenium	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (RS2 RFA)		Current	Inorganic - Previously Assessed
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Fatty acids and salts
Pesticide-only	Pesticide-only	Current	

			Supporting (RS3)
			Supporting (RS3)
			Active
			Active
			Active
			Supporting (RS3)
Sesquiterpenes-cyclic			Active
Acyclic terpenes			Active- TTC fail: check for existing HC partner info.
			Active
			Active- TTC fail: check for existing HC partner info.

8001614	Balsams, copaiba	UVCB	CMP3
8001750	Ceresin	Petroleum	CMP3
8002059	Petroleum	Petroleum	CMP1
8002093	Oils, pine	UVCB	CMP3
8002264	Tall oil	UVCB	CMP3
8002537	Montan wax	Petroleum	CMP3
8002651	Margosa oil	UVCB	CMP3
8003347	Pyrethrins and Pyrethroids	UVCB	CMP2
8006142	Natural gas	Petroleum	CMP3
8006619	Gasoline, natural	Petroleum	CMP1

Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
PSSA2		Current	PETROLEUM Substances with Product Use Previously Assessed
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
Remaining Priority (Generic)		Current	Terpenes & Terpenoids
Remaining Priority (Generic)		Current	Resins & rosins
PSSA2		Current	PETROLEUM Concise Assessments
Remaining Priority (RS3 RFA)		Current	Fatty acids and salts
Pesticide-only	Pesticide-only	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Substances with Product Use Previously Assessed
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	

Sesquiterpenes-cyclic			Active- TTC fail: check for existing HC partner info.
Coal			Active
Cyclic terpenes (alcohols)/Terpenoid tertiary alcohols	Foods/Fragrance		Active- TTC fail: check for existing HC partner info.
	Intermediate		Active- TTC fail: check for existing HC partner info.
Coal			Active- TTC fail: check for existing HC partner info.
			Active
			Active

8006642	Turpentine, oil	UVCB	CMP3
8006788	Oils, bay	UVCB	CMP3
8006879	Oils, sandalwood	UVCB	CMP3
8007010	Oils, rose	UVCB	CMP3
8007021	Oils, lemongrass	UVCB	CMP3
8007087	Oils, ginger	UVCB	CMP3
8007452	Tar, coal	Petroleum	CMP1
8008206	Kerosine (petroleum)	Petroleum	CMP3
8008319	Oils, mandarin	UVCB	CMP3
8008524	Oils, coriander	UVCB	CMP3

Remaining Priority (Generic)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Petroleum Sector Stream Approach	Stream 0- Not in Petroleum Sector	Current	
PSSA2	Kerosines (6)	Current	PETROLEUM Gas Oils and Kerosenes
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids

Bicyclic terpenes	Foods/Fragrance/Solvents		Active
Acyclic terpenes			Active
Sesquiterpenes			Active- TTC fail: check for existing HC partner info.
Acyclic terpenes			Active- TTC fail: check for existing HC partner info.
Acyclic terpenes			Active
Cyclic sesquiterpenes			Active- TTC fail: check for existing HC partner info.
			Active
Cyclic terpenes			Active- TTC fail: check for existing HC partner info.
Acyclic terpenes			Active

8008933	Oils, wormwood	UVCB	CMP3
8009038	Petrolatum	Petroleum	CMP1
8011878	C.I. Pigment Green 19	UVCB	CMP2
8011969	Calamine (pharmaceutical preparation)	UVCB	CMP3
8012951	Paraffin oils	Petroleum	CMP3
8013012	Yeast, ext.	UVCB	CMP3
8013103	Oils, cade	UVCB	CMP3
8014195	Oils, palmarosa	UVCB	CMP3
8015778	Oils, bois de rose	UVCB	CMP3
8016373	Oils, myrrh	UVCB	CMP3
8016851	Oils, tangerine	UVCB	CMP3
8016884	Oils, tarragon	UVCB	CMP3

Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Zinc (joint assessment)
PSSA2	Refinery Reclaim Substances (5)	Current	PETROLEUM Individual Assessment
Remaining Priority (Generic)		Current	INDIVIDUAL - Yeast, ext.
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids

Monoterpenoids			Active
			Active
			Active
			Active
Bicyclic terpenes			Active
Acyclic terpenes			Active- TTC fail: check for existing HC partner info.
Acyclic terpenes			Active- TTC fail: check for existing HC partner info.
Sesquiterpenes			Active
Cyclic terpenes			Active- TTC fail: check for existing HC partner info.
Phenylpropenes			Active

8021281	Oils, fir	UVCB	CMP3
8022568	Oils, sage	UVCB	CMP3
8022966	Oils, jasmine	UVCB	CMP3
8023641	Balsams, Peru, white	UVCB	CMP2
8023754	Oils, jonquil	UVCB	CMP3
8024053	Oils, tuberose	UVCB	CMP3
8024064	Oils, vanilla	UVCB	CMP3
8024086	Oils, violet	UVCB	CMP3
8024439	Perfumes and Essences, jasmin	UVCB	CMP3
8027336	Alcohols, lanolin	UVCB	CMP3
8030306	Naphtha	Petroleum	CMP1

Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Benzoates
Remaining Priority (RS3 RFA)		Current	Aldehydes
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (Generic)		Current	Alcohols
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas

Cyclic terpenes			Active- TTC fail: check for existing HC partner info.
Acyclic terpenes			Active
Benzyl acetate/Terpenes			Active- TTC fail: check for existing HC partner info.
Terpene like aldehydes			Supporting (RS3)
Terpenoids			Active
Simple alkyl benzoates			Active- TTC fail: check for existing HC partner info.
Benzaldehydes			Active- Concise RA Candidates
Acyclic terpenes			Active
Acyclic terpenes/Benzyl acetate			Active
			Active
			PSSA

8031036	Oils, mimosa	UVCB	CMP3
8032324	Ligroine	Petroleum	CMP1
8038935	Sodium aluminum chlorhydroxy lactate	UVCB	CMP2
8046193	Storax (balsam)	UVCB	CMP3
8048075	C.I. Pigment Yellow 35	UVCB	CMP3
8050097	Rosin	UVCB	CMP3
8050155	Resin acids and Rosin acids, hydrogenated, Me esters	UVCB	CMP3
8052413	Stoddard solvent	Petroleum	CMP1
8052424	Asphalt	Petroleum	CMP1
8075749	Lignosulfonic acid, chromium iron salt	UVCB	CMP2
9002920	Poly(oxy-1,2-ethanediyl), α-dodecyl-ω-hydroxy-	Polymer	CMP3
9002931	Poly(oxy-1,2-ethanediyl), α-[4-(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-	Polymer	CMP3

Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (RS3 RFA)		Current	Resins & rosins
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Resins & rosins
Remaining Priority (Generic)		Current	Resins & rosins
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Polymer Approach		Current	Poly(alkoxylates/ethers)
Polymer Approach		Current	Octylphenol and Ethoxylates (will be published post 2020-date TBD)

Triterpenoids			Active
			PSSA
			Supporting (RS3)
			Active- TTC fail: check for existing HC partner info.
			Active
	Intermediate		Active- TTC fail: check for existing HC Partner info.
	Adhesives		Active
			PSSA
Ethoxylates and polyethers - Alcohol ethoxylates	Surfactants- Non-ionic		Active
Ethoxylates and polyethers - Alkyl phenol ethoxylates			Supporting (also in polymer approach)

9002931	Poly(oxy-1,2-ethanediyl), α-[4-(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-	Polymer	CMP3
9003354	Phenol, polymer with formaldehyde	Polymer	CMP3
9003376	Butanal, polymer with benzenamine	Polymer	CMP2
9003503	Heptanal, polymer with benzenamine	Polymer	CMP2
9004664	Iron dextran	Polymer	CMP3
9004824	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(dodecyloxy)-, sodium salt	Polymer	CMP3
9005123	Poly[oxy(methylphenylsilylene)]	Polymer	CMP2
9005907	Turpentine	UVCB	CMP3
9007390	Resin acids and Rosin acids, copper salts	UVCB	CMP1
9008348	Resin acids and Rosin acids, manganese salts	UVCB	CMP2
9008633	Naphthalenesulfonic acid, sodium salt, polymer with formaldehyde	Polymer	CMP2
9015547	Protein hydrolyzates	UVCB	CMP3
9016835	Formaldehyde, polymer with methylphenol	Polymer	CMP2

Polymer Approach		Current	Poly(alkoxylates/ethers)
Polymer Approach		Current	Poly(phenol-formaldehyde resin)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Approach		Current	Pharmaceuticals
Polymer Approach		Current	Poly(alkoxylates/ethers)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (Generic)		Current	Terpenes & Terpenoids
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Resins & rosins
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (Generic)		Current	Proteins and derivatives
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

Ethoxylates and polyethers - Alkyl phenol ethoxylates			Active
			Active
			Active
Ethoxylates and polyethers - Sulfates and sulfonates of alcohol ethoxylates			Active
Bicyclic terpenes	Foods/Fragrance/Solvents		Active- TTC fail: check for existing HC partner info.
			Supporting (RS3)
			Active

9016879	Isocyanic acid, polymethylenepolyphenylene ester	UVCB	CMP2
9017725	Naphthalenesulfonic acid, polymer with formaldehyde and 4,4'-sulfonylbis[phenol]	Polymer	CMP2
9022962	1-Butanol, titanium(4++) salt, homopolymer	Polymer	CMP2
9036195	Poly(oxy-1,2-ethanediyl), α-[(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-	Polymer	CMP3
9036195	Poly(oxy-1,2-ethanediyl), α-[(1,1,3,3-tetramethylbutyl)phenyl]-ω-hydroxy-	Polymer	CMP3
9060531	2,5-Furandione, dihydro-3-(tetrapropenyl)-, polymer with 1-amino-2-propanol and 1,2-ethanediol	Polymer	CMP2
9066493	Lignosulfonic acid, aluminum salt	UVCB	CMP1
9066506	Lignosulfonic acid, chromium salt	UVCB	CMP2
9075858	Urea, polymer with ammonium chloride ((NH4)Cl), cyanoguanidine and formaldehyde	Polymer	CMP1
9080346	Formaldehyde, polymer with dimethylbenzene and phenol	Polymer	CMP1
9086402	Formaldehyde, polymer with (1,1,3,3-tetramethylbutyl)phenol	Polymer	CMP2
10024427	Aluminum sodium sulfate	Inorganics	CMP2

Substance Grouping Initiative	CMP2 - MDI/MDA	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Approach		Current	Octylphenol and Ethoxylates (will be published post 2020-date TBD)
Polymer Approach		Current	Poly(alkoxylates/ethers)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)

Ethoxylates and polyethers - Alkyl phenol ethoxylates			Supporting (also in polymer approach)
Ethoxylates and polyethers - Alkyl phenol ethoxylates			Active
			Supporting (RS3)

10024938	Neodymium chloride (NdCl3)	Inorganics	CMP2
10025679	Sulfur chloride (S2Cl2)	Inorganics	CMP2
10025737	Chromium chloride (CrCl3)	Inorganics	CMP2
10025748	Dysprosium chloride (DyCl3)	Inorganics	CMP2
10025919	Stibine, trichloro-	Inorganics	CMP3
10028178	Tritium	Inorganics	CMP2
10034932	Hydrazine, sulfate (1:1)	Inorganics	CMP2
10039335	5,7,12-Trioxa-6-stannaoctadeca-2,9-dienoic acid, 14-ethyl-6,6-dioctyl-4,8,11-trioxo-, 2-ethylhexyl ester	Organometallics	CMP2
10039540	Hydroxylamine, sulfate (2:1) (salt)	Inorganics	CMP3
10042883	Terbium chloride (TbCl3)	Inorganics	CMP2
10043013	Sulfuric acid, aluminum salt (3:2)	Inorganics	CMP2
10043353	Boric acid (H3BO3)	Inorganics	CMP2
10043671	Sulfuric acid, aluminum potassium salt (2:1:1)	Inorganics	CMP3
10045893	Sulfuric acid, ammonium iron(2++) salt (2:2:1)	Inorganics	CMP2
10045940	Nitric acid, mercury(2++) salt	Inorganics	CMP2
10046001	Hydroxylamine, sulfate (1:1) (salt)	Inorganics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Remaining Priority (RS1 RFA)		Current	Inorganic - Antimony III and V
Rapid Screening 3	Rapid Screening 3	Current	
52 NiC		Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	PSL2 (Al Salts)	Current	
Substance Grouping Initiative	CMP2 - Boron	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
52 NiC		Current	

			Supporting (RS3)
			Supporting (RS3)
			Active
			Active
			Active
			Supporting (RS3)

10049044	Chlorine oxide (ClO2)	Inorganics	CMP3
10049077	Rhodium chloride (RhCl3)	Inorganics	CMP2
10049237	Telluric acid (H2TeO3)	Inorganics	CMP2
10081671	Benzenamine, 4-(1-methyl-1-phenylethyl)-N-[4-(1-methyl-1-phenylethyl)phenyl]-	Organics	CMP2
10099588	Lanthanum chloride (LaCl3)	Inorganics	CMP3
10099599	Nitric acid, lanthanum(3++) salt	Inorganics	CMP2
10099748	Nitric acid, lead(2++) salt	Inorganics	CMP2
10101538	Sulfuric acid, chromium(3++) salt (3:2)	Inorganics	CMP2
10101663	Diphosphoric acid, ammonium manganese(3++) salt (1:1:1)	Inorganics	CMP3
10101663	Diphosphoric acid, ammonium manganese(3++) salt (1:1:1)	Inorganics	CMP3
10102053	Nitric acid, palladium(2++) salt	Inorganics	CMP2
10102188	Selenious acid, disodium salt	Inorganics	CMP2
10102495	Arsenic acid (H3AsO4), iron(3++) salt (1:1)	Inorganics	CMP2
10102713	Sulfuric acid, aluminum sodium salt (2:1:1)	Inorganics	CMP3
10102906	Diphosphoric acid, copper salt	Inorganics	CMP1

Remaining Priority (Generic)		Current	Acids and Bases
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Tellurium
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Selenium	Current	
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	

Chlorine & chlorine oxides			Active
			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD - Ge/La/Ce/Pr/Ne/Yt			Active
			Supporting (RS3)
			Active
			Active

10108642	Cadmium chloride (CdCl2)	Inorganics	CMP2
10108733	Nitric acid, cerium(3++) salt	Inorganics	CMP2
10112911	Mercury chloride (Hg2Cl2)	Inorganics	CMP2
10114473	7-Benzothiazolesulfonic acid, 2,2'-(azodi-4,1-phenylene)bis[6-methyl-, disodium salt	Organics	CMP2
10114586	1,3-Benzenediamine, 4,4'-[1,3-phenylenebis(azo)]bis-, dihydrochloride	Organics	CMP2
10124319	Phosphoric acid, ammonium salt	Inorganics	CMP3
10124319	Phosphoric acid, ammonium salt	Inorganics	CMP3
10124364	Sulfuric acid, cadmium salt (1:1)	Inorganics	CMP2
10124375	Nitric acid, calcium salt	Inorganics	CMP3
10124433	Sulfuric acid, cobalt(2++) salt (1:1)	Inorganics	CMP2
10130537	Benzenesulfonic acid, 2,2'-[(4,8-diamino-3,7-dibromo-9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)diimino]bis[5-methyl-, disodium salt	Organics	CMP1
10134335	2-Naphthalenesulfonic acid, 8-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-5-[[4-(phenylazo)-7-sulfo-1-naphthalenyl]azo]-, trisodium salt	Organics	CMP2

Assessed/Managed Proposal (248)	PSL1 (cadmium)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Assessed/Managed Proposal (248)	PSL1 (cadmium)	Current	
Remaining Priority (Generic)		Current	Acids and Bases
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Supporting (RS3)
			Active
Nitric acid			Active

10138042	Sulfuric acid, ammonium iron(3++) salt (2:1:1)	Inorganics	CMP2
10138417	Erbium chloride (ErCl3)	Inorganics	CMP2
10138520	Gadolinium chloride (GdCl3)	Inorganics	CMP2
10138622	Holmium chloride (HoCl3)	Inorganics	CMP1
10141001	Sulfuric acid, chromium(3++) potassium salt (2:1:1)	Inorganics	CMP2
10141056	Nitric acid, cobalt(2++) salt	Inorganics	CMP2
10168817	Nitric acid, gadolinium(3++) salt	Inorganics	CMP2
10169025	[1,1'-Biphenyl]-2,2'-disulfonic acid, 4,4'-bis[(2-hydroxy-1-naphthalenyl)azo]-, disodium salt	Organics	CMP2
10187527	Phenol, 2,2'-methylenebis[4-chloro-, monosodium salt	Organics	CMP1
10189421	Pyridinium, 1-[2-[[4-[[2,6-dichloro-4-[(dimethylamino)sulfonyl]phenyl]azo]phenyl]ethylamino]ethyl]-, chloride	Organics	CMP2
10190553	Lead molybdenum oxide (PbMoO4)	Inorganics	CMP2
10192300	Sulfurous acid, monoammonium salt	Inorganics	CMP3
10192300	Sulfurous acid, monoammonium salt	Inorganics	CMP3
10196040	Sulfurous acid, diammonium salt	Inorganics	CMP3

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed

			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
			Active
			Active

10196040	Sulfurous acid, diammonium salt	Inorganics	CMP3
33684809	Methanesulfonic acid, zinc salt	Organic-metal salt	CMP2
10210681	Cobalt, di-μ-carbonylhexacarbonyldi-, (Co-Co)	Organometallics	CMP2
10214401	Selenious acid, copper(2++) salt (1:1)	Inorganics	CMP2
10279637	Sulfuric acid, chromium potassium salt	Inorganics	CMP2
10294265	Sulfuric acid, disilver(1++) salt	Inorganics	CMP3
10294298	Gold chloride (AuCl)	Inorganics	CMP1
10294403	Chromic acid (H2CrO4), barium salt (1:1)	Inorganics	CMP2
10325947	Nitric acid, cadmium salt	Inorganics	CMP2
10332339	Perboric acid (HBO(O2)), sodium salt, monohydrate	Inorganics	CMP2
10361292	Carbonic acid, ammonium salt	Inorganics	CMP3
10361292	Carbonic acid, ammonium salt	Inorganics	CMP3
10361372	Barium chloride (BaCl2)	Inorganics	CMP3
10361441	Nitric acid, bismuth(3++) salt	Inorganics	CMP3
10361656	Phosphoric acid, triammonium salt	Inorganics	CMP2

Remaining Priority (Generic)		Current	Inorganic - Ammonium
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Substance Grouping Initiative	CMP2 - Selenium	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Silver
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (cadmium)	Current	
Substance Grouping Initiative	CMP2 - Boron	Current	
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Remaining Priority (RS3 RFA)		Current	Inorganic - Bismuth
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium

Active in Biomonitorin-based Approach 2 SciAD (BE/BM) - Mo/Ag/Th/Sn/Ba			Active
			Active
			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (RS3)

10361792	Praseodymium chloride (PrCl3)	Inorganics	CMP2
10361827	Samarium chloride (SmCl3)	Inorganics	CMP2
10361929	Yttrium chloride (YCl3)	Inorganics	CMP2
10361930	Nitric acid, yttrium(3++) salt	Inorganics	CMP2
10377487	Sulfuric acid, dilithium salt	Inorganics	CMP3
10377512	Lithium iodide (LiI)	Inorganics	CMP1
10381369	Phosphoric acid, nickel(2++) salt (2:3)	Inorganics	CMP2
10393494	Cobalt sulfate	Inorganics	CMP2
38656518	Benzenediazonium, 2,5-diethoxy-4-[(4-methylphenyl)thio]-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
10402332	Benzeneacetic acid, 2-methoxy-4-(2-propenyl)phenyl ester	Organics	CMP2
10415755	Nitric acid, mercury(1++) salt	Inorganics	CMP2
10448096	Cyclotetrasiloxane, heptamethylphenyl-	Organics	CMP1
10453868	Cyclopropanecarboxylic acid, 2,2-dimethyl-3-(2-methyl-1-propenyl)-, [5-(phenylmethyl)-3-furanyl]methyl ester	Organics	CMP2
43126836	tert-Dodecanethiol, silver(1++) salt	Organic-metal salt	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Remaining Priority (Generic)		Current	Inorganic - Lithium
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Challenge	Batch 11	Current	
Pesticide-only	Pesticide-only	Current	
Rapid Screening 2	Rapid Screening 2	Current	

			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active

10482425	2-Naphthalenesulfonic acid, 5-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-8-[[4-(phenylazo)-6-sulfo-1-naphthalenyl]azo]-, trisodium salt	Organics	CMP2
10484567	Naphthalene, 2-butoxy-	Organics	CMP2
10489460	Sulfuric acid, rhodium(3++) salt (3:2)	Inorganics	CMP1
10534891	Cobalt(3++), hexaammine-, trichloride, (OC-6-11)-	Inorganics	CMP2
10540291	Ethanamine, 2-[4-[(1Z)-1,2-diphenyl-1-butenyl]phenoxy]-N,N-dimethyl-	Organics	CMP2
10579938	Bicyclo[7.2.0]undec-4-ene, 4,11,11-trimethyl-8-methylene-, [1S-(1R,4E,9S)]-	Organics	CMP2
52572380	Benzenediazonium, 3-methyl-4-(1-pyrrolidinyl)-, trichlorozincate(1-)	Organic-metal salt	CMP2
10588019	Chromic acid (H2Cr2O7), disodium salt	Inorganics	CMP2
10595605	1,2-Ethanediamine, N-(1,3-dimethylbutylidene)-N'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-	Organics	CMP2
10599903	Chloramide	Inorganics	CMP2
10605217	Carbamic acid, 1H-benzimidazol-2-yl-, methyl ester	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
28 F&DA	Tamoxiphen	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Assessed/Managed Proposal (248)	PSL2 (chloramines)	Current	
Pesticide-only	Pesticide-only	Current	

11006341	Cuprate(3-), [18-carboxy-20-(carboxymethyl)-8-ethenyl-13-ethyl-2,3-dihydro-3,7,12,17-tetramethyl-21H,23H-porphine-2-propanoato(5-)-N21,N22,N23,N24]-, trisodium, [SP-4-2-(2S-trans)]-	Organometallics	CMP3
11028425	Cedrene	Organics	CMP2
11071151	Antimonate(2-), bis[μ-[2,3-dihydroxybutanedioato(4-)-O1,O2:O3,O4]]di-, dipotassium, stereoisomer	Organometallics	CMP2
11097599	Magnesium, [carbonato(2-)]hexadecahydroxybis(aluminum)hexa-	Inorganics	CMP3
11099119	Vanadium oxide	UVCB	CMP3
11103869	Chromate(1-), hydroxyoctaoxodizincatedi-, potassium	Inorganics	CMP3
11112100	Antimony sodium oxide	UVCB	CMP2
11113501	Boric acid	UVCB	CMP2
11113750	Nickel sulfide	UVCB	CMP2
11118573	Chromium oxide	UVCB	CMP2
11138479	Perboric acid, sodium salt	UVCB	CMP2
11138491	Aluminum sodium oxide	UVCB	CMP3

Remaining Priority (RS3 RFA)		Current	Inorganic - Copper (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Remaining Priority (RS3 RFA)	PSL1 (Chromium and its compounds)	Current	Inorganic - Chromium
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Boron	Current	
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Substance Grouping Initiative	CMP2 - Boron	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)

			Active
Sesquiterpene	Fragrance		Supporting (RS3)
			Active
			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active

12001853	Naphthenic acids, zinc salts	UVCB	CMP3
12001999	C.I. Pigment Green 18	UVCB	CMP3
12002867	Silver selenide (AgSe)	Inorganics	CMP2
12003633	Aluminate (AlO21-), potassium	Inorganics	CMP2
12004114	Aluminate(8-), hexaoxo[sulfato(2-)]di-, calcium (1:4)	Inorganics	CMP3
12004147	Aluminate(12-), hexaoxotris[sulfato(2-)]di-, calcium (1:6)	Inorganics	CMP3
12004352	Aluminum nickel oxide (Al2NiO4)	Inorganics	CMP2
12004409	Aluminate (AlO33-), strontium (2:3)	Inorganics	CMP2
12005162	Aluminate (Al5O81-), sodium	Inorganics	CMP1
12005571	Aluminate (Al14O3324-), calcium (1:12)	Inorganics	CMP3
12007602	Boron lithium oxide (B4Li2O7)	Inorganics	CMP2
12007895	Ammonium boron oxide ((NH4)B5O8)	Inorganics	CMP2
12008218	Lanthanum boride (LaB6), (OC-6-11)-	Inorganics	CMP3
12013159	Copper hydroxide sulfate (Cu3(OH)4(SO4))	Inorganics	CMP2
12014141	Cadmium titanium oxide (CdTiO3)	Inorganics	CMP2
12027064	Ammonium iodide ((NH4)I)	Inorganics	CMP2

Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Chromium
Substance Grouping Initiative	CMP2 - Selenium	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (RS3 RFA)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Aluminum (joint assessment)
Substance Grouping Initiative	CMP2 - Boron	Current	
Substance Grouping Initiative	CMP2 - Boron	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	

			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (RS3)
			Active
			Active
			Supporting (RS3)
			Active
Active in Inorganic - Late BE/BM SciAD - Ge/La/Ce/Pr/Ne/Yt			Active
			Supporting (RS3)

12027677	Molybdate (Mo7O246-), hexaammonium	Inorganics	CMP2
12030976	Titanate (TiO32-), dipotassium	Inorganics	CMP2
12034343	Titanate (TiO32-), disodium	Inorganics	CMP2
12035722	Nickel sulfide (Ni3S2)	Inorganics	CMP2
12036327	Praseodymium oxide (Pr2O3)	Inorganics	CMP3
12042681	Aluminate (AlO21-), calcium (2:1)	Inorganics	CMP3
12042783	Aluminate (AlO33-), calcium (2:3)	Inorganics	CMP3
12042910	Aluminum chloride hydroxide (Al2Cl(OH)5)	Inorganics	CMP3
12047277	Titanate (TiO32-) barium (1:1)	Inorganics	CMP3
12049502	Titanate (TiO32-), calcium (1:1)	Inorganics	CMP2
12053268	Chromate (CrO21-), magnesium (2:1)	Inorganics	CMP2
12054487	Nickel hydroxide (Ni(OH)2)	Inorganics	CMP2
12057248	Lithium oxide (Li2O)	Inorganics	CMP2
12060003	Lead titanium oxide (PbTiO3)	Inorganics	CMP2
12060081	Scandium oxide (Sc2O3)	Inorganics	CMP1
12060592	Titanate (TiO32-), strontium (1:1)	Inorganics	CMP3

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Titanium
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Titanium
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Rare Earth Elements (including Lanthanides)
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (RS3 RFA)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (RS1 RFA)		Current	Inorganic - Titanium
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Titanium
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Titanium

			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD - Ge/La/Ce/Pr/Ne/Yt			Active
			Active
			Active
			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (RS3)
			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active

12061164	Erbium oxide (Er2O3)	Inorganics	CMP2
12069000	Lead selenide (PbSe)	Inorganics	CMP2
12069691	Copper, [μ-[carbonato(2-)-O:O']]dihydroxydi-	Inorganics	CMP2
12075682	Aluminum, trichlorotriethyldi-	Organometallics	CMP2
12108133	Manganese, tricarbonyl[(1,2,3,4,5-η)-1-methyl-2,4-cyclopentadien-1-yl]-	Organometallics	CMP3
12122177	Hydrozincite (Zn5(CO3)2(OH)6)	Inorganics	CMP3
12124991	Ammonium sulfide ((NH4)(SH))	Inorganics	CMP2
12125018	Ammonium fluoride ((NH4)F)	Inorganics	CMP3
12125018	Ammonium fluoride ((NH4)F)	Inorganics	CMP3
12125029	Ammonium chloride ((NH4)Cl)	Inorganics	CMP3
12125029	Ammonium chloride ((NH4)Cl)	Inorganics	CMP3
12125563	Nickel hydroxide (Ni(OH)3)	Inorganics	CMP2
12135761	Ammonium sulfide ((NH4)2S)	Inorganics	CMP3
12135761	Ammonium sulfide ((NH4)2S)	Inorganics	CMP3
12135772	Ammonium sulfide ((NH4)2(S5))	Inorganics	CMP2
12137767	Palladium selenide (PdSe)	Inorganics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Substance Grouping Initiative	CMP2 - Selenium	Current	
Pesticide-only	Pesticide-only	Current	Inorganic - Copper (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Manganese (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Previously Assessed
Remaining Priority (RS3 RFA)		Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Substance Grouping Initiative	CMP2 - Selenium	Current	

			Supporting (RS3)
			Supporting (pesticide only)
	Catalysts		Supporting (RS3)
			Active
			Active
			Supporting (RS3)
			Active
			Active
			Active
			Supporting (RS3)

12138099	Tungsten sulfide (WS2)	Inorganics	CMP2
12141207	Lead oxide phosphonate (Pb3O2(HPO3))	Inorganics	CMP2
12190873	Chromium titanium oxide (Cr2TiO5)	Inorganics	CMP2
12192573	Gold, [1-(thio-kS)-D-glucopyranosato-kO2]-	Organometallics	CMP2
12196213	Hemimorphite (Zn4(OH)2O(SiO3)2.H2O)	UVCB	CMP2
12202174	Lead oxide sulfate (Pb4O3(SO4))	Inorganics	CMP2
12214129	Cadmium selenide sulfide (Cd2SeS)	Inorganics	CMP2
12217640	1,3-Naphthalenedisulfonic acid, 7,7'-[carbonylbis[imino(5-methoxy-2-methyl-4,1-phenylene)azo]]bis-, tetrasodium salt	Organics	CMP2
55700146	Cyclohexanebutanoic acid, cadmium salt	Organic-metal salt	CMP2
60580612	1,3-Benzenedicarboxylic acid, 5-nitro-, zinc salt (1:1)	Organic-metal salt	CMP2
12236623	Butanamide, 2-[(4-chloro-2-nitrophenyl)azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxo-	Organics	CMP2
12236645	2-Naphthalenecarboxamide, N-[4-(acetylamino)phenyl]-4-[[5-(aminocarbonyl)-2-chlorophenyl]azo]-3-hydroxy-	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Zinc (joint assessment)
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Substance Grouping Initiative	CMP2 - Selenium	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Supporting (RS3)

12238312	C.I. Pigment Red 52:2	Organometallics	CMP2
12239348	Acetamide, N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-ethoxyphenyl]-	Organics	CMP2
12254249	Aluminate (Al12O192-), strontium (1:1)	Inorganics	CMP2
12259926	Ammonium sulfide ((NH4)2(S3))	Inorganics	CMP3
12259926	Ammonium sulfide ((NH4)2(S3))	Inorganics	CMP3
12271953	Boron silver oxide (B4Ag2O7)	Inorganics	CMP2
12275079	1,3,5,7,9-Pentaoxa-252,452,652,852-tetraplumbacyclotridec-11-ene-10,13-dione, (Z)-	Organometallics	CMP2
12307903	Rhodium, chloro[(1,2,5,6-η)-1,3,5,7-cyclooctatetraene](pyridine)-	Organometallics	CMP2
12334315	Nickel, [carbonato(2-)]hexahydroxytetra-	Inorganics	CMP2
12336957	Chromium hydroxide sulfate (Cr(OH)(SO4))	Inorganics	CMP2
12400758	Cuprate(1-), [sulfato(2-)-O]-	Inorganics	CMP1
12408105	Benzene, tetrachloro-	Organics	CMP2
12439780	Ytterbium oxide sulfide (Yb2O2S)	Inorganics	CMP1
12442272	Cadmium zinc sulfide ((Cd,Zn)S)	Inorganics	CMP3
12542857	Aluminum, trichlorotrimethyldi-	Organometallics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Substance Grouping Initiative	CMP2 - Boron	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chlorobenzenes)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)

			Supporting (RS3)
			Active
Cadmim			Active
			Supporting (RS3)

12578120	Lead, bis(octadecanoato)dioxotri-	Organometallics	CMP2
12593601	Ammonium phosphate sulfate ((NH4)2H3(PO4)(SO4))	Inorganics	CMP2
12602232	Cobalt, bis[carbonato(2-)]hexahydroxypenta-	Inorganics	CMP2
12607704	Nickel, [carbonato(2-)]tetrahydroxytri-	Inorganics	CMP2
12624350	9,12-Octadecadienoic acid (Z,Z)-, dimer, polymer with 1,2-ethanediamine	Polymer	CMP2
12626367	Cadmium selenide sulfide (Cd(Se,S))	Inorganics	CMP2
12627144	Silicic acid, lithium salt	UVCB	CMP3
12656574	C.I. Pigment Orange 20	UVCB	CMP2
12656858	C.I. Pigment Red 104	UVCB	CMP1
12687784	Lead silicate sulfate	UVCB	CMP2
12713030	Umber	UVCB	CMP3
12767907	Boron zinc oxide (B6Zn2O11)	Inorganics	CMP2
12789036	Chlordane	Organics	CMP1
12794955	Silicic acid, ammonium salt	UVCB	CMP2
61951960	Neodecanoic acid, cadmium salt	Organic-metal salt	CMP2
13010474	Urea, N-(2-chloroethyl)-N'-cyclohexyl-N-nitroso-	Organics	CMP2

Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Selenium	Current	
Remaining Priority (Generic)		Current	Inorganic - Lithium
Substance Grouping Initiative	CMP2 - Selenium	Current	
Challenge	Batch 2	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Substance Grouping Initiative	CMP2 - Boron	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Rapid Screening 2	Rapid Screening 2	Current	
28 F&DA		Current	

			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (Active in Low Haz SciAD)
			Supporting (RS3)

13011546	Phosphoric acid, monoammonium monosodium salt	Inorganics	CMP2
13019040	Cyclohexanone, 2,4-bis(1,1-dimethylethyl)-	Organics	CMP2
63568309	Naphthalenesulfonic acid, diisononyl-, lead(2++) salt	Organic-metal salt	CMP2
13080869	Benzenamine, 4,4'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-	Organics	CMP1
13106768	Molybdate (MoO42-), diammonium, (T-4)-	Inorganics	CMP2
13138459	Nitric acid, nickel(2++) salt	Inorganics	CMP2
63589479	Phenoxazin-5-ium, 3,7-bis(diethylamino)-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
13269744	Stannane, dimethylthioxo-	Organometallics	CMP2
13356086	Distannoxane, hexakis(2-methyl-2-phenylpropyl)-	Organometallics	CMP2
13393936	1-Phenanthrenemethanol, tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-	Organics	CMP2
13395169	Copper, bis(2,4-pentanedionato-O,O')-, (SP-4-1)-	Organometallics	CMP1
13410010	Selenic acid, disodium salt	Inorganics	CMP2
13419153	Aluminum, (octadecanoato-O)oxo-	Organometallics	CMP3
13423615	Chromic acid (H2CrO4), magnesium salt (1:1)	Inorganics	CMP2
13424469	Lead azide (Pb(N3)2)	Inorganics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	Musks (Macro/Poly cyclic)
Rapid Screening 2	Rapid Screening 2	Current	
Challenge	Batch 12	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Pesticide-only	Pesticide-only	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Selenium	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	

			Supporting (RS3)
Macrocyclic musks	Fragrance		Supporting (RS3)
			Supporting (RS3)
			Active

13426910	Copper(2++), bis(1,2-ethanediamine-N,N')-	Organometallics	CMP1
68092455	Benzoic acid, 3-methyl-, cadmium salt	Organic-metal salt	CMP2
13444934	Osmium chloride (OsCl3)	Inorganics	CMP2
13446485	Nitrous acid, ammonium salt	Inorganics	CMP2
13453071	Gold chloride (AuCl3)	Inorganics	CMP2
13453662	Diphosphoric acid, lead(2++) salt (1:2)	Inorganics	CMP2
13453695	Boric acid (HBO2), lithium salt	Inorganics	CMP2
13453877	Sulfurous acid, dilithium salt	Inorganics	CMP2
13454723	Metaphosphoric acid (HPO3), cerium(3++) salt	Inorganics	CMP2
13454949	Sulfuric acid, cerium(3++) salt (3:2)	Inorganics	CMP1
13454961	Platinum chloride (PtCl4), (SP-4-1)-	Inorganics	CMP1
13455259	Chromic acid (H2CrO4), cobalt(2++) salt (1:1)	Inorganics	CMP2
13455362	Phosphoric acid, cobalt(2++) salt (2:3)	Inorganics	CMP2
13463393	Nickel carbonyl (Ni(CO)4), (T-4)-	Organometallics	CMP2
13463417	Zinc, bis(1-hydroxy-2(1H)-pyridinethionato-O,S)-, (T-4)-	Organometallics	CMP3
13463677	Titanium oxide (TiO2)	Inorganics	CMP3
13464589	Arsenic trioxide	Inorganics	CMP2
13465980	Sulfurous acid, disilver(1++) salt	Inorganics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Substance Grouping Initiative	CMP2 - Boron	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
52 NiC		Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Titanium
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver

			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (RS3)

13473900	Nitric acid, aluminum salt	Inorganics	CMP2
13497944	Silver vanadium oxide (AgVO3)	Inorganics	CMP2
13515407	Butanamide, 2-[(4-chloro-2-nitrophenyl)azo]-N-(2-methoxyphenyl)-3-oxo-	Organics	CMP2
13530659	Chromic acid (H2CrO4), zinc salt (1:1)	Inorganics	CMP3
13530682	Chromic acid (H2Cr2O7)	Inorganics	CMP2
13548384	Nitric acid, chromium(3++) salt	Inorganics	CMP2
13560899	1,4:7,10-Dimethanodibenzo[a,e]cyclooctene, 1,2,3,4,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,12a-dodecahydro-	Organics	CMP2
13573165	Chromate(1-), diamminetetrakis(thiocyanato-N)-, ammonium, (OC-6-11)-	Inorganics	CMP2
68092466	Benzoic acid, 3-methyl-, zinc salt	Organic-metal salt	CMP2
68540772	1-Anthracenediazonium, 9,10-dihydro-9,10-dioxo-, chloride, compd. with zinc chloride (ZnCl2)	Organic-metal salt	CMP2
13590824	Sulfuric acid, cerium(4++) salt (2:1)	Inorganics	CMP1
13596128	Aluminum fluoride oxide (AlFO)	Inorganics	CMP2
13598373	Phosphoric acid, zinc salt (2:1)	Inorganics	CMP3
13598657	Rhenate (ReO41-), ammonium, (T-4)-	Inorganics	CMP2

Assessed/Managed Proposal (248)	PSL2 (Al Salts)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)	PSL1 (Chromium and its compounds)	Current	Inorganic - Chromium
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Substance Grouping Initiative	CMP2 - Organic Flame Retardants	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Chromium
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (RS3)
			Supporting (RS3)
			Active
			Supporting (RS3)

13601199	Ferrate(4-), hexakis(cyano-C)-, tetrasodium, (OC-6-11)-	Inorganics	CMP3
13674845	2-Propanol, 1-chloro-, phosphate (3:1)	Organics	CMP2
13674878	2-Propanol, 1,3-dichloro-, phosphate (3:1)	Organics	CMP2
13693113	Sulfuric acid, titanium(4++) salt (2:1)	Inorganics	CMP2
69121206	Octadecanoic acid, 12-hydroxy-, cadmium salt (2:1)	Organic-metal salt	CMP2
13702380	Arsenic acid (H3AsO4), bismuth salt (1:1)	Inorganics	CMP2
13709381	Lanthanum fluoride (LaF3)	Inorganics	CMP2
13709494	Yttrium fluoride (YF3)	Inorganics	CMP2
13715190	Cuprate(1-), bis(cyano-C)-, sodium	Inorganics	CMP1
13718268	Vanadate (VO31-), sodium	Inorganics	CMP1
13721396	Vanadate (VO43-), trisodium, (T-4)-	Inorganics	CMP1
13746560	Phenol, 2-methoxy-4-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-, exo-	Organics	CMP1
13746662	Ferrate(3-), hexakis(cyano-C)-, tripotassium, (OC-6-11)-	Inorganics	CMP3
13746980	Nitric acid, thallium(3++) salt	Inorganics	CMP1
13765190	Chromic acid (H2CrO4), calcium salt (1:1)	Inorganics	CMP2
13769432	Vanadate (VO31-), potassium	Inorganics	CMP1

Remaining Priority (potential for Assessed/managed approach)	PSL2 (Road Salts)	Current	Inorganic - Cyanides
Substance Grouping Initiative	CMP2 - Organic Flame Retardants	Current	
Substance Grouping Initiative	CMP2 - Organic Flame Retardants	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Titanium
Rapid Screening 2	Rapid Screening 2	Current	
Assessed/Managed Proposal (248)	PSL1 (arsenic)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Cyanides
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active
			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
			Active

13770893	Sulfamic acid, nickel(2++) salt (2:1)	Inorganics	CMP2
13782019	Cobaltate(3-), hexakis(nitrito-N)-, tripotassium, (OC-6-11)-	Inorganics	CMP2
13786793	13-Oxabicyclo[10.1.0]trideca-4,8-diene, 1,5,9-trimethyl-	Organics	CMP2
13813199	Sulfuric acid-d2	Inorganics	CMP1
13814874	Sulfuric acid, ammonium zinc salt (2:2:1)	Inorganics	CMP1
13814965	Borate(1-), tetrafluoro-, lead(2++) (2:1)	Inorganics	CMP2
13820536	Palladate(2-), tetrachloro-, disodium, (SP-4-1)-	Inorganics	CMP2
13821153	Aluminate(1-), tetrafluoro-, sodium, (T-4)-	Inorganics	CMP2
13823295	Nitric acid, thorium(4++) salt	Inorganics	CMP2
13824005	2-Naphthalenecarboxamide, 3-hydroxy-N-(4-methoxyphenyl)-4-[(4-methylphenyl)azo]-	Organics	CMP2
13825746	Titanium, oxo[sulfato(2-)-O,O']-	Inorganics	CMP3
13826830	Borate(1-), tetrafluoro-, ammonium	Inorganics	CMP2
13840330	Hypochlorous acid, lithium salt	Inorganics	CMP3
13840567	Boric acid (H3BO3), sodium salt	Inorganics	CMP2

Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 3	Rapid Screening 3	Current	Epoxides & glycidyl ethers
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL (Inorganic Fluorides)	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Inorganic - Titanium
Substance Grouping Initiative	CMP2 - Boron	Current	
Remaining Priority (Generic)		Current	Inorganic - Lithium
52 NiC		Current	

	Fragrance		Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active

13863451	Sulfuric acid, ammonium sodium salt	Inorganics	CMP3
13863451	Sulfuric acid, ammonium sodium salt	Inorganics	CMP3
13927770	Nickel, bis(dibutylcarbamodithioato-S,S')-, (SP-4-1)-	Organometallics	CMP3
13927770	Nickel, bis(dibutylcarbamodithioato-S,S')-, (SP-4-1)-	Organometallics	CMP3
13943583	Ferrate(4-), hexakis(cyano-C)-, tetrapotassium, (OC-6-11)-	Inorganics	CMP3
13963570	Aluminum, tris(2,4-pentanedionato-O,O')-, (OC-6-11)-	Organometallics	CMP1
13967505	Aurate(1-), bis(cyano-C)-, potassium	Inorganics	CMP3
14017368	Sulfamic acid, cadmium salt (2:1)	Inorganics	CMP2
14024636	Zinc, bis(2,4-pentanedionato-O,O')-, (T-4)-	Organometallics	CMP2
14038438	Ferrate(4-), hexakis(cyano-C)-, iron(3++) (3:4), (OC-6-11)-	Inorganics	CMP3
72102513	3H-Indolium, 2-[2-[4-(diethylamino)phenyl]ethenyl]-1,3,3-trimethyl-, trichlorozincate(1-)	Organic-metal salt	CMP2
14054876	Europium, tris[4,4,4-trifluoro-1-(2-thienyl)-1,3-butanedionato-O,O']-	Organometallics	CMP1

Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Rapid Screening 4
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (RS3 RFA)		Current	Inorganic - Cyanides
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Cyanides
Assessed/Managed Proposal (248)	PSL1 (cadmium)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (potential for Assessed/managed approach)	PSL2 (Road Salts)	Current	Inorganic - Cyanides
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active
Inorganic - Nickel			Supporting- RS4 pass (SciAD)
Formerly in RS4.			Active
			Active
			Active
			Active

14059337	Bismuth vanadium oxide (BiVO4)	Inorganics	CMP3
14128848	Copper, bis(1-phenyl-1,3-butanedionato-O,O')-	Organometallics	CMP1
14217211	Ferrate(3-), hexakis(cyano-C)-, trisodium, (OC-6-11)-	Inorganics	CMP1
14220178	Nickelate(2-), tetrakis(cyano-C)-, dipotassium, (SP-4-1)-	Inorganics	CMP2
72333143	Benzenediazonium, 2-chloro-5-(4-chlorophenoxy)-4-(diethylamino)-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
84370796	tert-Decanoic acid, zinc salt	Organic-metal salt	CMP2
14233375	9,10-Anthracenedione, 1,4-bis[(1-methylethyl)amino]-	Organics	CMP3
125275867	Nickelate(1-), (formato-O)[sulfato(2-)-O]-, hydrogen	Organic-metal salt	CMP2
125275878	Nickelate(1-), (acetato-O)[sulfato(2-)-O]-, hydrogen	Organic-metal salt	CMP2
14239680	Cadmium, bis(diethylcarbamodithioato-S,S')-, (T-4)-	Organometallics	CMP2
14263731	Cuprate(3-), tetrakis(cyano-C)-, tripotassium, (T-4)-	Inorganics	CMP2
117975	Benzenethiol, pentachloro-, zinc salt	Organic-metal salt	CMP1
14264314	Cuprate(2-), tris(cyano-C)-, disodium	Inorganics	CMP1
14284936	Ruthenium, tris(2,4-pentanedionato-O,O')-, (OC-6-11)-	Organometallics	CMP2

Remaining Priority (RS1 RFA)		Current	Inorganic - Bismuth
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Cyanides
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (RS3 RFA)		Current	Anthraquinones
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (RS3)
	Colourant		Active
			Supporting (RS3)

14295433	Benzo[b]thiophen-3(2H)-one, 4,7-dichloro-2-(4,7-dichloro-3-oxobenzo[b]thien-2(3H)-ylidene)-	Organics	CMP1
14307336	Chromic acid (H2Cr2O7), calcium salt (1:1)	Inorganics	CMP2
14307358	Chromic acid (H2CrO4), dilithium salt	Inorganics	CMP2
14324551	Zinc, bis(diethylcarbamodithioato-S,S')-, (T-4)-	Organometallics	CMP3
14402892	Ferrate(2-), pentakis(cyano-C)nitrosyl-, disodium, (OC-6-22)-	Inorganics	CMP1
14408209	Pyridinium, 1-[2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-, chloride	Organics	CMP2
14464461	Cristobalite (SiO2)	Inorganics	CMP1
14475173	Carbonic acid, praseodymiumsalt	Inorganics	CMP2
14476256	Smithsonite (Zn(CO3))	UVCB	CMP3
14481266	Titanate(2-), bis[ethanedioato(2-)-O,O']oxo-, dipotassium, (SP-5-21)-	Inorganics	CMP1
14486192	Borate(1-), tetrafluoro-, cadmium (2:1)	Inorganics	CMP2
14516713	Nickel, (1-butanamine)[[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O,O',S]-	Organometallics	CMP2
14552193	Europium, tris(4,4,4-trifluoro-1-phenyl-1,3-butanedionato-O,O')-	Organometallics	CMP1
14639975	Zincate(2-), tetrachloro-, diammonium, (T-4)-	Inorganics	CMP2

Challenge	Batch 9	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Chromium
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Challenge	Batch 12	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Remaining Priority (RS3 RFA)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (cadmium)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	

			Supporting (RS3)
			Active
			Supporting (RS3)
			Active

14639986	Zincate(3-), pentachloro-, triammonium	Inorganics	CMP2
14696663	Diphosphoric acid, aluminum salt (3:4)	Inorganics	CMP1
14726364	Zinc, bis[bis(phenylmethyl)carbamodithioato-S,S']-, (T-4)-	Organometallics	CMP3
14782753	Aluminum, (ethyl 3-oxobutanoato-O1',O3)bis(2-propanolato)-, (T-4)-	Organometallics	CMP3
14807966	Talc (Mg3H2(SiO3)4)	Inorganics	CMP3
14808607	Quartz (SiO2)	Inorganics	CMP1
14816183	3,5-Dioxa-6-aza-4-phosphaoct-6-ene-8-nitrile, 4-ethoxy-7-phenyl-, 4-sulfide	Organics	CMP2
14840892	13-Oxabicyclo[10.1.0]trideca-4,8-diene, 2,6,10-trimethyl-	Organics	CMP1
142030	Aluminum, bis(acetato-O)hydroxy-	Organic-metal salt	CMP1
15007611	Aluminum potassium sulfate	Inorganics	CMP2
15086949	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-	Organics	CMP1
15096523	Cryolite (Na3(AlF6))	Inorganics	CMP3
15114155	9,10-Anthracenedione, 4,8-diamino-2-(4-ethoxyphenyl)-1,5-dihydroxy-	Organics	CMP2
15189512	Aurate(1-), tetrachloro-, sodium, (SP-4-1)-	Inorganics	CMP1
15201055	Zincate(2-), tetrachloro-, (T-4)-	Inorganics	CMP1

Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS1 RFA)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Talc
Challenge	Batch 12	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Challenge	Batch 2	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active
			Active
			Active
			Supporting (RS3)
			Active
	Colourant		Supporting (RS3)

15242963	Chromium, tetrachloro-μ-hydroxy[μ-(octadecanoato-O:O')]di-	Organometallics	CMP2
552385	Benzoic acid, 2-hydroxy-, monolithium salt	Organic-metal salt	CMP1
15281911	Cuprate(3-), tetrakis(cyano-C)-, trisodium, (T-4)-	Inorganics	CMP2
15305074	Aluminum, tris(N-hydroxy-N-nitrosobenzenaminato-O,O')-	Organometallics	CMP3
15307796	Benzeneacetic acid, 2[(2,6-dichlorophenyl)amino]-, monosodium	Organics	CMP1
15317789	Nickel, bis[bis(2-methylpropyl)carbamodithioato-S,S']-, (SP-4-1)-	Organometallics	CMP2
15336182	Rhodate(3-), hexachloro-, triammonium, (OC-6-11)-	Inorganics	CMP2
15337185	Zinc, bis(dipentylcarbamodithioato-S,S')-, (T-4)-	Organometallics	CMP3
556638	Formic acid, lithium salt	Organic-metal salt	CMP1
653145	Benzoic acid, 2-hydroxy-3,5-diiodo-, monolithium salt	Organic-metal salt	CMP1
15432856	Antimonate (SbO31-), sodium	Inorganics	CMP3
15443068	Copper, bis(1-phenyl-1,3-pentanedionato-O,O')-	Organometallics	CMP1
815827	Butanedioic acid, 2,3-dihydroxy- [R-(R,R)]-, copper(2++) salt (1:1)	Organic-metal salt	CMP1
15521650	Nickel, bis(dimethylcarbamodithioato-S,S')-, (SP-4-1)-	Organometallics	CMP2

Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Remaining Priority (RS2 RFA)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Antimony III and V
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	

			Supporting (RS3)
			Active
			Supporting (RS3)
			Active
			Active

15545489	Urea, N'-(3-chloro-4-methylphenyl)-N,N-dimethyl-	Organics	CMP2
15571581	8-Oxa-3,5-dithia-4-stannatetradecanoic acid, 10-ethyl-4,4-dioctyl-7-oxo-, 2-ethylhexyl ester	Organometallics	CMP2
867550	Propanoic acid, 2-hydroxy-, monolithium salt	Organic-metal salt	CMP1
15659560	Chromium, tetrachloro-μ-hydroxy[μ-(tetradecanoato-O:O')]di-	Organometallics	CMP2
15680429	Copper, [1-[[(2-hydroxyphenyl)imino]methyl]-2-naphthalenolato(2-)-N,O,O']-	Organometallics	CMP2
2044566	Sulfuric acid, monododecyl ester, lithium salt	Organic-metal salt	CMP1
15699180	Sulfuric acid, ammonium nickel(2++) salt (2:2:1)	Inorganics	CMP2
15708415	Ferrate(1-), [[N,N'-1,2-ethanediylbis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']-, sodium, (OC-6-21)-	Organometallics	CMP3
15710631	Aluminum ammonium sulfate	UVCB	CMP2
15721785	Benzenamine, 4-(1,1,3,3-tetramethylbutyl)-N-[4-(1,1,3,3-tetramethylbutyl)phenyl]-	Organics	CMP2
2218806	Cyclohexanebutanoic acid, copper(2++) salt	Organic-metal salt	CMP1
15751005	Nickel(2++), hexakis(1H-imidazole-N3)-, dichloride, (OC-6-11)-	Organometallics	CMP2

52 NiC		Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Remaining Priority (Generic)		Current	EDTA and salts
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	

			Supporting (RS3)
			Active- Concise RA Candidates
			Supporting (RS3)

15752053	Iridate(3-), hexachloro-, triammonium, (OC-6-11)-	Inorganics	CMP2
15764042	2(3H)-Naphthalenone, 4,4a,5,6,7,8-hexahydro-4,4a-dimethyl-6-(1-methylethylidene)-, (4R-cis)-	Organics	CMP1
15785098	Cerium hydroxide (Ce(OH)3)	Inorganics	CMP1
15792435	2,7-Naphthalenedisulfonic acid, 5-(acetylamino)-3-[(4-dodecylphenyl)azo]-4-hydroxy-, disodium salt	Organics	CMP2
15827608	Phosphonic acid, [[(phosphonomethyl)imino]bis[2,1-ethanediylnitrilobis(methylene)]]tetrakis-	Organics	CMP3
15829535	Mercury oxide (Hg2O)	Inorganics	CMP2
15845520	Phosphoric acid, lead(2++) salt (1:1)	Inorganics	CMP2
3087363	Ethanol, titanium(4++) salt	Organic-metal salt	CMP1
4180125	Acetic acid, copper salt	Organic-metal salt	CMP1
4991473	Hexadecanoic acid, zinc salt	Organic-metal salt	CMP1
15890252	Antimony, tris(dipentylcarbamodithioato-S,S')-, (OC-6-11)-	Organometallics	CMP3
15958277	Propanenitrile, 3-[[4-[(4-nitrophenyl)azo]phenyl][2-[[(phenylamino)carbonyl]oxy]ethyl]amino]-	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - Phosphonic acid, [[(phosphonomethyl)imino]bis[2,1-ethanediylnitrilobis(methylene)]]tetrakis-
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Antimony III and V
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Supporting (RS3)
	Detergent/Cleaner additives		Active
			Active

15958619	9,10-Anthracenedione, 1-[[4-(phenylsulfonyl)phenyl]amino]-	Organics	CMP1
15991761	Antimony, tris[bis(2-ethylhexyl)carbamodithioato-S,S']-, (OC-6-11)-	Organometallics	CMP3
16009135	Ferrate(2-), chloro[7,12-diethenyl-3,8,13,17-tetramethyl-21H,23H-porphine-2,18-dipropanoato(4-)-N21,N22,N23,N24]-, dihydrogen, (SP-5-13)-	Organometallics	CMP1
16071866	Cuprate(2-), [5-[[4'-[[2,6-dihydroxy-3-[(2-hydroxy-5-sulfophenyl)azo]phenyl]azo][1,1'-biphenyl]-4-yl]azo]-2-hydroxybenzoato(4-)]-, disodium	Organometallics	CMP2
16091182	1,3,2-Dioxastannepin-4,7-dione, 2,2-dioctyl-	Organometallics	CMP2
5128290	1-Octadecanol, titanium(4++) salt	Organic-metal salt	CMP1
16283366	Zinc, bis(2-hydroxybenzoato-O1,O2)-, (T-4)-	Organometallics	CMP3
16403842	2-Naphthalenecarboxamide, 4-[[5-(aminocarbonyl)-2-methylphenyl]azo]-3-hydroxy-N-phenyl-	Organics	CMP2
16421402	Acetamide, N-[5-[[2-(acetyloxy)ethyl](phenylmethyl)amino]-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-methoxyphenyl]-	Organics	CMP2

145 PBiT		Current	
Remaining Priority (Generic)		Current	Inorganic - Antimony III and V
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Zinc (joint assessment)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Active
			Active

16421413	Acetamide, N-[5-[[2-(acetyloxy)ethyl](phenylmethyl)amino]-2-[(2,4-dinitrophenyl)azo]-4-methoxyphenyl]-	Organics	CMP2
16432363	Chromium, tris(1-phenyl-1,3-butanedionato-O,O')-	Organometallics	CMP2
16586428	Propanenitrile, 3-[ethyl[3-methyl-4-[(6-nitro-2-benzothiazolyl)azo]phenyl]amino]-	Organics	CMP2
16721805	Sodium sulfide (Na(SH))	Inorganics	CMP3
16774213	Cerate(2-), hexakis(nitrato-O)-, diammonium, (OC-6-11)-	Inorganics	CMP2
16812547	Nickel sulfide (NiS)	Inorganics	CMP2
16834132	21H,23H-Porphine, 5,10,15,20-tetra-4-pyridinyl-	Organics	CMP1
16871548	Platinate(2-), hexachloro-, (OC-6-11)-	Inorganics	CMP2
16871719	Silicate(2-), hexafluoro-, zinc (1:1)	Inorganics	CMP3
16883833	1,2-Benzenedicarboxylic acid, 2,2-dimethyl-1-(1-methylethyl)-3-(2-methyl-1-oxopropoxy)propyl phenylmethyl ester	Organics	CMP2
16893859	Silicate(2-), hexafluoro-, disodium	Inorganics	CMP3
16903358	Aurate(1-), tetrachloro-, hydrogen, (SP-4-1)-	Inorganics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Inorganic - H2S, Na2S, NaSH
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (potential for Assessed/managed approach)		Current	Inorganic - Zinc (joint assessment)
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Rapid Screening 3	Rapid Screening 3	Current	

			Active
			Supporting (RS3)
			Active
			Active

16919190	Silicate(2-), hexafluoro-, diammonium	Inorganics	CMP2
16919270	Titanate(2-), hexafluoro-, dipotassium, (OC-6-11)-	Inorganics	CMP3
16919316	Zirconate(2-), hexafluoro-, diammonium, (OC-6-11)-	Inorganics	CMP2
16919587	Platinate(2-), hexachloro-, diammonium, (OC-6-11)-	Inorganics	CMP2
16921305	Platinate(2-), hexachloro-, dipotassium, (OC-6-11)-	Inorganics	CMP2
16923583	Platinate(2-), hexachloro-, disodium, (OC-6-11)-	Inorganics	CMP2
16940924	Iridate(2-), hexachloro-, diammonium, (OC-6-11)-	Inorganics	CMP2
16941121	Platinate(2-), hexachloro-, dihydrogen, (OC-6-11)-	Inorganics	CMP2
5486840	Benzenediazonium, 4-(benzoylamino)-2,5-diethoxy-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP1
17084401	Copper, bis[2-[(cyclohexylimino)methyl] phenolato-N,O]-	Organometallics	CMP1
17095248	2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3,6-bis[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, tetrasodium salt	Organics	CMP2
17194002	Barium hydroxide (Ba(OH)2)	Inorganics	CMP3

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Remaining Priority (RS3 RFA)		Current	Inorganic - Titanium
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR

			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (RS3)
			Supporting (RS3)
			Active

17202414	1-Nonanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-nonadecafluoro-, ammonium salt	Organics	CMP2
17321776	5H-Dibenz[b,f]azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl-, monohydrochloride	Organics	CMP1
17362059	9,10-Anthracenedione, 1-amino-4-(cyclohexylamino)-2-[(2-hydroxyethyl)thio]-	Organics	CMP1
17418585	9,10-Anthracenedione, 1-amino-4-hydroxy-2-phenoxy-	Organics	CMP3
17439111	Titanate(2-), hexafluoro-, dihydrogen, (OC-6-11)-	Inorganics	CMP2
17464914	Ethanol, 2,2'-[[4-[(2-bromo-6-chloro-4-nitrophenyl)azo]-3-chlorophenyl]imino]bis-	Organics	CMP2
17527296	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl ester	Organics	CMP2
17540759	Phenol, 2,6-bis(1,1-dimethylethyl)-4-(1-methylpropyl)-	Organics	CMP1
17627440	Cyclohexene, 4-(1,5-dimethyl-1,4-hexadienyl)-1-methyl-	Organics	CMP3
17735998	Cyclohexanol, 2-methoxy-6-(2,3,3-trimethylbicyclo[2.2.1]hept-2-yl)-	Organics	CMP1
17741605	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafluorododecyl ester	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Challenge	Batch 4	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Anthraquinones
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Titanium
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Challenge	Batch 8	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 1	Rapid Screening 1	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	

	Colourant		Active
			Supporting (RS3)
Miscellaneous	Fragrance		Active- TTC fail: check for existing HC Partner info.

17831719	2-Propenoic acid, oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester	Organics	CMP2
17836883	Aluminate(1-), diethyldihydro-, sodium, (T-4)-	Organometallics	CMP2
17852992	2-Naphthalenecarboxylic acid, 4-[(4-chloro-5-methyl-2-sulfophenyl)azo]-3-hydroxy-, calcium salt (1:1)	Organics	CMP2
17947329	2-Naphthalenecarboxamide, 3-hydroxy-N-(4-methoxyphenyl)-4-(phenylazo)-	Organics	CMP2
17976431	Lead, [μ-[1,2-benzenedicarboxylato(2-)-O1:O2]]di-μ-oxotri-, cyclo-	Organometallics	CMP2
18015764	Methanaminium, N-[4-[[4-(dimethylamino)phenyl]phenylmethylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, ethanedioate	UVCB	CMP2
18039184	Benzoic acid, 4-[2-[4-(5-methyl-2-benzoxazolyl)phenyl]ethenyl]-, methyl ester	Organics	CMP1
18263257	Hexadecanoic acid, 2-bromo-	Organics	CMP2
6531459	Propanoic acid, lithium salt	Organic-metal salt	CMP1
18400345	Bismuth carbonate	Inorganics	CMP2
18454121	Lead chromate oxide (Pb2(CrO4)O)	Inorganics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Acrylates/methylacrylates
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Bismuth
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	

			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)

18472510	D-Gluconic acid, compd. with N,N''-bis(4-chlorophenyl)-3,12-diimino-2,4,11,13-tetraazatetradecanediimidamide (2:1)	Organics	CMP2
18820296	Manganese sulfide (MnS)	Inorganics	CMP3
18883664	D-Glucose, 2-deoxy-2-[[(methylnitrosoamino)carbonyl]amino]-	Organics	CMP2
18908708	Benzene, 1-ethyl-2-(1-phenylethyl)-	Organics	CMP2
18908719	Benzene, 1-ethyl-3-(1-phenylethyl)-	Organics	CMP2
19010663	Lead, bis(dimethylcarbamodithioato-S,S')-, (T-4)-	Organometallics	CMP2
19014530	9,10-Anthracenedione, 1-amino-2-[4-[(hexahydro-2-oxo-1H-azepin-1-yl)methyl]phenoxy]-4-hydroxy-	Organics	CMP2
19122793	Cinnabar (HgS)	Inorganics	CMP2
19125996	1H-Benz[de]isoquinoline-1,3(2H)-dione, 2-butyl-6-(butylamino)-	Organics	CMP2
19163985	Benzoxazolium, 2-[3-[5,6-dichloro-1-ethyl-1,3-dihydro-3-(3-sulfopropyl)-2H-benzimidazol-2-ylidene]-1-propenyl]-3-ethyl-, hydroxide, inner salt	Organics	CMP1
19210061	Phosphorodithioic acid, zinc salt	Inorganics	CMP3
19398619	Benzene, 1,4-dichloro-2-methyl-	Organics	CMP2

Triggers priority addition	Chlorhexidine	Current	
Remaining Priority (RS1 RFA)		Current	Inorganic - Manganese (joint assessment)
28 F&DA		Current	
Rapid Screening 3	Rapid Screening 3	Current	Arenes
Rapid Screening 3	Rapid Screening 3	Current	Arenes
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Rapid Screening 3	Rapid Screening 3	Current	
145 PBiT		Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	

			Active
			Supporting (RS3)
			Supporting (RS3)
	Colourant		Supporting (RS3)
			Active

19407375	1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,9,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1R-(1α,4aβ,4bα,7β,10aα)]-	Organics	CMP1
19597694	Lithium azide (Li(N3))	Inorganics	CMP1
19683091	2H-1-Benzopyran-2-one, 7-(4-methyl-5-phenyl-2H-1,2,3-triazol-2-yl)-3-phenyl-	Organics	CMP1
19745449	Propanenitrile, 3-[4-[(5-nitro-2-thiazolyl)azo](2-phenylethyl)amino]-	Organics	CMP2
19783143	Lead hydroxide (Pb(OH)2)	Inorganics	CMP2
19800421	Phenol, 4-[[2-methoxy-4-[(4-nitrophenyl)azo]phenyl]azo]-	Organics	CMP2
19814712	Benzene, 1,1'-oxybis[3-methyl-	Organics	CMP1
19878876	Aluminum, tris(hydroxyacetato-O1,O2)-	Organometallics	CMP1
19900653	Benzenamine, 4,4'-methylenebis[2-ethyl-	Organics	CMP2
19941287	1-Phenanthrenecarboxylic acid, tetradecahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester, [1R-(1α,4aβ,4bα,7β,8aβ,10aα)]	Organics	CMP2
7057569	Phenoxazin-5-ium, 3,7-bis(dimethylamino)-, chloride, compd. with zinc chloride (ZnCl2)	Organic-metal salt	CMP1
7144378	Benzenesulfonic acid, 4-methyl-, copper(2++) salt	Organic-metal salt	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

20241763	9,10-Anthracenedione, 1,8-dihydroxy-4-nitro-5-(phenylamino)-	Organics	CMP1
20241774	9,10-Anthracenedione, 1-amino-4,5-dihydroxy-8-(phenylamino)-	Organics	CMP1
20338083	Titanium hydroxide (Ti(OH)4), (T-4)-	Inorganics	CMP3
20405645	Copper selenide (Cu2Se)	Inorganics	CMP2
20427581	Zinc hydroxide (Zn(OH)2)	Inorganics	CMP3
20427592	Copper hydroxide (Cu(OH)2)	Inorganics	CMP3
20437109	Nickel, [[1,1'-[1,2-phenylenebis(nitrilomethylidyne)]bis[2-naphthalenolato]](2-)-N,N',O,O']-, (SP-4-2)-	Organometallics	CMP2
20461545	Iodide	Inorganics	CMP3
7268920	Copper, [propanedioato(2-)-O,O']-	Organic-metal salt	CMP1
20611818	Cyanamide, disodium salt	Inorganics	CMP1
20667123	Silver oxide (Ag2O)	Inorganics	CMP3
20816120	Osmium oxide (OsO4), (T-4)-	Inorganics	CMP1
20830813	5,12-Naphthacenedione, 8-acetyl-10-[(3-amino-2,3,6-trideoxy-α-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8S,10S)-	Organics	CMP2

Challenge	Batch 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Titanium
Substance Grouping Initiative	CMP2 - Selenium	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Low Concern DSAR
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Silver
Rapid Screening 1	Rapid Screening 1	Current	
28 F&DA		Current	

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active
			Active
			Active
Active in Biomonitorin-based Approach 2 SciAD (BE/BM) - Mo/Ag/Th/Sn/Ba			Active

13040170	Decanoic acid, zinc salt	Organic-metal salt	CMP1
20941655	Tellurium, tetrakis(diethylcarbamodithioato-S,S')-, (DD-8-111''1''1'1'1'''1''')-	Organometallics	CMP3
21041930	Cobalt hydroxide (Co(OH)2)	Inorganics	CMP2
21064197	1,5,9-Cyclododecatriene, 1,5,9-trimethyl-	Organics	CMP2
21260468	Bismuth, tris(dimethylcarbamodithioato-S,S')-, (OC-6-11)-	Organometallics	CMP3
21265509	Ferrate(1-), [[N,N'-1,2-ethanediylbis[N-(carboxymethyl)glycinato]](4-)-N,N',O,O',ON,ON']-, ammonium, (OC-6-21)-	Organometallics	CMP3
21360805	Rhodium(2++), pentaamminechloro-, (OC-6-22)-, sulfate (1:1)	Inorganics	CMP1
21405812	Copper, [3-[[(2-hydroxyphenyl)methylene]amino][1,1'-biphenyl]-4-olato(2-)-N,O,O']-	Organometallics	CMP1
21514874	Benzoic acid, 2-(2,4,5,7-tetrabromo-6-hydroxy-3-oxo-3H-xanthen-9-yl)-, ethyl ester, sodium salt	Organics	CMP1
21519062	3H-Pyrazol-3-one, 2,4-dihydro-2-(3-hydroxyphenyl)-5-methyl-4-[[4-(phenylazo)phenyl]azo]-	Organics	CMP2
21548732	Silver sulfide (Ag2S)	Inorganics	CMP3

Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Tellurium
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Bismuth
Remaining Priority (Generic)		Current	EDTA and salts
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Inorganic - Silver

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active- Concise RA Candidates
Active in Biomonitorin-based Approach 2 SciAD (BE/BM) - Mo/Ag/Th/Sn/Ba			Active

21559148	Selenium, bis(diethylcarbamodithioato-S)bis(diethylcarbamodithioato-S,S')-	Organometallics	CMP2
21645512	Aluminum hydroxide (Al(OH)3)	Inorganics	CMP3
21656020	Rhodium hydroxide (Rh(OH)3)	Inorganics	CMP2
21810297	9(10H)-Acridinone, 4-nitro-1-(phenylthio)-	Organics	CMP1
21811643	Phenol, 4,4'-[1,4-phenylenebis(azo)]bis-	Organics	CMP2
21811745	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, ar-[(4,6-dichloro-1,3,5-triazin-2-yl)amino]-3',6'-dihydroxy-, monohydrochloride	Organics	CMP1
21908532	Mercury oxide (HgO)	Inorganics	CMP2
22205307	Stannane, bis(dodecylthio)dioctyl-	Organometallics	CMP2
22205454	Copper sulfide (Cu2S)	Inorganics	CMP3
14239237	Benzenediazonium, 2,5-dichloro-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP1
22373780	Monensin, monosodium salt	Organics	CMP1
22405830	Zinc, dichloro[2,2'-dithiobis[benzothiazole]]-, (T-4)-	Organometallics	CMP1
22451736	5-Azulenemethanol, 1,2,3,3a,4,5,6,7-octahydro-α,α,3,8-tetramethyl-, [3S-(3α,3aβ,5α)]-	Organics	CMP3

Substance Grouping Initiative	CMP2 - Selenium	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids

			Active
			Active
Miscellaneous	Fragrance		Active

22722981	Aluminate(1-), dihydrobis(2-methoxyethanolato-O,O')-, sodium	Organometallics	CMP2
23077614	9H-Carbazole-1-carboxamide, N-(4-chlorophenyl)-2-hydroxy-	Organics	CMP1
23110158	2,4,6,8-Decatetraenedioic acid, mono[5-methoxy-4-[2-methyl-3-(3-methyl-2-butenyl)oxiranyl]-1-oxaspiro[2.5]oct-6-yl] ester, [3R-[3α,4α(2R,3R),5β,6β(all-E)]]-	Organics	CMP1
23149522	Thiosulfuric acid (H2S2O3), disilver(1++) salt	Inorganics	CMP2
23214928	5,12-Naphthacenedione, 10-[(3-amino-2,3,6-trideoxy-α-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxyacetyl)-1-methoxy-, (8S-cis)-	Organics	CMP2
23355648	Ethanol, 2,2'-[[3-chloro-4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]imino]bis-	Organics	CMP2
14239248	Benzenediazonium, 4-methoxy-2-nitro-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP1
23455892	Benzenesulfonic acid, 3-[[[(3-heptadecyl-1,5-dihydro-5-thioxo-4H-1,2,4-triazol-4-yl)amino]carbonyl]amino]-, monosodium salt	Organics	CMP1
23501817	1,3-Diazetidine-2,4-dione, 1,3-bis(6-isocyanatohexyl)-	Organics	CMP1

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Silver
28 F&DA	Doxoribicin	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Supporting (RS3)
			Supporting (RS3)

23552763	9,10-Anthracenedione, 1-hydroxy-4-[(4-methoxyphenyl)amino]-	Organics	CMP1
23564058	Carbamic acid, [1,2-phenylenebis(iminocarbonothioyl)]bis-, dimethyl ester	Organics	CMP2
23593751	1H-Imidazole, 1-[(2-chlorophenyl)diphenylmethyl]-	Organics	CMP3
24169026	1H-Imidazole, 1-[2-[(4-chlorophenyl)methoxy]-2-(2,4-dichlorophenyl)ethyl]-, mononitrate	Organics	CMP1
24304005	Aluminum nitride (AlN)	Inorganics	CMP2
15590622	Hexanoic acid, 2-ethyl-, lithium salt	Organic-metal salt	CMP1
18390551	Phenol, 2,4,6-trinitro-, lithium salt	Organic-metal salt	CMP1
24447787	2-Propenoic acid, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) ester	Organics	CMP2
24448097	1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-N-methyl	Organics	CMP2
20845925	Hexanoic acid, 2-ethyl-, rhodium(3++) salt	Organic-metal salt	CMP1
24484013	Copper, chloro[tris(2-chloroethyl) phosphite-P]-	Organometallics	CMP2
24468288	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, zinc salt	Organic-metal salt	CMP1
24602866	Morpholine, 2,6-dimethyl-4-tridecyl-	Organics	CMP2
24610002	Benzonitrile, 2-[[4-[(2-cyanoethyl)(2-phenylethyl)amino]phenyl]azo]-5-nitro-	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Pesticide-only	Pesticide-only	Current	
Legacy Assessment	Pilot (clotrimazole)	Current	Pharmaceuticals
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Acrylates/methylacrylates
Legacy Assessment	PFA (PFOS) FINAL	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
52 NiC		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Active
			Supporting (RS3)
BPA derivatives			Supporting (RS3)
			Supporting (RS3)

24613896	Chromic acid (H2CrO4), chromium(3++) salt (3:2)	Inorganics	CMP2
24742163	Benzoic acid, titanium(4++) salt	Organic-metal salt	CMP1
24772518	Aluminum, bis(2-butanolato)(ethyl 3-oxobutanoato-O1',O3)-, (T-4)-	Organometallics	CMP2
24806324	Mercury, [μ-[dodecylbutanedioato(2-)-O:O']]diphenyldi-	Organometallics	CMP2
24887067	Zinc, bis(hydroxymethanesulfinato-OS,O1)-, (T-4)-	Organometallics	CMP3
24925595	Benzenamine, 4-nonyl-N-(4-nonylphenyl)-	Organics	CMP2
24937744	Formaldehyde, polymer with benzenamine and phenol	Polymer	CMP2
24969106	Oxirane, (chloromethyl)-, polymer with oxirane	Polymer	CMP2
25013165	Phenol, (1,1-dimethylethyl)-4-methoxy-	Organics	CMP1
25014135	1,2-Ethanediamine, polymer with (chloromethyl)oxirane	Polymer	CMP1
25014317	Benzene, (1-methylethenyl)-, homopolymer	Polymer	CMP2
25035681	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene and ethyl 2-propenoate	Polymer	CMP2
25035909	2-Butenedioic acid (Z)-, dibutyl ester, polymer with ethenyl acetate	Polymer	CMP2

Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Remaining Priority (RS2 RFA)		Current	Inorganic - Zinc (joint assessment)
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Challenge	Batch 8	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

			Supporting (RS3)
			Active

25036253	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane]	Polymer	CMP3
25053967	Formaldehyde, polymer with 2-methylphenol	Polymer	CMP2
25068386	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane	Polymer	CMP3
25085170	1,2-Ethanediamine, N-(2-aminoethyl)-, polymer with (chloromethyl)oxirane	Polymer	CMP2
25085501	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol	Polymer	CMP3
25085998	Oxirane, 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis-, homopolymer	Polymer	CMP3
25103586	tert-Dodecanethiol	Organics	CMP3
25150281	Propanenitrile, 3-[[4-[(6,7-dichloro-2-benzothiazolyl)azo]phenyl]ethylamino]-	Organics	CMP2
25155184	Benzenemethanaminium, N,N-dimethyl-N-[2-[2-[methyl-4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethyl]-, chloride	Organics	CMP2
25155253	Peroxide, [1,3(or 1,4)-phenylenebis(1-methylethylidene)]bis[(1,1-dimethylethyl)	Organics	CMP1

Polymer Approach		Current	Poly(epoxy resins)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Approach		Current	Poly(epoxy resins)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Approach		Current	Poly(phenol-formaldehyde resin)
Polymer Approach		Current	Poly(epoxy resins)
Remaining Priority (Generic)		Current	Thiols
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	Quaternary ammonium compounds
Challenge	Batch 3	Current	

			Active
			Active
			Active
			Active
	Intermediate		Active- TTC fail: check for existing HC partner info.
	Surfactants-Cationic		Supporting (RS3)

25155811	Formaldehyde, polymer with methylbenzene	Polymer	CMP2
25168052	Benzene, chloromethyl-	Organics	CMP2
25176890	Propanenitrile, 3-[[4-[(5,6-dichloro-2-benzothiazolyl)azo]phenyl]ethylamino]-	Organics	CMP2
25191508	2-Propenamide, polymer with 2-propenal	Polymer	CMP1
25265774	Propanoic acid, 2-methyl-, monoester with 2,2,4-trimethyl-1,3-pentanediol	Organics	CMP3
25317220	1-Naphthalenesulfonic acid, 3-[[4-(benzoylethylamino)-2-methylphenyl]azo]-4-hydroxy-	Organics	CMP2
25321146	Benzene, methyldinitro-	Organics	CMP2
25322172	Naphthalenesulfonic acid, dinonyl-	Organics	CMP3
25322694	Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-	Polymer	CMP3
25327893	Benzene, 1,1'-(1-methylethylidene)bis[3,5-dibromo-4-(2-propenyloxy)-	Organics	CMP2
25339177	Isodecanol	Organics	CMP2
25376458	1,3-Benzenediamine, ar-methyl-	Organics	CMP2
25510412	29H,31H-Phthalocyanine, dilithium salt	Organic-metal salt	CMP1
26403087	tert-Dodecanethiol, gold(1++) salt	Organic-metal salt	CMP1
25550985	Phosphorous acid, diisodecyl phenyl ester	Organics	CMP3
25567559	Phenol, tetrachloro-, sodium salt	Organics	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Esters
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
52 NiC		Current	
Triggers priority addition		Current	Naphthalene sulfonic acids and salts
Polymer Approach		Current	Poly(alkoxylates/ethers)
Legacy Assessment	Pilot (TBBPA) FINAL	Current	
Rapid Screening 3	Rapid Screening 3	Current	Alcohols
52 NiC		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Alkyl/aryl Phosphites
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Phenol, 4-chloro-3-methyl-

Esters of 2,2,4-trimethylpentane-1,3-diol with isobutyric acid)			Active
Dinonylnaphthalene (HPV)			Active (triggers)
Ethoxylates and polyethers - Polyethers			Active
Long chain aliphatic alcohols	Intermediates (primary)		Supporting (RS3)
			Active
	Pesticide		Supporting (RS3)

25614033	Ergotaman-3',6',18-trione, 2-bromo-12'-hydroxy-2'-(1-methylethyl)-5'-(2-methylpropyl)-, (5'α)-	Organics	CMP2
25640782	1,1'-Biphenyl, (1-methylethyl)-	Organics	CMP2
25766181	Bicyclo[3.1.1]hept-2-ene, 2,6,6-trimethyl-, homopolymer	Polymer	CMP2
25857050	Hexanedioic acid, bis[2-[[4-(2,2-dicyanoethenyl)-3-methylphenyl]ethylamino] ethyl] ester	Organics	CMP1
25869005	Ferrate(4-), hexakis(cyano-C)-, ammonium iron(3++) (1:1:1), (OC-6-11)-	Inorganics	CMP3
25869981	Ferrate(4-), hexakis(cyano-C)-, iron(3++) potassium (1:1:1), (OC-6-11)-	Inorganics	CMP3
25931446	Oxirane, (chloromethyl)-, polymer with methyloxirane and oxirane	Polymer	CMP1
25951193	2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with 5-ethenyl-2-methylpyridine and octadecyl 2-methyl-2-propenoate	Polymer	CMP2
25973551	Phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1,1-dimethylpropyl)-	Organics	CMP2
25988970	Methanamine, N-methyl-, polymer with (chloromethyl)oxirane	Polymer	CMP3
26021205	Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)(2-hydroxyethyl)amino]-4-methoxyphenyl]-	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Rapid Screening 2	Rapid Screening 2	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
145 PBiT		Current	
Remaining Priority (Generic)		Current	Inorganic - Cyanides
Remaining Priority (RS3 RFA)		Current	Inorganic - Cyanides
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Legacy Assessment	Pilot (BDTP) DRAFT	Current	
Polymer Approach		Current	Poly(amines)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

	Pharmaceutical		Supporting (RS3)
			Active
			Active
			Active

26022004	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol, 4,4'-(1-methylethylidene)bis[phenol] and 4-methylphenol	Polymer	CMP3
26040517	1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrabromo-, bis(2-ethylhexyl) ester	Organics	CMP2
26045147	Pyridinium, 2-ethenyl-1-methyl-, salt with 4-methylbenzenesulfonic acid (1:1), homopolymer	Polymer	CMP1
26062793	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, homopolymer	Polymer	CMP3
26140670	1H-Pyrrole-2,5-dione, 1,1'-(methylenedi-4,1-phenylene)bis-, polymer with 4,4'-methylenebis[benzenamine]	Polymer	CMP1
26192767	Benzoic acid, 4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]-	Organics	CMP1
26248395	Benzenemethanaminium, N,N-dimethyl-N-[2-[2-[methyl-4-(1,1,3,3-tetramethylbutyl)phenoxy]ethoxy]ethyl]-, hydroxide	Organics	CMP1
26338454	Aziridine, homopolymer, hydrochloride	Polymer	CMP2
26338614	2-Furancarboxaldehyde, polymer with phenol	Polymer	CMP2
26401274	Phosphorous acid, isooctyl diphenyl ester	Organics	CMP2

Polymer Approach		Current	Poly(phenol-formaldehyde resin)
Substance Grouping Initiative	CMP2 - Organic Flame Retardants	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Approach		Current	Poly(amines)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	Alkyl/aryl Phosphites

			Active
			Active
			Supporting (RS3)

26401978	Acetic acid, 2,2'-[(dioctylstannylene)bis(thio)]bis-, diisooctyl ester	Organometallics	CMP2
32276758	Octanoic acid, 2,2-dimethyl-, copper(2++) salt	Organic-metal salt	CMP1
26447143	Oxirane, [(methylphenoxy)methyl]-	Organics	CMP2
26447405	Benzene, 1,1'-methylenebis[isocyanato-	Organics	CMP2
26470166	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with sulfur dioxide	Polymer	CMP1
26471625	Benzene, 1,3-diisocyanatomethyl-	Organics	CMP1
26545493	Mercury, (neodecanoato-O)phenyl-	Organometallics	CMP2
26545584	Naphthalenesulfonic acid, methylenebis-, disodium salt	Organics	CMP2
26590056	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-propenamide	Polymer	CMP3
26591128	Guanidine, cyano-, polymer with formaldehyde	Polymer	CMP2
26603236	Benzenamine, ar-octyl-N-(octylphenyl)-	Organics	CMP2
26603407	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-tris(3-isocyanatomethylphenyl)-	Organics	CMP2
26617878	Oxirane, methyl-, polymer with oxirane, compd. with iodine	Polymer	CMP2
26628228	Sodium azide (Na(N3))	Inorganics	CMP2

Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
52 NiC		Current	
Substance Grouping Initiative	CMP2 - MDI/MDA	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 1	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Naphthalene sulfonic acids and salts
Polymer Approach		Current	Poly(amines)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	

			Supporting (RS3)
			Active
			Supporting (RS3)

26635949	Poly(oxy-1,2-ethanediyl), α,α'-[(hexadecylimino)di-2,1-ethanediyl]bis[ω-hydroxy-	Polymer	CMP1
26747900	1,3-Diazetidine-2,4-dione, 1,3-bis(3-isocyanatomethylphenyl)-	Organics	CMP2
26761400	1,2-Benzenedicarboxylic acid, diisodecyl ester	Organics	CMP2
26850124	Propanamide, N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-chloro-4-nitrophenyl)azo]phenyl]-	Organics	CMP2
26864368	8-Oxa-3,5-dithia-4-stibatetradecanoic acid, 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-7-oxo-, 2-ethylhexyl ester	Organometallics	CMP1
26936721	Hexanedioic acid, polymer with hexahydro-2H-azepin-2-one, 1,6-hexanediamine and 4,4'-(1-methylethylidene)bis[cyclohexanamine]	Polymer	CMP1
27029410	1,3-Propanediamine, N,N-dimethyl-, polymer with (chloromethyl)oxirane	Polymer	CMP1
27080906	Disulfide, bis(dimethylphenyl)	Organics	CMP2
27136738	1H-Imidazole-1-ethanol, 2-(heptadecenyl)-4,5-dihydro-	Organics	CMP3
27138314	Propanol, oxybis-, dibenzoate	Organics	CMP3

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Thiols
Remaining Priority (Generic)		Current	Alkyl imidazolines and salts
Remaining Priority (Generic)		Current	Benzoates

			Supporting (RS3)
			Supporting (RS3)
	Surfactants-Cationic		Active
Dibenzoate			Active

27157944	Phosphorodithioic acid, O,O-bis(methylphenyl) ester	Organics	CMP2
27177419	Benzenamine, ar-nonyl-N-phenyl-	Organics	CMP2
27178161	Hexanedioic acid, diisodecyl ester	Organics	CMP3
27184696	Phenol, 4,4'-[1,4-phenylenebis(azo)]bis[3-methyl-	Organics	CMP2
27215221	1,2-Benzenedicarboxylic acid, isooctyl phenylmethyl ester	Organics	CMP2
27251758	1,2,4-Benzenetricarboxylic acid, triisooctyl ester	Organics	CMP2
33454829	Methanesulfonic acid, trifluoro-, lithium salt	Organic-metal salt	CMP1
34895266	2-Butenedioic acid (Z)-, lithium salt	Organic-metal salt	CMP1
38598344	Aluminum, bis(cyclohexanebutanoato-O)hydroxy-	Organic-metal salt	CMP1
53350837	1H-Benzimidazolium, 2-[7-(diethylamino)-2-oxo-2H-1-benzopyran-3-yl]-1,3-dimethyl-, trichlorozincate(1-)	Organic-metal salt	CMP1
57840387	Sulfonium, triphenyl-, (OC-6-11)-hexafluoroantimonate(1-)	Organic-metal salt	CMP1
27341339	9,10-Anthracenedione, 1-amino-4-[(methoxyphenyl)amino]-	Organics	CMP1
27342694	Cyclotetrasiloxane, tetraethenyltetramethyl-	Organics	CMP2
27441867	Imidodisulfuric acid, ammonium salt	Inorganics	CMP2
27546072	Molybdate (Mo2O72-), diammonium	Inorganics	CMP3

Rapid Screening 3	Rapid Screening 3	Current	Dithiophosphate Alkyl Esters
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
Remaining Priority (Generic)		Current	INDIVIDUAL - Hexanedioic acid, diisodecyl ester
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed

	Pesticide		Supporting (RS3)
	Plasticizer		Active
			Supporting (RS3)
			Active

27546072	Molybdate (Mo2O72-), diammonium	Inorganics	CMP3
27553533	Formaldehyde, polymer with 4-(1,1-dimethylpropyl)phenol	Polymer	CMP2
27574341	Nickel, [[2,2'-thiobis[4-(1,1,3,3-tetramethylbutyl)phenolato]](2-)-O,O',S]-	Organometallics	CMP2
27668526	1-Octadecanaminium, N,N-dimethyl-N-[3-(trimethoxysilyl)propyl]-, chloride	Organics	CMP1
61919184	Benzenediazonium, 2-methoxy-5-nitro-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP1
27689129	2-Propenoic acid, 2-methyl-, (1-methylethylidene)bis(4,1-phenyleneoxy-3,1-propanediyl) ester	Organics	CMP1
27754945	1,2-Ethanediamine, N,N'-bis(2-aminoethyl)-, polymer with (chloromethyl)oxirane	Polymer	CMP2
27774136	Vanadium, oxo[sulfato(2-)-O]-	Inorganics	CMP1
27905459	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester	Organics	CMP2
27967299	Urea, polymer with ammonia and formaldehyde	Polymer	CMP3
27987253	1,2-Benzenedicarboxylic acid, bis(methylcyclohexyl) ester	Organics	CMP2
62638000	Cyclohexanebutanoic acid, lithium salt	Organic-metal salt	CMP1
28064144	Phenol, polymer with formaldehyde, glycidyl ether	Polymer	CMP3

Remaining Priority (Generic)		Current	Inorganic - Ammonium
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Legacy Assessment	PFA (PFOA) FINAL	Current	
Polymer Approach		Current	Poly(amines)
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Approach		Current	Poly(epoxy resins)

			Active
			Active

28118107	1H-Benzimidazolium, 5,6-dichloro-2-[3-(5,6-dichloro-1,3-diethyl-1,3-dihydro-2H-benzimidazol-2-ylidene)-1-propenyl]-1-ethyl-3-(3-sulfobutyl)-, hydroxide, inner salt	Organics	CMP1
28178429	Benzene, 2-isocyanato-1,3-bis(1-methylethyl)-	Organics	CMP1
28213083	Phosphoric acid, polymer with cyanoguanidine, formaldehyde and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP1
63022060	Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatesilicate	Organic-metal salt	CMP1
28299414	Benzene, 1,1'-oxybis[methyl-	Organics	CMP1
28300745	Antimonate(2-), bis[μ-[2,3-dihydroxybutanedioato(4-)-O1,O2:O3,O4]]di-, dipotassium, trihydrate, stereoisomer	Organometallics	CMP3
28432942	Urea, polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine and formaldehyde	Polymer	CMP1
28472879	Guanidine, cyano-, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP2
28551146	Oxirane, (chloromethyl)-, polymer with ammonia	Polymer	CMP1
28553120	1,2-Benzenedicarboxylic acid, diisononyl ester	Organics	CMP2
28629665	Zinc, bis(O,O-diisooctyl phosphorodithioato-S,S')-	Organometallics	CMP3

145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Antimony III and V
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Remaining Priority (RS2 RFA)		Current	Inorganic - Zinc (joint assessment)

			Active
			Active

28645514	Oxacycloheptadec-10-en-2-one	Organics	CMP3
28706210	1,3-Naphthalenedisulfonic acid, 7,7'-[iminobis[carbonyl(2-methyl-4,1-phenylene)azo]]bis-, tetrasodium salt	Organics	CMP2
28724325	Poly(oxy-1,2-ethanediyl), α,α'-[(methyloctadecyliminio)di-2,1-ethanediyl]bis[ω-hydroxy-, chloride	Polymer	CMP3
28749635	1(3H)-Isobenzofuranone, 3-[4-hydroxy-2-methyl-5-(1-methylethyl)phenyl]-3-[2-methyl-5-(1-methylethyl)-4-(phosphonooxy)phenyl]-, sodium salt	Organics	CMP1
28824411	Propanenitrile, 3-[[4-[(4,6-dibromo-2-benzothiazolyl)azo]phenyl]ethylamino]-	Organics	CMP2
28883730	Poly(oxy-1,2-ethanediyl), α,α'[(octadecylimino)di-2,1-ethanediyl]bis[ω-hydroxy-, hydrochloride	Polymer	CMP1
28984896	1,1'-Biphenyl, phenoxy-	Organics	CMP2
29081569	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, ammonium salt	Organics	CMP2
29086677	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with oxirane	Polymer	CMP2

Remaining Priority (RS3 RFA)		Current	Musks (Macro/Poly cyclic)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Approach		Current	Poly(alkoxylates/ethers)
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

Macrocyclic musks			Active
Ethoxylates and polyethers - Ethoxylated amine			Active

29117086	Poly(oxy-1,2-ethanediyl), α-[2-[ethyl[(heptadecafluorooctyl)sulfonyl]amino]ethyl]-ω-hydroxy-	Polymer	CMP2
29204840	Nickel, bis[2,3-bis(hydroxyimino)-N-phenylbutanamidato-N2,N3]-	Organometallics	CMP2
29319571	Phosphoric acid, isooctyl diphenyl ester	Organics	CMP1
29353682	[Terphenyl]-ar'-ol	Organics	CMP1
29385431	1H-Benzotriazole, 4(or 5)-methyl-	Organics	CMP3
29398967	[1,1'-Biphenyl]-4,4'-diamine, N,N'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy-	Organics	CMP2
29508483	1H-Pyrazolium, 1,5-dimethyl-3-[(2-methyl-1H-indol-3-yl)azo]-2-phenyl-, methyl sulfate	Organics	CMP2
29638695	Antimonate (Sb2O74-), tetrapotassium	Inorganics	CMP3
29660488	13-Oxabicyclo[10.1.0]trideca-4,8-diene, 1,4,8-trimethyl-	Organics	CMP1
29706487	Benzenesulfonic acid, 3-[[[4-(2-benzothiazolylazo)-3-methylphenyl]ethylamino]methyl]-	Organics	CMP2
29726214	Zinc, [4-methyl-1,2-benzenedithiolato(2-)-S,S']	Organometallics	CMP1
29761215	Phosphoric acid, isodecyl diphenyl ester	Organics	CMP3

Legacy Assessment	PFA (PFOS) FINAL	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Benzotriazoles & benzothiazoles
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Inorganic - Antimony III and V
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Flame Retardants (CMP3)

	Various (intermediate/stabilizers/corrosion inhibitor/de-icing fluid)		Active
			Active
Organophosphorus compounds	Flame retardant		Active- Concise RA Candidates

29765002	Benzamide, N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(4-nitrophenyl)azo]phenyl]-	Organics	CMP2
29767202	Furo[3',4':6,7]naphtho[2,3-d]-1,3-dioxol-6(5aH)-one, 5,8,8a,9-tetrahydro-5-(4-hydroxy-3,5-dimethoxyphenyl)-9-[[4,6-O-[(R)-2-thienylmethylene]-β-D-glucopyranosyl]oxy]-, (5R,5aR,8aR,9S)-	Organics	CMP2
29935351	Arsenate(1-), hexafluoro-, lithium	Inorganics	CMP2
30172679	Benzene, bis(phenylmethyl)-	Organics	CMP2
30260721	Benzenesulfonic acid, dodecyl(sulfophenoxy)-	Organics	CMP2
30381987	1-Octanesulfonamide, N,N'-[phosphinicobis(oxy-2,1-ethanediyl)]bis[N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, ammonium salt	Organics	CMP2
30394924	Formaldehyde, polymer with tetrahydro-4H-1,3,5-oxadiazin-4-one	Polymer	CMP1
30516871	Thymidine, 3'-azido-3'-deoxy-	Organics	CMP2
30525894	Paraformaldehyde	Polymer	CMP3
30584000	Formaldehyde, polymer with N-(3-aminopropyl)-1,3-propanediamine and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP2
30607773	Sulfuric acid, dimethyl ester, compd. with aziridine homopolymer	Polymer	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
28 F&DA		Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Arsenic
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Rapid Screening 1	Rapid Screening 1	Current	
28 F&DA		Current	
Polymer Approach		Current	Poly(alkoxylates/ethers)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Supporting (RS3)
			Active

30705147	Benzenesulfonamide, 2-methyl-, polymer with formaldehyde, 4-methylbenzenesulfonamide and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP2
64601112	Hexanedioic acid, monomethyl ester, lithium salt	Organic-metal salt	CMP1
30787418	9,10-Anthracenedione, 1,5-diamino-2,6-dibromo-4,8-dihydroxy-	Organics	CMP1
64611912	Phenoxazin-5-ium, 3-(diethylamino)-7-[(2-methylphenyl)amino]-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP1
30982355	Benzeneacetic acid, 2-(6,6-dimethylbicyclo[3.1.1]hept-2-en-2-yl)ethyl ester	Organics	CMP1
31030270	Benzenamine, 4-[(2-chloro-4-nitrophenyl)azo]-N-ethyl-N-(2-phenoxyethyl)-	Organics	CMP2
31113232	Aurate(1-), tetrachloro-, ammonium, (SP-4-1)-	Inorganics	CMP2
31114382	α-D-Glucopyranoside, β-D-fructofuranosyl, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP1
65072368	6-Benzothiazolesulfonic acid, 2-amino-, monolithium salt	Organic-metal salt	CMP1
31288445	9,10-Anthracenedione, 1,5-diamino-4,8-dihydroxy(4-methoxyphenyl)-	Organics	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones

	Colourant		Supporting (RS3)

31506328	1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-methyl-	Organics	CMP2
31529836	9,10-Anthracenedione, 1,5-diamino-4,8-dihydroxy(4-hydroxyphenyl)-	Organics	CMP2
31626194	9,10-Anthracenedione, 1,5-diaminodibromo-4,8-dihydroxy-	Organics	CMP1
31643148	Benzenemethanol, α-(trichloromethyl)-, propanoate	Organics	CMP1
31884772	Piperazine, 1-[(4-chlorophenyl)phenylmethyl]-4-[(3-methylphenyl)methyl]-, hydrochloride, hydrate (1:2:1)	Organics	CMP2
32222063	9,10-Secocholesta-5,7,10(19)-triene-1,3,25-triol, (1α,3β,5Z,7E)-	Organics	CMP2
32240736	1,3-Isobenzofurandione, 5,5'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis-, polymer with 4,4'-oxybis[benzenamine]	Polymer	CMP1
68228024	Neodecanoic acid, palladium(2++) salt	Organic-metal salt	CMP1
32289580	Poly(iminocarbonimidoyliminocarbonimidoylimino-1,6-hexanediyl), hydrochloride	Polymer	CMP3
32311196	Urea, polymer with formaldehyde and 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane	Polymer	CMP2
68413649	Benzenediazonium, 2,5-bis(1-methylethoxy)-4-(4-morpholinyl)-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP1

Legacy Assessment	PFA (PFOS) FINAL	Current	
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Vitamins & derivatives
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Approach		Current	Poly(others)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

	Colourant		Supporting (RS3)
Vitamin D and derivatives	Pharmaceutical		Supporting (RS3)
			Active

32534819	Benzene, 1,1'-oxybis-, pentabromo deriv.	Organics	CMP2
32536520	Benzene, 1,1'-oxybis-, octabromo deriv.	Organics	CMP2
32588764	1H-Isoindole-1,3(2H)-dione, 2,2'-(1,2-ethanediyl)bis[4,5,6,7-tetrabromo-	Organics	CMP2
32610778	Formaldehyde, polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine and phenol	Polymer	CMP3
32761969	Benzenediazonium, 2-methoxy-4-(phenylamino)-, salt with 2,4,6-trimethylbenzenesulfonic acid (1:1) polymer with 1,1'-oxybis[4-(methoxymethyl)benzene]	Polymer	CMP2
32829815	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[(4-sulfophenyl)azo]phenyl]azo]-, tetrasodium salt	Organics	CMP2
32844272	Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP2
33145107	Phenol, 2,2'-(2-methylpropylidene)bis[4,6-dimethyl-	Organics	CMP1
33397794	Distannathiane, dimethyldithioxo-	Organometallics	CMP2

Legacy Assessment	Pilot (PBDE) FINAL	Current	
Legacy Assessment	Pilot (PBDE) FINAL	Current	
Substance Grouping Initiative	CMP2 - Organic Flame Retardants	Current	
Polymer Approach		Current	Poly(phenol-formaldehyde resin)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	

			Active

33419420	Furo[3',4':6,7]naphtho[2,3-d]-1,3-dioxol-6(5aH)-one, 9-[[4,6-O-(1R)-ethylidene-β-D-glucopyranosyl]oxy]-5,8,8a,9-tetrahydro-5-(4-hydroxy-3,5-dimethoxyphenyl)-, (5R,5aR,8aR,9S)-	Organics	CMP2
70236452	3H-Indolium, 2-[2-[4-[(2-cyanoethyl)methylamino]phenyl]ethenyl]-1,3,3-trimethyl-, trichlorozincate(1-)	Organic-metal salt	CMP1
71965032	Cyclohexanol, methyl-, titanium(4++) salt	Organic-metal salt	CMP1
33703047	Acetic acid, 2,2',2''-[(1,1,3-tributyl-1-distannathianyl-3-ylidene)tris(thio)]tris-, triisooctyl ester	Organometallics	CMP2
33704595	1H-Indene, 2,3,4,5,6,7-hexahydro-1,1,2,3,3-pentamethyl-	Organics	CMP2
33704608	1H-Indene, octahydro-1,1,2,3,3-pentamethyl-	Organics	CMP2
33770604	Mercury, [2,5-dichloro-3,6-dihydroxy-2,5-cyclohexadiene-1,4-dionato(2-)-O1,O6]-	Organometallics	CMP2
33908666	Antimonate (Sb(OH)61-), sodium, (OC-6-11)-	Inorganics	CMP3
33979430	Propanenitrile, 3-[[2-(acetyloxy)ethyl][4-[(5,6-dichloro-2-benzothiazolyl)azo]phenyl]amino]-	Organics	CMP2
34180853	Benzoic acid, 4-[2-[4-(2-benzoxazolyl)phenyl]ethenyl]-, methyl ester	Organics	CMP1
34323392	Oxirane, (chloromethyl)-, polymer with ammonium hydroxide ((NH4)(OH))	Polymer	CMP2

28 F&DA	Etopocide	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Remaining Priority (RS1 RFA)		Current	Inorganic - Antimony III and V
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

			Active

75522973	Adenosine 5'-(hexahydrogen pentaphosphate), 5'→5'-ester with adenosine, trilithium salt	Organic-metal salt	CMP1
34378364	Formaldehyde, polymer with N-methylmethanamine and phenol	Polymer	CMP1
34455033	1-Hexanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-N-(2-hydroxyethyl)-	Organics	CMP2
34562317	Pyridine, 3,5-diethyl-1,2-dihydro-1-phenyl-2-propyl-	Organics	CMP1
34590948	Propanol, 1(or 2)-(2-methoxymethylethoxy)-	Organics	CMP3
34728251	Guanidine, cyano-, polymer with ammonia and formaldehyde	Polymer	CMP1
34740813	9,10-Anthracenedione, 1-amino-4-hydroxy-2-[4-(methylthio)phenoxy]-	Organics	CMP1
34802283	Formaldehyde, polymer with benzenamine, methyloxirane, oxirane and phenol	Polymer	CMP2
79704000	Ferrate(4-), hexakis(cyano-C)-, (OC-6-11)-, dicopper(1++) dihydrogen, compd. with 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methylbenzenamine (1:2)	Organic-metal salt	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Ethers
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

Glycol ether			Active

35164397	Propanoic acid, 2-methyl-, ester with 2,2,4-trimethyl-1,3-pentanediol monobenzoate	Organics	CMP2
35171529	Arsenic triiodide	Inorganics	CMP2
35297542	Formaldehyde, polymer with ammonia and phenol	Polymer	CMP2
83930045	Ethanaminium, N-[4-[(2-chlorophenyl)(1-methyl-2-phenyl-1H-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, chloride, compd. with zinc chloride (ZnCl2)	Organic-metal salt	CMP1
35355772	C.I. Pigment Red 63:2	UVCB	CMP3
35958306	Phenol, 2,2'-ethylidenebis[4,6-bis(1,1-dimethylethyl)-	Organics	CMP3
36294243	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, ethyl ester	Organics	CMP1
36443682	Benzenepropanoic acid, 3-(1,1-dimethylethyl)-4-hydroxy-5-methyl-, 1,2-ethanediylbis(oxy-2,1-ethanediyl) ester	Organics	CMP3
36483600	Benzene, 1,1'-oxybis-, hexabromo deriv.	Organics	CMP2
36501845	Lead, bis(dipentylcarbamodithioato-S,S')-, (T-4)-	Organometallics	CMP2
36653824	1-Hexadecanol	Organics	CMP3
36878203	Benzenamine, ar-nonyl-N-(nonylphenyl)-	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Arsenic
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Manganese (joint assessment)
Remaining Priority (Generic)		Current	Hindered phenols
145 PBiT		Current	
Triggers priority addition		Current	Hindered phenols
Legacy Assessment	Pilot (PBDE) FINAL	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Alcohols
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	

			Supporting (RS3)
			Active
Hindered phenols	Antioxidants		Active
Hindered phenols	Antioxidants		Active (triggers)
Long chain aliphatic alcohols	C6-C22 Alkyl alcohols (OECD/US HPV)		Active

36968271	2-Naphthalenecarboxamide, 4-[[4-(aminocarbonyl)phenyl]azo]-3-hydroxy-N-(2-methoxyphenyl)-	Organics	CMP2
36986046	Pyridinium, 1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-, chloride	Organics	CMP2
37189836	9,12-Octadecadienoic acid (Z,Z)-, dimer, polymer with N-(2-aminoethyl)-1,2-ethanediamine	Polymer	CMP2
37238349	Formaldehyde, polymer with nonylphenol and phenol	Polymer	CMP2
37281917	Lignin, polymer with formaldehyde and phenol	Polymer	CMP2
37295333	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 1,1'-methylenebis[4-isocyanatocyclohexane]	Polymer	CMP1
37300235	C.I. Pigment Yellow 36	UVCB	CMP3
37337658	Formaldehyde, polymer with phenol and 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane	Polymer	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS2 RFA)		Current	Inorganic - Chromium
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active

37604367	Formaldehyde, polymer with phenol and 4-(1,1,3,3-tetramethylbutyl)phenol	Polymer	CMP2
37609259	5-Cyclohexadecen-1-one	Organics	CMP3
37625744	Urea, polymer with N-(2-aminoethyl)-1,2-ethanediamine, N,N'-bis(2-aminoethyl)-1,2-ethanediamine and formaldehyde	Polymer	CMP2
37625937	2-Propenoic acid, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP2
37677148	3-Cyclohexene-1-carboxaldehyde, 4-(4-methyl-3-pentenyl)-	Organics	CMP3
38006745	1-Propanaminium, 3-[[(heptadecafluorooctyl)sulfonyl]amino]-N,N,N-trimethyl-, chloride	Organics	CMP2
38096683	Poly(oxy-1,2-ethanediyl), α,α'-[(methyloctadecyliminio)di-2,1-ethanediyl]bis[ω-hydroxy-, methyl sulfate (salt)	Polymer	CMP1
38294643	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and (chloromethyl)oxirane	Polymer	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (RS3 RFA)		Current	Musks (Macro/Poly cyclic)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Legacy Assessment	PFA (PFOS) FINAL	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

Macrocyclic musks	Fragrance		Active- TTC fail: check for existing HC Partner info.
Cyclic terpenoids	Fragrance		Active

38303230	Cyclododecoxazole, 4,5,6,7,8,9,10,11,12,13-decahydro-	Organics	CMP2
38462236	Pyridine, 4-(4,8-dimethyl-3,7-nonadienyl)-	Organics	CMP2
38465553	Nickel, bis[1-[4-(dimethylamino)phenyl]-2-phenyl-1,2-ethenedithiolato(2-)-S,S']-	Organometallics	CMP1
118516124	1H-Imidazole, 2-undecyl-, zinc salt	Organic-metal salt	CMP1
125328838	2H-1-Benzopyran-2-one, 4-methyl-7-(phosphonooxy)-, dilithium salt	Organic-metal salt	CMP1
129756327	Ethanesulfonic acid, 2-hydroxy-, zinc salt (2:1)	Organic-metal salt	CMP1
38714475	Zinc(2++), tetraammine-, (T-4)-, carbonate (1:1)	Inorganics	CMP3
38758042	Ethanone, 1-[4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]-	Organics	CMP1
38801080	Benzoic acid, 4,4'-[carbonylbis[imino(1-hydroxy-3-sulfo-6,2-naphthalenediyl)azo]]bis-, compd. with 2,2',2''-nitrilotris[ethanol] (1:4)	Organics	CMP2
373024	Acetic acid, nickel(2++) salt	Organic-metal salt	CMP2
2223952	Octadecanoic acid, nickel(2++) salt	Organic-metal salt	CMP2
39156417	1,3-Benzenediamine, 4-methoxy-, sulfate (1:1)	Organics	CMP2
39239775	1-Tetradecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-pentacosafluoro-	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Challenge	Batch 9	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
52 NiC		Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	

			Active

39290783	Aluminium chloride hydroxide sulfate	Inorganics	CMP3
39455806	Ammonium sodium vanadium oxide	UVCB	CMP2
40088479	Benzene, 1,1'-oxybis-, tetrabromo deriv.	Organics	CMP2
40364429	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane and 4,4'-methylenebis[benzenamine]	Polymer	CMP2
40530607	Carbonic acid, 2-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]ethyl ethyl ester	Organics	CMP1
40615369	Benzene, 1,1'-(chlorophenylmethylene)bis[4-methoxy-	Organics	CMP1
40785624	Cyclododeca[c]furan, 1,3,3a,4,5,6,7,8,9,10,11,13a-dodecahydro-	Organics	CMP2
40861298	Carbonic acid, ammonium zinc salt (2:2:1)	Inorganics	CMP3
41175455	1H,5H-Cyclopenta[3,4][1]benzopyrano[6,7,8-ij]quinolizin-12(9H)-one, 2,3,6,7,10,11-hexahydro-	Organics	CMP1
41284315	1,4-Benzenedicarboxylic acid, 2-[[4-(2,2-dicyanoethenyl)-3-methylphenyl]ethylamino]ethyl methyl ester	Organics	CMP2
41362827	Propanenitrile, 3-[[4-[(5,6-dichloro-2-benzothiazolyl)azo]phenyl]methylamino]-	Organics	CMP2

Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 2	Rapid Screening 2	Current	
Legacy Assessment	Pilot (PBDE) FINAL	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 11	Current	
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Active
Miscellaneous	Fragrance		Supporting (RS3)
			Active

41484359	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, thiodi-2,1-ethanediyl ester	Organics	CMP3
41556267	Decanedioic acid, bis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester	Organics	CMP1
41941508	1,3-Propanediamine, N-(3-aminopropyl)-N-methyl-, polymer with (chloromethyl)oxirane	Polymer	CMP1
42357982	1H-Benz[de]isoquinoline-1,3(2H)-dione, 6-hydroxy-5-[(2-methoxy-4-nitrophenyl)azo]-2-methyl-	Organics	CMP2
42358361	1H-Benz[de]isoquinoline-1,3(2H)-dione, 2-ethyl-6-hydroxy-5-[(2-methoxy-4-nitrophenyl)azo]-	Organics	CMP2
42373046	Thiazolium, 3-methyl-2-[(1-methyl-2-phenyl-1H-indol-3-yl)azo]-, chloride	Organics	CMP3
42405403	Zinc, bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato-O1,O2]-, (T-4)-	Organometallics	CMP2
42479889	[1,1'-Biphenyl]-4-ol, 3,4'-bis(1,1-dimethylethyl)-	Organics	CMP1
42739617	Nickel, bis[2,3-bis(hydroxyimino)-N-(2-methoxyphenyl)butanamidato]-	Organometallics	CMP1
42751791	1,2-Ethanediamine, polymer with (chloromethyl)oxirane and N-methylmethanamine	Polymer	CMP3

Remaining Priority (Generic)		Current	Hindered phenols
Challenge	Batch 9	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (RS3 RFA)		Current	Pigments and Dyes
Rapid Screening 2	Rapid Screening 2	Current	
145 PBiT		Current	
Challenge	Batch 10	Current	
Polymer Approach		Current	Poly(amines)

Hindered phenols	Antioxidants		Active
Basic Dyes	Colourant		Active
			Active

42757857	1H-Benz[f]indene-1,3(2H)-dione, 2-(3-hydroxy-2-quinolinyl)-	Organics	CMP2
42852926	Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxy-5-[(phenylmethyl)-2-propenylamino]phenyl]-	Organics	CMP2
43035183	Benzenesulfonic acid, 4-[[3-[[2-hydroxy-3-[[(4-methoxyphenyl)amino]carbonyl]-1-naphthalenyl]azo]-4-methylbenzoyl]amino]-, calcium salt (2:1)	Organics	CMP2
1066304	Acetic acid, chromium(3++) salt	Organic-metal salt	CMP2
47107744	Copper, iodo(triphenylphosphine)-	Organometallics	CMP2
47724481	Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-(ethylimino)-2,7-dimethyl-	Organics	CMP1
47742712	Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-	Organics	CMP2
49663845	Zinc chromate hydroxide (Zn5(CrO4)(OH)8)	Inorganics	CMP3
49744287	2-Naphthalenol, 1-[(4-methoxy-2-nitrophenyl)azo]-	Organics	CMP2
49757428	Benzene, 1,1',1''-(chloromethylidyne)tris[4-methoxy-	Organics	CMP2
49763102	Formaldehyde, polymer with 2-aminoethanol, (chloromethyl)oxirane and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP1

Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (RS3 RFA)	PSL1 (Chromium and its compounds)	Current	Inorganic - Chromium
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active

50288238	Arsenic triiodide	Inorganics	CMP2
3444175	Hexanoic acid, 2-ethyl-, chromium(3++) salt	Organic-metal salt	CMP2
50471448	2,4-Oxazolidinedione, 3-(3,5-dichlorophenyl)-5-ethenyl-5-methyl-	Organics	CMP2
50542900	2H-1-Benzopyran-2-one, 7-[(3,7-dimethyl-2,6-octadienyl)oxy]-4-methyl-	Organics	CMP2
50594666	Benzoic acid, 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitro-	Organics	CMP2
50729754	1,3,5-Triazine-2,4-diamine, 6-[2-(2-undecyl-1H-imidazol-1-yl)ethyl]-	Organics	CMP1
50851348	Benzene, dimethylbis(phenylmethyl)-	Organics	CMP2
50922297	Chromium zinc oxide	UVCB	CMP3
50925661	Chromium chloride, basic	UVCB	CMP2
51202803	Phenol, 2,6-bis(1,1-dimethylethyl)methyl-	Organics	CMP1
51229788	3,5,7-Triaza-1-azoniatricyclo[3.3.1.13,7]decane, 1-(3-chloro-2-propenyl)-, chloride, (Z)-	Organics	CMP3
51249071	3-Pyridinecarbonitrile, 1-(2-ethylhexyl)-1,2-dihydro-6-hydroxy-4-methyl-5-[(2-nitrophenyl)azo]-2-oxo-	Organics	CMP2
51264143	Methanesulfonamide, N-[4-(9-acridinylamino)-3-methoxyphenyl]-	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Arsenic
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - 2H-1-Benzopyran-2-one, 7-(diethylamino)-4-methyl-
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Chromium
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Hexamethylenetetramine
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
28 F&DA		Current	

			Supporting (RS3)
	Fragrance		Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active

51274001	C.I. Pigment Yellow 42	UVCB	CMP3
51467073	Nickel(2++), hexaammine-, dihydroxide, (OC-6-11)-	Inorganics	CMP2
51731045	Octadecanoic acid, zinc salt, basic	UVCB	CMP2
51732684	Formaldehyde, polymer with butylphenol and phenol	Polymer	CMP1
51801695	Benzene, 1-methyl-3-(4-methylphenoxy)-	Organics	CMP1
51952693	Ethane, 1,2-dichloro-, polymer with ammonia, compd. with chloromethane	Polymer	CMP1
7329331	Hexanoic acid, 2-ethyl-, chromium salt	Organic-metal salt	CMP2
52108540	Phosphoric acid, 2-ethylhexyl ester, zinc salt	UVCB	CMP2
52108937	Lignin, ammonium salt	Polymer	CMP2
20039376	Chromic acid (H2Cr2O7), compd. with pyridine (1:2)	Organic-metal salt	CMP2
52236803	Acetic acid, [4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]phenoxy]-, ethyl ester	Organics	CMP2
52434909	1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3,5-tris(2,3-dibromopropyl)-	Organics	CMP2
52469008	Formaldehyde, polymer with [1,1'-biphenyl]-4-ol and 4-(1,1-dimethylethyl)phenol	Polymer	CMP1

Remaining Priority (Generic)		Current	Inorganic - Low Concern DSAR
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Supporting (Active in Low Haz SciAD)
	Colourant		Supporting (RS3)

52474609	3-Cyclohexene-1-carboxaldehyde, 1-methyl-3-(4-methyl-3-pentenyl)-	Organics	CMP3
52475862	3-Cyclohexene-1-carboxaldehyde, 1-methyl-4-(4-methyl-3-pentenyl)-	Organics	CMP3
52475895	3-Cyclohexene-1-carboxaldehyde, 3-(4-methyl-3-pentenyl)-	Organics	CMP2
52550455	Poly(oxy-1,2-ethanediyl), α-[2-[[(heptadecafluorooctyl)sulfonyl]propylamino]ethyl]-ω-hydroxy-	Polymer	CMP2
20195237	Octanoic acid, chromium salt	Organic-metal salt	CMP2
52591250	9,10-Anthracenedione, 2,2'-(1,3,4-oxadiazole-2,5-diyl)bis[1-amino-	Organics	CMP1
52591272	2-Propenoic acid, 3,3,4,4,5,5,6,6,6-nonafluorohexyl ester	Organics	CMP2
52671382	9,10-Anthracenedione, 2,2'-[1,4-phenylenebis(1,3,4-oxadiazole-5,2-diyl)]bis[1-amino-	Organics	CMP1
52697388	Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-(diethylamino)phenyl]-	Organics	CMP2
52722380	Methanamine, N-methyl-, polymer with ammonia and (chloromethyl)oxirane	Polymer	CMP3
20543048	Octanoic acid, copper salt	Organic-metal salt	CMP2
53004936	Butanoic acid, 2-methyl-, 5-methyl-2-(1-methylethyl)cyclohexyl ester	Organics	CMP2

Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 3	Rapid Screening 3	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	
145 PBiT		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Approach		Current	Poly(amines)
Pesticide-only	Pesticide-only	Current	Inorganic - Copper (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids

Cyclic terpenoids	Fragrance		Active
Cyclic terpenoids	Fragrance		Active
			Active
			Supporting (pesticide only)
Miscellaneous	Fragrance		Supporting (RS3)

53026850	Aluminum chlorohydrex	UVCB	CMP1
53184751	Phosphorous acid, (1-methylethylidene)di-4,1-phenylene tetrakis[(3-ethyl-3-oxetanyl)methyl] ester	Organics	CMP1
53320868	Silicic acid, lithium magnesium sodium salt	UVCB	CMP3
71487	Acetic acid, cobalt(2++) salt	Organic-metal salt	CMP2
136527	Hexanoic acid, 2-ethyl-, cobalt(2++) salt	Organic-metal salt	CMP2
53515734	2-Propenoic acid, 2-methyl-, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluorooctyl ester, polymer with 2-propenoic acid	Polymer	CMP2
1560696	Propanoic acid, cobalt(2++) salt	Organic-metal salt	CMP2
53632669	Aluminum, bis(2-ethoxyethanolato-O,O')(ethyl 3-oxobutanoato-O1',O3)-	Organometallics	CMP1
53740059	Dextrin, polymer with formaldehyde	Polymer	CMP2
53810325	Aluminum hydroxide sulfate (Al4(OH)6(SO4)3)	Inorganics	CMP3
53880867	Thioperoxydicarbonic diamide ([(H2N)C(S)]2S2), dimethyldiphenyl-	Organics	CMP1
53950337	Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)amino]-4-methoxyphenyl]-	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Remaining Priority (RS1 RFA)		Current	Inorganic - Lithium
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Legacy Assessment	PFA (PFOA) FINAL	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active

54043731	1-Cyclopentene-1-propanol, β,2-dimethyl-5-(1-methylethenyl)-, acetate	Organics	CMP1
54076970	Ethanaminium, N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]-, chloride, homopolymer	Polymer	CMP1
54079537	Propanedinitrile, [[4-[[2-(4-cyclohexylphenoxy)ethyl]ethylamino]-2-methylphenyl]methylene]-	Organics	CMP1
54079606	Propanedinitrile, [[4-[[2-(2-cyclohexylphenoxy)ethyl]ethylamino]-2-methylphenyl]methylene]-	Organics	CMP1
54243606	9,10-Anthracenedione, 1-amino-4-hydroxy-2-(4-methoxyphenoxy)-	Organics	CMP1
54326113	Aluminum, (benzoato-O,O')hydroxy(octadecanoato-O,O')-	Organometallics	CMP3
54464549	Ethanone, 1-[1,6-dimethyl-3-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]-	Organics	CMP2
54579441	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP3
54910075	Formaldehyde, polymer with 2-aminoethanol and (chloromethyl)oxirane	Polymer	CMP1
55066541	Bicyclo[2.2.1]heptan-2-ol, 1,3,3-trimethyl-, benzoate	Organics	CMP1
55154671	Phenol, 2,4,5-tris(1-methylethyl)-	Organics	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 1	Current	
145 PBiT		Current	
145 PBiT		Current	
Remaining Priority (RS1 RFA)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Polymer Approach		Current	Poly(phenol-formaldehyde resin)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active
Miscellaneous	Fragrance		Supporting (RS3)
			Active

55185450	Formaldehyde, polymer with ammonia, 2-methylphenol and phenol	Polymer	CMP3
55200890	Copper hydroxide sulfate	Inorganics	CMP2
55252534	Acetamide, N-[2-[(2-cyano-6-iodo-4-nitrophenyl)azo]-5-(diethylamino)phenyl]-	Organics	CMP2
55281260	Propanenitrile, 3-[[4-[(2,6-dibromo-4-nitrophenyl)azo]phenyl]ethylamino]-	Organics	CMP2
55290625	Benzenesulfonamide, 4-[(1-butyl-5-cyano-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridinyl)azo]-N-(2-ethylhexyl)-	Organics	CMP2
55290647	1,4-Dithiin, 2,3-dihydro-5,6-dimethyl-, 1,1,4,4-tetraoxide	Organics	CMP2
55619186	Ethanol, 2,2'-[[4-[(2,6-dibromo-4-nitrophenyl)azo]phenyl]imino]bis-, diacetate (ester)	Organics	CMP2
6700852	Octanoic acid, cobalt salt	Organic-metal salt	CMP2
55818570	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, 2-propenoate	Polymer	CMP3
56093459	Selenium sulfide	Inorganics	CMP2
56208992	Aluminum, bis(2-ethylhexanoato-O)(2-propanolato)-	Organometallics	CMP2
56211600	Potassium titanium fluoride	UVCB	CMP2

Polymer Approach		Current	Poly(phenol-formaldehyde resin)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
52 NiC		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Polymer Approach		Current	Poly(others)
Substance Grouping Initiative	CMP2 - Selenium	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Titanium

			Active
			Supporting (RS3)
			Active
			Supporting (RS3)
			Supporting (RS3)

56307701	Benzenediazonium, 2-methoxy-4-nitro-, salt with naphthalenedisulfonic acid (2:1)	Organics	CMP1
56532537	Acetamide, N-[2-[(2,6-dicyano-4-nitrophenyl)azo]-5-(dipropylamino)phenyl]-	Organics	CMP2
56773423	Ethanaminium, N,N,N-triethyl-, salt with 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonic acid (1:1)	Organics	CMP2
56780586	Starch, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride	Polymer	CMP3
13586828	Hexanoic acid, 2-ethyl-, cobalt salt	Organic-metal salt	CMP2
56803373	Phosphoric acid, (1,1-dimethylethyl)phenyl diphenyl ester	Organics	CMP3
57055386	1-Phenanthrenecarboxylic acid, chloro-1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-, [1R-(1α,4aβ,10aα)]-	Organics	CMP1
57138859	Formaldehyde, polymer with benzenamine, hydrochloride	Polymer	CMP1
13586840	Octadecanoic acid, cobalt salt	Organic-metal salt	CMP2
57158299	Aluminum zirconium chloride hydroxide	UVCB	CMP3

145 PBiT		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Polymer Approach		Current	Poly(bios)
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (Generic)		Current	Flame Retardants (CMP3)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)

			Active
Organophosphorus compounds	Flame retardant		Active- Concise RA Candidates
			Active

57455375	C.I. Pigment Blue 29	UVCB	CMP3
57499577	Ethanone, 1-[1,6-dimethyl-4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]-	Organics	CMP2
57589852	Benzoic acid, 2,3,4,5-tetrachloro-6-[[[3-[[(heptadecafluorooctyl)sulfonyl]oxy]phenyl]amino]carbonyl]-, monopotassium salt	Organics	CMP2
57629284	Poly(oxy-1,2-ethanediyl), α-[2-[octadecyl(2-sulfoethyl)amino]ethyl]-ω-hydroxy-, monosodium salt	Polymer	CMP1
27253312	Neodecanoic acid, cobalt salt	Organic-metal salt	CMP2
57866496	Lignosulfonic acid, zinc salt	UVCB	CMP2
58019275	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, diamino-	Organics	CMP1
58102026	3-Butenal, 2-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-	Organics	CMP2
58104555	2-Naphthalenesulfonamide, 6-hydroxy-N-(2-hydroxyethyl)-N-methyl-5-[[4-(phenylazo)phenyl]azo]-	Organics	CMP2
58161936	Benzoic acid, 4-[1-[[(2,4-dichlorophenyl)amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]-	Organics	CMP1
58339347	C.I. Pigment Red 108	UVCB	CMP2

Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Legacy Assessment	PFA (PFOS) FINAL	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 2	Rapid Screening 2	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Challenge	Batch 9	Current	
Substance Grouping Initiative	CMP2 - Selenium	Current	

			Active
Miscellaneous	Fragrance		Supporting (RS3)

58394642	Hexanedioic acid, 2-ethylhexyl phenylmethyl ester	Organics	CMP2
27685514	Cobaltate(2-), tetrakis(thiocyanato-N)-, mercury(2++) (1:1), (T-4)-	Organic-metal salt	CMP2
58555741	Phenol, polymer with (R)-1-methyl-4-(1-methylethenyl)cyclohexene	Polymer	CMP1
58569236	Benzenesulfonic acid, [[4-[(4-amino-3-methylphenyl)[4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]phenyl]amino]-	Organics	CMP1
58890781	Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 2,2'-[[3-[docosyl(2-hydroxyethyl)amino]propyl]imino]bis[ethanol] (3:1)	Polymer	CMP1
58965665	Benzene, 1,2,4,5-tetrabromo-3,6-bis(pentabromophenoxy)-	Organics	CMP3
59044290	9,12,15-Octadecatrienoyl chloride, (Z,Z,Z)-	Organics	CMP1
59056621	2,3b-Methano-3bH-cyclopenta[1,3]cyclopropa[1,2]benzene-4-methanol, octahydro-7,7,8,8-tetramethyl-, acetate	Organics	CMP3
59487239	2-Naphthalenecarboxamide, 4-[[5-[[[4-(aminocarbonyl)phenyl]amino]carbonyl]-2-methoxyphenyl]azo]-N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy-	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Hexanedioic acid, diisodecyl ester
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Triggers priority addition		Current	Flame Retardants (CMP3)
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

	Plasticizer		Supporting (RS3)
	Flame Retardant		Active (triggers)
Miscellaneous	Fragrance		Active

59583776	Carbamic acid, (3,4-dichlorophenyl)-, 2-[butyl[4-(2,2-dicyanoethenyl)-3-methylphenyl]amino]ethyl ester	Organics	CMP1
59641462	2-Naphthalenesulfonic acid, 7-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[(4-methoxy-2-sulfophenyl)azo]-	Organics	CMP2
59709103	Pyridinium, 1-[2-[[4-[(2-chloro-4-nitrophenyl)azo]phenyl]ethylamino]ethyl]-, acetate	Organics	CMP2
59709385	β-Alanine, N-[4-[(2-bromo-6-chloro-4-nitrophenyl)azo]phenyl]-N-(3-methoxy-3-oxopropyl)-, methyl ester	Organics	CMP2
59766357	Zinc oxide sulfate (Zn4O3(SO4))	Inorganics	CMP1
59778971	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluorooctadecyl ester	Organics	CMP2
59865133	Cyclosporin A	Organics	CMP2
59867684	Ethanone, 2,2-dichloro-1-(4-phenoxyphenyl)-	Organics	CMP1
60223952	Naphthalenedisulfonic acid, dinonyl-	Organics	CMP3
60270555	1-Heptanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-, potassium salt	Organics	CMP2
60304361	Aluminum potassium fluoride	UVCB	CMP2

145 PBiT		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
28 F&DA	Cylcosporin A	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Triggers priority addition		Current	Naphthalene sulfonic acids and salts
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)

Dinonylnaphthalene (HPV)			Active (triggers)
			Supporting (RS3)

60352989	1-Propanaminium, 3-[[4-[(2,4-dimethylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]-N,N,N-trimethyl-, methyl sulfate	Organics	CMP1
38582171	Cyclohexanebutanoic acid, cobalt(2++) salt	Organic-metal salt	CMP2
94246885	Cobalt, (2-ethylhexanoato-O)(isooctanoato-O)-	Organic-metal salt	CMP2
60683036	2-Propenoic acid, 3,3'-(1,2-ethenediyldi-4,1-phenylene)bis-, diethyl ester	Organics	CMP1
60699516	1-Hexadecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-nonacosafluoro-	Organics	CMP2
61472524	Urea, polymer with N-(2-aminoethyl)-1,2-ethanediamine and formaldehyde	Polymer	CMP2
61600155	Propanedinitrile, [3-(dihexylamino)-2-propenylidene]-	Organics	CMP1
1103384	1-Naphthalenesulfonic acid, 2-[(2-hydroxy-1-naphthalenyl)azo]-, barium salt (2:1)	Organic-metal salt	CMP2
61617092	9H-Dibenzo[b,d]pyran-9-one, 3-(1,1-dimethylheptyl)-6,6a,7,8,10,10a-hexahydro-1-hydroxy-6,6-dimethyl -, (6aR,10aR)-	Organics	CMP2
61788372	Hexanoic acid, 2-ethyl-, rare earth salts	UVCB	CMP1

Challenge	Batch 3	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	

61788463	Amines, coco alkyl	UVCB	CMP3
61788565	Naphthenic acids, lithium salts	UVCB	CMP2
61788690	Naphthenic acids, chromium salts	UVCB	CMP2
61788714	Naphthenic acids, nickel salts	UVCB	CMP1
61788769	Alkanes, chloro	UVCB	CMP2
61788805	Resin acids and Rosin acids, iron salts	UVCB	CMP2
61788838	Oils, herring, sulfated, sodium salts	UVCB	CMP2
61788894	Fatty acids, C18-unsatd., dimers	UVCB	CMP3
61789342	Naphthenic acids, cadmium salts	UVCB	CMP2
61789364	Naphthenic acids, calcium salts	UVCB	CMP3
61789513	Naphthenic acids, cobalt salts	UVCB	CMP2
61789604	Pitch	Petroleum	CMP3
61789728	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides	UVCB	CMP1
61789751	Quaternary ammonium compounds, benzyldimethyltallow alkyl, chlorides	UVCB	CMP2

Remaining Priority (Generic)		Current	Aliphatic amines
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Lithium
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (chlorinated paraffins)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Resins & rosins
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Fatty acids and salts
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (Generic)		Current	Naphthenic acids and salts
Substance Grouping Initiative	CMP2 - Cobalt	Current	
PSSA2		Current	PETROLEUM Substances with Product Use Previously Assessed
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Quaternary ammonium compounds

			Active- TTC fail: check for existing HC partner info.
			Supporting (RS3)
			Supporting (RS3)
			Active
			Active- Concise RA Candidates
			Active
	Surfactants-Cationic		Supporting (RS3)

61789773	Quaternary ammonium compounds, dicoco alkyldimethyl, chlorides	UVCB	CMP3
61789795	Amines, bis(hydrogenated tallow alkyl)	UVCB	CMP3
61789808	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, chlorides	UVCB	CMP3
61789864	Sulfonic acids, petroleum, calcium salts	UVCB	CMP3
61790112	Fatty acids, tall-oil, zinc salts	UVCB	CMP2
61790123	Fatty acids, tall-oil	UVCB	CMP3
61790145	Naphthenic acids, lead salts	UVCB	CMP2
61790203	Naphthenic acids, rare earth salts	UVCB	CMP2
61790496	Oils, lard, sulfurized	UVCB	CMP3
61790510	Resin acids and Rosin acids, sodium salts	UVCB	CMP3
61790543	Naphthenic acids, compds. with N-tallow alkyltrimethylenediamine s	UVCB	CMP2
61791239	Soybean oil, ethoxylated	UVCB	CMP1

Remaining Priority (Generic)		Current	Quaternary ammonium compounds
Remaining Priority (Generic)		Current	Aliphatic amines
Remaining Priority (Generic)		Current	Quaternary ammonium compounds
Remaining Priority (Generic)		Current	Alkyl aryl sulfonates/LABS and derivatives
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Fatty acids and salts
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Remaining Priority (Generic)		Current	INDIVIDUAL - Oils, lard, sulfurized
Remaining Priority (Generic)		Current	Resins & rosins
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	

	Surfactants-Cationic		Active
			Active
	Surfactants-Cationic		Active
US HPV Petroleum Additive Alkaryl Sulfonate Category	Surfactants- Anionic		Active- Concise RA Candidates
			Active
			Supporting (RS3)
			Active- Concise RA Candidates
	Intermediate		Active- TTC fail: check for existing HC Partner info.

61791240	Amines, soya alkyl, ethoxylated	Polymer	CMP3
61791262	Amines, tallow alkyl, ethoxylated	Polymer	CMP3
61791319	Ethanol, 2,2'-iminobis-, N-coco alkyl derivs.	UVCB	CMP3
61791444	Ethanol, 2,2'-iminobis-, N-tallow alkyl derivs.	UVCB	CMP3
61799131	3-Pyridinecarbonitrile, 5-[(2-cyano-4-nitrophenyl)azo]-2-[(2-hydroxyethyl)amino]-4-methyl-6-[[3-(2-phenoxyethoxy)propyl]amino]-	Organics	CMP2
61826560	2H-2,4a-Methanonaphthalene-8-methanol, 1,3,4,5,6,7-hexahydro-1,1,5,5-tetramethyl-, acetate, (2S)-	Organics	CMP1
61827836	Lignosulfonic acid, copper salt	Polymer	CMP2
5160021	Benzenesulfonic acid, 5-chloro-2-[(2-hydroxy-1-naphthalenyl)azo]-4-methyl-, barium salt (2:1)	Organic-metal salt	CMP2

Polymer Approach		Current	Poly(alkoxylates/ethers)
Polymer Approach		Current	Poly(alkoxylates/ethers)
Remaining Priority (Generic)		Current	Alkanolamines and Fatty Alkanolamides
Remaining Priority (Generic)		Current	Alkanolamines and Fatty Alkanolamides
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

Ethoxylates and polyethers - Ethoxylated amine	Surfactants- Non-ionic		Active
Ethoxylates and polyethers - Ethoxylated amine	Surfactants- Non-ionic		Active
			Active- TTC fail: check for existing HC partner info.
			Active- TTC fail: check for existing HC partner info.

61931848	Chromium, [2-hydroxy-3-[[(2-hydroxyphenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)-N3,O2,O3]-	Organometallics	CMP2
6372812	Benzoic acid, 2-[(2-hydroxy-1-naphthalenyl)azo]-, barium salt (2:1)	Organic-metal salt	CMP2
62073578	Urea, N,N'-bis(hydroxymethyl)-, polymer with formaldehyde and (hydroxymethyl)urea	Polymer	CMP2
62133793	2-Naphthalenesulfonic acid, 5-[[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl]azo]-8-(phenylazo)-, disodium salt	Organics	CMP2
62133806	2-Naphthalenesulfonic acid, 8-[[4-[ethyl[(3-sulfophenyl)methyl]amino]phenyl]azo]-5-(phenylazo)-, disodium salt	Organics	CMP2
62563808	Vetiverol, acetate	UVCB	CMP2
62625303	Phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis[2-bromo-6-methyl-, S,S-dioxide, monosodium salt	Organics	CMP2
62625325	Phenol, 4,4'-(3H-1,2-benzoxathiol-3-ylidene)bis[2,6-dibromo-3-methyl-, S,S-dioxide, monosodium salt	Organics	CMP1
14970399	1H-1,2,4-Triazolium, 5-[[4-(diethylamino)phenyl]azo]-1,4-dimethyl-, trichlorozincate(1-)	Organic-metal salt	CMP2

Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Challenge	Batch 4	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

23408722	Benzothiazolium, 2-[[4-(dimethylamino)phenyl]azo]-3-ethyl-6-methoxy-, trichlorozincate(1-)	Organic-metal salt	CMP2
35342166	7-Benzothiazolesulfonic acid, 2-[4-[(hexahydro-2,4,6-trioxo-5-pyrimidinyl)azo]phenyl]-6-methyl-, monolithium salt	Organic-metal salt	CMP2
51988240	Benzenesulfonic acid, 3-[[4-[(4-hydroxy-3-methylphenyl)azo]-3-methoxyphenyl]azo]-, monolithium salt	Organic-metal salt	CMP2
62726914	2,5-Cyclohexadiene-1,4-dione, 2-(3-hydroxy-3,7,11,15-tetramethylhexadecyl)-, [R-(R,R,R)]-	Organics	CMP1
62796274	1(3H)-Isobenzofuranone, 3-[4-hydroxy-2-methyl-5-(1-methylethyl)phenyl]-3-[2-methyl-5-(1-methylethyl)-4-(phosphonooxy)phenyl]-, disodium salt	Organics	CMP1
52236734	Benzenesulfonic acid, 4-[(5-amino-3-methyl-1-phenyl-1H-pyrazol-4-yl)azo]-2,5-dichloro-, monolithium salt	Organic-metal salt	CMP2
63123159	1,4-Benzenediol, bis(1,1,3,3-tetramethylbutyl)-	Organics	CMP1
63133846	1(2H)-Quinolineethanol, 6-[(2-chloro-4,6-dinitrophenyl)azo]-3,4-dihydro-2,2,4,7-tetramethyl-	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

63134156	Acetamide, N-[5-(dipropylamino)-2-[[5-(ethylthio)-1,3,4-thiadiazol-2-yl]azo]phenyl]-	Organics	CMP2
63148765	Benzoxazolium, 3-ethyl-5-phenyl-2-[2-[[3-(3-sulfopropyl)-2(3H)-benzoxazolylidene]methyl]-1-butenyl]-, hydroxide, inner salt	Organics	CMP2
63217152	Ethanesulfonic acid, 2-[cyclohexyl(1-oxooctadecyl)amino]-, sodium salt	Organics	CMP1
52769398	1H-1,2,4-Triazolium, dimethyl-3-[[4-[methyl(phenylmethyl)amino]phenyl]azo]-, trichlorozincate(1-)	Organic-metal salt	CMP2
63231607	Paraffin waxes and Hydrocarbon waxes, microcryst.	Petroleum	CMP3
63281107	3-Pyridinecarbonitrile, 5-[[2-chloro-4-(methylsulfonyl)phenyl]azo]-4-methyl-2,6-bis[[3-(2-phenoxyethoxy)propyl]amino]-	Organics	CMP2
53523903	Benzoic acid, 3,3'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[6-hydroxy-5-methyl-, tetralithium salt	Organic-metal salt	CMP2
63393964	Quaternary ammonium compounds, tri-C8-10-alkylmethyl, chlorides	UVCB	CMP1
63428944	Formaldehyde, polymer with 2,4-dinonylphenol, 1,2-ethanediamine and 4-nonylphenol	Polymer	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	PETROLEUM Substances with Product Use Previously Assessed
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active

63449398	Paraffin waxes and Hydrocarbon waxes, chloro	UVCB	CMP2
63449683	2-Naphthalenol, 2-aminobenzoyl ester	Organics	CMP3
63467152	1(2H)-Quinolinepropanamide, 6-(2,2-dicyanoethenyl)-3,4-dihydro-2,2,4,7-tetramethyl-N-phenyl-	Organics	CMP1
63467196	Propanedinitrile, [[1,2,3,4-tetrahydro-2,2,4-trimethyl-1-[2-[[(phenylamino)carbonyl]oxy]ethyl]-6-quinolinyl]methylene]-	Organics	CMP1
63494859	Formaldehyde, polymer with 4-methyl-2-nonylphenol and 4-methylphenol	Polymer	CMP2
63494860	Formaldehyde, polymer with dinonylphenol and nonylphenol	Polymer	CMP1
63502545	2-Propenoic acid, 2-(diethylamino)ethyl ester, sulfate, polymer with 2-propenamide	Polymer	CMP1
63512710	Formaldehyde, polymer with ammonia and chloroethane	Polymer	CMP2
63224475	Benzenediazonium, 4-[(2,6-dichloro-4-nitrophenyl)azo]-2,5-dimethoxy-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
63568354	Naphthalenedisulfonic acid, diisononyl-, compd. with 1,1'-iminobis[2-propanol] (1:2)	Organics	CMP2

Assessed/Managed Proposal (248)	PSL1 (chlorinated paraffins)	Current	
Remaining Priority (RS3 RFA)		Current	Aromatic Amines
145 PBiT		Current	
145 PBiT		Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	Naphthalene sulfonic acids and salts

Anthraniliate			Active
	Surfactants- Anionic		Supporting (RS3)

63589491	1H-Pyrazolium, 2-cyclohexyl-3-[[4-(diethylamino)phenyl]azo]-1-methyl-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
65150983	Thiazolium, 2-[[4-(diethylamino)phenyl]azo]-3-methyl-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
63674306	Naphthalene, 1,2,3,4-tetrahydro(1-phenylethyl)-	Organics	CMP1
63681549	Benzenesulfonic acid, dodecyl-, compd. with 4-(phenylazo)-1,3-benzenediamine (1:1)	Organics	CMP2
63784894	Benzenesulfonic acid, 4-amino-, monosodium salt, polymer with formaldehyde and methylphenol	Polymer	CMP2
63798732	Cyclosporin E	Organics	CMP2
63833783	3-Pyridinecarbonitrile, 5-[(2-cyano-4-nitrophenyl)azo]-6-[(2-hydroxyethyl)amino]-4-methyl-2-[[3-(2-phenoxyethoxy)propyl]amino]-	Organics	CMP2
63936561	Benzene, pentabromo(tetrabromophenoxy)-	Organics	CMP2
63951508	Naphthalenesulfonic acid, sodium salt, polymer with formaldehyde and 4,4'-sulfonylbis[phenol]	Polymer	CMP2
64086959	9,10-Anthracenedione, 1-amino-2-bromo-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]-	Organics	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
28 F&DA	Cylcosporin E	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Legacy Assessment	Pilot (PBDE) FINAL	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
145 PBiT		Current	

64086960	9,10-Anthracenedione, 2-acetyl-1-amino-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]-	Organics	CMP1
64111815	Phenol, 2-phenoxy-, trichloro deriv.	Organics	CMP1
64129948	Pentanoic acid, 5-methyl-2-(1-methylethyl)cyclohexyl ester, [1R-(1α,2β,5α)]-	Organics	CMP2
64162114	2,5-Furandione, dihydro-3-(tetrapropenyl)-, polymer with aziridine	Polymer	CMP1
64325786	Adenosine, N-benzoyl-5'-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-	Organics	CMP1
64338165	7-Oxa-3,20-diazadispiro[5.1.11.2]heneicosan-21-one, 2,2,4,4-tetramethyl-	Organics	CMP1
64365179	Resin acids and Rosin acids, hydrogenated, esters with pentaerythritol	UVCB	CMP1
64399388	2-Propenoic acid, 2-methyl-, 2-(diethylamino)ethyl ester, polymer with dodecyl 2-methyl-2-propenoate, ethenylbenzene, hexadecyl 2-methyl-2-propenoate and tetradecyl 2-methyl-2-propenoate	Polymer	CMP1
64475850	Petroleum spirits	Petroleum	CMP3

145 PBiT		Current	
Challenge	Batch 11	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 4	Current	
Challenge	Batch 9	Current	
Challenge	Batch 10	Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Low Boiling Point Naphthas

			Active

67923891	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[4'-[(1-hydroxy-4-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-, trilithium salt	Organic-metal salt	CMP2
68936174	1H-Imidazolium, 2-[[4-(dimethylamino)phenyl]azo]-1,3-dimethyl-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
64741419	Naphtha (petroleum), heavy straight-run	Petroleum	CMP1
64741420	Naphtha (petroleum), full-range straight-run	Petroleum	CMP1
64741431	Gas oils (petroleum), straight-run	Petroleum	CMP3
64741442	Distillates (petroleum), straight-run middle	Petroleum	CMP3
64741453	Residues (petroleum), atm. tower	Petroleum	CMP1
64741464	Naphtha (petroleum), light straight-run	Petroleum	CMP1
64741475	Natural gas condensates (petroleum)	Petroleum	CMP1
64741486	Natural gas (petroleum), raw liq. mix	Petroleum	CMP1
64741497	Condensates (petroleum), vacuum tower	Petroleum	CMP3
64741500	Distillates (petroleum), light paraffinic	Petroleum	CMP1
64741511	Distillates (petroleum), heavy paraffinic	Petroleum	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
PSSA2	Gas Oils (20)	Current	PETROLEUM Gas Oils and Kerosenes
PSSA2	Gas Oils (20)	Current	PETROLEUM Gas Oils and Kerosenes
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
PSSA2	Other (27)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils

			PSSA
			Active
			Active
			PSSA
			Active
			PSSA
			PSSA

64741522	Distillates (petroleum), light naphthenic	Petroleum	CMP1
64741533	Distillates (petroleum), heavy naphthenic	Petroleum	CMP1
64741544	Naphtha (petroleum), heavy catalytic cracked	Petroleum	CMP1
64741555	Naphtha (petroleum), light catalytic cracked	Petroleum	CMP1
64741566	Residues (petroleum), vacuum	Petroleum	CMP3
64741577	Gas oils (petroleum), heavy vacuum	Petroleum	CMP1
64741588	Gas oils (petroleum), light vacuum	Petroleum	CMP3
64741599	Distillates (petroleum), light catalytic cracked	Petroleum	CMP1
64741602	Distillates (petroleum), intermediate catalytic cracked	Petroleum	CMP3
64741613	Distillates (petroleum), heavy catalytic cracked	Petroleum	CMP1
64741624	Clarified oils (petroleum), catalytic cracked	Petroleum	CMP1
64741635	Naphtha (petroleum), light catalytic reformed	Petroleum	CMP1
64741646	Naphtha (petroleum), full-range alkylate	Petroleum	CMP1
64741657	Naphtha (petroleum), heavy alkylate	Petroleum	CMP1
64741668	Naphtha (petroleum), light alkylate	Petroleum	CMP1

Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Bitumen and Vacuum Residues (3)	Current	PETROLEUM Substances with Product Use Previously Assessed
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas

			PSSA
			PSSA
			Active
			Active
			Active
			PSSA
			PSSA
			PSSA

64741679	Residues (petroleum), catalytic reformer fractionator	Petroleum	CMP1
64741680	Naphtha (petroleum), heavy catalytic reformed	Petroleum	CMP1
64741691	Naphtha (petroleum), light hydrocracked	Petroleum	CMP1
64741726	Naphtha (petroleum), polymn.	Petroleum	CMP3
64741748	Naphtha (petroleum), light thermal cracked	Petroleum	CMP1
64741759	Residues (petroleum), hydrocracked	Petroleum	CMP1
64741760	Distillates (petroleum), heavy hydrocracked	Petroleum	CMP1
64741771	Distillates (petroleum), light hydrocracked	Petroleum	CMP1
64741782	Naphtha (petroleum), heavy hydrocracked	Petroleum	CMP1
64741793	Coke (petroleum)	Petroleum	CMP3
64741806	Residues (petroleum), thermal cracked	Petroleum	CMP1
64741817	Distillates (petroleum), heavy thermal cracked	Petroleum	CMP1
64741828	Distillates (petroleum), light thermal cracked	Petroleum	CMP1
64741839	Naphtha (petroleum), heavy thermal cracked	Petroleum	CMP3
64741840	Naphtha (petroleum), solvent-refined light	Petroleum	CMP1
64741851	Raffinates (petroleum), sorption process	Petroleum	CMP3

Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
PSSA2	Other (27)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Gas Oils and Kerosenes
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
PSSA2	Petroleum Coke (2)	Current	PETROLEUM Coal Substances
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
PSSA2	Other (27)	Current	PETROLEUM Gas Oils and Kerosenes

			PSSA
			Active
			PSSA
			PSSA
			Active
			Active
			PSSA
			Active

64741862	Distillates (petroleum), sweetened middle	Petroleum	CMP1
64741873	Naphtha (petroleum), sweetened	Petroleum	CMP1
64741884	Distillates (petroleum), solvent-refined heavy paraffinic	Petroleum	CMP1
64741895	Distillates (petroleum), solvent-refined light paraffinic	Petroleum	CMP1
64741908	Gas oils (petroleum), solvent-refined	Petroleum	CMP3
64741919	Distillates (petroleum), solvent-refined middle	Petroleum	CMP1
64741920	Naphtha (petroleum), solvent-refined heavy	Petroleum	CMP3
64741953	Residual oils (petroleum), solvent deasphalted	Petroleum	CMP1
64741964	Distillates (petroleum), solvent-refined heavy naphthenic	Petroleum	CMP1
64741975	Distillates (petroleum), solvent-refined light naphthenic	Petroleum	CMP1
64741986	Extracts (petroleum), heavy naphtha solvent	Petroleum	CMP3
64741997	Extracts (petroleum), light naphtha solvent	Petroleum	CMP3
64742014	Residual oils (petroleum), solvent-refined	Petroleum	CMP1
64742036	Extracts (petroleum), light naphthenic distillate solvent	Petroleum	CMP3
64742047	Extracts (petroleum), heavy paraffinic distillate solvent	Petroleum	CMP1

Petroleum Sector Stream Approach	Stream 3- Fuels	Current	
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Gas Oils and Kerosenes
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Low Boiling Point Naphthas
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
PSSA2	Aromatic Extracts (9)	Current	PETROLEUM Low Boiling Point Naphthas
PSSA2	Aromatic Extracts (9)	Current	PETROLEUM Low Boiling Point Naphthas
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
PSSA2	Aromatic Extracts (9)	Current	PETROLEUM Substances with Product Use Previously Assessed
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	

			PSSA
			PSSA
			Active
			PSSA
			Active
			PSSA
			PSSA
			PSSA
			Active
			Active
			PSSA
			Active

64742058	Extracts (petroleum), light paraffinic distillate solvent	Petroleum	CMP1
64742069	Extracts (petroleum), middle distillate solvent	Petroleum	CMP3
64742070	Raffinates (petroleum), residual oil decarbonization	Petroleum	CMP3
64742116	Extracts (petroleum), heavy naphthenic distillate solvent	Petroleum	CMP1
64742138	Distillates (petroleum), acid-treated middle	Petroleum	CMP1
64742149	Distillates (petroleum), acid-treated light	Petroleum	CMP3
64742161	Petroleum resins	Petroleum	CMP3
64742183	Distillates (petroleum), acid-treated heavy naphthenic	Petroleum	CMP1
64742194	Distillates (petroleum), acid-treated light naphthenic	Petroleum	CMP3
64742218	Distillates (petroleum), acid-treated light paraffinic	Petroleum	CMP3
64742229	Naphtha (petroleum), chemically neutralized heavy	Petroleum	CMP1
64742230	Naphtha (petroleum), chemically neutralized light	Petroleum	CMP1
64742309	Distillates (petroleum), chemically neutralized middle	Petroleum	CMP1
64742310	Distillates (petroleum), chemically neutralized light	Petroleum	CMP3
64742343	Distillates (petroleum), chemically neutralized heavy naphthenic	Petroleum	CMP1
64742354	Distillates (petroleum), chemically neutralized light naphthenic	Petroleum	CMP3

Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
PSSA2	Aromatic Extracts (9)	Current	PETROLEUM Substances with No Product Use
PSSA2	Other (27)	Current	PETROLEUM Substances with Product Use Previously Assessed
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Gas Oils and Kerosenes
PSSA2	Gas Oils (20)	Current	PETROLEUM Gas Oils and Kerosenes
PSSA2	Other (27)	Current	PETROLEUM Resins
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Gas Oils and Kerosenes
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use

			Active
			Active
			PSSA
			Active
			Active
			PSSA
			Active
			Active
			PSSA
			Active
			PSSA
			Active

64742365	Distillates (petroleum), clay-treated heavy paraffinic	Petroleum	CMP3
64742387	Distillates (petroleum), clay-treated middle	Petroleum	CMP3
64742401	Neutralizing agents (petroleum), spent sodium hydroxide	Petroleum	CMP3
64742412	Residual oils (petroleum), clay-treated	Petroleum	CMP3
64742423	Hydrocarbon waxes (petroleum), clay-treated microcryst.	Petroleum	CMP3
64742434	Paraffin waxes (petroleum), clay-treated	Petroleum	CMP3
64742445	Distillates (petroleum), clay-treated heavy naphthenic	Petroleum	CMP3
64742467	Distillates (petroleum), hydrotreated middle	Petroleum	CMP1
64742478	Distillates (petroleum), hydrotreated light	Petroleum	CMP3
64742489	Naphtha (petroleum), hydrotreated heavy	Petroleum	CMP1
64742490	Naphtha (petroleum), hydrotreated light	Petroleum	CMP1
64742514	Paraffin waxes (petroleum), hydrotreated	Petroleum	CMP3
64742525	Distillates (petroleum), hydrotreated heavy naphthenic	Petroleum	CMP1
64742536	Distillates (petroleum), hydrotreated light naphthenic	Petroleum	CMP1
64742547	Distillates (petroleum), hydrotreated heavy paraffinic	Petroleum	CMP1

PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use
PSSA2	Gas Oils (20)	Current	PETROLEUM Gas Oils and Kerosenes
PSSA2	Refinery Reclaim Substances (5)	Current	PETROLEUM Concise Assessments
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Base Oils
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	PETROLEUM Substances with Product Use Previously Assessed
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	PETROLEUM Substances with Product Use Previously Assessed
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Gas Oils and Kerosenes
PSSA2	Kerosines (6)	Current	PETROLEUM Gas Oils and Kerosenes
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	PETROLEUM Substances with Product Use Previously Assessed
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils

			Active
			Active
			Active
			Active
			Active
			Active
			Active
			PSSA
			Active
			PSSA
			PSSA
			Active
			PSSA
			PSSA
			PSSA

64742558	Distillates (petroleum), hydrotreated light paraffinic	Petroleum	CMP1
64742569	Distillates (petroleum), solvent-dewaxed light paraffinic	Petroleum	CMP1
64742570	Residual oils (petroleum), hydrotreated	Petroleum	CMP1
64742592	Gas oils (petroleum), hydrotreated vacuum	Petroleum	CMP1
64742605	Hydrocarbon waxes (petroleum), hydrotreated microcryst.	Petroleum	CMP3
64742616	Slack wax (petroleum)	Petroleum	CMP1
64742627	Residual oils (petroleum), solvent-dewaxed	Petroleum	CMP1
64742638	Distillates (petroleum), solvent-dewaxed heavy naphthenic	Petroleum	CMP1
64742649	Distillates (petroleum), solvent-dewaxed light naphthenic	Petroleum	CMP3
64742650	Distillates (petroleum), solvent-dewaxed heavy paraffinic	Petroleum	CMP1
64742661	Naphtha (petroleum), catalytic dewaxed	UVCB	CMP1
64742672	Foots oil (petroleum)	Petroleum	CMP3
64742683	Naphthenic oils (petroleum), catalytic dewaxed heavy	Petroleum	CMP3
64742729	Distillates (petroleum), catalytic dewaxed middle	Petroleum	CMP3
64742730	Naphtha (petroleum), hydrodesulfurized light	Petroleum	CMP1
64742763	Naphthenic oils (petroleum), complex dewaxed light	Petroleum	CMP3

Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	PETROLEUM Substances with Product Use Previously Assessed
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
145 PBiT		Current	PETROLEUM Individual Assessment
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Base Oils
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Gas Oils and Kerosenes
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use

			PSSA
			PSSA
			PSSA
			Active
			PSSA
			PSSA
			Active
			PSSA
			PSSA
			Active
			Active
			Active
			Active

64742774	Distillates (petroleum), complex dewaxed middle	Petroleum	CMP3
64742785	Residues (petroleum), hydrodesulfurized atmospheric tower	Petroleum	CMP3
64742796	Gas oils (petroleum), hydrodesulfurized	Petroleum	CMP1
64742809	Distillates (petroleum), hydrodesulfurized middle	Petroleum	CMP1
64742810	Kerosine (petroleum), hydrodesulfurized	Petroleum	CMP3
64742821	Naphtha (petroleum), hydrodesulfurized heavy	Petroleum	CMP1
64742865	Gas oils (petroleum), hydrodesulfurized heavy vacuum	Petroleum	CMP3
64742876	Gas oils (petroleum), hydrodesulfurized light vacuum	Petroleum	CMP3
64742887	Solvent naphtha (petroleum), medium aliph.	Petroleum	CMP3
64742898	Solvent naphtha (petroleum), light aliph.	Petroleum	CMP1
64742901	Residues (petroleum), steam-cracked	Petroleum	CMP1
64742912	Distillates (petroleum), steam-cracked	Petroleum	CMP3
64742934	Asphalt, oxidized	Petroleum	CMP1
64742945	Solvent naphtha (petroleum), heavy arom.	Petroleum	CMP3
64742956	Solvent naphtha (petroleum), light arom.	Petroleum	CMP1
64742967	Solvent naphtha (petroleum), heavy aliph.	Petroleum	CMP3

PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use
PSSA2	Heavy Fuel Oils (8)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Gas Oils and Kerosenes
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	
PSSA2	Kerosines (6)	Current	PETROLEUM Gas Oils and Kerosenes
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
PSSA2	Heavy Fuel Oils (8)	Current	PETROLEUM Concise Assessments
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
PSSA2	Kerosines (6)	Current	PETROLEUM Gas Oils and Kerosenes
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
PSSA2	Other (27)	Current	PETROLEUM Gas Oils and Kerosenes
Petroleum Sector Stream Approach		Current	
PSSA2	Kerosines (6)	Current	PETROLEUM Gas Oils and Kerosenes
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
PSSA2	Kerosines (6)	Current	PETROLEUM Gas Oils and Kerosenes

			Active
			Active
			PSSA
			Active
			PSSA
			Active
			Active
			Active
			PSSA
			Active
			Active
			PSSA
			Active

64743017	Petrolatum (petroleum), oxidized	Petroleum	CMP1
64743051	Coke (petroleum), calcined	Petroleum	CMP3
64754898	Naphthenic acids (petroleum), crude	UVCB	CMP2
64755028	Fatty acids, tallow, lithium salts	UVCB	CMP2
64771728	Paraffins (petroleum), normal C5-20	Petroleum	CMP3
64893283	Benzoxazole, 2-[4-[2-[4-(3-methyl-1,2,4-oxadiazol-5-yl)phenyl]ethenyl]phenyl]-	Organics	CMP1
65046959	Zinc, bis(2-methoxybenzoato-O1,O2)-, (T-4)-	Organometallics	CMP2
69852411	Benzothiazolium, 2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-6-methoxy-3-methyl-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
65104656	1-Eicosanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20,20-heptatriacontafluoro-	Organics	CMP2
65104667	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20,20-heptatriacontafluoroeicosyl ester	Organics	CMP2
65104678	1-Octadecanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-tritriacontafluoro-	Organics	CMP2

Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
PSSA2	Petroleum Coke (2)	Current	PETROLEUM Coal Substances
Rapid Screening 3	Rapid Screening 3	Current	Naphthenic acids and salts
Rapid Screening 3	Rapid Screening 3	Current	
PSSA2	Other (27)	Current	PETROLEUM Individual Assessment
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	

			Active
			Supporting (RS3)
			Active

65113997	3-Cyclopentene-1-butanol, α,β,2,2,3-pentamethyl-	Organics	CMP3
65122056	Diazene, [(1,3-dihydro-1,1,3-trimethyl-2H-inden-2-ylidene)methyl](2-methoxyphenyl)-	Organics	CMP2
65140912	Phosphonic acid, [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]-, monoethyl ester, calcium salt (2:1)	Organics	CMP1
65150803	C.I. Direct Yellow 11, lithium salt	UVCB	CMP2
71550226	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-, tetralithium salt	Organic-metal salt	CMP2
65229245	Chromium, pentahydroxy(tetradecanoato)di-	Organometallics	CMP2
65328601	1,2-Benzenedicarboxylic acid, 4,4'-carbonylbis-, polymer with 4-methyl-1,3-benzenediamine and 4,4'-methylenebis[benzenamine]	Polymer	CMP1
65405847	Cyclohexenebutanal, α,2,2,6-tetramethyl-	Organics	CMP3
65497292	Guar gum, 2-hydroxy-3-(trimethylammonio)propyl ether, chloride	Polymer	CMP3

Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Challenge	Batch 8	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Polymer Approach		Current	Poly(bios)

Miscellaneous	Fragrance		Active- TTC fail: check for existing HC Partner info.
	Fragrance		Active
			Active

65530576	Poly(difluoromethylene), α-fluoro-ω-[2-[[2-(trimethylammonio)ethyl]thio]ethyl]-, methyl sulfate	Polymer	CMP2
65530598	Poly(difluoromethylene), α-fluoro-ω-(2-hydroxyethyl)-, 2-hydroxy-1,2,3-propanetricarboxylate (3:1)	Polymer	CMP2
65530612	Poly(difluoromethylene), α-fluoro-ω-[2-(phosphonooxy)ethyl]-	Polymer	CMP2
65530623	Poly(difluoromethylene), α,α'-[phosphinicobis(oxy-2,1-ethanediyl)]bis[ω-fluoro-	Polymer	CMP2
65530634	Ethanol, 2,2'-iminobis-, compd. with α-fluoro-ω-[2-(phosphonooxy)ethyl]poly(difluoromethylene) (2:1)	Polymer	CMP2
65530645	Ethanol, 2,2'-iminobis-, compd. with α,α'-[phosphinicobis(oxy-2,1-ethanediyl)]bis[ω-fluoropoly(difluoromethylene)] (1:1)	Polymer	CMP2
65530667	Poly(difluoromethylene), α-fluoro-ω-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]-	Polymer	CMP2
65530690	Poly(difluoromethylene), α-[2-[(2-carboxyethyl)thio]ethyl]-ω-fluoro-, lithium salt	Polymer	CMP2
65530703	Poly(difluoromethylene), α,α'-[phosphinicobis(oxy-2,1-ethanediyl)]bis[ω-fluoro-, ammonium salt	Polymer	CMP2

Legacy Assessment	PFA (PFOA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFOA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	

65530714	Poly(difluoromethylene), α-fluoro-ω-[2-(phosphonooxy)ethyl]-, monoammonium salt	Polymer	CMP2
65530725	Poly(difluoromethylene), α-fluoro-ω-[2-(phosphonooxy)ethyl]-, diammonium salt	Polymer	CMP2
65530747	Ethanol, 2,2'-iminobis-, compd. with α-fluoro-ω-[2-(phosphonooxy)ethyl]poly(difluoromethylene) (1:1)	Polymer	CMP2
65530838	Poly(difluoromethylene), α-[2-[(2-carboxyethyl)thio]ethyl]-ω-fluoro-	Polymer	CMP2
65545804	Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with α-fluoro-ω-(2-hydroxyethyl)poly(difluoromethylene) (1:1)	Polymer	CMP2
65545837	Guanidine, cyano-, polymer with ammonium chloride ((NH4)Cl), 1,2-ethanediamine and formaldehyde	Polymer	CMP1
65605563	Poly(difluoromethylene), α-fluoro-ω-(2-hydroxyethyl)-, dihydrogen 2-hydroxy-1,2,3-propanetricarboxylate	Polymer	CMP2
65605574	Poly(difluoromethylene), α-fluoro-ω-(2-hydroxyethyl)-, hydrogen 2-hydroxy-1,2,3-propanetricarboxylate	Polymer	CMP2

Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	

65605585	2-Propenoic acid, 2-methyl-, dodecyl ester, polymer with α-fluoro-ω-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene)	Polymer	CMP2
65605701	Poly(difluoromethylene), α-fluoro-ω-[2-[(1-oxo-2-propenyl)oxy]ethyl]-	Polymer	CMP2
65636353	Ethanaminium, N,N-diethyl-N-methyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, methyl sulfate, polymer with 2-ethylhexyl 2-methyl-2-propenoate, α-fluoro-ω-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene), 2-hydroxyethyl 2-methyl-2-propenoate and	Polymer	CMP2
65733735	Formaldehyde, polymer with 4,4'-(1-methylethylidene)bis[phenol] and 4-(1,1-dimethylpropyl)phenol	Polymer	CMP2
65733791	Phenol, polymer with 1-methyl-4-(1-methylethenyl)cyclohexene and 2,6,6-trimethylbicyclo[3.1.1]hept-2-ene	Polymer	CMP2
65733815	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol, 3-methylphenol and 4-methylphenol	Polymer	CMP1

Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

65733826	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol, 4,4'-(1-methylethylidene)bis[phenol] and 4-(1,1,3,3-tetramethylbutyl)phenol	Polymer	CMP2
65733837	2-Propenenitrile, polymer with 1,3-butadiene, formaldehyde and phenol	Polymer	CMP1
65816208	Benzoic acid, 4-[[(ethylphenylamino)methylene]amino]-, ethyl ester	Organics	CMP2
65996625	Starch, oxidized	Polymer	CMP3
65996692	Slags, ferrous metal, blast furnace	UVCB	CMP3
65996716	Slags, steelmaking	UVCB	CMP3
65996772	Coke (coal)	Petroleum	CMP3
65996783	Light oil (coal), coke-oven	Petroleum	CMP3
65996829	Tar oils, coal	Petroleum	CMP1
65996896	Tar, coal, high-temp.	Petroleum	CMP1
65996909	Tar, coal, low-temp.	Petroleum	CMP1
65996910	Distillates (coal tar), upper	Petroleum	CMP1
65996932	Pitch, coal tar, high-temp.	Petroleum	CMP1
65997060	Rosin, hydrogenated	UVCB	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Approach		Current	Poly(bios)
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
PSSA2		Current	PETROLEUM Coal Substances
PSSA2		Current	PETROLEUM Individual Assessment
Petroleum Sector Stream Approach	Stream 0- Not in Petroleum Sector	Current	
Petroleum Sector Stream Approach	Stream 0- Not in Petroleum Sector	Current	
Petroleum Sector Stream Approach	Stream 0- Not in Petroleum Sector	Current	
Petroleum Sector Stream Approach	Stream 0- Not in Petroleum Sector	Current	
Petroleum Sector Stream Approach	Stream 0- Not in Petroleum Sector	Current	
Challenge	Batch 10	Current	

			Active
Aluminum			Active
Aluminum			Active
Coal			Active
Coal			Active

65997117	Rosin, fumarated, polymer with pentaerythritol	Polymer	CMP2
65997139	Resin acids and Rosin acids, hydrogenated, esters with glycerol	UVCB	CMP1
65997151	Cement, portland, chemicals	UVCB	CMP3
65997162	Cement, alumina, chemicals	UVCB	CMP3
65997184	Frits, chemicals	UVCB	CMP2
65997195	Steel manufacture, chemicals	UVCB	CMP3
66068846	Cyclohexanol, 4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)-	Organics	CMP3
66071827	Fatty acids, tallow, hydrogenated, lithium salts	UVCB	CMP2
66071929	Sulfite liquors and Cooking liquors, spent	UVCB	CMP3
66071941	Corn, steep liquor	UVCB	CMP3
66072308	2-Propenoic acid, 2-methyl-, telomer with butyl 2-propenoate, tert-dodecanethiol, ethenylbenzene, 2-hydroxyethyl 2-propenoate and 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid, compd. with 1,1'-iminobis[2-propanol]	Polymer	CMP1
66172654	Aluminum magnesium chloride hydroxide	UVCB	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Challenge	Batch 10	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	INDIVIDUAL - Corn, steep liquor
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active
			Active
Lead			Active
Bicyclic Sesquiterpenes	Fragrance		Active
Sulfite liquors and Cooking liquors, spent			Active
			Active

66327546	3-Cyclohexene-1-carboxaldehyde, 1-methyl-4-(4-methylpentyl)-	Organics	CMP3
66402684	Ceramic materials and wares, chemicals	UVCB	CMP3
66455149	Alcohols, C12-13, ethoxylated	Polymer	CMP3
66693263	Propanamide, N-[5-[bis[2-(2-cyanoethoxy)ethyl]amino]-2-[(2-chloro-4,6-dinitrophenyl)azo]-4-methoxyphenyl]-	Organics	CMP2
66992094	Hexanedioic acid, polymer with 2-[(2-aminoethyl)amino]ethane sulfonic acid monosodium salt, 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine and 5-isocyanato-1-(isocyanatomethyl)	Polymer	CMP1
67219550	Cytidine, N-benzoyl-5'-O-[bis(4-methoxyphenyl)phenylmethyl]-2'-deoxy-	Organics	CMP1
67567231	Butanoic acid, 3,3-bis[(1,1-dimethylpropyl)dioxy]-, ethyl ester	Organics	CMP2
67584536	Glycine, N-ethyl-N-[(tridecafluorohexyl)sulfonyl]-, potassium salt	Organics	CMP2
67584581	1-Propanaminium, N,N,N-trimethyl-3-[[(pentadecafluoroheptyl)sulfonyl]amino]-, iodide	Organics	CMP2

Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Polymer Approach		Current	Poly(alkoxylates/ethers)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	Organic peroxides
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	

Cyclic terpenoids	Fragrance		Active
Lead			Active
Ethoxylates and polyethers - Alcohol ethoxylates	Surfactants- Non-ionic		Active
			Supporting (RS3)

67584627	Glycine, N-ethyl-N-[(pentadecafluoroheptyl)sulfonyl]-, potassium salt	Organics	CMP2
67633572	1H-Imidazolium, 1-ethyl-4,5-dihydro-1-(2-hydroxyethyl)-2-isoheptadecyl-, ethyl sulfate (salt)	Organics	CMP3
67634122	Benzoic acid, 2-[[[4-(4-hydroxy-4-methylpentyl)-3-cyclohexenyl]methylene]amino]-, methyl ester	Organics	CMP2
67700429	Cashew, nutshell liq., polymer with formaldehyde and phenol	Polymer	CMP3
67701375	Stannane, [(2-octyl-1,4-dioxo-1,4-butanediyl)bis(oxy)]bis[tributyl-	Organometallics	CMP2
67707044	Benzenamine, 4,4'-[(9-butyl-9H-carbazol-3-yl)methylene]bis[N-methyl-N-phenyl-	Organics	CMP1
67711891	Calcines, copper roasting	UVCB	CMP2
67711904	Flue dust, copper-refining	UVCB	CMP3
67711915	Matte, copper	UVCB	CMP3
67711959	Slimes and Sludges, copper electrolytic	UVCB	CMP3
67711982	Slags, dore furnace	UVCB	CMP2
67712009	Slimes and Sludges, copper refining	UVCB	CMP3

Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (RS3 RFA)		Current	Alkyl imidazolines and salts
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Approach		Current	Poly(phenol-formaldehyde resin)
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Substance Grouping Initiative	CMP2 - Selenium	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs

	Surfactants-Cationic		Active
			Active
Copper			Active
Copper			Active
Copper			Active
Copper			Active

67762156	Soybean oil, polymer with maleic anhydride, pentaerythritol and phthalic anhydride	Polymer	CMP3
67762190	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-, C10-16-alkyl ethers, ammonium salts	Polymer	CMP3
67762305	Alcohols, C14-18	UVCB	CMP3
67763035	Silsesquioxanes, Me Ph	Polymer	CMP2
67774747	Benzene, C10-13-alkyl derivs.	UVCB	CMP3
67784934	Formaldehyde, polymer with 2-methylphenol and phenol, sulfonated, sodium salt	Polymer	CMP2
67784978	Naphthalenesulfonic acids, polymers with formaldehyde and sulfonated phenol, sodium salts	Polymer	CMP2
67786281	2-Naphthalenesulfonic acid, 6-hydroxy-, polymer with formaldehyde, 3-methylphenol and 4-methylphenol, sodium salt	Polymer	CMP2
67801303	4-Penten-3-one, 5-(2,4,6-trimethyl-3-cyclohexen-1-yl)-	Organics	CMP2
67801314	3-Buten-2-one, 3-methyl-4-(3,5,6-trimethyl-3-cyclohexen-1-yl)-	Organics	CMP2
67801325	4-Penten-3-one, 5-(3,5,6-trimethyl-3-cyclohexen-1-yl)-	Organics	CMP2

Polymer Approach		Current	Poly(others)
Polymer Approach		Current	Poly(alkoxylates/ethers)
Remaining Priority (Generic)		Current	Alcohols
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (Generic)	Other (27+)	Current	Linear Alkyl Benzenes (LAB) and Derivatives
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	Musks (Macro/Poly cyclic)
Rapid Screening 3	Rapid Screening 3	Current	Musks (Macro/Poly cyclic)
Rapid Screening 3	Rapid Screening 3	Current	Musks (Macro/Poly cyclic)

			Active
Ethoxylates and polyethers - Sulfates and sulfonates of alcohol ethoxylates			Active
Long chain aliphatic alcohols	C6-C22 Alkyl alcohols (OECD/US HPV)		Active
			Active
Macrocyclic musks	Fragrance		Supporting (RS3)
Macrocyclic musks	Fragrance		Supporting (RS3)
Macrocyclic musks	Fragrance		Supporting (RS3)

67801369	1H-Indole-1-heptanol, η-1H-indol-1-yl-α,α,ε-trimethyl-	Organics	CMP2
67801370	1H-Indole, 1,1'-(2-phenylethylidene)bis-	Organics	CMP2
67801472	Benzoic acid, 2-[(3,7-dimethyl-2,6-octadienylidene)amino]-, methyl ester	Organics	CMP2
67806762	Nickel(2++), hexaammine-, (OC-6-11)-, carbonate (1:1)	Inorganics	CMP2
67816017	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,4-cyclohexanedimethanol, 1,3-diisocyanatomethylbenzene, hydrazine and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl)	Polymer	CMP2
67827616	2-Anthracenesulfonic acid, 1-amino-4-[[3,5-bis[(benzoylamino)methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-, monosodium salt	Organics	CMP1
67845425	Benzoic acid, 2-[(3,7-dimethyl-6-octenylidene)amino]-, methyl ester	Organics	CMP2
67846451	1,3-Propanediamine, N-9-octadecenyl-, (Z)-, polymer with (chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl)	Polymer	CMP2
67859716	Phosphoric acid, rhodium(3++) salt (1:1)	Inorganics	CMP1

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

67860008	1H-Indole-3-heptanol, η-1H-indol-3-yl-α,α,ε-trimethyl-	Organics	CMP1
72379363	1H-1,2,4-Triazolium, 5-[[4-[ethyl(phenylmethyl)amino]phenyl]azo]-1,4-dimethyl-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
67875427	Sulfurous acid, monosodium salt, polymer with formaldehyde and methylphenol	Polymer	CMP1
67891796	Distillates (petroleum), heavy arom.	Petroleum	CMP3
67891821	Hydrocarbon waxes (petroleum), oxidized, compds. with ethanolamine	Petroleum	CMP3
67892551	1-Naphthalenesulfonic acid, 5-[[4-[(2-chlorophenyl)azo]-6(or 7)-sulfo-1-naphthalenyl]azo]-8-(phenylamino)-, disodium salt	Organics	CMP2
67892857	Imidodicarbonic diamide, N,N',2-tris(6-isocyanatohexyl)-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 2,5-furandione, 1,6-hexanediol, 1,3-isobenzofurandione and 4,4'-(1-methylethylidene)bis[cyclohexanol]	Polymer	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	PETROLEUM Petrolatum/Wax Salts
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active
			Active

67893021	1-Phenanthrenecarboxylic acid, 1,2,3,4,4a,4b,5,6,7,8,10,10a-dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-, methyl ester	Organics	CMP2
67905402	Oxiranecarboxylic acid, 3-methyl-3-[2-(2,6,6-trimethyl-2-cyclohexen-1-yl)ethenyl]-, methyl ester	Organics	CMP2
67905560	9,10-Anthracenedione, 1-amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]-, monohydrochloride	Organics	CMP1
67905673	Propanenitrile, 3-[butyl[4-[(6-nitro-2-benzothiazolyl)azo]phenyl]amino]-	Organics	CMP2
67905957	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and 4-nonylphenol	Polymer	CMP2
67907011	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with ethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate	Polymer	CMP1
72379374	1H-1,2,4-Triazolium, 3-[[4-[ethyl(phenylmethyl)amino]phenyl]azo]-1,2-dimethyl-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
67924134	Benzoic acid, 2-[[2-(phenylmethylene)octylidene]amino]-, methyl ester	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Epoxides & glycidyl ethers
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	

			Supporting (RS3)

67924338	Ethanol, 2,2',2''-nitrilotris-, homopolymer, hydrochloride	Polymer	CMP2
67939882	1-Octanesulfonamide, N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, monohydrochloride	Organics	CMP2
67939984	1-Heptanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-[2-(phosphonooxy)ethyl]-, diammonium salt	Organics	CMP2
67940027	1-Heptanesulfonamide, N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-, monohydrochloride	Organics	CMP2
67953564	1,6-Hexanediamine, N-(6-aminohexyl)-, polymer with (chloromethyl)oxirane	Polymer	CMP2
67953780	Formaldehyde, polymer with 4-dodecylphenol and 1,2-ethanediamine	Polymer	CMP1
67953826	Phenol, 4-dodecyl-, polymer with 1,2-ethanediamine and formaldehyde, compd. with (dibutylamino)methanol	Polymer	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

67969691	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-[2-(phosphonooxy)ethyl]-, diammonium salt	Organics	CMP2
67970325	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and methylphenol	Polymer	CMP2
67990403	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-hydroxypropyl 2-propenoate and 2-propenoic acid	Polymer	CMP1
67990561	Urea, polymer with formaldehyde and guanidine monohydrochloride	Polymer	CMP1
68002971	Alcohols, C10-16, ethoxylated	Polymer	CMP3
68003269	Formaldehyde, polymer with ammonia and 2-methylphenol	Polymer	CMP2
68003305	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-(2-hydroxypropoxy)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt	Organics	CMP1
68015689	Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with 1-[[2-[[2-[bis(2-hydroxyethyl)amino]ethyl](2-hydroxyethyl)amino]ethyl](2-hydroxyethyl)amino]-3-(9-octadecenyloxy)-2-propanol (4:1), (Z)-	Polymer	CMP2

Legacy Assessment	PFA (PFOS) FINAL	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Approach		Current	Poly(alkoxylates/ethers)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

Ethoxylates and polyethers - Alcohol ethoxylates	Surfactants- Non-ionic		Active

68036953	Oxirane, methyl-, polymer with oxirane, ether with (chloromethyl)oxirane polymer with 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP1
68036986	Imidazo[4,5-d]imidazole-2,5(1H,3H)-dione, tetrahydro-, polymer with formaldehyde, butylated	Polymer	CMP2
68037070	Formaldehyde, polymers with sulfonated phenol, sodium salts	Polymer	CMP1
68037172	2-Propenamide, polymer with ethenylbenzene, reaction products with formaldehyde, dimethylamine-modified	Polymer	CMP1
68037876	Siloxanes and Silicones, Me vinyl	Polymer	CMP2
68039123	1H-Imidazolium, 1-ethyl-4,5-dihydro-3-(2-hydroxyethyl)-2-(8-heptadecenyl)-, ethyl sulfate	Organics	CMP2
68039349	Benzoic acid, 2-[[[3-(4-hydroxy-4-methylpentyl)-3-cyclohexen-1-yl]methylene]amino]-, methyl ester	Organics	CMP1
68052233	1,3-Pentanediol, 2,2,4-trimethyl-, dibenzoate	Organics	CMP3
68052675	Formaldehyde, polymer with 1-methyl-4-(1-methylethenyl)cyclohexene and phenol	Polymer	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	Alkyl imidazolines and salts
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Benzoates
Rapid Screening 1	Rapid Screening 1	Current	

	Surfactants-Cationic		Supporting (RS3)
Dibenzoate			Active

68071987	Quaternary ammonium compounds, ethyl(hydrogenated tallow alkyl)bis(hydroxyethyl), ethoxylated, Et sulfates (salts)	UVCB	CMP1
68072388	Oxiranemethanol, polymer with nonylphenol	Polymer	CMP1
68072457	1,4-Pentadien-3-one, 1,5-bis[4-(oxiranylmethoxy)phenyl]-, polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP2
68081834	Carbamic acid, (4-methyl-1,3-phenylene)bis-, bis[2-[ethyl[(perfluoro-C4-8-alkyl)sulfonyl]amino]ethyl] ester	UVCB	CMP2
68081867	Phenol, nonyl derivs.	UVCB	CMP2
68082235	Cyclosiloxanes, Me vinyl	Polymer	CMP2
68082917	Rosin, fumarated, polymer with formaldehyde, potassium sodium salt	Polymer	CMP2
68082951	Rosin, maleated, polymer with bisphenol A, formaldehyde, glycerol and pentaerythritol	Polymer	CMP2
68083272	Soybean oil, polymer with ethylenediamine, linoleic acid dimer, pentaerythritol, phthalic anhydride and tall oil	Polymer	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Assessed/Managed Proposal (248)	PSL2 (NPE)	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

68083409	Methanone, [2-hydroxy-4-[2-hydroxy-3-(octyloxy)propoxy]phenyl] phenyl-	Organics	CMP2
72391061	Spiro[isobenzofuran-1(3H),9'(8'aH)-xanthylium], 3',6'-bis(diethylamino)-3-oxo-, chloride, compd. with [4-[(4,5-dihydro-3-methyl-5-oxo-1-phenyl-1H-pyrazol-4-yl)azo]-3-hydroxy-1-naphthalenesulfonato(3-)]chromium (1:1)	Organic-metal salt	CMP2
74744631	1H-1,2,4-Triazolium, 3,3'(or 5,5')-[1,2-ethanediylbis[(ethylimino)-4,1-phenyleneazo]]bis[1,4-dimethyl-, (T-4)-tetrachlorozincate(2-) (1:1)	Organic-metal salt	CMP2
75659722	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-, monolithium trisodium salt	Organic-metal salt	CMP2
68092499	Methanone, [4-[3-(decyloxy)-2-hydroxypropoxy]-2-hydroxyphenyl]phenyl-	Organics	CMP2
68110123	Oxirane, tetradecyl-, homopolymer	Polymer	CMP1

Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Methanone, [2-hydroxy-4-(octyloxy)phenyl]phenyl-
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Methanone, [2-hydroxy-4-(octyloxy)phenyl]phenyl-
Rapid Screening 1	Rapid Screening 1	Current	

	UV/Light stabilizers		Supporting (RS3)
	UV/Light stabilizers		Supporting (RS3)

68123239	Nonanedioic acid, polymer with 1,2-ethanediamine, 1,6-hexanediamine and (Z,Z)-9,12-octadecadienoic acid dimer	Polymer	CMP2
68130563	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, methylated	Polymer	CMP1
68130687	1,3-Propanediamine, N-[3-(C12-18-alkyloxy)propyl] derivs.	UVCB	CMP1
68130983	Aziridine, homopolymer, ethoxylated, phosphonomethylated	Polymer	CMP2
68130994	Aziridine, homopolymer, ethoxylated	Polymer	CMP3
68131306	Sulfite liquors and Cooking liquors, green	UVCB	CMP3
68131317	Sulfite liquors and Cooking liquors, spent, alkali-treated	UVCB	CMP3
68131328	Sulfite liquors and Cooking liquors, spent, fermented	UVCB	CMP2
68131395	Alcohols, C12-15, ethoxylated	Polymer	CMP3
68131497	Aromatic hydrocarbons, C6-10, acid-treated, neutralized	Petroleum	CMP3
68131748	Ashes (residues)	UVCB	CMP3
68131759	Gases (petroleum), C3-4	Petroleum	CMP1
68131771	Distillates (petroleum), steam-cracked, polymd.	Petroleum	CMP3

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Approach		Current	Poly(amines)
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Approach		Current	Poly(alkoxylates/ethers)
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
PSSA2	Other (27)	Current	PETROLEUM Resins

			Active
Sulfite liquors and Cooking liquors, spent			Active
Sulfite liquors and Cooking liquors, spent			Active
Ethoxylates and polyethers - Alcohol ethoxylates	Surfactants- Non-ionic		Active
			Active
Nickel			Active
			Active

68134009	Decanedioic acid, polymer with 1,2-ethanediamine, 1,6-hexanediamine and (Z,Z)-9,12-octadecadienoic acid dimer	Polymer	CMP2
68134565	2-Oxepanone, polymer with (chloromethyl)oxirane, N-(1,3-dimethylbutylidene)-N'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine, 2-(methylamino)ethanol, 4,4'-(1-methylethylidene)bis[phenol] and 2,2'-oxybis[ethanol], acetate (salt)	Polymer	CMP3
68139877	Fatty acids, tall-oil, compds. with diethylenetriamine-naphthenic acid reaction products	UVCB	CMP2
68140396	Formaldehyde, polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane, methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1), nonylphenol and oxirane	Polymer	CMP2
68152476	Rosin, fumarated, polymer with bisphenol A, formaldehyde and pentaerythritol	Polymer	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Approach		Current	Poly(amines)
Rapid Screening 3	Rapid Screening 3	Current	Fatty amides
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

			Active
			Supporting (RS3)

68152603	Rosin, maleated, polymer with bisphenol A, formaldehyde and glycerol	Polymer	CMP2
68152658	Rosin, maleated, polymer with palmitic acid and pentaerythritol	Polymer	CMP1
68152670	Rosin, maleated, polymer with tripentaerythritol	Polymer	CMP2
68152681	Rosin, polymer with bisphenol A and formaldehyde	Polymer	CMP2
68153220	Paraffin waxes and Hydrocarbon waxes, oxidized	Petroleum	CMP3
68154314	Fatty acids, C14-18, ethoxylated propoxylated	Polymer	CMP2
68154745	Fatty acids, linseed-oil, polymers with bisphenol A, epichlorohydrin and rosin	Polymer	CMP1
68155293	Amines, C15-23-sec-alkyl, compds. with 7-phenyl-5,9-bis(phenylamino)-4,10-disulfobenzo[a]phenazinium hydroxide inner salt (2:1)	UVCB	CMP1
68155317	Amines, C15-23-sec-alkyl, compds. with 9-[(2-methoxyphenyl)amino]-7-phenyl-5-(phenylamino)-4,10-disulfobenzo[a]phenazinium hydroxide inner salt (2:1)	UVCB	CMP1
68155339	Amines, C14-18-alkyl, ethoxylated	Polymer	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	PETROLEUM Substances with No Product Use
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

			Active

68155408	Amines, C16-18 and C18-unsatd. alkyl, ethoxylated	Polymer	CMP2
68155635	2,7-Naphthalenedisulfonic acid, 5-[[2,4-dihydroxy-5-[(4-nitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(2-hydroxy-3,5-dinitrophenyl)azo]-, disodium salt	Organics	CMP2
68155646	1-Propanone, 1-[6-methyl-3-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]-	Organics	CMP2
68155657	1-Propanone, 1-[6-methyl-4-(4-methyl-3-pentenyl)-3-cyclohexen-1-yl]-	Organics	CMP2
68186323	1,2,4-Benzenetricarboxylic acid, isooctyl ester	UVCB	CMP2
68186890	C.I. Pigment Black 25	UVCB	CMP2
68186992	C.I. Pigment Red 231	UVCB	CMP2
68187064	Naphthalenesulfonic acid, di-C5-6-alkyl derivs., compds. with butylamine	UVCB	CMP2
68187111	C.I. Pigment Blue 36	UVCB	CMP2
68187122	C.I. Pigment Red 233	UVCB	CMP3
68187257	Butanoic acid, 4-[[3-(dimethylamino)propyl]amino]-4-oxo-, 2(or 3)-[(γ-ω-perfluoro-C6-20-alkyl)thio] derivs.	UVCB	CMP2
68187417	Phosphorodithioic acid, O,O-di-C1-14-alkyl esters	UVCB	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Rapid Screening 3	Rapid Screening 3	Current	Trimellitates
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Naphthalene sulfonic acids and salts
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Chromium
Legacy Assessment	PFA (PFCA) FINAL	Current	
Rapid Screening 3	Rapid Screening 3	Current	Dithiophosphate Alkyl Esters

Miscellaneous	Fragrance		Supporting (RS3)
Miscellaneous	Fragrance		Supporting (RS3)
	Plasticizer		Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Supporting (RS3)

68187586	Pitch, petroleum, arom.	Petroleum	CMP3
68187597	Coal, anthracite, calcined	UVCB	CMP2
68188283	Tall-oil rosin, maleated, polymer with pentaerythritol	Polymer	CMP2
68188636	Rosin, maleated, polymer with bisphenol A and formaldehyde	Polymer	CMP2
68188647	Fatty acids, tall-oil, polymers with bisphenol A, formaldehyde, glycerol, phthalic anhydride and rosin	Polymer	CMP1
68188921	Amines, tallow alkyl, propoxylated	Polymer	CMP2
68201194	Barium, acetate tallow fatty acids complexes	UVCB	CMP2
68201581	Rosin, fumarated, polymer with formaldehyde	Polymer	CMP2
68213241	Alcohols, C12-16, ethoxylated propoxylated	UVCB	CMP1
68213263	Amines, tallow alkyl, ethoxylated propoxylated	Polymer	CMP2
68213354	Fatty acids, C18-unsatd., dimers, polymers with ethylenediamine, 4-hydroxy-γ-(4-hydroxyphenyl)-γ-methylbenzenebutanoic acid and oleic acid	Polymer	CMP2

PSSA2	Other (27)	Current	PETROLEUM Concise Assessments
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

			Active

68213365	Fatty acids, C18-unsatd., dimers, polymers with ethylene glycol, linseed-oil fatty acids, pentaerythritol, phthalic anhydride, rosin and tall-oil fatty acids	Polymer	CMP1
68214460	Formaldehyde, polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol], methyloxirane, methyloxirane polymer with oxirane ether with 1,2,3-propanetriol (3:1), 4-nonylphenol and oxirane	Polymer	CMP1
68214631	3-Pyridinecarbonitrile, 5-[(3,4-dichlorophenyl)azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-(phenylamino)-	Organics	CMP2
68214664	Carbamic acid, [2-[(2-chloro-4-nitrophenyl)azo]-5-(diethylamino)phenyl]-, 2-ethoxyethyl ester	Organics	CMP2
68227792	Benzenesulfonic acid, 2-[[9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxo-1-anthracenyl]amino]-5-methyl-, monoammonium salt	Organics	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	

75659733	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-, dilithium disodium salt	Organic-metal salt	CMP2
68228091	Benzoic acid, 2-[[[2,4(or 3,5)-dimethyl-3-cyclohexen-1-yl]methyl]amino]-, ethyl ester	Organics	CMP2
68239430	2-Propenoic acid, 2-methyl-, 2-ethylhexyl ester, polymer with α-fluoro-ω-[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene), 2-hydroxyethyl 2-methyl-2-propenoate and N-(hydroxymethyl)-2-propenamide	Polymer	CMP2
68239510	Silicate(2-), hexafluoro-, chromium(3++) (3:2)	Inorganics	CMP2
68240073	Phenol, polymer with 6,6-dimethyl-2-methylenebicyclo[3.1.1]heptane and 2,6,6-trimethylbicyclo[3.1.1]hept-2-ene	Polymer	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

68240084	Phenol, polymer with 3-methylene-6-(1-methylethyl)cyclohexene, 1-methyl-4-(1-methylethenyl)cyclohexene, 1-methyl-4-(1-methylethyl)-1,3-cyclohexadiene, 1-methyl-4-(1-methylethyl)-1,4-cyclohexadiene, 2-methyl-5-(1-methylethyl)-1,3-cyclohexadiene, 1-methyl-4	Polymer	CMP2
68259074	1-Heptanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-, ammonium salt	Organics	CMP2
68259143	1-Heptanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-methyl-	Organics	CMP2
68259154	1-Hexanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-N-methyl-	Organics	CMP2
68298135	1-Pentanesulfonamide, 1,1,2,2,3,3,4,4,5,5,5-undecafluoro-N-methyl-	Organics	CMP2
68298486	1,3-Benzodioxole, 2-hexyl-2-methyl-	Organics	CMP1
68298624	2-Propenoic acid, 2-[butyl[(heptadecafluorooctyl)sulfonyl]amino]ethyl ester, telomer with 2-[butyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, methyloxirane polymer with oxirane di-2-propenoate, methyloxirane polymer with oxirane mono-2-prop	Polymer	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	

68298782	2-Propenoic acid, 2-methyl-, 2-[[[[5-[[[2-[ethyl[(heptadecafluorooctyl)sulfonyl]amino]ethoxy]carbonyl]amino]-2-methylphenyl]amino]carbonyl]oxy]propyl ester, telomer with butyl 2-propenoate, 2-[[[[5-[[[2-[ethyl[(nonafluorobutyl)sulfonyl]amino]ethoxy]carbon	Polymer	CMP2
68299150	Stannane, dioctylbis[(1-oxoneodecyl)oxy]-	Organometallics	CMP2
68307879	Calcium, acetate hydrogenated tallow fatty acids complexes	UVCB	CMP2
68307891	Aziridine, homopolymer, reaction products with epichlorohydrin	Polymer	CMP1
68307982	Tail gas (petroleum), catalytic cracked distillate and catalytic cracked naphtha fractionation absorber	Petroleum	CMP3
68307993	Tail gas (petroleum), catalytic polymn. naphtha fractionation stabilizer	Petroleum	CMP1
68308054	Tail gas (petroleum), gas recovery plant deethanizer	Petroleum	CMP3
68308190	Fatty acids, C6-19-branched, copper(2++) salts	UVCB	CMP2
68308270	Fuel gases, refinery	Petroleum	CMP3
68308485	Amines, tallow alkyl, ethoxylated, phosphates	UVCB	CMP1

Legacy Assessment	PFA (PFOS) FINAL	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Rapid Screening 3	Rapid Screening 3	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Challenge	Batch 4	Current	

			Active
			Active
			Active

68309046	Fatty acids, soya, polymers with allyl alc., maleic anhydride and styrene, compds. with morpholine	Polymer	CMP1
68309342	Imidazolium compounds, 1-benzyl-4,5-dihydro-1-(hydroxyethyl)-2-nortall-oil alkyl, chlorides	UVCB	CMP2
68309955	Zirconate(2-), bis[carbonato(2-)-O]dihydroxy-, diammonium, (T-4)-	Inorganics	CMP3
68309955	Zirconate(2-), bis[carbonato(2-)-O]dihydroxy-, diammonium, (T-4)-	Inorganics	CMP3
68309999	Aluminate(1-), (2-ethyl-1-hexanolato)tris(2-propanolato)-, hydrogen, (T-4)-	Organometallics	CMP1
68310214	Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-, ether with α-[[(2-hydroxyethyl)[2-[[2-[(2-hydroxyethyl)octadecylamino]ethyl](2-hydroxy-2-phenylethyl)amino]ethyl]amino]methyl]benzenemethanol (2:1)	Polymer	CMP2
68310225	Cellulose, acetate butanoate, polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol], triethoxyphenylsilane and 3-(triethoxysilyl)-1-propanamine	Polymer	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Alkyl imidazolines and salts
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Remaining Priority (Generic)		Current	Inorganic - Ammonium
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

	Surfactants-Cationic		Supporting (RS3)
			Active

68318354	2,7-Naphthalenedisulfonic acid, 4-amino-3-[[4'-[(2,4-dihydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-[(4-sulfophenyl)azo]-, trisodium salt	Organics	CMP2
68329566	2-Propenoic acid, eicosyl ester, polymer with 2-[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl 2-propenoate, hexadecyl 2-propenoate, 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-	Polymer	CMP2
68332898	Aziridine, homopolymer, propoxylated, benzyl chloride-quaternized	Polymer	CMP2
68333222	Residues (petroleum), atmospheric	Petroleum	CMP1
68333255	Distillates (petroleum), hydrodesulfurized light catalytic cracked	Petroleum	CMP1
68333266	Clarified oils (petroleum), hydrodesulfurized catalytic cracked	Petroleum	CMP3
68333277	Distillates (petroleum), hydrodesulfurized intermediate catalytic cracked	Petroleum	CMP1
68333324	Phenol, mixed di-Me and mono-Me derivs., isobutenylated, distn. residues	UVCB	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Heavy Fuel Oils (8)	Current	PETROLEUM Substances with Product Use Previously Assessed
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Rapid Screening 3	Rapid Screening 3	Current	

			Active

68333404	Tung oil, polymer with boron trifluoride-phenol complex, formaldehyde, phenol, β-pinene and turpentine oil	Polymer	CMP2
68333813	Alkanes, C4-12	Petroleum	CMP3
68333880	Aromatic hydrocarbons, C9-17	Petroleum	CMP3
68333982	Coconut oil, ester with polyethylene glycol mono(nonylphenyl) ether	Polymer	CMP2
68334112	Fatty acids, tall oil, compds. with 2-[(2-hydroxyphenyl)methylene]hydrazinecarboximidamide	UVCB	CMP2
68334305	Fuels, diesel	Petroleum	CMP1
68379099	Benzenesulfonamide, ar-methyl-, polymer with formaldehyde and tetrahydroimidazo[4,5-d]imidazole-2,5(1H,3H)-dione	Polymer	CMP2
68390205	Fatty acids, sunflower-oil, polymers with adipic acid, caprolactam, diethylenetriamine and triethylenetetramine	Polymer	CMP2
68391059	Quaternary ammonium compounds, di-C12-18-alkyldimethyl, chlorides	UVCB	CMP3
68391082	Alcohols, C8-14, γ-ω-perfluoro	UVCB	CMP2
68391117	Pyridine, alkyl derivs.	UVCB	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
PSSA2	Other (27)	Current	PETROLEUM Substances with No Product Use
PSSA2	Gas Oils (20)	Current	PETROLEUM Gas Oils and Kerosenes
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (Generic)		Current	Quaternary ammonium compounds
Legacy Assessment	PFA (PFCA) FINAL	Current	
Challenge	Batch 12	Current	

			Active
			Active
	Surfactants-Cationic		Active

68391344	Formaldehyde, polymer with ammonia, methyloxirane, oxirane and phenol	Polymer	CMP1
68400011	Formic acid, compd. with 2-[2-[[4-[3-(4-chlorophenyl)-4,5-dihydro-1H-pyrazol-1-yl]phenyl]sulfonyl]ethoxy]-N,N-dimethyl-1-propanamine (1:1)	Organics	CMP2
68400146	Guanidine, cyano-, polymer with 1,2-ethanediamine sulfate (1:1) and formaldehyde	Polymer	CMP2
68400362	2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-6-[[4'-[(4-hydroxyphenyl)azo]-3,3'-dimethyl[1,1'-biphenyl]-4-yl]azo]-3-[(4-nitrophenyl)azo]-, disodium salt	Organics	CMP2
68409994	Gases (petroleum), catalytic cracked overheads	Petroleum	CMP3
68410004	Distillates (petroleum), crude oil	Petroleum	CMP3
68410059	Distillates (petroleum), straight-run light	Petroleum	CMP1
68410139	Distillates (petroleum), steam-cracked, C5-12 fraction, polymd.	Petroleum	CMP3
68410220	Fatty acids, C18-unsatd., dimers, reaction products with diethylenetriamine	Polymer	CMP2
68410639	Natural gas, dried	Petroleum	CMP3

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Other (27)	Current	PETROLEUM Substances with Product Use Previously Assessed
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Resins
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Substances with Product Use Previously Assessed

			Active
			Active
			Active
			Active

68410719	Raffinates (petroleum), catalytic reformer ethylene glycol-water countercurrent exts.	Petroleum	CMP1
68410968	Distillates (petroleum), hydrotreated middle, intermediate boiling	Petroleum	CMP1
68410979	Distillates (petroleum), light distillate hydrotreating process, low-boiling	Petroleum	CMP1
68410980	Distillates (petroleum), hydrotreated heavy naphtha, deisohexanizer overheads	Petroleum	CMP3
68411461	Benzenamine, N-phenyl-, reaction products with 2,4,4-trimethylpentene	UVCB	CMP2
68411621	Naphthalenesulfonic acids, polymers with formaldehyde and 4,4'-sulfonylbis[phenol]	Polymer	CMP1
68412022	2,5-Furandione, dihydro-, mono-C11-13-alkenyl derivs.	UVCB	CMP2
68412146	Octadecanoic acid, reaction products with 2-[(2-aminoethyl)amino]ethanol and urea	Polymer	CMP2
68412215	Neodecanoic acid, rare earth salts	UVCB	CMP1
68412226	Naphthalenesulfonic acid, di-C5-6-alkyl derivs., ammonium salts	UVCB	CMP1
68412248	Naphthalene, 1,2,3,4-tetrahydro-, C1-4-alkyl derivs.	UVCB	CMP1
68412486	2-Propanone, reaction products with diphenylamine	UVCB	CMP1
68412566	Platinum, chloro octanol complexes	UVCB	CMP1

Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Low Boiling Point Naphthas
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Carboxylic acid anhydrides
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 11	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			PSSA
			Active
Maleic anhydride/succinic anhydride			Supporting (RS3)

68412680	Phosphonic acid, perfluoro-C6-12-alkyl derivs.	UVCB	CMP2
68412839	Sulfuric acid, mono-C8-30-alkyl esters, compds. with triethanolamine	UVCB	CMP2
75673186	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[4'-[(1-hydroxy-4-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-, monolithium disodium salt	Organic-metal salt	CMP2
68424851	Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides	UVCB	CMP3
68425310	Gasoline (natural gas), natural	Petroleum	CMP3
68425354	Raffinates (petroleum), reformer, Lurgi unit-sepd.	Petroleum	CMP3
68425650	Aluminum, oxo(2-propanolato)-	Organometallics	CMP3
68425945	Residues (petroleum), catalytic reformer fractionator, sulfonated, polymers with formaldehyde, sodium salts	Petroleum	CMP3
68439452	Alcohols, C6-12, ethoxylated	Polymer	CMP3
68439463	Alcohols, C9-11, ethoxylated	Polymer	CMP3

Legacy Assessment	PFA (PFCA) FINAL	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Quaternary ammonium compounds
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
PSSA2	Other (27)	Current	PETROLEUM Individual Assessment
Polymer Approach		Current	Poly(alkoxylates/ethers)
Polymer Approach		Current	Poly(alkoxylates/ethers)

	Surfactants-Cationic		Active
			Active
			Active
			Active
			Active
Ethoxylates and polyethers - Alcohol ethoxylates	Surfactants- Non-ionic		Active
Ethoxylates and polyethers - Alcohol ethoxylates	Surfactants- Non-ionic		Active

68439509	Alcohols, C12-14, ethoxylated	Polymer	CMP3
68439576	Sulfonic acids, C14-16-alkane hydroxy and C14-16-alkene, sodium salts	UVCB	CMP3
68439725	Amines, C8-18 and C18-unsatd. alkyl, ethoxylated	Polymer	CMP3
68440733	Siloxanes and Silicones, di-Me, Me Ph, hydroxy-terminated	Polymer	CMP2
68441690	1,2-Ethanediamine, polymer with 1,3-diisocyanatomethylbenzene, reaction products with oleylamine	Polymer	CMP2
68442126	9-Octadecenoic acid (Z)-, 2-mercaptoethyl ester, reaction products with dichlorodimethylstannane, sodium sulfide(Na2S) and trichloromethylstannane	UVCB	CMP2
68442228	Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu) esters, zinc salts	UVCB	CMP2
68442682	Benzenamine, N-phenyl-, styrenated	UVCB	CMP2
68443107	Amines, C18-22-tert-alkyl, ethoxylated	UVCB	CMP1
68457136	Cobalt, borate neodecanoate complexes	UVCB	CMP2
68457794	Phosphorodithioic acid, mixed O,O-bis(iso-Bu and pentyl) esters, zinc salts	UVCB	CMP3

Polymer Approach		Current	Poly(alkoxylates/ethers)
Remaining Priority (Generic)		Current	Alkyl Sulfates and Olefin Sulfonate
Polymer Approach		Current	Poly(alkoxylates/ethers)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
Challenge	Batch 4	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (Generic)		Current	Dithiophosphate Alkyl Esters

Ethoxylates and polyethers - Alcohol ethoxylates	Surfactants- Non-ionic		Active
			Active
Ethoxylates and polyethers - Ethoxylated amine	Surfactants- Non-ionic		Active
			Enriching

68457794	Phosphorodithioic acid, mixed O,O-bis(iso-Bu and pentyl) esters, zinc salts	UVCB	CMP3
68458264	Tallow, hydrogenated, reaction products with polyethylene glycol	UVCB	CMP1
68458617	Rosin, maleated, polymer with p-tert-butylphenol and formaldehyde, zinc salt	Polymer	CMP1
68459994	1-Penten-3-one, 4-methyl-1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-	Organics	CMP1
68475581	Alkanes, C2-3	Petroleum	CMP3
68475592	Alkanes, C3-4	Petroleum	CMP3
68475707	Aromatic hydrocarbons, C6-8, naphtha-raffinate pyrolyzate-derived	Petroleum	CMP3
68475763	Flue dust, portland cement	UVCB	CMP3
68475796	Distillates (petroleum), catalytic reformed depentanizer	Petroleum	CMP3
68476266	Fuel gases	Petroleum	CMP1
68476299	Fuel gases, crude oil distillates	Petroleum	CMP3
68476302	Fuel oil, no. 2	Petroleum	CMP1
68476313	Fuel oil, no. 4	Petroleum	CMP1

Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Individual Assessment
Remaining Priority (RS3 RFA)		Current	Inorganic - Sector-Specific Inorganic UVCBs
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	

			Active
			Active
			Active
			Active
Aluminum			Active
			Active
			Active

68476324	Fuel oil, residues-straight-run gas oils, high-sulfur	Petroleum	CMP1
68476335	Fuel oil, residual	Petroleum	CMP1
68476346	Fuels, diesel, no. 2	Petroleum	CMP1
68476404	Hydrocarbons, C3-4	Petroleum	CMP3
68476448	Hydrocarbons, C>3	Petroleum	CMP3
68476460	Hydrocarbons, C3-11, catalytic cracker distillates	Petroleum	CMP1
68476471	Hydrocarbons, C2-6, C6-8 catalytic reformer	Petroleum	CMP3
68476493	Hydrocarbons, C2-4, C3-rich	Petroleum	CMP1
68476551	Hydrocarbons, C5-rich	Petroleum	CMP3
68476777	Lubricating oils, refined used	Petroleum	CMP3
68476857	Petroleum gases, liquefied	Petroleum	CMP1
68476868	Petroleum gases, liquefied, sweetened	Petroleum	CMP1
68477269	Wastes, petroleum	Petroleum	CMP3
68477305	Distillates (petroleum), catalytic reformer fractionator residue, intermediate-boiling	Petroleum	CMP3
68477316	Distillates (petroleum), catalytic reformer fractionator residue, low-boiling	Petroleum	CMP1

Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Other (27)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Low Boiling Point Naphthas
PSSA2	Refinery Reclaim Substances (5)	Current	PETROLEUM Used and Re-Refined oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
PSSA2	Refinery Reclaim Substances (5)	Current	PETROLEUM Concise Assessments
PSSA2	Gas Oils (20)	Current	PETROLEUM Gas Oils and Kerosenes
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Gas Oils and Kerosenes

			Active
			Active
			Active
			Active
			Active
			Active
			Active
			PSSA

68477338	Gases (petroleum), C3-4, isobutane-rich	Petroleum	CMP1
68477350	Distillates (petroleum), C3-6, piperylene-rich	Petroleum	CMP3
68477634	Extracts (petroleum), reformer recycle	Petroleum	CMP3
68477656	Gases (petroleum), amine system feed	Petroleum	CMP3
68477690	Gases (petroleum), butane splitter overheads	Petroleum	CMP1
68477703	Gases (petroleum), C2-3	Petroleum	CMP3
68477714	Gases (petroleum), catalytic-cracked gas oil depropanizer bottoms, C4-rich acid-free	Petroleum	CMP1
68477725	Gases (petroleum), catalytic-cracked naphtha debutanizer bottoms, C3-5-rich	Petroleum	CMP1
68477736	Gases (petroleum), catalytic cracked naphtha depropanizer overhead, C3-rich acid-free	Petroleum	CMP1
68477758	Gases (petroleum), catalytic cracker, C1-5-rich	Petroleum	CMP1
68477769	Gases (petroleum), catalytic polymd. naphtha stabilizer overhead, C2-4-rich	Petroleum	CMP1
68477770	Gases (petroleum), catalytic reformed naphtha stripper overheads	Petroleum	CMP1

Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Aromatic Extracts (9)	Current	PETROLEUM Substances with No Product Use
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	

			Active
			Active
			Active
			Active

68477792	Gases (petroleum), catalytic reformer, C1-4-rich	Petroleum	CMP3
68477816	Gases (petroleum), C6-8 catalytic reformer	Petroleum	CMP3
68477827	Gases (petroleum), C6-8 catalytic reformer recycle, hydrogen-rich	Petroleum	CMP3
68477838	Gases (petroleum), C3-5 olefinic-paraffinic alkylation feed	Petroleum	CMP3
68477850	Gases (petroleum), C4-rich	Petroleum	CMP1
68477861	Gases (petroleum), deethanizer overheads	Petroleum	CMP1
68477872	Gases (petroleum), deisobutanizer tower overheads	Petroleum	CMP1
68477894	Distillates (petroleum), depentanizer overheads	Petroleum	CMP1
68477907	Gases (petroleum), depropanizer dry, propene-rich	Petroleum	CMP3
68477918	Gases (petroleum), depropanizer overheads	Petroleum	CMP3
68477929	Gases (petroleum), dry sour, gas-concn.-unit-off	Petroleum	CMP3
68477930	Gases (petroleum), gas concn. reabsorber distn.	Petroleum	CMP1
68477941	Gases (petroleum), gas recovery plant depropanizer overheads	Petroleum	CMP3

PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)

			Active
			Active
			Active
			Active
			Active
			Active
			Active
			Active

68477952	Gases (petroleum), Girbatol unit feed	Petroleum	CMP3
68477974	Gases (petroleum), hydrogen-rich	Petroleum	CMP1
68478002	Gases (petroleum), recycle, hydrogen-rich	Petroleum	CMP1
68478013	Gases (petroleum), reformer make-up, hydrogen-rich	Petroleum	CMP1
68478057	Gases (petroleum), thermal cracking distn.	Petroleum	CMP1
68478126	Residues (petroleum), butane splitter bottoms	Petroleum	CMP1
68478159	Residues (petroleum), C6-8 catalytic reformer	Petroleum	CMP3
68478171	Residues (petroleum), heavy coker gas oil and vacuum gas oil	Petroleum	CMP1
68478217	Tail gas (petroleum), catalytic cracked clarified oil and thermal cracked vacuum residue fractionation reflux drum	Petroleum	CMP3
68478251	Tail gas (petroleum), catalytic cracker refractionation absorber	Petroleum	CMP1
68478262	Tail gas (petroleum), catalytic reformed naphtha fractionation stabilizer	Petroleum	CMP3
68478273	Tail gas (petroleum), catalytic reformed naphtha separator	Petroleum	CMP3

PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)

			Active
			Active
			Active
			Active
			Active

68478284	Tail gas (petroleum), catalytic reformed naphtha stabilizer	Petroleum	CMP3
68478295	Tail gas (petroleum), cracked distillate hydrotreater separator	Petroleum	CMP1
68478308	Tail gas (petroleum), hydrodesulfurized straight-run naphtha separator	Petroleum	CMP3
68478320	Tail gas (petroleum), saturate gas plant mixed stream, C4-rich	Petroleum	CMP1
68478331	Tail gas (petroleum), saturate gas recovery plant, C1-2-rich	Petroleum	CMP3
68478342	Tail gas (petroleum), vacuum residues thermal cracker	Petroleum	CMP1
68478455	1,4-Benzenediamine, N,N'-mixed tolyl and xylyl derivs.	UVCB	CMP1
68478535	Cadmium, benzoate p-tert-butylbenzoate complexes	UVCB	CMP2
68478557	Chromium, 2-ethylhexanoate heptanoate complexes	UVCB	CMP2
68478784	9-Octadecenoic acid (Z)-, reaction products with 2-amino-2-methyl-1-propanol	UVCB	CMP2
68478922	Platinum, 1,3-diethenyl-1,1,3,3-tetramethyldisiloxane complexes	UVCB	CMP2
68479049	1,3-Propanediamine, N-[3-(tridecyloxy)propyl]-, branched	UVCB	CMP3
68479801	Phenol, polymer with 1,2-cyclohexanediamine, formaldehyde and 1,6-hexanediamine	Polymer	CMP2

PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Challenge	Batch 11	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Fatty amides
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Aliphatic amines
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

			Active
			Active
			Active
			Supporting (RS3)
			Active

68510963	Guanidine, cyano-, polymer with 1,2-ethanediamine and formaldehyde, borate	Polymer	CMP1
68511239	Formaldehyde, polymer with 2-methylphenol, 3-methylphenol and 4-methylphenol, 6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate	Polymer	CMP1
68511762	2,5-Furandione, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine, butylated isopropylated, reaction products with triethylamine	Polymer	CMP2
68511922	9-Octadecenoic acid (Z)-, reaction products with diethylenetriamine, cyclized, di-Et sulfate-quaternized	UVCB	CMP3
68512130	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, brominated chlorinated	UVCB	CMP3
68512301	Phenol, methylstyrenated	UVCB	CMP1
68512345	Lignosulfonic acid, sodium salt, sulfomethylated	Polymer	CMP2
68512492	Cadmium zinc sulfide ((Cd,Zn)S), copper chloride-doped	UVCB	CMP2
68512629	Residues (petroleum), light vacuum	Petroleum	CMP3
68512787	Solvent naphtha (petroleum), light arom., hydrotreated	Petroleum	CMP3
68512914	Hydrocarbons, C3-4-rich, petroleum distillates	Petroleum	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (Generic)		Current	Quaternary ammonium compounds
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
145 PBiT		Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 2	Rapid Screening 2	Current	
PSSA2	Heavy Fuel Oils (8)	Current	PETROLEUM Substances with Product Use Previously Assessed
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Low Boiling Point Naphthas
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	

	Surfactants-Cationic		Active
			Active
			Active
			Active

68513020	Naphtha (petroleum), full-range coker	Petroleum	CMP1
68513031	Naphtha (petroleum), light catalytic reformed, arom.-free	Petroleum	CMP3
68513144	Gases (petroleum), catalytic reformed straight-run naphtha stabilizer overheads	Petroleum	CMP3
68513166	Gases (petroleum), hydrocracking depropanizer off, hydrocarbon-rich	Petroleum	CMP1
68513177	Gases (petroleum), light straight-run naphtha stabilizer off	Petroleum	CMP1
68513188	Gases (petroleum), reformer effluent high-pressure flash drum off	Petroleum	CMP1
68513199	Gases (petroleum), reformer effluent low-pressure flash drum off	Petroleum	CMP3
68513371	Fatty acids, tall-oil, polymers with diethylenetriamine and linoleic acid dimers	Polymer	CMP2
68513382	Fatty acids, tall-oil, polymers with diethylenetriamine, linoleic acid dimers and triethylenetetramine	Polymer	CMP2
68513393	Fatty acids, tall-oil, polymers with ethylenediamine, linoleic acid dimers, maleic anhydride, pentaerythritol, phthalic anhydride and soybean oil	Polymer	CMP1
68513633	Distillates (petroleum), catalytic reformed straight-run naphtha overheads	Petroleum	CMP3

Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Low Boiling Point Naphthas
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use

			Active
			Active
			Active
			Active

68513655	Butane, branched and linear	Petroleum	CMP3
68513666	Residues (petroleum), alkylation splitter, C4-rich	Petroleum	CMP3
68514318	Hydrocarbons, C1-4	Petroleum	CMP1
68514363	Hydrocarbons, C1-4, sweetened	Petroleum	CMP1
68514636	Naphthenic acids, cerium(4++) salts	UVCB	CMP2
68514794	Petroleum products, hydrofiner-powerformer reformates	Petroleum	CMP1
68514976	Rosin, maleated, polymer with ethylene glycol and methanol	Polymer	CMP1
68515402	1,2-Benzenedicarboxylic acid, benzyl C7-9-branched and linear alkyl esters	UVCB	CMP2
68515424	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters	UVCB	CMP1
68515673	Copper, 2-ethylhexanoate naphthenate 3,5,5-trimethylhexanoate complexes	UVCB	CMP2
68515844	Olivine, nickel green	UVCB	CMP2
68515899	Barium, carbonate nonylphenol complexes	UVCB	CMP2
68515935	Phenol, nonyl derivs., sulfides	UVCB	CMP2

PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Short Alkanes (Propane, Butane, Isobutane and Ethane)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Challenge	Batch 6	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Assessed/Managed Proposal (248)	PSL1 (Nickel and its Compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	

			Active
			Active
			Supporting (RS3)
			Supporting (RS3)

68516201	Naphtha (petroleum), steam-cracked middle arom.	Petroleum	CMP3
68516427	2-Propenoic acid, 2-methyl-, 2-[(1,1-dimethylethyl)amino]ethyl ester, polymer with methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate	Polymer	CMP2
68516438	2-Propenoic acid, 2-methyl-, polymer with 2-methylaziridine, methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate	Polymer	CMP2
68516643	Propanenitrile, 3-[[2-(acetyloxy)ethyl][4-[(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]amino]-	Organics	CMP2
68516870	Benzenesulfonic acid, 2,4-dimethyl-, polymer with formaldehyde and 4,4'-sulfonylbis[phenol], ammonium sodium salt	Polymer	CMP2
68517088	Glycine, N-(carboxymethyl)-N-[(3-ethenylphenyl)methyl]-, disodium salt, polymer with N-(carboxymethyl)-N-[(4-ethenylphenyl)methyl]glycine disodium salt, 1-(chloromethyl)-3-ethenylbenzene, 1-(chloromethyl)-4-ethenylbenzene, 1-(dichloromethyl)-3-ethenylbenz	Polymer	CMP1
68526829	Alkenes, C6-10, hydroformylation products, high-boiling	Petroleum	CMP3

PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Other (27)	Current	PETROLEUM Individual Assessment

			Active
			Active

68527151	Gases (petroleum), oil refinery gas distn. off	Petroleum	CMP3
68527162	Hydrocarbons, C1-3	Petroleum	CMP1
68527195	Hydrocarbons, C1-4, debutanizer fraction	Petroleum	CMP1
68527219	Naphtha (petroleum), clay-treated full-range straight-run	Petroleum	CMP3
68527220	Naphtha (petroleum), clay-treated light straight-run	Petroleum	CMP3
68527275	Naphtha (petroleum), full-range alkylate, butane-contg.	Petroleum	CMP1
68527786	Benzoic acid, 2-[[2-(phenylmethylene)heptylidene]amino]-, methyl ester	Organics	CMP2
68527797	7-Octen-2-ol, 8-(1H-indol-1-yl)-2,6-dimethyl-	Organics	CMP2
68527877	Formaldehyde, polymer with 2-ethoxyethanol and phenol	Polymer	CMP2
68540487	9,12-Octadecadienoic acid (Z,Z)-, dimer, compd. with N,N'-bis(2-aminoethyl)-1,2-ethanediamine	Polymer	CMP2
68540705	2-Naphthalenesulfonic acid, 6-hydroxy-, polymer with formaldehyde and methylphenol, sodium salt	Polymer	CMP1
68540716	Benzoic acid, 2-hydroxy-, polymer with formaldehyde, 2-methylphenol and nonylphenol	Polymer	CMP2

PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

			Active
			Active
			Active

75673197	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[4'-[(1-hydroxy-4-sulfo-2-naphthalenyl)azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-, dilithium monosodium salt	Organic-metal salt	CMP2
68541219	9,12-Octadecadienoic acid (Z,Z)-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP2
68541775	Decanedioic acid, polymer with 2-aminoethanol, 1,2-ethanediamine and (Z,Z)-9,12-octadecadienoic acid dimer	Polymer	CMP2
68551382	Balsams, copaiba, sulfurized, silver salts	UVCB	CMP2
68551393	Balsams, Douglas-fir, mixed with turpentine oil, titanium salts	UVCB	CMP2
68551428	Fatty acids, C6-19-branched, manganese salts	UVCB	CMP3
68551440	Fatty acids, C6-19-branched, zinc salts	UVCB	CMP1
68551702	Castor oil, polymer with p-tert-butylphenol, formaldehyde and tung oil, zinc salt	Polymer	CMP1
68552998	Fatty acids, vegetable-oil, polymers with phthalic anhydride and rosin	Polymer	CMP2
68553004	Fuel oil, no. 6	Petroleum	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Manganese (joint assessment)
Challenge	Batch 8	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	

			Active

68553140	Hydrocarbons, C8-11	Petroleum	CMP3
68553606	Naphthenic acids, vanadyl complexes	UVCB	CMP1
68553786	Oils, oiticica, polymers with boron trifluoride-phenol complex, formaldehyde, phenol, β-pinene and turpentine oil	Polymer	CMP2
68554187	Rosin, fumarated, polymer with glycerol, ammonium salt	Polymer	CMP2
68555624	2-Butenal, 2-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-	Organics	CMP2
68555726	1-Pentanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,5-undecafluoro-N-(2-hydroxyethyl)-	Organics	CMP2
68555737	1-Heptanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-	Organics	CMP2
68555759	1-Hexanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-N-(2-hydroxyethyl)-N-methyl-	Organics	CMP2
68555760	1-Heptanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-N-methyl-	Organics	CMP2
68555817	1-Propanaminium, N,N,N-trimethyl-3-[[(pentadecafluoroheptyl)sulfonyl]amino]-, chloride	Organics	CMP2

PSSA2	Other (27)	Current	PETROLEUM Low Boiling Point Naphthas
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	

			Active

68555862	Benzenesulfonic acid, 4-[[5-methoxy-4-[(4-methoxyphenyl)azo]-2-methylphenyl]azo]-, sodium salt	Organics	CMP2
68555908	2-Propenoic acid, butyl ester, polymer with 2-[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl 2-propenoate, 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(tri	Polymer	CMP2
68555919	2-Propenoic acid, 2-methyl-, 2-[ethyl[(heptadecafluorooctyl)sulfonyl]amino]ethyl ester, polymer with 2-[ethyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl	Polymer	CMP2
68555920	2-Propenoic acid, 2-methyl-, 2-[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester, polymer with 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[methyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[me	Polymer	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	

68583584	Ethanamine, N-ethyl-N-hydroxy-, reaction products with hexamethylcyclotrisiloxane, silica and 1,1,1-trimethyl-N-(trimethylsilyl)silanamine	UVCB	CMP1
68584225	Benzenesulfonic acid, C10-16-alkyl derivs.	UVCB	CMP3
68584258	Benzenesulfonic acid, C10-16-alkyl derivs., compds. with triethanolamine	UVCB	CMP3
68584758	2-Propenoic acid, 2-methyl-, methyl ester, polymer with oxiranylmethyl 2-methyl-2-propenoate, ammonia-modified	Polymer	CMP1
68585035	9-Octadecenoic acid (Z)-, reaction products with Bu alc., silicic acid (H4SiO4) tetraethyl ester and triethanolamine	UVCB	CMP1
68585284	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with 3,3'-[oxybis(2,1-ethanediyloxy)]bis[1-propanamine]	Polymer	CMP1

Challenge	Batch 12	Current	
Remaining Priority (Generic)		Current	Alkyl aryl sulfonates/LABS and derivatives
Remaining Priority (Generic)		Current	Alkyl aryl sulfonates/LABS and derivatives
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

LABS	US HPV LABs		Active- TTC fail: check for existing HC partner info.
LABS	C10-C16 SIDS		Active- TTC fail: check for existing HC partner info.

68585320	Platinate(2-), hexachloro-, (OC-6-11)-, dihydrogen, reaction products with 2,4,6,8-tetraethenyl-2,4,6,8-tetramethylcyclotetrasiloxane	UVCB	CMP2
68585342	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-hydroxy-, C10-16-alkyl ethers, sodium salts	Polymer	CMP3
68585820	Yttrium oxide (Y2O3), europium-doped	UVCB	CMP1
68586141	2-Propenoic acid, 2-[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester, telomer with 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, α-(2-methyl-1-oxo-2-propenyl)-ω-hydroxypoly(oxy-1,2-ethanediyl), α-(2-methyl-1-oxo-2-propenyl)-ω-[(2-m	Polymer	CMP2
68602835	Gases (petroleum), C1-5, wet	Petroleum	CMP1
68602846	Gases (petroleum), secondary absorber off, fluidized catalytic cracker overheads fractionater	Petroleum	CMP1
68603009	Distillates (petroleum), thermal cracked naphtha and gas oil	Petroleum	CMP3
68603087	Naphtha (petroleum), arom.-contg.	Petroleum	CMP3
68603429	Amides, coco, N,N-bis(hydroxyethyl)	UVCB	CMP3

Rapid Screening 3	Rapid Screening 3	Current	
Polymer Approach		Current	Poly(alkoxylates/ethers)
Rapid Screening 1	Rapid Screening 1	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Low Boiling Point Naphthas
Remaining Priority (Generic)		Current	Alkanolamines and Fatty Alkanolamides

Ethoxylates and polyethers - Sulfates and sulfonates of alcohol ethoxylates			Active
			Active
			Active
			Active

68603598	Amines, C11-14-tert-alkyl, reaction products with maleic anhydride-tetradecene polymer	Polymer	CMP1
68603645	Amines, N-(hydrogenated tallow alkyl)trimethylenedi-	UVCB	CMP2
68603758	Amines, N-tallow alkyltrimethylenedi-, propoxylated	Polymer	CMP3
68604068	Castor oil, hydrogenated, polymer with ethylenediamine, 12-hydroxyoctadecanoic acid and sebacic acid	Polymer	CMP2
68604568	Octanoic acid, branched, lead salts, basic	UVCB	CMP2
68605925	Fatty acids, tall-oil, reaction products with polyethylenepolyamines, compds. with polyethylene glycol decyl ether phosphate	Polymer	CMP2
68606111	Gasoline, straight-run, topping-plant	Petroleum	CMP1
68606268	Hydrocarbons, C3	Petroleum	CMP3
68606279	Gases (petroleum), alkylation feed	Petroleum	CMP1
68606348	Gases (petroleum), depropanizer bottoms fractionation off	Petroleum	CMP3
68606780	Naphthenic acids, esters with polytriethanolamine	Polymer	CMP2
68607114	Petroleum products, refinery gases	Petroleum	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Aliphatic amines
Polymer Approach		Current	Poly(alkoxylates/ethers)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	

			Supporting (RS3)
Ethoxylates and polyethers - Ethoxylated amine	Surfactants- Non-ionic		Active
			Active
			Active

68607307	Residues (petroleum), topping plant, low-sulfur	Petroleum	CMP3
68608140	Sulfonamides, C4-8-alkane, perfluoro, N-ethyl-N-(hydroxyethyl), reaction products with 1,1'-methylenebis[4-isocyanatobenzene]	UVCB	CMP2
68608264	Sulfonic acids, petroleum, sodium salts	UVCB	CMP3
68608322	Terpenes and Terpenoids, cedarwood-oil	UVCB	CMP3
68608333	Terpenes and Terpenoids, cedarwood-oil, hydroxy, acetates	UVCB	CMP2
68608775	Benzenamine, 2-ethyl-N-(2-ethylphenyl)-, (tripropenyl) derivs.	UVCB	CMP2
68608797	Benzenamine, N-phenyl-, (tripropenyl) derivs.	UVCB	CMP2
68608935	C.I. Pigment Violet 48	UVCB	CMP2
68609030	Copper, C6-19-branched carboxylate naphthenate complexes	UVCB	CMP2
68609121	1,2-Ethanediamine, N-(2-aminoethyl)-, reaction products with aniline and polyethylene-polypropylene glycol ether with sucrose	UVCB	CMP1

PSSA2	Heavy Fuel Oils (8)	Current	PETROLEUM Substances with No Product Use
Legacy Assessment	PFA (PFOS) FINAL	Current	
Remaining Priority (Generic)		Current	Alkyl aryl sulfonates/LABS and derivatives
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Copper (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	

			Active
US HPV Petroleum Additive Alkaryl Sulfonate Category	US HPV Petroleum Additive Alkaryl Sulfonate Category		Active
Sesquiterpenes			Active- TTC fail: check for existing HC partner info.
Sesquiterpenes-cyclic			Supporting (RS3)
			Supporting (RS3)

68609245	Formaldehyde, polymer with benzenamine, propoxylated	Polymer	CMP2
68610071	Formaldehyde, polymers with isobutylenated phenol	Polymer	CMP2
68610106	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with (Z)-N-9-octadecenyl-1,3-propanediamine	Polymer	CMP1
68610139	C.I. Pigment Violet 47	UVCB	CMP2
68610242	C.I. Pigment Yellow 157	UVCB	CMP2
68610286	1,3-Propanediamine, N-octadecyl-, carboxymethyl derivs.	UVCB	CMP1
68610559	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane and phenyloxirane, reaction products with 4,4'-methylenebis[benzenamine]	Polymer	CMP2
68610753	2-Propenoic acid, 2-methyl-, methyl ester, polymer with 2-mercaptoethanol, reaction products with ammonia and N,N',2-tris(6-isocyanatohexyl)imidodicarbonic diamide	Polymer	CMP2
68611234	3-Pentanone, 1-(2,6,6-trimethyl-2-cyclohexen-1-yl)-, reaction products with 2-propyn-1-ol	UVCB	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Titanium
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	Musks (Macro/Poly cyclic)

			Supporting (RS3)
Polycyclic musks			Supporting (RS3)

68611245	Phenol, polymer with formaldehyde, magnesium oxide complex	Polymer	CMP1
68611701	Zinc sulfide (ZnS), copper chloride-doped	UVCB	CMP3
68611723	Zinc, C6-19-branched carboxylate naphthenate complexes	UVCB	CMP2
75673346	1-Naphthalenesulfonic acid, 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-hydroxy-, dilithium salt	Organic-metal salt	CMP2
68647585	Aluminum, benzoate hydrogenated tallow fatty acid iso-Pr alc. complexes	UVCB	CMP3
68647609	Hydrocarbons, C>4	Petroleum	CMP3
68647676	Sesquiterpenes and Sesquiterpenoids, guaiac wood-oil	UVCB	CMP2
68648442	Pyrethrins and Pyrethroids, manufg.-residues	UVCB	CMP2
68648533	Resin acids and Rosin acids, hydrogenated, esters with triethylene glycol	UVCB	CMP1
68648873	Benzene, C10-16-alkyl derivs.	UVCB	CMP3
68649003	Benzenesulfonic acid, mono-C9-17-branched alkyl derivs., compds. with 2-propanamine	UVCB	CMP3

Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Aluminum (joint assessment)
PSSA2	Other (27)	Current	PETROLEUM Substances with No Product Use
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Rapid Screening 3	Rapid Screening 3	Current	
Challenge	Batch 10	Current	
Remaining Priority (Generic)		Current	Linear Alkyl Benzenes (LAB) and Derivatives
Remaining Priority (RS1 RFA)		Current	Alkyl aryl sulfonates/LABS and derivatives

			Active
			Active
			Active
Sesquiterpenes alcohols			Supporting (RS3)
	Intermediate (LAS)		Active
	Surfactants- Anionic		Active- TTC fail: check for existing HC partner info.

68649116	1-Decene, dimer, hydrogenated	UVCB	CMP3
68649263	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-, reaction products with N-ethyl-1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-1-butanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N	UVCB	CMP2
68649423	Phosphorodithioic acid, O,O-di-C1-14-alkyl esters, zinc salts	UVCB	CMP3
68649423	Phosphorodithioic acid, O,O-di-C1-14-alkyl esters, zinc salts	UVCB	CMP3
68649489	Paraffin waxes and Hydrocarbon waxes, oxidized, lithium salts	Petroleum	CMP3
68649489	Paraffin waxes and Hydrocarbon waxes, oxidized, lithium salts	Petroleum	CMP3

Remaining Priority (Generic)		Current	INDIVIDUAL - 1-Decene, dimer, hydrogenated
Legacy Assessment	PFA (PFOS) FINAL	Current	
Remaining Priority (Generic)		Current	Dithiophosphate Alkyl Esters
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	Inorganic - Lithium
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	PETROLEUM Petrolatum/Wax Salts

	Lubricants/Greases		Active- TTC fail: check for existing HC Partner info.
			Enriching
			Active
			Active- Also active in PETROLEUM PETROLATUM/WAX SALTS
			Supporting- Active in INORGANIC - LITHIUM

68650486	Fatty acids, C18-unsatd., dimers, polymers with C18-unsatd. alkyl amine dimers and ethylenediamine	Polymer	CMP2
75673357	1-Naphthalenesulfonic acid, 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[4-hydroxy-, monolithium monosodium salt	Organic-metal salt	CMP2
68738998	Benzoic acid, 2-[[[2,4(or 3,5)-dimethyl-3-cyclohexen-1-yl]methylene]amino]-, methyl ester	Organics	CMP2
68782978	Distillates (petroleum), hydrofined lubricating-oil	Petroleum	CMP3
68782990	Extracts (petroleum), heavy clarified oil solvent, condensed-ring-arom.-contg.	Petroleum	CMP3
68783039	Extracts (petroleum), light clarified oil solvent, condensed-ring-arom.-contg.	Petroleum	CMP3
68783062	Gases (petroleum), hydrocracking low-pressure separator	Petroleum	CMP3
68783073	Gases (petroleum), refinery blend	Petroleum	CMP3
68783084	Gas oils (petroleum), heavy atmospheric	Petroleum	CMP1
68783119	Naphtha (petroleum), light polymn.	Petroleum	CMP3
68783120	Naphtha (petroleum), unsweetened	Petroleum	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use
PSSA2	Aromatic Extracts (9)	Current	PETROLEUM Substances with No Product Use
PSSA2	Aromatic Extracts (9)	Current	PETROLEUM Substances with No Product Use
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	

			Active
			Active
			Active
			Active
			Active
			Active

68783379	Fatty acids, C16-18, lithium salts	UVCB	CMP3
68783619	Fuel gases, refinery, sweetened	Petroleum	CMP3
68783620	Fuel gases, refinery, unsweetened	Petroleum	CMP3
68783642	Gases (petroleum), catalytic cracking	Petroleum	CMP3
68783653	Gases (petroleum), C2-4, sweetened	Petroleum	CMP3
68783664	Naphtha (petroleum), light, sweetened	Petroleum	CMP3
68783722	Linseed oil, epoxidized, polymer with acrylic acid	Polymer	CMP1
68783960	Sulfonic acids, petroleum, calcium salts, overbased	UVCB	CMP3
68784032	Aluminum, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)xanthylium benzoate complexes	UVCB	CMP1
68784178	Isooctadecanoic acid, reaction products with tetraethylenepentamine	UVCB	CMP3
68784316	Phosphorodithioic acid, mixed O,O-bis(sec-Bu and 1,3-dimethylbutyl) esters, zinc salts	UVCB	CMP3

Remaining Priority (Generic)		Current	Inorganic - Lithium
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Alkyl aryl sulfonates/LABS and derivatives
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Fatty amides
Remaining Priority (Generic)		Current	Dithiophosphate Alkyl Esters

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti	Surfactants- Anionic		Active
			Active
			Active
			Active
			Active
			Active
US HPV Petroleum Additive Alkaryl Sulfonate Category	US HPV Petroleum Additive Alkaryl Sulfonate Category		Active
			Active- TTC fail: check for existing HC partner info.
			Enriching

68784316	Phosphorodithioic acid, mixed O,O-bis(sec-Bu and 1,3-dimethylbutyl) esters, zinc salts	UVCB	CMP3
68784601	Chromic acid (H2Cr2O7), disodium salt, reaction products with [1R-[1α(R),2β,4aβ,8aα]]-α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-1-naphthalenepropanol, hydrogenated	UVCB	CMP2
68784805	Terpineol, sulfurized	UVCB	CMP1
68784838	Yttrium oxide sulfide (Y2O2S), europium-doped	UVCB	CMP2
68814471	Waste gases, refinery vent	Petroleum	CMP3
68814675	Gases (petroleum), refinery	Petroleum	CMP1
68814879	Distillates (petroleum), full-range straight-run middle	Petroleum	CMP3
68814891	Extracts (petroleum), heavy paraffinic distillates, solvent-deasphalted	Petroleum	CMP3
68814904	Gases (petroleum), platformer products separator off	Petroleum	CMP3
68815098	Naphthenic acids, vanadium salts	UVCB	CMP2
68815101	Petroleum, sulfurized	Petroleum	CMP3
68834026	2-Anthracenesulfonic acid, 1-amino-4-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]amino]-9,10-dihydro-9,10-dioxo-	Organics	CMP1

Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
PSSA2	Aromatic Extracts (9)	Current	PETROLEUM Substances with No Product Use
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Rapid Screening 2	Rapid Screening 2	Current	
PSSA2	Other (27)	Current	PETROLEUM Individual Assessment
Rapid Screening 1	Rapid Screening 1	Current	

			Active
			Active
			Active
			Active
			Active
			Active

68845023	Benzoic acid, 2-[[(2,4-dimethyl-3-cyclohexen-1-yl)methylene]amino]-, methyl ester	Organics	CMP1
68845330	Cyclohexane, 1-ethenyl-1-methyl-2-(1-methylethenyl)-4-(1-methylethyl)-, didehydro deriv.	Organics	CMP2
68855549	Kieselguhr, soda ash flux-calcined	UVCB	CMP3
68859256	C.I. Pigment Yellow 37	UVCB	CMP2
68867629	2-Propenoic acid, 2-methyl-, 2-[ethyl[(heptadecafluorooctyl)sulfonyl]amino]ethyl ester, telomer with 2-[ethyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl	Polymer	CMP2
68877292	Cyclohexanol, (1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-	Organics	CMP3
68877316	2-Propenoic acid, 2-methyl-, butyl ester, polymer with methyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and 2-sulfoethyl 2-methyl-2-propenoate	Polymer	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 1	Rapid Screening 1	Current	

Miscellaneous	Fragrance		Supporting (RS3)
			Active
Miscellaneous	Fragrance		Active

68877327	2-Propenoic acid, 2-methyl-, 2-[ethyl[(heptadecafluorooctyl)sulfonyl]amino]ethyl ester, polymer with 2-[ethyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl	Polymer	CMP2
68877634	Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl)azo]-5-[(2-cyanoethyl)-2-propenylamino]-4-methoxyphenyl]-	Organics	CMP2
68890971	Aziridine, homopolymer, compd. with (chloromethyl)benzene	Polymer	CMP2
68891010	Benzenesulfonamide, ar-methyl-, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine, butylated	Polymer	CMP2
68891054	Ethene, tetrafluoro-, homopolymer, α-fluoro-ω-(2-hydroxyethyl)-, citrate, reaction products with 1,6-diisocyanatohexane	Polymer	CMP2
68891963	Chromium, diaquatetrachloro[μ-[N-ethyl-N-[(heptadecafluorooctyl)sulfonyl]glycinato-O1:O1']]-μ-hydroxybis(2-methylpropanol)di-	Organometallics	CMP2

Legacy Assessment	PFA (PFOS) FINAL	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	

68891974	Chromium, diaquatetrachloro[μ-[N-ethyl-N-[(pentadecafluoroheptyl)sulfonyl]glycinato-O1:O1']]-μ-hydroxybis(2-propanol)-	Organometallics	CMP3
68891985	Chromium, diaquatetrachloro[μ-[N-ethyl-N-[(tridecafluorohexyl)sulfonyl]glycinato-O1:O1']]-μ-hydroxybis(2-propanol)di-	Organometallics	CMP3
68891996	Chromium, diaquatetrachloro[μ-[N-ethyl-N-[(undecafluoropentyl)sulfonyl]glycinato-O1:O1']]-μ-hydroxybis(2-propanol)di-	Organometallics	CMP3
68892002	Benzoic acid, 2-hydroxy-, polymer with 4-(1,1-dimethylethyl)phenol, formaldehyde and 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP1
68900970	Chromium, diaquatetrachloro[μ-[N-ethyl-N-[(nonafluorobutyl)sulfonyl]glycinato-O1:O1']]-μ-hydroxybis(2-propanol)di-	Organometallics	CMP3
68901224	Cyclohexanone, 4-[(3,3-dimethylbicyclo[2.2.1]hept-2-yl)methyl]-2-methyl-	Organics	CMP2
68907197	Azulene, 1,2,3,4,5,6,7,8-octahydro-1,4-dimethyl-7-(1-methylethyl)-, didehydro deriv.	Organics	CMP1
68908883	Benzene, ethyl-, benzylated	UVCB	CMP2

Remaining Priority (Generic)	PSL1 (Chromium and its compounds)	Current	Inorganic - Chromium
Remaining Priority (Generic)	PSL1 (Chromium and its compounds)	Current	Inorganic - Chromium
Remaining Priority (Generic)	PSL1 (Chromium and its compounds)	Current	Inorganic - Chromium
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)	PSL1 (Chromium and its compounds)	Current	Inorganic - Chromium
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Arenes

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
Miscellaneous	Fragrance		Supporting (RS3)
			Supporting (RS3)

68909137	Bastnaesite, calcined conc.	UVCB	CMP2
68910112	Benzenemethanol, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, reaction products with 1,3,5-trimethylbenzene	UVCB	CMP1
68910441	Sulfite liquors and Cooking liquors, spent, alkali-sulfur dioxide-treated, zinc salts	UVCB	CMP1
68910678	Rosin, fumarated maleated, polymer with formaldehyde, potassium sodium salt	Polymer	CMP2
68911580	Gases (petroleum), hydrotreated sour kerosine depentanizer stabilizer off	Petroleum	CMP1
68911591	Gases (petroleum), hydrotreated sour kerosine flash drum	Petroleum	CMP3
68915811	Linseed oil, polymer with bisphenol A, bisphenol A diglycidyl ether, diethylenetriamine, formaldehyde, glycidyl Ph ether and pentaethylenehexamine	Polymer	CMP2
68915968	Distillates (petroleum), heavy straight-run	Petroleum	CMP3
68915979	Gas oils (petroleum), straight-run, high-boiling	Petroleum	CMP3
68916143	Oils, amyris, acetylated	UVCB	CMP2
68916303	Balsams, Douglas-fir, sulfurized, rhodium salts	UVCB	CMP1
68916314	Balsams, Douglas-fir, sulfurized, ruthenium salts	UVCB	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Rare Earth Elements (including Lanthanides)
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
PSSA2	Gas Oils (20)	Current	PETROLEUM Gas Oils and Kerosenes
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	

			Supporting (RS3)
			Active
			Active
			Active
Sesquiterpene alcohols			Supporting (RS3)

68916325	Balsams, mixed copaiba and Douglas-fir, sulfurized, silver salts	UVCB	CMP2
68916358	Balsams, copaiba, sulfurized, platinum salts	UVCB	CMP1
68917293	Terpenes and Terpenoids, clove-oil	UVCB	CMP3
68917657	Terpenes and Terpenoids, vetiver-oil	UVCB	CMP3
68917759	Oils, wintergreen	UVCB	CMP3
68918070	Sulfonic acids, petrolatum, sodium salts	UVCB	CMP2
68918694	Petrolatum (petroleum), oxidized, zinc salt	Petroleum	CMP3
68918694	Petrolatum (petroleum), oxidized, zinc salt	Petroleum	CMP3
68918990	Gases (petroleum), crude oil fractionation off	Petroleum	CMP1
68919017	Gases (petroleum), distillate unifiner desulfurization stripper off	Petroleum	CMP3
68919028	Gases (petroleum), fluidized catalytic cracker fractionation off	Petroleum	CMP1

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (Generic)		Current	Salicylates
Rapid Screening 3	Rapid Screening 3	Current	
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	Inorganic - Zinc (joint assessment)
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	PETROLEUM Petrolatum/Wax Salts
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	

Phenylpropene/Bicyclic sesquiterpenes			Active
Sesquiterpenes			Active
Methy salicylate			Active- TTC fail: check for existing HC partner info.
			Active- active in PETROLUEM PETROLATUM/WAX SALTS
			Supporting- active in INORGANIC - ZINC
			Active

68919039	Gases (petroleum), fluidized catalytic cracker scrubbing secondary absorber off	Petroleum	CMP3
68919040	Gases (petroleum), heavy distillate hydrotreater desulfurization stripper off	Petroleum	CMP1
68919051	Gases (petroleum), light straight run gasoline fractionation stabilizer off	Petroleum	CMP3
68919073	Gases (petroleum), platformer stabilizer off, light ends fractionation	Petroleum	CMP3
68919084	Gases (petroleum), preflash tower off, crude distn.	Petroleum	CMP1
68919108	Gases (petroleum), straight-run stabilizer off	Petroleum	CMP1
68919120	Gases (petroleum), unifiner stripper off	Petroleum	CMP3
68919153	Hydrocarbons, C6-12, benzene-recovery	Petroleum	CMP3
68919175	Hydrocarbons, C12-20, catalytic alkylation by-products	Petroleum	CMP3
68919379	Naphtha (petroleum), full-range reformed	Petroleum	CMP1
68919391	Natural gas condensates	Petroleum	CMP1
68920069	Hydrocarbons, C7-9	Petroleum	CMP3
68920105	Fats, animal, mixed with vegetable oils, deodorizer distillates	UVCB	CMP2

PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
PSSA2	Other (27)	Current	PETROLEUM Gas Oils and Kerosenes
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Low Boiling Point Naphthas
Rapid Screening 3	Rapid Screening 3	Current	

			Active
			Active
			Active
			Active
			Active
			Active
			Active

68920241	Fatty acids, dehydrated castor-oil, polymers with bisphenol A, epichlorohydrin, fumaric acid and rosin	Polymer	CMP2
68920412	Fatty acids, tall-oil, reaction products with polyethylenepolyamines, compds. with polyethylene glycol monooctyl ether phosphate	Polymer	CMP2
68920707	Alkanes, C6-18, chloro	UVCB	CMP2
68920718	Alkenes, C8-30, bromo	UVCB	CMP1
68921073	Distillates (petroleum), hydrotreated light catalytic cracked	Petroleum	CMP3
68921084	Distillates (petroleum), light straight-run gasoline fractionation stabilizer overheads	Petroleum	CMP3
68921459	Benzenamine, N-phenyl-, reaction products with styrene and 2,4,4-trimethylpentene	UVCB	CMP1
68921686	Spinels, aluminum chromium magnesium, mixed with periclase	UVCB	CMP2
68922098	Cyclohexanol, 2-methoxy-4-(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)-	Organics	CMP2
75752179	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis(azo)]bis[5-amino-4-hydroxy-, trilithium monosodium salt	Organic-metal salt	CMP2
68928803	Benzene, 1,1'-oxybis-, heptabromo deriv.	Organics	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Assessed/Managed Proposal (248)	PSL1 (chlorinated paraffins)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Other (27)	Current	PETROLEUM Gas Oils and Kerosenes
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Challenge	Batch 4	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Legacy Assessment	Pilot (PBDE) FINAL	Current	

			Active
			Active

68929077	Benzothiazolium, 2-[[4-[ethyl(2-hydroxyethyl)amino]phenyl]azo]-5-methoxy-3-methyl-, methyl sulfate (salt)	Organics	CMP2
83221389	Benzenesulfonamide, 4-[[4-[[4-(2-hydroxybutoxy)-3-methylphenyl]azo]phenyl]amino]-3-nitro-N-(phenylsulfonyl)-, monolithium salt	Organic-metal salt	CMP2
68937020	1H-Imidazole-1-ethanol, 4,5-dihydro-, 2-C15-17-unsatd. alkyl derivs., acetates (salts)	UVCB	CMP1
68937315	4,6,10-Dodecatrien-3-one, 7,11-dimethyl-, cyclized, by-products from, fractionation residues	Polymer	CMP2
68937519	Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, reaction products with ammonia, octamethylcyclotetrasiloxane and silica	UVCB	CMP1
68937906	Fatty acids, C18-unsatd., trimers	UVCB	CMP3
68938421	Paraffin waxes and Hydrocarbon waxes, chloro, reaction products with naphthalene	UVCB	CMP2
68938512	Siloxanes and Silicones, 3-cyanopropyl Me, di-Me	UVCB	CMP1
68951677	Alcohols, C14-15, ethoxylated	Polymer	CMP3

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Challenge	Batch 12	Current	
Remaining Priority (Generic)		Current	Fatty acids and salts
Rapid Screening 3	Rapid Screening 3	Current	
145 PBiT		Current	
Polymer Approach		Current	Poly(alkoxylates/ethers)

			Active
Ethoxylates and polyethers - Alcohol ethoxylates	Surfactants- Non-ionic		Active

68951995	Siloxanes and Silicones, di-Me, Me vinyl, mono(vinyl group)-terminated	Polymer	CMP2
68952001	Siloxanes and Silicones, di-Me, mono(vinyl group)-terminated	Polymer	CMP2
68952023	Siloxanes and Silicones, Me 3,3,3-trifluoropropyl, Me vinyl, hydroxy-terminated	UVCB	CMP1
68952330	Tar acids, cresylic, C8-rich, phosphates	UVCB	CMP2
68952794	Tail gas (petroleum), catalytic hydrodesulfurized naphtha separator	Petroleum	CMP1
68952807	Tail gas (petroleum), straight-run naphtha hydrodesulfurizer	Petroleum	CMP3
68952909	1-Propanaminium, N,N-bis(2-aminoethyl)-2-hydroxy-N-methyl-, N,N'-ditallow acyl derivs., Me sulfates (salts)	UVCB	CMP2
68953582	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, salts with bentonite	UVCB	CMP3
68953742	Aziridine, homopolymer, ethoxylated, phosphonomethylated, sodium salt	Polymer	CMP2
68953844	1,4-Benzenediamine, N,N'-mixed Ph and tolyl derivs.	UVCB	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Challenge	Batch 11	Current	
Rapid Screening 3	Rapid Screening 3	Current	Phosphoric acid derivatives
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Rapid Screening 3	Rapid Screening 3	Current	Aliphatic amines
Remaining Priority (Generic)		Current	Quaternary ammonium compounds
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Challenge	Batch 11	Current	

			Supporting (RS3)
			Active
			Supporting (RS3)
Organoclays	Surfactants-Cationic		Active

68954596	9-Octadecenoic acid (Z)-, reaction products with 2-[(2-aminoethyl)amino]ethanol, compds. with di-Et sulfate	UVCB	CMP2
68954745	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, 2-(1-methylethyl)-1H-imidazole-modified	Polymer	CMP1
68955271	Distillates (petroleum), petroleum residues vacuum	Petroleum	CMP1
68955282	Gases (petroleum), light steam-cracked, butadiene conc.	Petroleum	CMP3
68955340	Gases (petroleum), straight-run naphtha catalytic reformer stabilizer overhead	Petroleum	CMP3
68955351	Naphtha (petroleum), catalytic reformed	Petroleum	CMP1
68955362	Residues (petroleum), steam-cracked, resinous	Petroleum	CMP3
68955544	Amines, C16-22-tert-alkyl	UVCB	CMP2
68955782	Balsams, copaiba, sulfurized, gold salts	UVCB	CMP1
68956127	Fatty acids, C18-unsatd., dimers, distn. lights	UVCB	CMP2
68956650	Naphthenic acids, polymers with ethylenimine, compds. with linoleic acid dimer	Polymer	CMP2
68956707	Petroleum products, C5-12, reclaimed, wastewater treatment	Petroleum	CMP3
68956809	Resin acids and Rosin acids, bismuth salts	UVCB	CMP1

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
PSSA2	Heavy Fuel Oils (8)	Current	PETROLEUM Concise Assessments
Rapid Screening 3	Rapid Screening 3	Current	Aliphatic amines
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
PSSA2	Refinery Reclaim Substances (5)	Current	PETROLEUM Concise Assessments
Rapid Screening 1	Rapid Screening 1	Current	

			Active
			Active
			Active
			Supporting (RS3)
			Active

68957119	Soybean oil, polymer with formaldehyde, glycerol, isophthalic acid and melamine	Polymer	CMP1
68957608	1-Pentanesulfonamide, N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,5-undecafluoro-, monohydrochloride	Organics	CMP2
68957619	1-Hexanesulfonamide, N-[3-(dimethylamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, monohydrochloride	Organics	CMP2
68957620	1-Heptanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-	Organics	CMP2
68958612	Poly(oxy-1,2-ethanediyl), α-[2-[ethyl[(heptadecafluorooctyl)sulfonyl]amino]ethyl]-ω-methoxy-	Polymer	CMP2
68987633	Copper, [29H,31H-phthalocyaninato(2-)-N29,N30,N31,N32]-, chlorinated	UVCB	CMP3
68988103	Zirconium, dipropylene glycol iso-Bu alc. neodecanoate propionate cobalt complexes	UVCB	CMP2
68988238	Benzoic acid, 2-hydroxy-, reaction products with benzyl alc., bisphenol A-epichlorohydrin polymer and 4,4'-methylenebis[benzenamine]	Polymer	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Remaining Priority (Generic)		Current	Inorganic - Copper (joint assessment)
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active

68988410	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with diethanolamine and polyethylene glycol monooleate	Polymer	CMP2
68988454	Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu and pentyl) esters, zinc salts	UVCB	CMP3
68988454	Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu and pentyl) esters, zinc salts	UVCB	CMP3
68988465	Phosphorodithioic acid, mixed O,O-bis(iso-Bu and isooctyl and pentyl) esters, zinc salts	UVCB	CMP2
68988625	Zinc, benzoate p-tert-butylbenzoate complexes	UVCB	CMP2
68988818	Hexanedioic acid, polymer with bis(2-chloroethyl) (1-hydroxyethyl)phosphonate, 2-chloroethyl hydrogen (2-chloroethyl)phosphonate, 2-chloroethyl hydrogen (1-hydroxyethyl)phosphonate, (E)-2,3-dibromo-2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene and 2,2'	Polymer	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (RS1 RFA)		Current	Dithiophosphate Alkyl Esters
Remaining Priority (RS1 RFA)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

			Enriching
			Active

68988829	Hexanedioic acid, polymer with bis(2-chloroethyl) (1-hydroxyethyl)phosphonate, 2-chloroethyl hydrogen (2-chloroethyl)phosphonate, 2-chloroethyl hydrogen (1-hydroxyethyl)phosphonate, (E)-2,3-dibromo-2-butene-1,4-diol, 1,3-diisocyanatomethylbenzene and 1,2-	Polymer	CMP2
68989173	Sulfonic acids, C20-30-alkane, zinc salts	UVCB	CMP1
68989424	Balsams, Canada, zirconium salts	UVCB	CMP1
68989800	Fatty acids, linseed-oil, polymers with glycerol, maleic anhydride, phthalic anhydride, rosin and tung oil	Polymer	CMP2
68989888	Gases (petroleum), crude distn. and catalytic cracking	Petroleum	CMP3
68990001	Resin acids and Rosin acids, decarboxylated, potassium salts	UVCB	CMP2
68990272	Balsams, copaiba, sulfurized, mixed with turpentine, gold salts	UVCB	CMP2
68990294	Balsams, copaiba, sulfurized, vanadium salts	UVCB	CMP1
68990830	Oils, cedarwood, Texan	UVCB	CMP3
68990921	Tallow, reaction products with 2-[(2-aminoethyl)amino]ethanol, compds. with di-Et sulfate	UVCB	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 3	Rapid Screening 3	Current	

			Active
Bicyclic terpenes			Supporting (RS3)
Sesquiterpenes-cyclic	Pesticide		Active

68992018	3-Pyridinecarbonitrile, 1-(2-ethylhexyl)-1,2-dihydro-6-hydroxy-5-[(4-methoxy-2-nitrophenyl)azo]-4-methyl-2-oxo-	Organics	CMP2
68992143	2-Propenoic acid, 2-methyl-, 2-(diethylamino)ethyl ester, polymer with dodecyl 2-methyl-2-propenoate, 1-ethenyl-2-pyrrolidinone and methyl 2-methyl-2-propenoate	Polymer	CMP1
69011127	1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrachloro-, butyl ester	UVCB	CMP2
69011218	Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, sulfonated, ammonium salts	Polymer	CMP2
69011503	Zinc, dross	UVCB	CMP3
69011547	Silver, bullion	UVCB	CMP3
69011592	Lead alloy, base, dross	UVCB	CMP3
69011694	Cadmium, dross	UVCB	CMP3
69011707	Cadmium, sponge	UVCB	CMP3
69011718	Aluminum, dross	UVCB	CMP3
69011729	Aluminum, manufg. cathodes, carbon	UVCB	CMP3

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (RS1 RFA)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs

Zinc			Active
Silver			Active
Lead			Active
Cadmium			Active
Zinc			Active
Aluminum			Active
Aluminum			Active

69011865	Zinc ores, concs., preleached	UVCB	CMP3
69011898	Oxirane, methyl-, polymer with oxirane, ether with 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis[ethanol] (3:1), N-tallow alkyl derivs.	Polymer	CMP1
69012175	Waste solids, copper-casting	UVCB	CMP3
69012244	Wastewater, zinc sulfate electrolytic, acid	UVCB	CMP3
69012437	Slimes and Sludges, zinc sulfate electrolytic	UVCB	CMP3
69012482	Residues, zinc-refining wastewater, zinc hydroxide	UVCB	CMP3
69012506	Matte, nickel	UVCB	CMP3
69012573	Flue dust, cadmium-refining	UVCB	CMP2
69012608	Flue dust, lead-tin alloy-manufg.	UVCB	CMP2
69012631	Flue dust, zinc-refining	UVCB	CMP2
69012653	Fumes, zinc	UVCB	CMP3
69012675	Leach residues, copper cake	UVCB	CMP3
69012697	Leach residues, zinc-fume	UVCB	CMP3
69012700	Leach residues, zinc ore-calcine	UVCB	CMP3
69012711	Leach residues, zinc ore-calcine, cobalt repulp	UVCB	CMP2

Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Substance Grouping Initiative	CMP2 - Cobalt	Current	

Zinc			Active
Copper			Active
Zinc			Active
Zinc			Active
Zinc			Active
Nickel			Active
			Supporting (RS3)
Zinc			Active
Zinc			Active
Zinc			Active
Zinc			Active

69012722	Leach residues, zinc ore-calcine, zinc cobalt	UVCB	CMP2
69012733	Leach residues, zinc ore-calcine, zinc sulfur	UVCB	CMP3
69012799	Calcines, zinc ore-conc.	UVCB	CMP3
69012868	Ashes (residues), zinc-refining	UVCB	CMP2
69013214	Fuel oil, pyrolysis	Petroleum	CMP3
69029454	Lead, dross, antimony-rich	UVCB	CMP2
69029501	Lead, antimonial	UVCB	CMP3
69029512	Lead, antimonial, dross	UVCB	CMP2
69029523	Lead, dross	UVCB	CMP3
69029603	Zinc, desilverizing skims	UVCB	CMP2
69029614	Bismuth, refinery lead chloride residues	UVCB	CMP2
69029636	Calcines, cadmium residue	UVCB	CMP2
69029670	Flue dust, lead-refining	UVCB	CMP3
69029738	Leach residues, tellurium	UVCB	CMP2
69029749	Calcines, lead ore conc.	UVCB	CMP2
69029794	Residues, lead smelting	UVCB	CMP2
69029807	Residues, precious metal recovery lead refining	UVCB	CMP3
69029829	Residues, zinc dross	UVCB	CMP3
69029830	Residues, zinc smelting	UVCB	CMP2

Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Zinc (joint assessment)
PSSA2	Other (27)	Current	PETROLEUM Concise Assessments
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Antimony III and V
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Antimony III and V
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Zinc (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Bismuth
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Substance Grouping Initiative	CMP2 - Selenium	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Zinc (joint assessment)

Zinc			Active
Zinc			Active
			Supporting (RS3)
			Active
			Supporting (RS3)
Antimony			Active
			Supporting (RS3)
Lead			Active
			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
Lead			Active
Lead			Active
Zinc			Active
			Supporting (RS3)

69029841	Slags, lead smelting	UVCB	CMP3
69029852	Slags, precious metal recovery lead refining	UVCB	CMP3
69029910	Slimes and Sludges, cadmium sump tank	UVCB	CMP2
69029932	Slimes and Sludges, lead refining	UVCB	CMP3
69121137	4,7-Methanoazulene-8-methanol, decahydro-2-(1-methylethenyl)-, acetate	Organics	CMP1
83221685	2-Naphthalenesulfonic acid, 6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-, trilithium salt	Organic-metal salt	CMP2
69178401	Formaldehyde, polymer with benzenamine and 2-ethylbenzenamine	Polymer	CMP2
69227118	Lead, dross, copper-rich	UVCB	CMP3
69304376	Disiloxane, 1,3-dichloro-1,1,3,3-tetrakis(1-methylethyl)-	Organics	CMP2
69418264	Ethanaminium, N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]-, chloride, polymer with 2-propenamide	Polymer	CMP3
69430246	Cyclosiloxanes, di-Me	Polymer	CMP3

Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 2	Rapid Screening 2	Current	
Polymer Approach		Current	Poly(amines)
Polymer Approach		Current	Siloxanes

Lead			Active
Lead			Active
Lead			Active
Copper			Active
			Active
			Active

69430473	Siloxanes and Silicones, di-Me, reaction products with Me hydrogen siloxanes and 1,1,3,3-tetramethyldisiloxane	UVCB	CMP1
69472191	Propanenitrile, 3-[butyl[4-[(4-nitrophenyl)azo]phenyl]amino]-	Organics	CMP2
69695756	9,10-Anthracenedione, 1-amino-4-[[3-[(dimethylamino)methyl]phenyl]amino]-, monohydrochloride	Organics	CMP1
69834102	Cyclohexanol, 2(3 or 4)-(7,7-dimethylbicyclo[2.2.1]hept-2-yl)-	Organics	CMP1
83221696	2-Naphthalenesulfonic acid, 6-[(2,4-diaminophenyl)azo]-3-[[4-[[4-[[7-[(2,4-diaminophenyl)azo]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]phenyl]amino]-3-sulfophenyl]azo]-4-hydroxy-, lithium sodium salt	Organic-metal salt	CMP2
69898357	Urea, polymer with formaldehyde and 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane, butylated	Polymer	CMP2
69898368	Urea, polymer with formaldehyde and 1,3,5,7-tetraazatricyclo[3.3.1.13,7]decane, butylated ethylated	Polymer	CMP2

Challenge	Batch 11	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

69898664	5-Isobenzofurancarboxylic acid, 3-[4-(diethylamino)-2-ethoxyphenyl]-3-(1-ethyl-2-methyl-1H-indol-3-yl)-1,3-dihydro-1-oxo-, ethyl ester	Organics	CMP1
69898675	5-Isobenzofurancarboxylic acid, 1-[4-(diethylamino)-2-ethoxyphenyl]-1-(1-ethyl-2-methyl-1H-indol-3-yl)-1,3-dihydro-3-oxo-, ethyl ester	Organics	CMP1
69929357	Decanedioic acid, polymer with 1,2-ethanediamine, (Z,Z)-9,12-octadecadienoic acid dimer and 4,4'-(1,3-propanediyl)bis[piperidine]	Polymer	CMP2
69929448	9,12-Octadecadienoic acid (Z,Z)-, dimer, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 1,2-ethanediamine, acetate	Polymer	CMP2
69961735	Naphthalenesulfonic acid, polymer with formaldehyde and 4,4'-sulfonylbis[phenol], sodium salt	Polymer	CMP1
70024678	Benzenesulfonic acid, C16-24-alkyl derivs.	UVCB	CMP2
70084672	Lead, C6-19-branched carboxylate naphthenate complexes	UVCB	CMP2
70131509	Bentonite, acid-leached	UVCB	CMP3

145 PBiT		Current	
145 PBiT		Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Alkyl aryl sulfonates/LABS and derivatives
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)

LABS	C10-C16 SIDS		Supporting (RS3)
			Active

70146133	Benzenesulfonic acid, oxybis[decyl-, disodium salt	Organics	CMP3
70161192	Benzenesulfonic acid, [(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis(imino-4,1-phenyleneoxy)]bis-, disodium salt	Organics	CMP1
70172008	3-Buten-2-ol, 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-	Organics	CMP1
70210058	2,7-Naphthalenedisulfonic acid, 3-[[2,4-bis(2-methylphenoxy)phenyl]azo]-4-hydroxy-5-[[(4-methylphenyl)sulfonyl]amino]-, disodium salt	Organics	CMP2
70210069	Benzenesulfonic acid, 3-[[ethyl[4-[[4-[(3-sulfophenyl)azo]-1-naphthalenyl]azo]phenyl]amino]methyl]-, disodium salt	Organics	CMP2
70210081	2-Naphthalenesulfonamide, N-[2-(acetyloxy)ethyl]-6-hydroxy-N-methyl-5-[[4-(phenylazo)phenyl]azo]-	Organics	CMP2
70210252	2,7-Naphthalenedisulfonic acid, 5-[[2,4-dihydroxy-5-[(2-hydroxy-3,5-dinitrophenyl)azo]phenyl]azo]-4-hydroxy-3-[(4-nitrophenyl)azo]-, disodium salt	Organics	CMP2

Remaining Priority (Generic)		Current	Alkyl aryl sulfonates/LABS and derivatives
Challenge	Batch 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

	Surfactants- Anionic		Active

70210285	Benzoic acid, 5-[[4'-[[6-amino-5-(1H-benzotriazol-5-ylazo)-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3,3'-dimethoxy[1,1'-biphenyl]-4-yl]azo]-2-hydroxy-4-methyl-, disodium salt	Organics	CMP2
70210343	2,7-Naphthalenedisulfonic acid, 5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-4-hydroxy-3-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-, tetrasodium salt	Organics	CMP2
70225057	1,2,4-Benzenetricarboxylic acid, mixed branched tridecyl and isodecyl esters	UVCB	CMP3
70225148	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, compd. with 2,2'-iminobis[ethanol] (1:1)	Organics	CMP2
70225159	1-Heptanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-, compd. with 2,2'-iminobis[ethanol] (1:1)	Organics	CMP2
70225160	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, compd. with 2,2'-iminobis[ethanol] (1:1)	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (RS3 RFA)		Current	Trimellitates
Legacy Assessment	PFA (PFOS) FINAL	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	

	Plasticizer		Active- TTC fail: check for existing HC partner info.

83221721	2,7-Naphthalenedisulfonic acid, 4-amino-3,6-bis[[4-[(2,4-diaminophenyl)azo]phenyl]azo]-5-hydroxy-, lithium sodium salt	Organic-metal salt	CMP2
70321754	Balsams, Douglas-fir, sulfurized, palladium salts	UVCB	CMP1
70331941	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, (1,2-dioxo-1,2-ethanediyl)bis(imino-2,1-ethanediyl) ester	Organics	CMP1
70514124	Lubricating oils, used	Petroleum	CMP3
70528799	Sulfite liquors and Cooking liquors, spent, polymer with formaldehyde	Polymer	CMP2
70592766	Distillates (petroleum), intermediate vacuum	Petroleum	CMP1
70592777	Distillates (petroleum), light vacuum	Petroleum	CMP1
70592788	Distillates (petroleum), vacuum	Petroleum	CMP1
70592799	Residues (petroleum), atm. tower, light	Petroleum	CMP3
70657704	1-Propanol, 2-methoxy-, acetate	Organics	CMP3
70660558	1-Naphthalenamine, 4-[(2-bromo-4,6-dinitrophenyl)azo]-N-(3-methoxypropyl)-	Organics	CMP2
70693060	Aromatic hydrocarbons, C9-11	Petroleum	CMP3

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 8	Current	
PSSA2	Used Lubricating Oils (7)	Current	PETROLEUM Used and Re-Refined oils
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
PSSA2	Other (27)	Current	PETROLEUM Substances with No Product Use
Remaining Priority (Generic)		Current	Esters
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
PSSA2	Other (27)	Current	PETROLEUM Low Boiling Point Naphthas

			Active
			Active
Esters of acyclic linear/branched alcohol with linear carboxylic acid)			Active
			Active

70693208	Cyanamide, reaction products with carbon dioxide, ethylene oxide and 1-octadecanamine	Polymer	CMP2
70703434	Formaldehyde, polymer with 1,3-benzenediamine, (chloromethyl)oxirane, 4,4'-methylenebis[benzenamine], 4,4'-(1-methylethylidene)bis[phenol], 3-oxiranyl-7-oxabicyclo[4.1.0]heptane and phenol	Polymer	CMP1
70750071	Formaldehyde, polymer with N-(2-aminoethyl)-1,2-ethanediamine, benzylated	Polymer	CMP2
70750151	Formaldehyde, polymer with 4,4'-(1-methylethylidene)bis[phenol], Bu ether	Polymer	CMP1
70750606	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol, phenol and 4-(1,1,3,3-tetramethylbutyl)phenol	Polymer	CMP1
70775949	Sulfonic acids, C10-18-alkane, Ph esters	UVCB	CMP3
70776033	Naphthalene, chloro derivs.	UVCB	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Alkyl aryl sulfonates/LABS and derivatives
Legacy Assessment	Chlorinated Naphthalenes FINAL	Current	

	Plasticizer		Active- TTC fail: check for existing HC partner info.

70776362	2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with 1,1-dichloroethene, 2-[[(heptadecafluorooctyl)sulfonyl]methylamino]ethyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, 2-[methyl[(nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(pen	Polymer	CMP2
70776862	2-Butanone, 4-[[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl](3-oxo-3-phenylpropyl)amino]-, [1R-(1α,4aβ,10aα)]-	Organics	CMP1
70788306	Cyclohexanepropanol, 2,2,6-trimethyl-α-propyl-	Organics	CMP3
70815304	2-Naphthalenesulfonic acid, sodium salt, polymer with cyanoguanidine and formaldehyde	Polymer	CMP1
70851217	Siloxanes and Silicones, di-Me, (C3-33-alkyloxy)-terminated	Polymer	CMP2
70892227	9,10-Anthracenedione, 1,8-diamino-4,5-dihydroxy-, methylated	UVCB	CMP1

Legacy Assessment	PFA (PFOS) FINAL	Current	
Challenge	Batch 4	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

Miscellaneous	Fragrance		Active- TTC fail: check for existing HC Partner info.

70892625	1-Naphthalenepropanol, α-ethenyldecahydro-2-hydroxy-α,2,5,5,8a-pentamethyl-, [1R-[1α(R),2β,4aβ,8aα]]-, oxidized	UVCB	CMP2
70892670	Phenol, polymer with formaldehyde, sulfonated	Polymer	CMP1
70900219	Siloxanes and Silicones, di-Me, hydrogen-terminated	UVCB	CMP1
70914180	Tallow, hydrogenated, reaction products with 2-[(2-aminoethyl)amino]ethanol, compds. with di-Et sulfates	UVCB	CMP2
70955714	Phenol, 2-methoxy-, reaction products with 2,2-dimethyl-3-methylenebicyclo[2.2.1]heptane, hydrogenated	UVCB	CMP3
70969470	Thiols, C8-20, γ-ω-perfluoro, telomers with acrylamide	UVCB	CMP2
70983561	Guanidine, cyano-, polymer with N-(2-aminoethyl)-1,2-ethanediamine, hydrochloride, cupric chloride complexes	Polymer	CMP1
70984097	Spinel-group minerals, aluminum-chromium-iron-magnesium	UVCB	CMP2
71002410	Poly(difluoromethylene), α-[2-(acetyloxy)-2-[(carboxymethyl)dimethylammonio]ethyl]-ω-fluoro-, hydroxide, inner salt	Polymer	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 11	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Legacy Assessment	PFA (PFCA) FINAL	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	

Miscellaneous	Fragrance		Supporting (RS3)
Miscellaneous	Fragrance		Active- TTC fail: check for existing HC Partner info.

71011240	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with bentonite	UVCB	CMP3
71032956	2-Naphthalenesulfonic acid, 7-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-(phenylazo)phenyl]azo]-, monoacetate (salt)	Organics	CMP2
71033040	2-Butenedioic acid, 2-mercapto-, polymer with 2-ethylhexyl 2-propenoate, 2-mercaptoethanol, methyl 2-methyl-2-propenoate and N,N',2-tris(6-isocyanatohexyl)imidodicarbonic diamide	Polymer	CMP1
71033211	Benzothiazolesulfonic acid, 2,2'-(azodi-4,1-phenylene)bis[6-methyl-, disodium salt	Organics	CMP2
71042858	2-Propenoic acid, 2-methyl-, telomer with 2-[(1,1-dimethylethyl)amino]ethyl 2-methyl-2-propenoate, 1-dodecanethiol, methyl 2-methyl-2-propenoate and exo-1,7,7-trimethylbicyclo[2.2.1]hept-2-yl 2-methyl-2-propenoate	Polymer	CMP2
71077220	Benzoic acid, 2-hydroxy-, polymer with formaldehyde, 4-nonylphenol and zinc oxide (ZnO)	Polymer	CMP2

Remaining Priority (RS1 RFA)		Current	Quaternary ammonium compounds
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

Organoclays	Surfactants-Cationic		Active

71159905	3-Cyclohexene-1-methanethiol, α,α,4-trimethyl-	Organics	CMP3
71205271	9,10-Anthracenedione, 1,8-diamino-4,5-dihydroxy-, brominated	UVCB	CMP2
71215833	Benzoic acid, 5-[[4'-[(2-amino-8-hydroxy-6-sulfo-1-naphthalenyl)azo]-2,2'-dichloro[1,1'-biphenyl]-4-yl]azo]-2-hydroxy-, disodium salt	Organics	CMP2
71329378	Residues (petroleum), catalytic cracking depropanizer, C4-rich	Petroleum	CMP3
71412298	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, telomer with tert-dodecanethiol, ethenylbenzene, isodecyl 2-methyl-2-propenoate and 2-propenoic acid, compd. with 2-(dimethylamino)ethanol	Polymer	CMP2
71487019	Quaternary ammonium compounds, dicoco alkyldimethyl, nitrites	UVCB	CMP2
83399853	1,4-Benzenedisulfonic acid, 2-[[4-[[4-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-5-sulfo-1-naphthalenyl]azo]-7-sulfo-1-naphthalenyl]azo]-, lithium sodium salt	Organic-metal salt	CMP2

Remaining Priority (RS3 RFA)		Current	Thiols
Rapid Screening 3	Rapid Screening 3	Current	Anthraquinones
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
PSSA2	Other (27)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	Quaternary ammonium compounds
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

	Fragrance		Active
	Colourant		Supporting (RS3)
			Active
	Surfactants-Cationic		Supporting (RS3)

71610587	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, salt with 4-methylbenzenesulfonic acid (1:1), polymer with dodecyl 2-methyl-2-propenoate and ethenylmethylbenzene	Polymer	CMP1
71720893	2-Naphthalenesulfonic acid, 5-[[4-(4-cyclohexylphenoxy)-2-sulfophenyl]azo]-6-[(2,6-dimethylphenyl)amino]-4-hydroxy-, disodium salt	Organics	CMP2
71767196	2-Naphthalenesulfonic acid, 5-[[6-amino-1-hydroxy-3-sulfo-5-[(3-sulfophenyl)azo]-2-naphthalenyl]azo]-6-methoxy-8-[[7-sulfo-4-[(3-sulfophenyl)azo]-1-naphthalenyl]azo]-, pentasodium salt	Organics	CMP2
71827037	Avermectin A1a, 5-O-demethyl-22,23-dihydro-	Organics	CMP2
71832810	Benzenesulfonic acid, hydroxy-, monosodium salt, polymer with formaldehyde and 4,4'-sulfonylbis[phenol]	Polymer	CMP3
71832832	2-Naphthalenecarboxylic acid, 4-[(5-chloro-4-methyl-2-sulfophenyl)azo]-3-hydroxy-, magnesium salt (1:1)	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Approach		Current	Poly(phenol-formaldehyde resin)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Active

71873499	Benzoic acid, 4,4'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)-ONN-azoxy-4,1-phenyleneazo]]bis-, tetrasodium salt	Organics	CMP2
71873513	Benzenesulfonic acid, 2,5-dichloro-4-[4-[[5-[[(dodecyloxy)carbonyl]amino]-2-sulfophenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]-, disodium salt	Organics	CMP2
71888896	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich	UVCB	CMP2
71889015	Silane, chlorotrimethyl-, hydrolysis products with silica	UVCB	CMP2
71889220	Nickel, [μ-(piperazine-N1:N4)]bis[3-[1-[(4,5,6,7-tetrachloro-1-oxo-1H-isoindol-3-yl)hydrazono]ethyl]-2,4(1H,3H)-quinolinedionato(2-)]di-	Organometallics	CMP2
83400106	1,5-Naphthalenedisulfonic acid, 2-[[8-[[(2,3-dichloro-6-quinoxalinyl)carbonyl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]azo]-, lithium sodium salt	Organic-metal salt	CMP2
72013844	Cyclododeca[b]furan, tetradecahydro-	Organics	CMP1
72102400	1-Propanaminium, 3-amino-N-ethyl-N,N-dimethyl-, N-lanolin acyl derivs., Et sulfates	UVCB	CMP3

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Phthalates	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Quaternary ammonium compounds

	Surfactants- Cationic		Active

83400117	1,7-Naphthalenedisulfonic acid, 4-(benzoylamino)-6-[[5-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-1-sulfo-2-naphthalenyl]azo]-5-hydroxy-, lithium sodium salt	Organic-metal salt	CMP2
72102557	Methylium, [4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl]-, acetate	Organics	CMP1
72102568	Methylium, [4-(dimethylamino)phenyl]bis[4-(ethylamino)-3-methylphenyl]-, chloride	Organics	CMP1
72102648	Methylium, bis[4-(dimethylamino)phenyl][4-(ethylamino)-3-methylphenyl]-, chloride	Organics	CMP1
72121756	Formaldehyde, polymer with 2,2'-iminobis[ethanol], 4,4'-(1-methylethylidene)bis[phenol], nonylphenol and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP2
72139210	Benzoic acid, 3,3'-[(1,4-dioxo-2-butene-1,4-diyl)bis(imino-4,1-phenyleneazo)]bis[6-hydroxy-, disodium salt	Organics	CMP2
72152502	Benzoic acid, 2-[[6-[[4-[[6-(benzoylamino)-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-3-methylbenzoyl]amino]-1-hydroxy-3-sulfo-2-naphthalenyl]azo]-, trisodium salt	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Challenge	Batch 8	Current	
145 PBiT		Current	
145 PBiT		Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

72152615	2-Anthracenesulfonic acid, 1-amino-4-[(3,5-dibromo-2,4,6-trimethylphenyl)amino]-9,10-dihydro-9,10-dioxo-, monosodium salt	Organics	CMP1
72187189	Naphthalenesulfonic acid, [(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[1,2,3,4-tetrahydro-, disodium salt	Organics	CMP1
72187190	Benzenesulfonic acid, 2(or 5)-[[1-benzoyl-2,7-dihydro-2,7-dioxo-6-[(sulfophenyl)amino]-3H-dibenz[f,ij]isoquinolin-4-yl]oxy]-5(or 2)-(1,1-dimethylpropyl)-, disodium salt	Organics	CMP1
72207557	Benzenamine, ethylenated, distn. residues	Polymer	CMP2
72230854	Terpenes and Terpenoids, copaiba-oil, hydroxy, acetates	UVCB	CMP2
72243904	Benzenesulfonic acid, 3-[[4-amino-9,10-dihydro-9,10-dioxo-3-[sulfo-4-(1,1,3,3-tetramethylbutyl)phenoxy]-1-anthracenyl]amino]-2,4,6-trimethyl-, disodium salt	Organics	CMP1
72245499	Benzoic acid, 4-[[1-hydroxy-6-[[[[5-hydroxy-6-[(2-methyl-4-sulfophenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-, sodium salt	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	Terpenes & Terpenoids
Challenge	Batch 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

Sesquiterpenes-cyclic			Supporting (RS3)

72245568	2,7-Naphthalenedisulfonic acid, 4-amino-3-[[4-[[[4-[(2,4-diaminophenyl)azo]phenyl]amino]carbonyl]phenyl]azo]-5-hydroxy-6-(phenylazo)-, sodium salt	Organics	CMP2
72252596	[1,1'-Biphenyl]-3,3'-dicarboxylic acid, 4-[[5-[[5-(aminosulfonyl)-2-hydroxyphenyl]azo]-1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-4'-[[1-[[(3-carboxy-4-hydroxyphenyl)amino]carbonyl]-2-oxopropyl]azo]-, tetrasodium salt	Organics	CMP2
72318877	Phenol, [[[3-(dimethylamino)propyl]amino]methyl]-, isobutylenated	UVCB	CMP1
83400128	2,7-Naphthalenedisulfonic acid, 5-(benzoylamino)-3-[[5-[[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]methyl]-1-sulfo-2-naphthalenyl]azo]-4-hydroxy-, lithium sodium salt	Organic-metal salt	CMP2
72361401	Pyridinium, 1-[2-[[4-[(2-bromo-4,6-dinitrophenyl)azo]-3-methylphenyl]ethylamino]ethyl]-, chloride	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

72361569	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, (butoxymethyl)oxirane and (chloromethyl)oxirane	Polymer	CMP2
83783942	2,7-Naphthalenedisulfonic acid, 3,3'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[5-amino-4-hydroxy-, lithium sodium salt, compd. with 2,2'-(methylimino)bis[ethanol]	Organic-metal salt	CMP2
83783953	2-Naphthalenesulfonic acid, 3,3'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[6-amino-4-hydroxy-, lithium sodium salt, compd. with 2,2'-(methylimino)bis[ethanol]	Organic-metal salt	CMP2
83783964	2,7-Naphthalenedisulfonic acid, 5-amino-3-[[4-[2-[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-2-sulfophenyl]ethenyl]-3-sulfophenyl]azo]-4-hydroxy-, lithium sodium salt, compd. with 2,2'-(methylimino)bis[ethanol]	Organic-metal salt	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

72391232	Benzenesulfonic acid, 2(or 5)-[[1-amino-4-[[3-[[(chloroacetyl)amino]methyl]-2,4,6-trimethylphenyl]amino]-9,10-dihydro-9,10-dioxo-2-anthracenyl]oxy]-5(or 2)-(1,1-dimethylethyl)-, monosodium salt	Organics	CMP1
72403679	3-Cyclohexene-1-methanol, 3(or 4)-(4-methyl-3-pentenyl)-, acetate	Organics	CMP2
72480332	Silane, triethoxyphenyl-, hydrolyzed	UVCB	CMP1
72496925	Naphthalenesulfonic acid, 5-[[2,4-dihydroxy-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]phenyl]azo]-8-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-, trisodium salt	Organics	CMP2
72623859	Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based, high-viscosity	Petroleum	CMP1
72623860	Lubricating oils (petroleum), C15-30, hydrotreated neutral oil-based	Petroleum	CMP1
72623871	Lubricating oils (petroleum), C20-50, hydrotreated neutral oil-based	Petroleum	CMP1
72749598	Quaternary ammonium compounds, tri-C6-12-alkylmethyl, chlorides	UVCB	CMP2
72749872	2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methylphenyl)azo]-, disodium salt	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Petroleum Sector Stream Approach	Stream 4- Consumer Products	Current	PETROLEUM Base Oils
Rapid Screening 3	Rapid Screening 3	Current	Quaternary ammonium compounds
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			PSSA
			PSSA
			PSSA
	Surfactants-Cationic		Supporting (RS3)

72749883	2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methoxyphenyl)azo]-, disodium salt	Organics	CMP2
72749918	Benzenesulfonic acid, [(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[(1,1-dimethylethyl)-, sodium salt	Organics	CMP1
72812396	Methylium, bis(4-amino-3,5-dimethylphenyl)(2,6-dichlorophenyl)-, phosphate (1:1)	Organics	CMP1
72828150	Benzene, diethenyl-, polymer with ethenylbenzene, sulfonated, ammonium salts	Polymer	CMP2
72828321	3-Cyclohexene-1-methanol, α,α,4-trimethyl-, mixed with α-pinene and β-pinene, sulfurized, reaction products with gold chloride (AuCl3)	UVCB	CMP1
72828638	Benzonitrile, 2-[[4-[[2-(acetyloxy)ethyl]butylamino]-2-methylphenyl]azo]-3-bromo-5-nitro-	Organics	CMP2
72828649	1,3-Benzenedicarbonitrile, 2-[[4-[[2-(acetyloxy)ethyl]butylamino]-2-methylphenyl]azo]-5-nitro-	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	
145 PBiT		Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

72828672	1,3-Naphthalenedisulfonic acid, 7-hydroxy-8-[[4-[1-[4-[(4-hydroxyphenyl)azo]phenyl]cyclohexyl]phenyl]azo]-, potassium sodium salt	Organics	CMP2
72828832	2,7-Naphthalenedisulfonic acid, 5-(benzoylamino)-3-[[2-(2-cyclohexylphenoxy)phenyl]azo]-4-hydroxy-, disodium salt	Organics	CMP2
72828887	Benzenesulfonic acid, 3-[(4-amino-9,10-dihydro-9,10-dioxo-3-phenoxy-1-anthracenyl)amino]-2,4-diethyl-6-methyl-, monosodium salt	Organics	CMP1
72828934	1-Propanaminium, 3-[[9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxo-1-anthracenyl]amino]-N,N,N-trimethyl-, methyl sulfate	Organics	CMP1
72869375	Zinc sulfide (ZnS), cobalt and copper-doped	UVCB	CMP2
72869853	Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-O1,O2]-, hydrogen	Organometallics	CMP2
72869933	2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(6-sulfo-2-naphthalenyl)azo]-, compd. with 2,2'-(methylimino)bis[ethanol] (1:4)	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

72905896	Thiosulfuric acid, disodium salt, reaction products with 4-(6-methyl-2-benzothiazolyl)benzenamine, p-phenylenediamine, sodium sulfide (Na2(S)) and sulfur	UVCB	CMP1
72927947	Benzenamine, 4-[(2,6-dichloro-4-nitrophenyl)azo]-N-(4-nitrophenyl)-	Organics	CMP2
83783997	Benzoic acid, 3,3'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[6-hydroxy-5-methyl-, lithium sodium salt, compd. with 2,2'-(methylimino)bis[ethanol]	Organic-metal salt	CMP2
72929023	Propanoic acid, 2-methyl-, 2,2,2-trichloro-1-phenylethyl ester	Organics	CMP1
72968377	Amines, C12-18-alkyl, ethoxylated	Polymer	CMP2
72968800	2-Naphthalenesulfonic acid, 5-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo]-8-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-, disodium salt	Organics	CMP2
72968811	2-Naphthalenesulfonic acid, 8-[[4-[[(4-methylphenyl)sulfonyl]oxy]phenyl]azo]-5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-, disodium salt	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

72968822	Methanesulfonamide, N-[2-[(2,6-dicyano-4-methylphenyl)azo]-5-(dipropylamino)phenyl]-	Organics	CMP2
72986379	Resin acids and Rosin acids, tin salts	UVCB	CMP1
72986608	2-Naphthalenesulfonic acid, 5-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-8-[[4-[(phenylsulfonyl)oxy]phenyl]azo]-, disodium salt	Organics	CMP2
72986619	2-Naphthalenesulfonic acid, 8-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-5-[[4-[(phenylsulfonyl)oxy]phenyl]azo]-, disodium salt	Organics	CMP2
73003404	5-Azulenemethanol, 1,2,3,3a,4,5,6,7(or 1,2,3,4,5,6,7,8)-octahydro-α,α,3,8-tetramethyl-	Organics	CMP1
73003460	2-Naphthalenesulfonic acid, 6-hydroxy-, monosodium salt, polymer with disodium sulfite, formaldehyde and methylphenol	Polymer	CMP1
73003551	Carbonic acid, diphenyl ester, polymer with 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-methylenebis[cyclohexanamine]	Polymer	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

73003642	2,4,10-Trioxa-7-azaundecan-11-oic acid, 7-[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylphenyl]-3-oxo-, methyl ester	Organics	CMP2
73003835	Arsonium, tetraphenyl-, chloride, compd. with hydrochloric acid (1:1)	Organometallics	CMP2
73018550	Platinum, dicarbonyldichloro-, reaction products with 2,4,6-triethenyl-2,4,6-trimethylcyclotrisiloxane	UVCB	CMP2
73019020	Formaldehyde, polymer with benzenemethanol	Polymer	CMP1
73049340	Alcohols, C16-20, ethoxylated propoxylated	Polymer	CMP2
73049759	Quaternary ammonium compounds, benzyldi-C12-18-alkylmethyl, chlorides	UVCB	CMP2
73138451	Fatty acids, montan-wax, ethylene esters	UVCB	CMP3
73138826	Resin acids and Rosin acids	UVCB	CMP3
73195149	Bisbenzimidazo[2,1-b:1’,2’-j]benzo[lmn][3,8]phenanthroline-6,9-dione, ethoxy-	Organics	CMP1
73195150	Bisbenzimidazo[2,1-b:2’,1’-i]benzo[lmn][3,8]phenanthroline-8,17-dione, ethoxy-	Organics	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	Quaternary ammonium compounds
Remaining Priority (Generic)		Current	PETROLEUM Concise Assessments
Remaining Priority (RS3 RFA)		Current	Resins & rosins
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

	Surfactants-Cationic		Supporting (RS3)
			Active
			Active

84559922	2,7-Naphthalenedisulfonic acid, 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxy-, tetralithium salt	Organic-metal salt	CMP2
73240138	Benzoic acid, 2-hydroxy-, 1-methyl-1,3-propanediyl ester	Organics	CMP2
73246987	Formic acid, chromium(3++) salt, basic	UVCB	CMP2
73287555	1H-Indene-5-carboxamide, 2-(4-bromo-3-hydroxy-2-quinolinyl)-N,N-diethyl-2,3-dihydro-1,3-dioxo-	Organics	CMP1
73297333	Poly(oxy-1,2-ethanediyl), α-[tris[1-(methylphenyl)ethyl]phenyl]-ω-hydroxy-	Polymer	CMP2
73309463	Ethanaminium, N-[4-[[4-(diethylamino)phenyl][4-[(4-ethoxyphenyl)amino]-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, chloride	Organics	CMP2
73398728	2-Propanol, compd. with 4-[(2,6-dichlorophenyl)(4-imino-3,5-dimethyl-2,5-cyclohexadien-1-ylidene)methyl]-2,6-dimethylbenzenamine phosphate	Organics	CMP1
73398864	Pyridine, 4-(3-chloro-5-propylphenyl)-	Organics	CMP1
73398875	Pyridine, 4-(4-chloro-3-propylphenyl)-	Organics	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	Salicylates
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	Triarylmethanes
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
145 PBiT		Current	

			Supporting (RS3)
	Colourant		Supporting (RS3)

85114370	1H-1,2,4-Triazolium, 1,4-dimethyl-3(or 5)-[[4-[methyl(phenylmethyl)amino]phenyl]azo]-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2
73398966	3-Pyridinecarbonitrile, 5-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)azo]-2,6-bis[(2-methoxyethyl)amino]-4-methyl-	Organics	CMP2
73507365	2-Naphthalenesulfonic acid, 7-(benzoylamino)-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-, compds. with N,N'-bis(mixed Ph and tolyl and xylyl)guanidine monohydrochloride	UVCB	CMP2
73528786	3-Pyridinecarbonitrile, 5-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-2,5-dimethoxyphenyl]azo]-2,6-bis[(2-methoxyethyl)amino]-4-methyl-	Organics	CMP2
73545116	8-Quinolinol, 7-(4-ethyl-1-methyloctyl)-	Organics	CMP1
73570522	Phenoxazin-5-ium, 3,7-bis(diethylamino)-, nitrate	Organics	CMP2
74253035	Cyclohexene, 4-(1,5-dimethyl-1-hexenyl)-1-methyl-	Organics	CMP1
74253046	Cyclohexene, 1-methyl-4-(5-methyl-1-methylenehexyl)-	Organics	CMP1
74253057	Cyclohexene, 4-(1,5-dimethylhexylidene)-1-methyl-	Organics	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

74336600	9,10-Anthracenedione, 1-[(5,7-dichloro-1,9-dihydro-2-methyl-9-oxopyrazolo[5,1-b]quinazolin-3-yl)azo]-	Organics	CMP2
74499368	9,10-Anthracenedione, 1,4-diamino-, N,N'-mixed 2-ethylhexyl and Me and pentyl derivs.	UVCB	CMP3
85136250	2,7-Naphthalenedisulfonic acid, 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxy-, lithium sodium salt	Organic-metal salt	CMP2
74869220	Lubricating oils	Petroleum	CMP3
75150140	1,4-Benzenedisulfonic acid, 2-[[4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-1-naphthalenyl]azo]-6-sulfo-1-naphthalenyl]azo]-, ammonium sodium salt	Organics	CMP2
75199121	Benzenesulfonic acid, 4-hydroxy-, polymer with formaldehyde and 4,4'-sulfonylbis[phenol], sodium salt	Polymer	CMP1
75199201	1,3'-Bipyridinium, 1',2'-dihydro-6'-hydroxy-3,4'-dimethyl-2'-oxo-5'-[[4-(phenylazo)phenyl]azo]-, chloride	Organics	CMP2
75300899	Fatty acids, C12-18, propoxylated	UVCB	CMP1
85480882	Benzothiazolium, 3-(3-amino-3-oxopropyl)-2-[(1-ethyl-2-phenyl-1H-indol-3-yl)azo]-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Anthraquinones
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
PSSA2	Other (27)	Current	PETROLEUM Substances with No Product Use
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

	Colourant		Active
			Active

93783701	1,3,4-Thiadiazolium, 5-[bis(1-methylethyl)amino]-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-, trichlorozincate(1-)	Organic-metal salt	CMP2
102082940	2,7-Naphthalenedisulfonic acid, 4-amino-6-[[4-[[[4-[(2,4-diaminophenyl)azo]phenyl]amino]sulfonyl]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]-, lithium salt	Organic-metal salt	CMP2
75660252	1,3-Benzenediamine, 4-(phenylazo)-, monoacetate	Organics	CMP2
106028584	2,7-Naphthalenedisulfonic acid, 6-amino-4-hydroxy-3-[[7-sulfo-4-[(4-sulfophenyl)azo]-1-naphtalenyl]azo]-, tetralithium salt	Organic-metal salt	CMP2
108624006	2,7-Naphthalenedisulfonic acid, 4-amino-6-[[5-[(5-chloro-2,6-difluoro-4-pyrimidinyl)amino]-2-sulfophenyl]azo]-5-hydroxy-3-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]azo]-, lithium sodium salt	Organic-metal salt	CMP2
110152631	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[(4-hydroxyphenyl)azo]-, lithium sodium salt	Organic-metal salt	CMP2
1326052	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, lead salt	Organic-metal salt	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Challenge	Batch 9	Current	

75701314	Xanthylium, 9-(2,5-dicarboxyphenyl)-3,6-bis(diethylamino)-, hydroxide, inner salt	Organics	CMP2
75701472	Benzenesulfonic acid, 3,3'-(1-methylethylidene)bis[6-hydroxy-, disodium salt, polymer with formaldehyde and 4,4'-sulfonylbis[phenol]	Polymer	CMP1
75718035	Chromate(1-), (formato-O)[2-hydroxy-3-[[(2-hydroxy-5-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 2-ethyl-1-hexanamine (1:1)	Organometallics	CMP2
127822	Benzenesulfonic acid, 4-hydroxy-, zinc salt (2:1)	Organic-metal salt	CMP3
75768659	Phosphonium, triphenyl(phenylmethyl)-, salt with 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[phenol] (1:1)	Organics	CMP1
75768933	2-Naphthalenesulfonic acid, 7-(benzoylamino)-4-hydroxy-3-[[4-[(4-sulfophenyl)azo]phenyl]azo]-, compd. with 2,2',2''-nitrilotris[ethanol] (1:2)	Organics	CMP2
75790748	1,2,3-Propanetriol, polymer with 1,3-diisocyanatomethylbenzene, hydrazine, methyloxirane and oxirane	Polymer	CMP2
75908837	Benzenesulfonic acid, oxybis[(1,1,3,3-tetramethylbutyl)-, dipotassium salt	Organics	CMP1

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Challenge	Batch 8	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
145 PBiT		Current	

			Active

75949734	Benzenesulfonic acid, 4,4'-[methylenebis[4,1-phenyleneazo(4,5-dihydro-3-methyl-5-oxo-1H-pyrazole-4,1-diyl)]]bis[3-methyl-, disodium salt	Organics	CMP2
76649359	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,2-ethanediamine, ammonia, (chloromethyl)oxirane, formaldehyde and formic acid	Polymer	CMP1
76649360	Formic acid, compd. with N-(2-aminoethyl)-1,2-ethanediamine polymer with formaldehyde and urea	Polymer	CMP2
76649371	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,2-ethanediamine, ammonia, (chloromethyl)oxirane, formaldehyde and formic acid, formate hydrochloride sulfate	Polymer	CMP2
76649451	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, formaldehyde and formic acid	Polymer	CMP2
76649462	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, formaldehyde and formic acid, formate hydrochloride sulfate	Polymer	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

76684667	Fatty acids, tall-oil, polymers with polyethylenepolyamines	Polymer	CMP1
76822952	Imides, cyclic, from C15-20 α-alkene-maleic anhydride copolymer and (Z)-N-9-octadecenyl-1,3-propanediamine	Polymer	CMP2
77203011	Cyclododecane, (1,1-dimethylethoxy)-	Organics	CMP1
77245353	Nickel, bis[[didecyl (1,2-dicyano-1,2-ethenediyl)bis[carbamato]](2-)]-	Organometallics	CMP2
78952702	Butanamide, 2-[[3,3'-dichloro-4'-[[1-[[(2-chlorophenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-N-(2,4-dimethylphenyl)-3-oxo-	Organics	CMP2
79234336	1,3-Benzenediamine, 4-(phenylazo)-, acetate	Organics	CMP2
79234369	2,7-Naphthalenedisulfonic acid, 5-(benzoylamino)-3-[[2-(4-cyclohexylphenoxy)phenyl]azo]-4-hydroxy-, disodium salt	Organics	CMP2
79357736	Amines, C18-22-tert-alkyl, (chloromethyl)phosphonates (2:1)	UVCB	CMP1
79542464	Acetamide, N-[4-chloro-2-[2-(2-chloro-4-nitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]phenyl]-	Organics	CMP2
136538	Hexanoic acid, 2-ethyl-, zinc salt	Organic-metal salt	CMP3

Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Challenge	Batch 4	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)

			Active

142712	Acetic acid, copper(2++) salt	Organic-metal salt	CMP3
79770993	Fatty acids, C18-unsatd., dimers, distn. lights, reaction products with α,α'-(1-methyl-1,3-propanediyl)bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]	Polymer	CMP2
79864112	Benzenamine, N,N'-methanetetraylbis[4-[(4-isocyanatophenyl)methyl]-	Organics	CMP2
80301640	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-	Organics	CMP2
80571524	Ethanone, 1-(trimethylcyclododecatrienyl)-	Organics	CMP1
80595740	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-5-methyl-	Organics	CMP3
82537675	1,3,8-Triazaspiro[4.5]decane-2,4-dione, 8-acetyl-3-dodecyl-7,7,9,9-tetramethyl-	Organics	CMP2
82640140	Naphthalenesulfonic acids, polymers with formaldehyde, sulfonated 1,1'-oxybis[methylbenzene] and sulfonylbis[phenol], ammonium sodium salts	Polymer	CMP2

Remaining Priority (RS3 RFA)		Current	Inorganic - Copper (joint assessment)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	INDIVIDUAL - Cyclohexane, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-
Rapid Screening 3	Rapid Screening 3	Current	Benzotriazoles & benzothiazoles
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Benzotriazoles & benzothiazoles
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

			Active
			Supporting (RS3)
			Supporting (RS3)
			Active- TTC fail: check for existing HC Partner info.

82640162	Formaldehyde, polymers with sulfonated 1,1'-oxybis[methylbenzene] and sulfonylbis[phenol], ammonium sodium salts	Polymer	CMP1
83006488	Benzenesulfonic acid, 4-[4-[[3-[(ethylphenylamino)sulfonyl]-4-methylphenyl]azo]-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-1-yl]-	Organics	CMP2
83006671	Benzenesulfonic acid, 2,2'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-(1,1-dimethylethyl)-, disodium salt	Organics	CMP1
83006693	2-Anthracenesulfonic acid, 5,8-bis[[4-(1,1-dimethylethyl)-2-sulfophenyl]amino]-9,10-dihydro-1,4-dihydroxy-9,10-dioxo-, trisodium salt	Organics	CMP1
83006740	1-Naphthalenesulfonic acid, 8-(phenylamino)-5-[[4-[(5-sulfo-1-naphthalenyl)azo]-1-naphthalenyl]azo]-, ammonium sodium salt	Organics	CMP2
83006773	1-Naphthalenesulfonic acid, 8-(phenylamino)-5-[[4-[(3-sulfophenyl)azo]-1-naphthalenyl]azo]-, ammonium sodium salt	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Challenge	Batch 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

83027514	1,7-Naphthalenedisulfonic acid, 6-[[2-(4-cyclohexylphenoxy)phenyl]azo]-4-[[(2,4-dichlorophenoxy)acetyl]amino]-5-hydroxy-, disodium salt	Organics	CMP2
83027525	1,7-Naphthalenedisulfonic acid, 6-[[2-(2-cyclohexylphenoxy)phenyl]azo]-4-[[(2,4-dichlorophenoxy)acetyl]amino]-5-hydroxy-, disodium salt	Organics	CMP2
83027616	Benzenesulfonic acid, [(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[ethylmethyl-, disodium salt	Organics	CMP1
83027649	Benzenesulfonic acid, 2,2'(or 3,3')-[(4,8-diamino-3,7-dibromo-9,10-dihydro-9,10-dioxo-1,5-anthracenediyl)diimino]bis[5(or 6)-methyl-, disodium salt	Organics	CMP1
155044	2(3H)-Benzothiazolethione, zinc salt	Organic-metal salt	CMP3
83221538	Benzoic acid, 5-[[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-1-naphthalenyl]azo]-2-hydroxy-, sodium salt	Organics	CMP2
83221549	Benzoic acid, 3-[[4-[(7-amino-1-hydroxy-3-sulfo-2-naphthalenyl)azo]-1-naphthalenyl]azo]-2-hydroxy-, sodium salt	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

	Rubber accelerators (Vulcanization)		Active

83221561	2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-(phenylazo)-, sodium salt	Organics	CMP2
83221607	1,6-Naphthalenedisulfonic acid, 4-[[4-[[1-hydroxy-6-(phenylamino)-3-sulfo-2-naphthalenyl]azo]-1-naphthalenyl]azo]-, ammonium sodium salt	Organics	CMP2
83221630	2,7-Naphthalenedisulfonic acid, 4-amino-3-[[4'-[(2,4-diaminophenyl)azo]-2,2'-disulfo[1,1'-biphenyl]-4-yl]azo]-5-hydroxy-6-(phenylazo)-, sodium salt	Organics	CMP2
300925	Aluminum, hydroxybis(octadecanoato-O)-	Organic-metal salt	CMP3
546689	2-Propanol, titanium(4++) salt	Organic-metal salt	CMP3
546894	Acetic acid, lithium salt	Organic-metal salt	CMP3
83221732	Benzoic acid, 4,4'-[carbonylbis[imino(1-hydroxy-3-sulfo-6,2-naphthalenediyl)azo]]bis-, sodium salt	Organics	CMP2
83221743	Benzoic acid, 4-[[1-hydroxy-6-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-sulfo-2-naphthalenyl]azo]-, sodium salt	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Titanium
Remaining Priority (RS3 RFA)		Current	Inorganic - Lithium
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active

83232284	2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-, sodium salt	Organics	CMP2
83232295	2-Naphthalenesulfonic acid, 3-[[4-(acetylamino)phenyl]azo]-4-hydroxy-7-[[[[5-hydroxy-6-(phenylazo)-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-, sodium salt	Organics	CMP2
83232308	2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methylphenyl)azo]-, sodium salt	Organics	CMP2
83232319	2-Naphthalenesulfonic acid, 7,7'-(carbonyldiimino)bis[4-hydroxy-3-[(2-methyl-4-sulfophenyl)azo]-, sodium salt	Organics	CMP2
83232320	2-Naphthalenesulfonic acid, 4-hydroxy-7-[[[[5-hydroxy-6-[(2-methylphenyl)azo]-7-sulfo-2-naphthalenyl]amino]carbonyl]amino]-3-[(2-methyl-4-sulfophenyl)azo]-, sodium salt	Organics	CMP2
83249472	Acetamide, N-[2-[(2-bromo-6-cyano-4-nitrophenyl)azo]-5-(dipropylamino)phenyl]-	Organics	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

83249494	Benzonitrile, 3-bromo-2-[[4-(diethylamino)-2-methylphenyl]azo]-5-methyl-	Organics	CMP2
83249530	Methanesulfonamide, N-[2-[(2-bromo-6-cyano-4-methylphenyl)azo]-5-(diethylamino)phenyl]-	Organics	CMP2
83249541	Methanesulfonamide, N-[2-[(2-bromo-6-cyano-4-methylphenyl)azo]-5-(dipropylamino)phenyl]-	Organics	CMP2
83249609	1-Naphthalenesulfonic acid, 2-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-, calcium salt (1:1)	Organics	CMP2
83290919	9,10-Anthracenedione, dibromo-1,8-diamino-4,5-dihydroxy-	Organics	CMP1
557051	Octadecanoic acid, zinc salt	Organic-metal salt	CMP3
557073	9-Octadecenoic acid (Z)-, zinc salt	Organic-metal salt	CMP3
557084	10-Undecenoic acid, zinc salt	Organic-metal salt	CMP3
557346	Acetic acid, zinc salt	Organic-metal salt	CMP3
83721464	Methanesulfonamide, 1-chloro-N-[4,5-dichloro-2-(2,4-dichlorophenoxy)phenyl]-, sodium salt	Organics	CMP1
83721475	Methanesulfonamide, 1-chloro-N-[2,3,4-trichloro-6-(2,4-dichlorophenoxy)phenyl]-, sodium salt	Organics	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (RS1 RFA)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	

			Active
			Active
			Active
			Active

83721486	Methanesulfonamide, 1-chloro-N-[2,3,4,5-tetrachloro-6-(2,4-dichlorophenoxy)phenyl]-, sodium salt	Organics	CMP1
563688	Acetic acid, thallium(1++) salt	Organic-metal salt	CMP3
1070106	1-Hexanol, 2-ethyl-, titanium(4++) salt	Organic-metal salt	CMP3
1326030	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, molybdatetungstatephosphate	Organic-metal salt	CMP3
2420986	Hexanoic acid, 2-ethyl-, cadmium salt	Organic-metal salt	CMP3
83846440	Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C>13-alkyl derivs.	UVCB	CMP2
2420986	Hexanoic acid, 2-ethyl-, cadmium salt	Organic-metal salt	CMP3
83949671	3H-Indolium, 2-[2-[4-[(2-chloroethyl)ethylamino]-2-methylphenyl]ethenyl]-1,3,3-trimethyl-, phosphate (1:1)	Organics	CMP1
83950190	Benzenamine, 4-[(2-chlorophenyl)[4-(ethylimino)-3-methyl-2,5-cyclohexadien-1-ylidene]methyl]-N-ethyl-2-methyl-, sulfate (2:1)	Organics	CMP2

145 PBiT		Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Thallium
Remaining Priority (Generic)		Current	Inorganic - Titanium
Remaining Priority (Generic)		Current	Pigments and Dyes
Remaining Priority (Generic)		Current	Inorganic - Previously Assessed
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Remaining Priority (Generic)		Current	Rapid Screening 4
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Triarylmethanes

			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
Xanthylium	Colourant		Active
			Active
Inorganic - Cadmium		Active	Supporting- RS4 pass (SciAD)
	Colourant		Supporting (RS3)

83968836	9,10-Anthracenedione, 1-amino-4-[[4-[(dimethylamino)methyl]phenyl]amino]-, monoacetate	Organics	CMP1
83968869	9,10-Anthracenedione, 1-amino-4-[[3-[(dimethylamino)methyl]phenyl]amino]-, monoacetate	Organics	CMP1
83968927	Ethanaminium, N-[4-[(2-chlorophenyl)(1-methyl-2-phenyl-1H-indol-3-yl)methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, acetate	Organics	CMP2
83969135	1,3,4-Thiadiazolium, 5-[bis(1-methylethyl)amino]-2-[[4-(dimethylamino)phenyl]azo]-3-methyl-, sulfate (2:1)	Organics	CMP2
84012157	Birch, Betula alba, ext.	UVCB	CMP3
84012646	1-Cyclopentene-1-propanol, β,β,2-trimethyl-5-(1-methylethenyl)-, propanoate	Organics	CMP1
84082382	Alkanes, C10-21, chloro	UVCB	CMP2
84082542	Ivy, Hedera helix, ext.	UVCB	CMP3
2452019	Dodecanoic acid, zinc salt	Organic-metal salt	CMP3

Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	Triarylmethanes
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (RS3 RFA)		Current	Salicylates
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (chlorinated paraffins)	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS1 RFA)		Current	Inorganic - Zinc (joint assessment)

	Colourant		Supporting (RS3)
Methyl salicylate			Active
Triterpenes			Active
			Active

84434479	Methanaminium, N-[4-[[4-(dimethylamino)phenyl][4-(methylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-methyl-, acetate	Organics	CMP2
84434640	Cyclohexanemethanol, 4-ethenyl-α,α,4-trimethyl-3-(1-methylethenyl)-, acetate	Organics	CMP1
4485125	Octadecanoic acid, lithium salt	Organic-metal salt	CMP3
84583619	Slimes and Sludges, zinc electrolytic	UVCB	CMP3
84605298	Phosphorodithioic acid, mixed O,O-bis(1,3-dimethylbutyl and iso-Pr) esters, zinc salts	UVCB	CMP3
84605298	Phosphorodithioic acid, mixed O,O-bis(1,3-dimethylbutyl and iso-Pr) esters, zinc salts	UVCB	CMP3
84696242	Lotus corniculatus, ext.	UVCB	CMP3
84696479	Rose, Rosa canina, ext.	UVCB	CMP3
84776001	Slimes and Sludges, tin electrolytic	UVCB	CMP3
84776830	Resin acids and Rosin acids, esters with trimethylolpropane	UVCB	CMP2
84852153	Phenol, 4-nonyl-, branched	UVCB	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Triarylmethanes
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Lithium
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Dithiophosphate Alkyl Esters
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Remaining Priority (RS3 RFA)		Current	INDIVIDUAL - Lotus corniculatus, ext.
Remaining Priority (Generic)		Current	Eugenol and Isoeugenol Derivatives
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 3	Rapid Screening 3	Current	
Assessed/Managed Proposal (248)	PSL2 (NPE)	Current	

	Colourant		Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti	Lubricating Grease thickeners (C9-C22)		Active- TTC fail: check for existing HC partner info.
Zinc			Active
			Enriching
			Active
Flavonoids/tannins	Fragrance		Active
Phenyl alcohols/Phenylpropenoids			Active
Antimony			Active

84852539	Benzene, 1,1'-(1,2-ethanediyl)bis(2,3,4,5,6-pentabromo)-	Organics	CMP2
84878160	2,7-Naphthalenedisulfonic acid, 4-amino-6-[[4-[[4-[(2,4-dihydroxyphenyl)azo]phenyl]thio]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]-, sodium salt	Organics	CMP2
84878171	2,7-Naphthalenedisulfonic acid, 4-amino-6-[[4-[[[4-[(2,4-dihydroxyphenyl)azo]phenyl]amino]sulfonyl]phenyl]azo]-5-hydroxy-3-[(4-nitrophenyl)azo]-, potassium salt	Organics	CMP2
84961671	Verbena officinalis, ext.	UVCB	CMP3
84962505	Benzenesulfonic acid, 2,5-dichloro-4-[[2-(dibutylamino)-4-methyl-6-[[2-(4-sulfophenyl)ethyl]amino]-5-pyrimidinyl]azo]-, sodium salt	Organics	CMP2
85005636	2-Naphthalenecarboxamide, 4-[(2,4-dinitrophenyl)azo]-3-hydroxy-N-phenyl-	Organics	CMP2
85005738	Phenoxazin-5-ium, 3-(ethylamino)-2-methyl-7-[(2-methylphenyl)amino]-, chloride	Organics	CMP2

Substance Grouping Initiative	CMP2 - Organic Flame Retardants	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	

Cyclic terpenes			Active

85029578	Amines, C10-14-branched and linear alkyl, bis[2,4-dihydro-4-[(2-hydroxy-4-nitrophenyl)azo]-5-methyl-2-phenyl-3H-pyrazol-3-onato(2-)]chromate(1-)	UVCB	CMP2
85030315	2,7-Naphthalenedisulfonic acid, 3-hydroxy-4-[[4-[[4-[(2-hydroxy-6-sulfo-1-naphthalenyl)azo]-2-methylphenyl]methyl]-3-methylphenyl]azo]-, sodium salt	Organics	CMP2
5593704	1-Butanol, titanium(4++) salt	Organic-metal salt	CMP3
85116707	Ashes (residues), galvanization	UVCB	CMP3
5970456	Acetic acid, zinc salt, dihydrate	Organic-metal salt	CMP3
85169182	Glycine, N-[4-[[2-[4-[[1-amino-8-hydroxy-7-(phenylazo)-3,6-disulfo-2-naphthalenyl]azo]phenyl]-1H-benzimidazol-5-yl]azo]-3-hydroxyphenyl]-, compd. with 2,2'-iminobis[ethanol] (1:3)	Organics	CMP2
85186476	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, salt with mono-C10-14-alkylbenzenesulfonic acid (1:1)	UVCB	CMP1

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (Generic)		Current	Inorganic - Titanium
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
Zinc			Active
			Active

85187742	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-(methylamino)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, sodium salt	Organics	CMP2
85203812	Hexanoic acid, 2-ethyl-, zinc salt, basic	UVCB	CMP2
85204213	2-Butenoic acid, 4-[(2-ethylhexyl)amino]-4-oxo-, (Z)-, compd. with 2,2',2''-nitrilotris[ethanol] (1:1)	Organics	CMP3
85223354	Benzoic acid, 3,3'-methylenebis[6-[[2,4-dihydroxy-5-[(4-sulfophenyl)azo]phenyl]azo]-, sodium salt	Organics	CMP2
85269314	Benzoic acid, 3,3'-[1,2-ethenediylbis[(3-sulfo-4,1-phenylene)azo]]bis[6-hydroxy-5-methyl-, potassium salt, compd. with 2,2',2''-nitrilotris[ethanol]	Organics	CMP2
85298608	Zinc, bis(diisononylcarbamodithioato-S,S')-	Organometallics	CMP2
85298619	Nickel, bis(diisononylcarbamodithioato-S,S')-	Organometallics	CMP2
85338074	Aluminum, chloro hydroxy sulfo-1,2-benzenedicarboxylate complexes	UVCB	CMP2
85392218	3-Pyridinecarbonitrile, 5-[[2-chloro-4-(phenylazo)phenyl]azo]-2,6-bis[(3-methoxypropyl)amino]-4-methyl-	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Stilbenes
Rapid Screening 2	Rapid Screening 2	Current	
Triggers Priority addition		Current	Alkanolamines and Fatty Alkanolamides
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

	Colourant		Supporting (RS3)
			Active (triggers)
			Supporting (RS3)

85392230	Benzenesulfonamide, 4-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)thio]-N-(3-ethoxypropyl)-	Organics	CMP1
85422920	Paraffin oils, chloro	UVCB	CMP2
85455329	Chromate(1-), hydroxy[2-hydroxy-3-[[(2-hydroxy-3-nitrophenyl)methylene]amino]-5-nitrobenzenesulfonato(3-)]-, hydrogen, compd. with 3-[(2-ethylhexyl)oxy]-1-propanamine (1:1)	Organometallics	CMP2
7620771	Octadecanoic acid, 12-hydroxy-, monolithium salt	Organic-metal salt	CMP3
85535848	Alkanes, C10-13, chloro	UVCB	CMP2
85535859	Alkanes, C14-17, chloro	UVCB	CMP2
85535860	Alkanes, C18-28, chloro	UVCB	CMP2
85585939	Carbonic acid, aluminum magnesium salt, basic	UVCB	CMP2
85586487	Urea, N,N''-(methylenedi-4,1-phenylene)bis[N'-[3-(triethoxysilyl)propyl]-	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (chlorinated paraffins)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Remaining Priority (Generic)		Current	Inorganic - Lithium
Assessed/Managed Proposal (248)	PSL1 (chlorinated paraffins)	Current	
Assessed/Managed Proposal (248)	PSL1 (chlorinated paraffins)	Current	
Assessed/Managed Proposal (248)	PSL1 (chlorinated paraffins)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	

	Lubricating Grease thickeners (C9-C22)		Active- TTC fail: check for existing HC partner info.
			Supporting (RS3)

85586783	1,5-Naphthalenedisulfonic acid, 3-[[4-[[4-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-7-sulfo-1-naphthalenyl]azo]-7-sulfo-1-naphthalenyl]azo]-, potassium sodium salt	Organics	CMP2
85702643	3H-Indol-3-one, 5,7-dibromo-2-(5-bromo-7-chloro-1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-	Organics	CMP1
85702905	2,9,11,13-Tetraazanonadecanethioic acid, 19-isocyanato-11-(6-isocyanatohexyl)-10,12-dioxo-, S-[3-(trimethoxysilyl)propyl] ester	Organics	CMP1
85736590	Naphthenic acids, bismuth salts	UVCB	CMP2
85940289	Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu and iso-Pr) esters, zinc salts	UVCB	CMP3
85940289	Phosphorodithioic acid, mixed O,O-bis(2-ethylhexyl and iso-Bu and iso-Pr) esters, zinc salts	UVCB	CMP3
85958856	Chromate(1-), [3-[[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]methylene]amino]-2-hydroxy-5-nitrobenzenesulfonato(4-)]-, sodium	Organometallics	CMP2
86014633	Sulfuric acid, chromium sodium salt, basic	UVCB	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	
Challenge	Batch 10	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Bismuth
Remaining Priority (Generic)		Current	Dithiophosphate Alkyl Esters
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	

			Supporting (RS3)
			Enriching
			Active

86014666	Chromium, formate sulfate sodium complexes, basic	UVCB	CMP2
86290815	Gasoline	Petroleum	CMP1
86352116	Formaldehyde, polymers with sulfonated terphenyl	Polymer	CMP1
86352127	Formaldehyde, polymers with sulfonated terphenyl, ammonium salts	Polymer	CMP1
86551613	Butanamide, 2-[2,4-bis(1,1-dimethylpropyl)phenoxy]-N-[4-(2-formylhydrazino)phenyl]-	Organics	CMP1
87396223	Phosphonic acid, [[(phosphonomethyl)imino]bis[6,1-hexanediylnitrilobis(methylene)]]tetrakis-, reaction products with ammonia-diethylene glycol reaction product morpholine derivs. residues	UVCB	CMP2
87741013	Hydrocarbons, C4	Petroleum	CMP3
87836984	Carbonic acid, diphenyl ester, polymer with 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2-oxepanone	Polymer	CMP1
89394616	Formaldehyde, polymer with N-(2-aminoethyl)-N'-[2-[(2-aminoethyl)amino]ethyl]-1,2-ethanediamine and benzenamine	Polymer	CMP2

Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	
PSSA2	Petroleum and Refinery Gases (55)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

			Active

89923604	Benzenesulfonic acid, 3,3'-[(2,2'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis[azo(4,5-dihydro-3-methyl-5-oxo-1H-pyrazole-4,1-diyl)]]bis[4-chloro-, disodium salt	Organics	CMP2
90028663	Evening primrose, Oenothera biennis, ext.	UVCB	CMP3
90045366	Ginkgo biloba, ext.	UVCB	CMP3
90045388	Ginseng, Panax quinquefolium, ext.	UVCB	CMP3
90066130	Xanthylium, 9-(2,4-dicarboxyphenyl)-3,6-bis(diethylamino)-, hydroxide, inner salt	Organics	CMP2
90170948	Benzenamine, 3-methyl-, reacton products with chlorobenzene and 1-chloro-4-(trichloromethyl)benzene, monosulfo derivs.	UVCB	CMP1
90218205	Benzenesulfonic acid, 5-amino-2,4-dimethyl-, diazotized, coupled with diazotized 2,4-, 2,5-and 2,6-xylidine and 4-[(2,4-dihydroxyphenyl)azo]benzenesulfonic acid, sodium salts	UVCB	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (RS3 RFA)		Current	Fatty acids and salts
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

			Active- TTC fail: check for existing HC partner info.
Flavonoids/terpenes			Active
Triterpenoids			Active

90218352	Benzenesulfonic acid, dodecyl-, branched, compd. with 2-propanamine	UVCB	CMP3
90235737	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate, 1,1-dimethylethyl 2-propenoate, 1-ethenyl-1H-imidazole, 4-hydroxybutyl 2-propenoate and 2-hydroxyethyl 2-propenoate	Polymer	CMP1
90268249	C.I. Pigment Yellow 176	UVCB	CMP2
90268987	Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine	UVCB	CMP1
90367489	Formaldehyde, reaction products with N,N-dimethylbenzenamine and N-ethyl-2-methylbenzenamine, oxidized, molybdatetungstatephosphates	UVCB	CMP1
90431326	Lead, 2-ethylhexanoate isooctanoate complexes, basic	UVCB	CMP2

Remaining Priority (Generic)		Current	Alkyl aryl sulfonates/LABS and derivatives
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	

	Surfactants- Anionic		Active- TTC fail: check for existing HC partner info.

90432089	2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-, diazotized, coupled with diazotized 4-nitro-1,3-benzenediamine and resorcinol, potassium sodium salts	UVCB	CMP2
90459022	2,7-Naphthalenedisulfonic acid, 5-amino-4-hydroxy-3-[[6-sulfo-4-[(4-sulfo-1-naphthalenyl)azo]-1-naphthalenyl]azo]-, diazotized, coupled with diazotized 4-nitrobenzenamine and resorcinol, potassium sodium salts	UVCB	CMP2
90623146	Amides, from C18-24 fatty acids, N,N-dimethyl-1,3-propanediamine and hydrogenated tallow fatty acids, compds. with di-Me sulfate	UVCB	CMP2
90641091	Extracts (petroleum), light paraffinic distillate solvent, hydrotreated	Petroleum	CMP3
90669786	Slack wax (petroleum), clay-treated	Petroleum	CMP3
90729401	3-Pyridinecarbonitrile, 1-butyl-5-[[4-(4-chlorobenzoyl)-2-nitrophenyl]azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-	Organics	CMP2
90989745	Blood, meal	UVCB	CMP2
91053462	Leach residues, zinc ore-calcine, cadmium-copper ppt.	UVCB	CMP2

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	Fatty amides
PSSA2	Aromatic Extracts (9)	Current	PETROLEUM Substances with No Product Use
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	PETROLEUM Substances with No Product Use
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	

			Supporting (RS3)
			Active
			Active

91053531	Limestone, reaction product with bauxite and gypsum	UVCB	CMP2
91081195	Resin acids and Rosin acids, cerium(3++) salts	UVCB	CMP1
91081413	Resin acids and Rosin acids, titanium salts	UVCB	CMP1
91696285	9,10-Anthracenedione, 1,5-diamino-4,8-dihydroxy-, brominated	UVCB	CMP1
91696901	[2,6'-Bibenzothiazole]-7-sulfonic acid, 2'-(4-aminophenyl)-6-methyl-, diazotized, coupled with diazotized 4-aminobenzenesulfonic acid and resorcinol, sodium salts	UVCB	CMP1
91744557	Glycerides, lard mono-, hydrogenated	UVCB	CMP2
92044876	Fatty acids, coco, 2-ethylhexyl esters	UVCB	CMP3
92045415	Lubricating oils, used, vacuum distd.	Petroleum	CMP3
92045528	Naphtha (petroleum), hydrodesulfurized full-range	Petroleum	CMP3
92045608	Naphtha (petroleum), light, C5-rich, sweetened	Petroleum	CMP3
92221028	Vanadium, tetrachloro(2-pyridinamine-N1)-	Organometallics	CMP2
92400094	Propanamide, 3-(dodecylthio)-2-methyl-N-[2-[2-(1-methylethyl)-1-imidazolidinyl]ethyl]-	Organics	CMP1
92704364	Gas oils (petroleum), straight-run, clay-treated	Petroleum	CMP3
93334055	Fatty acids, montan-wax, sodium salts	UVCB	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Fatty acids and salts
PSSA2	Used Lubricating Oils (7)	Current	PETROLEUM Used and Re-Refined oils
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Gas Oils (20)	Current	PETROLEUM Gas Oils and Kerosenes
Rapid Screening 3	Rapid Screening 3	Current	

			Active
			Active
			Active
			Active
			Active

93384840	Naphthalenesulfonic acid, reaction products with formaldehyde and hydroxybenzenesulfonic acid, ammonium salts	UVCB	CMP1
93455619	Phenol, tert-Bu 1-phenylethyl 1,1,3,3-tetramethylbutyl derivs.	UVCB	CMP1
93763383	Hydrocarbons, hydrocracked paraffinic distn. residues, solvent-dewaxed	Petroleum	CMP3
12224985	Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, molybdatetungstatephosphate	Organic-metal salt	CMP3
93803373	2,7-Naphthalenedisulfonic acid, 4-amino-5-hydroxy-3-[[4-[5-[(4-hydroxyphenyl)azo]-1H-benzimidazol-2-yl]phenyl]azo]-6-(phenylazo)-, disodium salt	Organics	CMP2
93805006	Phenol, 4-[[2-methoxy-4-[(2-methoxyphenyl)azo]-5-methylphenyl]azo]-	Organics	CMP2
93892036	Butanoic acid, 2-methyl-5-(1-methylethenyl)cyclohexyl ester, (1α,2β,5α)-	Organics	CMP2
93892058	Butanoic acid, 3-methyl-, 2-methyl-5-(1-methylethenyl)cyclohexyl ester, (1α,2β,5α)-	Organics	CMP2

145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use
Remaining Priority (RS3 RFA)		Current	Pigments and Dyes
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	

			Active
Xanthylium	Colourant		Active- Check for existing HC partner info from the good folks of RS4.

93918060	Aluminum, (2-butanolato)bis(ethyl 3-oxobutanoato-O1',O3)-	Organometallics	CMP1
93918797	Carbamic acid, cyclohexyl-, nitrilotri-2,1-ethanediyl ester	Organics	CMP1
93919041	Butanoic acid, 2-methyl-5-(1-methylethenyl)-2-cyclohexen-1-yl ester	Organics	CMP2
93924324	Foots oil (petroleum), clay-treated	Petroleum	CMP3
93940217	1-Triazene-1-carbonitrile, 3,3'-(3,3'-dimethoxy[1,1'-biphenyl]-4,4'-diyl)bis-	Organics	CMP2
93940591	Octanoic acid, 5-methyl-2-(1-methylethyl)cyclohexyl ester, (1α,2β,5α)-	Organics	CMP2
94022307	Pyridine, 2-[3-(2-chlorophenyl)propyl]-	Organics	CMP1
94070936	Mercury, [μ-[(oxydi-2,1-ethanediyl 1,2-benzenedicarboxylato)(2-)]]diphenyl-	Organometallics	CMP2
94094936	Benzene, mono-C10-C13-alkyl derivs., fractionation bottoms, heavy ends	UVCB	CMP2
94109098	1,2,4-Benzenetricarboxylic acid, tritridecyl ester	Organics	CMP3
94199572	2-Naphthalenecarboxamide, N-(2-ethoxyphenyl)-3-hydroxy-4-[(2-nitrophenyl)azo]-	Organics	CMP2
13189009	2-Propenoic acid, 2-methyl-, zinc salt	Organic-metal salt	CMP3
94248267	Methanesulfonamide, 1-chloro-N-(2-phenoxyphenyl)-, pentachloro deriv., sodium salt	Organics	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	
PSSA2	Base Oils and Foot Oils (15)	Current	PETROLEUM Substances with No Product Use
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Linear Alkyl Benzenes (LAB) and Derivatives
Remaining Priority (Generic)		Current	Trimellitates
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Remaining Priority (RS1 RFA)		Current	Inorganic - Zinc (joint assessment)
145 PBiT		Current	

			Active
			Supporting (RS3)
	Plasticizer		Active
			Active

94248347	Benzoic acid, 2-[[(trimethyl-3-cyclohexen-1-yl)methylene]amino]-, methyl ester	Organics	CMP2
94276354	Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, hydroxy[2-hydroxy-5-nitro-3-[[2-oxo-1-[(phenylamino)carbonyl]propyl]azo]benzenesulfonato(3-)]chromate(1-)	Organometallics	CMP2
94279422	Ferrate(4-), hexakis(cyano-C)-, oxidized N,N-dimethylbenzenamine-N-ethyl-2-methylbenzenamine-formaldehyde reaction products copper(1++) salts	UVCB	CMP2
94313845	Carbamic acid, [5-[[[2-[[(heptadecafluorooctyl)sulfonyl]methylamino]ethoxy]carbonyl]amino]-2-methylphenyl]-, 9-octadecenyl ester, (Z)-	Organics	CMP2
94386397	Butanoic acid, 3-methyl-, 2-methyl-5-(1-methylethenyl)-2-cyclohexen-1-yl ester	Organics	CMP2
94386400	Butanoic acid, 3-methyl-, [4-(1-methylethenyl)-1-cyclohexen-1-yl]methyl ester	Organics	CMP2
94552053	Waste solids, lead silver anode	UVCB	CMP3
95012796	Tetraglycerol, monododecyl ether	Polymer	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Legacy Assessment	PFA (PFOS) FINAL	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

Silver			Active

95649040	Naphthalenesulfonic acids, polymers with formaldehyde, sulfonated 1,1'-biphenyl and sulfonylbis[phenol], ammonium sodium salts	Polymer	CMP2
95649084	Formaldehyde, polymers with sulfonated terphenyl and sulfonylbis[phenol], ammonium sodium salts	Polymer	CMP2
95649131	Lignosulfonic acid, calcium salt, polymer with cyanoguanidine, formaldehyde and sodium lignosulfonate	Polymer	CMP1
95851084	Cyclohexanepropanol, 2,2,3,6-tetramethyl-α-propyl-	Organics	CMP1
96278669	Naphthalenesulfonic acids, polymers with formaldehyde, sulfonated terphenyl and sulfonylbis[phenol], ammonium sodium salts	Polymer	CMP1
96557469	1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, polymer with 1,2-benzenediamine, 1,3-benzenediamine, 1,4-benzenediamine, 4-[4-[1-[4-[(1,3-dihydro-1,3-dioxo-5-isobenzofuranyl)oxy]phenyl]-1-methylethyl]phenoxy]-1,3-isobenzofurandione, 1,3-isobenzofurandio	Polymer	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

96591183	Fatty acids, tall-oil, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde, polymers with acrylonitrile, Et acrylate and Me methacrylate	Polymer	CMP2
96591194	Fatty acids, tall-oil, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde, polymers with Bu methacrylate, 2-(diethylamino)ethyl methacrylate, 2-hydroxyethyl acrylate and Me methacrylate	Polymer	CMP1
96591230	Formaldehyde, polymers with sulfonated 1,1'-biphenyl, sulfonated terphenyl and sulfonylbis[phenol], ammonium sodium salts	Polymer	CMP2
96690572	Waste solids, aluminum oxide electrolysis, cathodic	UVCB	CMP3
97280847	3H-Indolium, 2-[2-(2,3-dihydro-2-methyl-1H-indol-1-yl)ethenyl]-1,3,3-trimethyl-, cyano phosphate cuprate ferrate complexes	UVCB	CMP1
97375183	Benzenesulfonic acid, 2,2'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[5-(1,1-dimethylethyl)-, sodium salt	Organics	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

Aluminum			Active

97375252	Platinum, carbonyl chloro 2,4,6,8-tetraethenyl-2,4,6,8-tetramethylcyclotetrasiloxane complexes	UVCB	CMP2
97862607	Fatty acids, C20-28, compds. with 2-(methylamino)ethanol	UVCB	CMP2
97862845	Hydrocarbon waxes (petroleum), oxidized, compds. with 2-(methylamino)ethanol	Petroleum	CMP3
97969647	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1-aziridineethanol, formaldehyde, 1,6-hexanediol and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP2
98072447	Flue dust, precious metal refining	UVCB	CMP3
98072607	Slags, precious metal refining	UVCB	CMP3
98072618	Slimes and Sludges, precious metal refining	UVCB	CMP3
98654274	Fatty acids, dehydrated castor-oil, polymers with dehydrated castor oil, 2-(dimethylamino)ethanol, isononanoic acid, isophthalic acid, linseed oil, maleic anhydride and pentaerythritol	Polymer	CMP2
99377794	Phenol, polymer with formaldehyde, glycidyl ether, polymer with [(methylphenoxy)methyl] oxirane and triethylenetetramine acetates (salts)	Polymer	CMP1

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
PSSA2	Waxes, Slack Waxes, and Petrolatum (11)	Current	PETROLEUM Petrolatum/Wax Salts
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active
Silver			Active
Silver			Active
Silver			Active

100085572	Oils, fish, hydrogenated, reaction products with N,N-dimethyl-1,3-propanediamine, di-Me sulfate-quaternized	UVCB	CMP2
100402684	Palladium, isooctyl 3-mercaptopropanoate complexes	UVCB	CMP1
100588101	2-Propenoic acid, polymer with 2,2'-[1,2-ethanediylbis(oxymethylene)]bis[oxirane] and sodium 2-propenoate	Polymer	CMP2
101200537	Pyridine, 2-[3-(3-chlorophenyl)propyl]-	Organics	CMP1
101316578	Distillates (petroleum), hydrodesulfurized full-range middle	Petroleum	CMP1
101545022	2-Propenoic acid, 2-methyl-, ethyl ester, polymer with butyl 2-propenoate, ethenylbenzene, formaldehyde, 2-hydroxyethyl 2-methyl-2-propenoate, methyl 2-methyl-2-propenoate, methyl 2-propenoate, oxiranylmethyl 2-methyl-2-propenoate, 2-propenenitrile and 1,	Polymer	CMP1
101747777	Phosphorodithioic acid, mixed O,O-bis(iso-Bu and iso-Pr and pentyl) esters, zinc salts	UVCB	CMP2
101795011	Naphtha (petroleum), sweetened light	Petroleum	CMP1
14221477	Ferrate(3-), tris[ethanedioato(2-)-O,O']-, triammonium, (OC-6-11)-	Organic-metal salt	CMP3

Rapid Screening 3	Rapid Screening 3	Current	Quaternary ammonium compounds
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Challenge	Batch 12	Current	
Petroleum Sector Stream Approach	Stream 3- Fuels	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Petroleum Sector Stream Approach	Stream 1- Site Limited	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Previously Assessed

	Surfactants-Cationic		Supporting (RS3)
			Active

102082951	2-Propenoic acid, ammonium salt, polymer with 2-propenamide and 2-propenenitrile	Polymer	CMP2
102262317	Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, cyano cuprate ferrate complexes	UVCB	CMP1
102561591	Hexanedioic acid, polymer with N-(2-aminoethyl)-1,3-propanediamine and N,N''-1,2-ethanediylbis[1,3-propanediamine]	Polymer	CMP2
102616513	Benzoic acid, 3,3'-methylenebis[6-[[2,4-dihydroxy-5-[(4-sulfonylphenyl)azo]phenyl]azo]-, sodium salt	Organics	CMP2
102984134	2-Propenoic acid, sodium salt, polymer with 2,2'-[1,2-ethanediylbis(oxymethylene)]bis[oxirane]	Polymer	CMP2
103122663	Carbamic acid, [(2-methylpropoxy)thioxomethyl]-, ethyl ester	Organics	CMP2
103331971	Fatty acids, tallow, hydrogenated, [6-[bis(methoxymethyl)amino]-1,3,5-triazine-2,4-diyl]bis[[(methoxymethyl)imino]methylene] ester	UVCB	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
52 NiC		Current	
145 PBiT		Current	

103331982	Fatty acids, tallow, hydrogenated, hexaesters with 2-[[[4-[[[2-hydroxy-1-(hydroxymethyl)ethoxy]methyl](hydroxymethyl)amino]-6-[(hydroxymethyl)(methoxymethyl)amino]-1,3,5-triazin-2-yl](methoxymethyl)amino]methoxy]-1,3-propanediol	UVCB	CMP1
14221477	Ferrate(3-), tris[ethanedioato(2-)-O,O']-, triammonium, (OC-6-11)-	Organic-metal salt	CMP3
103458431	2-Propenoic acid, polymer with 2-(diethylamino)ethyl 2-propenoate and 2-propenamide, sulfate	Polymer	CMP2
103694731	2-Propenoic acid, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol and methyloxirane, compd. with N-ethylethanamine	Polymer	CMP1
103777679	2-Propenoic acid, 2-(dimethylamino)ethyl ester, polymer with 2-propenamide, sulfate	Polymer	CMP1
104037856	Benzoic acid, 2-[[3-(1,3-benzodioxol-5-yl)-2-methyl-1-propenyl]amino]-, methyl ester	Organics	CMP2

145 PBiT		Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Ammonium
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	

104339539	Formaldehyde, polymer with 1,3-diisocyanato-2-methylbenzene, 2,4-diisocyanato-1-methylbenzene, 2,2'-(methylimino)bis[ethanol], oxirane and 1,2-propanediol	Polymer	CMP1
104339595	Butanedioic acid, methylene-, polymer with butyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, 2-propenamide, 2-propenenitrile and 2-propenoic acid	Polymer	CMP1
104339642	1,2-Ethanediamine, N,N,N',N'-tetramethyl-, polymer with (chloromethyl)oxirane, hydrochloride	Polymer	CMP1
104351919	Poly(oxy-1,2-ethanediyl), α-[2-[hexadecyl(2-sulfoethyl)amino]ethyl]-ω-hydroxy-, monosodium salt	Polymer	CMP1
104351964	Hexanedioic acid, dimethyl ester, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, diphenyl carbonate, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-[oxybis(2,1-ethanediyloxy)]bis[ethanol]	Polymer	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

104376581	Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], (1,1,3,3-tetramethylbutyl)phenyl ester	Polymer	CMP1
104376661	Formaldehyde, polymers with branched nonylphenol, ethylene oxide and hexamethylenediamine	Polymer	CMP2
104376672	Formaldehyde, polymers with branched nonylphenol, sulfonated, sodium salts	Polymer	CMP1
104376694	Formaldehyde, reaction products with branched nonylphenol and xylenol, ethoxylated	UVCB	CMP1
104923333	Calomelite (Hg2Cl2)	Inorganics	CMP2
104948369	Alkanes, C10-22, chloro	UVCB	CMP2
105839256	Fatty acids, C18-unsatd., dimers, polymers with bisphenol A, epichlorohydrin and triethylenetetramine	Polymer	CMP1
15874483	Phosphorodithioic acid, O,O-dipropyl ester, antimony(3++) salt	Organic-metal salt	CMP3
106068875	Benzothiazolium, 5-chloro-2-[[5-[(5-chloro-1,3-diethyl-1,3-dihydro-2H-benzimidazol-2-ylidene)ethylidene]-3-ethyl-4-oxo-2-thiazolidinylidene]methyl]-3-ethyl-, iodide	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Assessed/Managed Proposal (248)	Schedule 1 (Mercury)	Current	
Assessed/Managed Proposal (248)	PSL1 (chlorinated paraffins)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Dithiophosphate Alkyl Esters
Rapid Screening 3	Rapid Screening 3	Current	Benzotriazoles & benzothiazoles

			Enriching
	Colourant		Supporting (RS3)

106214533	Amides, C14-18 and C14-18-unsatd., reaction products with formaldehyde and phenol, ethoxylated	UVCB	CMP1
106214624	Fatty acids, soya, polymers with adipic acid, 1,6-hexanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, isophthalic acid and trimethylolpropane, compds. with triethylamine	Polymer	CMP2
106214635	Fatty acids, soya, polymers with benzoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, isophthalic acid, pentaerythritol and phthalic anhydride, compds. with triethylamine	Polymer	CMP2
106232853	Alkanes, C18-20, chloro	UVCB	CMP2
106276782	Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with 4-[(4-aminophenyl)azo]-3-methylbenzenamine and sodium methoxide	UVCB	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Assessed/Managed Proposal (248)	PSL1 (chlorinated paraffins)	Current	
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	

106276793	Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with 2-methyl-1,3-benzenediamine and sodium methoxide	UVCB	CMP2
15874483	Phosphorodithioic acid, O,O-dipropyl ester, antimony(3++) salt	Organic-metal salt	CMP3
107630411	Nitric acid, ammonium calcium salt (11:1:5)	Inorganics	CMP2
107667027	Phophinodithioic acid, bis(2,4,4-trimethylpentyl)-	Organics	CMP2
107783084	Benzeneacetonitrile, α-[(diphenylmethylene)amino]-α-phenyl-	Organics	CMP1
107898544	4-Penten-2-ol, 3,3-dimethyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-	Organics	CMP3
108004279	1H-Imidazole-1-ethanol, α-(2,4-dichlorophenyl)-α-[2-(2,4-dichlorophenyl)cyclopropyl]-, [1α(R),2β]-	Organics	CMP1
108126461	Hexanedioic acid, polymer with ammonia, 2-butene-1,4-diol, 1,6-diisocyanatohexane, 1,2-ethanediol, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 1,1'-methylenebis[4-isocyanatocyclohexa	Polymer	CMP1

Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (Generic)		Current	Inorganic - Antimony III and V
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Ammonium
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active
			Supporting (RS3)
Miscellaneous	Fragrance		Active- TTC fail: check for existing HC Partner info.

108126472	Hexanedioic acid, polymer with 2-butene-1,4-diol, 1,6-diisocyanatohexane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 1,6-hexanediol, hydrazine, 1,1'-methylenebis[4-isocyanatocyclohexane] and methyloxirane, bisulfited	Polymer	CMP1
108537060	5,7,12-Trioxa-6-stannaeicosa-2,9-dienoic acid, 13-methyl-6,6-dioctyl-4,8,11-trioxo-, 1-methyloctyl ester, (Z,Z)-	Organometallics	CMP2
108563093	Amines, tallow alkyl, ethoxylated, 4-dodecylbenzenesulfonates (salts)	Polymer	CMP2
16260278	Tetradecanoic acid, zinc salt	Organic-metal salt	CMP3
109037754	Benzene, reaction products with chlorine and sulfur chloride (S2Cl2), hexafluoroantimonates(1-)	UVCB	CMP2
109066195	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,6-diisocyanatohexane, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, 4,4'-(1-methylethylidene)bis[phenol] and methyloxirane, compd. with 2-(dimethylamino)ethanol	Polymer	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Assessed/Managed Proposal (248)	PSL1 (Organotins)	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (RS1 RFA)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Antimony III and V
Rapid Screening 1	Rapid Screening 1	Current	

			Active
			Supporting (RS3)

109159242	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol] and methyloxiran	Polymer	CMP1
109159253	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,4-butanediol, 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 4,4'-(1-methylethylidene)bis[phenol] and methyloxirane, 2-ethyl-1-hexanol-blocked	Polymer	CMP1
110053435	Imidodicarbonic diamide, N,N',2-tris(6-isocyanatohexyl)-, reaction products with 3-chloro-1,2-propanediol and α-fluoro-ω-(2-hydroxyethyl)poly(difluoromethylene)	UVCB	CMP2
22221109	Hexanoic acid, 2-ethyl-, copper salt	Organic-metal salt	CMP3

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Copper (joint assessment)

			Active

110392466	Formaldehyde, reaction products with 1,4-benzenediol and m-phenylenediamine, sulfurized	Polymer	CMP2
110720553	Oxirane, methyl-, polymer with oxirane, ether with [[3-[(2-hydroxymethylethyl)amino]propyl]imino]bis[propanol] (3:1), N-tallow alkyl derivs., sulfates (esters), ammonium salts	Polymer	CMP2
111031824	Chromium, aqua chloro hydroxy methacrylate complexes	UVCB	CMP2
111719836	1H-Indene-1,3(2H)-dione, 2-benzo[f]quinolin-3-yl-, (1,3-dimethyl-1H-imidazolium-4-yl)methyl derivs., Me sulfates	UVCB	CMP1
111849980	Carbonic acid, diphenyl ester, polymer with 1,6-hexanediol, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 4,4'-methylenebis[cyclohexanamine], Me Et ketone oxime-blocked	Polymer	CMP1
111905658	Fatty acids, C18-unsatd., dimers, polymers with acrylonitrile-1,4-butanediol reaction product, bisphenol A, epichlorohydrin and ethylenediamine	Polymer	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

112484410	Formaldehyde, polymer with 4-(1,1,3,3-tetramethylbutyl)phenol, hydrobromic acid-terminated	Polymer	CMP2
113089513	Alkenes, C12-14, hydroformylation products, distn. residues, ethoxylated propoxylated, dihydrogen phosphates, sodium salts	UVCB	CMP1
113163363	Formaldehyde, reaction products with sulfonated 1,1'-biphenyl and sulfonated terphenyl, sodium salts	UVCB	CMP1
113455519	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, polymer with dichlorodimethylsilane, dichlorodiphenylsilane, methyl 2-methyl-2-propenoate, trichloromethylsilane, trichlorophenylsilane and 3-(trimethoxysilyl)propyl 2-methyl-2-propenoate	Polymer	CMP1
113534626	9-Octadecenamide, N-[2-[(2-aminoethyl)amino]ethyl]-, (Z)-, ethoxylated	UVCB	CMP1
113706153	Phosphorodithioic acid, mixed O,O-bis(sec-Bu and isooctyl) esters, zinc salts	UVCB	CMP3
113706153	Phosphorodithioic acid, mixed O,O-bis(sec-Bu and isooctyl) esters, zinc salts	UVCB	CMP3

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
145 PBiT		Current	
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS1 RFA)		Current	Dithiophosphate Alkyl Esters
Remaining Priority (RS1 RFA)		Current	Inorganic - Zinc (joint assessment)

			Enriching
			Active

114488107	10H-Phenothiazine, 10-[2-[(2S)-1-methyl-2-piperidinyl]ethyl]-2-(methylthio)-	Organics	CMP2
114792686	Benzene, trimethylbis(phenylmethyl)-	Organics	CMP2
24308847	Benzenesulfinic acid, zinc salt	Organic-metal salt	CMP3
114887024	Benzenediazonium, 4-[(4-sulfophenyl)azo]-, chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts	Polymer	CMP1
27253298	Neodecanoic acid, zinc salt	Organic-metal salt	CMP3
114910042	1-Naphthalenediazonium, 4-[[4-[(4-nitro-2-sulfophenyl)amino]phenyl]azo]-6-sulfo-, chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium salts	UVCB	CMP2
114959487	Chromium, hydroxybis(2-hydroxybenzoato-O1,O2)-, ar,ar'-di-C14-18-alkyl derivs.	UVCB	CMP2
115017000	10H-Phenothiazine-10-ethanamine, N,N-diethyl-a-methyl-, (-)-	Organics	CMP2

Rapid Screening 3	Rapid Screening 3	Current	Heterocycles
Rapid Screening 2	Rapid Screening 2	Current	
Remaining Priority (RS2 RFA)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	
Rapid Screening 3	Rapid Screening 3	Current	Heterocycles

	Pharmaceutical		Supporting (RS3)
			Active
			Active
	Pharmaceutical		Supporting (RS3)

115100566	Benzenediazonium, 4-[(2-methoxyphenyl)azo]-2-methyl-5-[(2-nitro-4-sulfophenyl)amino]-, chloride, reaction products with formaldehyde-salicylic acid polymer, sodium salts	Polymer	CMP1
115559712	Sulfurous acid, monosodium salt, reaction products with m-cresol-formaldehyde-nonylphenol polymer	Polymer	CMP2
115559723	Sulfurous acid, monosodium salt, reaction products with m-cresol-formaldehyde polymer	Polymer	CMP2
115592831	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafluorododecyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, hexadecyl 2-propenoate, N-(hydroxymethyl)-2-propenamide, octadecyl 2-prop	Polymer	CMP2
116265691	Formaldehyde, reaction products with hexamethylenediamine and oxidized ethylene-propene polymer	Polymer	CMP2
116565743	Chromium lead oxide sulfate, silica-modified	UVCB	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Assessed/Managed Proposal (248)	PSL1 (Chromium and its compounds)	Current	

117204178	2H-1,2,6-Thiadiazine-3,5(4H,6H)-dione, 2,6-dicyclohexyl-4-(2-methylpropyl)-, 1,1-dioxide	Organics	CMP1
117310642	Phosphine oxide, (butylphenyl)bis(2,6-dichlorobenzoyl)-	Organics	CMP1
117520840	Formaldehyde, polymer with dimethylphenol, 3-methylphenol and 4-methylphenol	Polymer	CMP1
117920000	Amines, C16-22-tert-alkyl, compds. with 2(3H)-benzothiazolethione (1:1)	UVCB	CMP2
117985543	Benzenesulfonic acid, hydroxy-, monosodium salt, polymer with benzenamine, formaldehyde, 1,3,5-triazine-2,4,6-triamine and urea, bisulfited	Polymer	CMP2
118460961	Formaldehyde, polymer with methylphenol, nonylphenol and phenol, bisulfited	Polymer	CMP2
27253301	Neodecanoic acid, lithium salt	Organic-metal salt	CMP3
118685179	Benzenesulfonic acid, 4-amino-, polymer with formaldehyde, 2-methylphenol and phenol, bisulfited	Polymer	CMP2
119040049	Cyclohexanol, 2-methyl(trimethylbicyclo[2.2.1]hept-2-yl)-	Organics	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
145 PBiT		Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Benzotriazoles & benzothiazoles
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (Generic)		Current	Inorganic - Lithium
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	

	Surfactants-Cationic		Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active

119147807	Octadecanoic acid, 12-hydroxy-, homopolymer, 2-hydroxy-3-[(2-methyl-1-oxo-2-propenyl)oxy]propyl ester, polymer with methyl 2-methyl-2-propenoate and oxiranylmethyl 2-methyl-2-propenoate, 2-methyl-2-propenoate 4-nitrobenzoate	Polymer	CMP2
119209642	Alkenes, C12-14, hydroformylation products, distn. residues, ethoxylated, dihydrogen phosphates, sodium salts	UVCB	CMP1
119299024	Quaternary ammonium compounds, bis(hydrogenated tallow alkyl)dimethyl, hydroxides	UVCB	CMP2
119345016	Phosphorous trichloride, reaction products with 1,1'-biphenyl and 2,4-bis(1,1-methylethyl)phenol	UVCB	CMP3
120196330	Formaldehyde, polymer with 1-butanol and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP1
121028726	Aluminum, hydroxybis(1-oxodecyl)-	Organometallics	CMP2
121028737	Aluminum, dihydroxy(1-oxooctyl)-	Organometallics	CMP2
121028806	Furan, tetrahydro-, polymer with 4,4'-diisocyanato-3,3'-dimethyl-1,1'-biphenyl and oxirane	Polymer	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
145 PBiT		Current	
Rapid Screening 3	Rapid Screening 3	Current	Quaternary ammonium compounds
Remaining Priority (Generic)		Current	Phosphoric acid derivatives
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 1	Rapid Screening 1	Current	

	Surfactants-Cationic		Supporting (RS3)
			Active- Concise RA Candidates
			Supporting (RS3)
			Supporting (RS3)

121028895	2-Propenoic acid, 2-methyl-, telomer with butyl 2-methyl-2-propenoate, 1-dodecanethiol, 2-mercaptoethanol, methyl 2-methyl-2-propenoate and 2-(3-oxazolidinyl)ethyl 2-methyl-2-propenoate	Polymer	CMP2
121028975	2-Propenoic acid, ethyl ester, polymer with (Z)-9-octadecen-1-amine	Polymer	CMP1
121053289	Electrolytes, cobalt-manufg.	UVCB	CMP2
121053290	Slimes and Sludges, cobalt refining	UVCB	CMP2
121053303	Slimes and Sludges, cobalt electrolytic	UVCB	CMP2
121053325	Flue dust, nickel-refining	UVCB	CMP3
121053336	Slags, nickel-refining	UVCB	CMP3
121053369	Slimes and Sludges, nickel refining	UVCB	CMP2
121053405	Amines, N-coco alkyltrimethylenedi-, compds. with acrylic acid-N-(butoxymethyl)-2-propenamide-Et acrylate-styrene polymer and 2-(dimethylamino)ethanol	Polymer	CMP2
121053438	Aluminum, dihydroxy(1-oxodecyl)-	Organometallics	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)

Nickel			Active
Nickel			Active
			Supporting (RS3)

121053449	Pentanedioic acid, dimethyl ester, polymer with N-(2-aminoethyl)-1,2-ethanediamine, ammonia and (chloromethyl)oxirane	Polymer	CMP2
121053472	Propanoic acid, 2-hydroxy-, compd. with (chloromethyl)oxirane polymer with 2-(methylamino)ethanol, 4,4'-(1-methylethylidene)bis[phenol] and α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly(oxy-1,2-ethanediyl)]	Polymer	CMP2
121372494	1-Naphthalenesulfonic acid, 6-diazo-5,6-dihydro-5-oxo-, 1-(1-naphthalenylmethyl)-2-naphthalenyl ester	Organics	CMP1
121372530	2-Propenoic acid, 2-methyl-, methyl ester, telomer with butyl 2-propenoate, tert-dodecanethiol, ethenylbenzene, 2-(methylamino)ethanol and oxiranylmethyl 2-methyl-2-propenoate, (±)-2-hydroxypropanoate (salt) (S)-2-hydroxypropanoate (salt)	Polymer	CMP2
121375948	Urea, polymer with benzenamine, formaldehyde and 1,3,5-triazine-2,4,6-triamine, bisulfited	Polymer	CMP2
121617092	Alcohols, C16-18, propoxylated	Polymer	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

121617105	Rosin, polymd., polymer with maleic anhydride, phthalic anhydride, tall oil, tetrahydroabietyl alc. and trimethylolpropane	Polymer	CMP2
121754481	Benzenediazonium, 2-methoxy-4-(phenylamino)-, salt with 3,5-dimethylbenzenemethane sulfonic acid (1:1), reaction products with 1-(methoxymethyl)-4-(4-methylphenoxy)benzene and 1,1'-oxybis[4-(methoxymethyl)benzene]	UVCB	CMP2
121754492	2,4-Pentanedione, reaction products with 2-methyl-2-propanol, nonylphenol and tungsten chloride (WCl6)	UVCB	CMP2
122966998	Phenol, 2,4,6-tris(1-methylpropyl)-, reaction products with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane], ethoxylated	Polymer	CMP2
123171686	Poly(difluoromethylene), α-[2-(acetyloxy)-3-[(carboxymethyl)dimethyl ammonio]propyl]-ω-fluoro-, hydroxide, inner salt	Polymer	CMP2
28016004	Naphthalenesulfonic acid, dinonyl-, zinc salt	Organic-metal salt	CMP3

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	
Remaining Priority (Generic)		Current	Inorganic - Zinc (joint assessment)

			Active

123774674	Formaldehyde, polymer with ammonium hydroxide ((NH4)(OH)), 4-(1,1-dimethylethyl)phenol and phenol	Polymer	CMP2
124058180	Formaldehyde, polymer with methanol and phenol	Polymer	CMP1
124222146	Flue dust, cobalt-refining	UVCB	CMP2
124222157	Residues, cobalt-refining	UVCB	CMP2
124222168	Residues, copper-refining	UVCB	CMP3
124222180	Residues, precious metal-refining	UVCB	CMP2
124222191	Slimes and Sludges, nickel electrolytic	UVCB	CMP3
124222204	Slimes and Sludges, precious metal electrolytic	UVCB	CMP3
124316014	Slags, copper-refining	UVCB	CMP3
124547644	L-threo-α-D-galacto-Octopyranoside, methyl 7-chloro-6,7,8-trideoxy-3,4-O-(1-methylethylidene)-6-[[(1-methyl-4-propyl-2-pyrrolidinyl)carbonyl]amino]-1-thio-, 2-(phenylmethyl hydrogen phosphate), monohydrochloride, (2S-trans)-	Organics	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 1	Rapid Screening 1	Current	

Copper			Active
Nickel			Active
Silver			Active
Copper			Active

124563797	Fatty acids, dehydrated castor-oil, polymers with benzoic acid, 2-ethylhexyl acrylate, glycerol, hexakis(methoxymethyl) melamine, hydroxyethyl methacrylate, iso-Bu methacrylate, linseed oil, methacrylic acid, pentaerythritol, phthalic anhydride and styrene	Polymer	CMP1
124578081	1,3-Butadiene, 2-chloro-, homopolymer, reaction products with zinc oxide	Polymer	CMP2
124578105	Formaldehyde, polymer with phenol and 4,4'-thiobis[phenol], sulfomethylated	Polymer	CMP1
124751151	Resin acids and Rosin acids, fumarated, barium salts	UVCB	CMP1
124988745	Propanol, [(1-methylethylidene)bis(4,1-phenyleneoxy)]bis-, polymer with hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane and 2,2'-oxybis[ethanol]	Polymer	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Challenge	Batch 10	Current	
Rapid Screening 1	Rapid Screening 1	Current	

125249254	2-Propenoic acid, 2-methyl-, polymer with ethenylbenzene, 2-ethylhexyl 2-propenoate, N,N,N',N',N'',N''-hexakis(methoxymethyl)-1,3,5-triazine-2,4,6-triamine, 2-hydroxyethyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate	Polymer	CMP1
125249276	Formaldehyde, polymer with methanol and nonylphenol	Polymer	CMP2
30745552	Aluminum, bis(2-ethylhexanoato-O)hydroxy-	Organic-metal salt	CMP3
31142560	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, aluminum salt	Organic-metal salt	CMP3
125302070	2-Propenamide, polymer with formaldehyde and morpholine	Polymer	CMP2
125302081	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-iminobis[ethanol], 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane] and 4-nonylphenol	Polymer	CMP2
125328281	Phenol, 4,4'-(1-methylethylidene)bis-, reaction products with hexakis(methoxymethyl) melamine	UVCB	CMP1

Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Aluminum (joint assessment)
Remaining Priority (RS3 RFA)		Current	Inorganic - Aluminum (joint assessment)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Challenge	Batch 11	Current	

			Active
			Active

125328292	2-Propenoic acid, 2-methyl-, C10-16-alkyl esters, polymers with 2-hydroxyethyl methacrylate, Me methacrylate and perfluoro-C8-14-alkyl acrylate	Polymer	CMP2
125328350	Amides, from hydrogenated tallow and tetraethylenepentamine, polymers with epichlorohydrin and polyethylene glycol, acetates (salts)	Polymer	CMP2
125328361	Amines, C20-22, acetates	UVCB	CMP1
125328394	Amines, N-canola-oil alkyltrimethylenedi-	UVCB	CMP2
125328441	Amines, hydrogenated rape-oil alkyl, acetates	UVCB	CMP1
125328452	Amines, hydrogenated tallow alkyl, distn., residues	UVCB	CMP2
125328623	Nitriles, canola-oil	UVCB	CMP2
125328634	Nitriles, canola-oil, hydrogenated	UVCB	CMP2
125328725	2-Propenoic acid, 2-methyl-, methyl ester, telomer with butyl 2-propenoate, tert-dodecanediol, ethenylbenzene, 2-(methylamino)ethanol, oxiranylmethyl 2-methyl-2-propenoate and 1,2-propanediol	Polymer	CMP2
34364266	Neodecanoic acid, bismuth(3++) salt	Organic-metal salt	CMP3

Legacy Assessment	PFA (PFCA) FINAL	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Aliphatic amines
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Aliphatic amines
Rapid Screening 3	Rapid Screening 3	Current	Nitriles
Rapid Screening 3	Rapid Screening 3	Current	Nitriles
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Bismuth

			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
			Supporting (RS3)
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active

38900297	Nonanedioic acid, dilithium salt	Organic-metal salt	CMP3
125328872	Benzene, 1-ethyl-2-(2-phenylethyl)-	Organics	CMP2
125328941	Benzene, 1-ethyl-3-(2-phenylethyl)-	Organics	CMP2
125329013	Propanoic acid, 2-hydroxy-, compd. with 7-[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[[4-(phenylazo)phenyl]azo]-2-naphthalenesulfonic acid (1:1)	Organics	CMP2
125329080	9-Octadecenoic acid (Z)-, polymer with copper(2++) sulfate (1:1), 2,5-furandione and oxybis[propanol]	Polymer	CMP2
125351986	Aziridine, homopolymer, reaction products with epichlorohydrin and polyethylene glycol, acetates	Polymer	CMP2
125351997	9,10-Anthracenedione, 1,4-bis[(4-methylphenyl)amino]-, sulfonated, potassium salts	UVCB	CMP1
125352081	Amines, C12-22-alkyltrimethylenedi-, ethoxylated	Polymer	CMP2
125352105	Sulfuric acid copper(2++) salt (1:1), polymer with 2,5-furandione and oxybis[propanol]	Polymer	CMP2

Remaining Priority (Generic)		Current	Inorganic - Lithium
Rapid Screening 3	Rapid Screening 3	Current	Arenes
Rapid Screening 3	Rapid Screening 3	Current	Arenes
Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Challenge	Batch 2	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti	Lubricating Grease thickeners (C9-C22)		Active- TTC fail: check for existing HC partner info.
			Supporting (RS3)
			Supporting (RS3)

125378974	2-Propenoic acid, butyl ester, polymer with ethenylbenzene, methyl 2-methyl-2-propenoate, oxiranylmethyl 2-methyl-2-propenoate, 1,2-propanediol mono(2-methyl-2-propenoate) and 2,2'-thiobis[ethanol]	Polymer	CMP2
125408551	Castor oil, polymer with bisphenol A, p-tert-butylphenol, formaldehyde, glycerol, maleic anhydride, rosin and tung oil	Polymer	CMP1
125408744	Slags, ferrous metal, blast furnace, desulfurizing	UVCB	CMP3
125471978	Lubricating oils (petroleum), hydrotreated, used, distn. residues	Petroleum	CMP3
125494533	Slags, aluminum refining	UVCB	CMP2
125494544	Slimes and Sludges, zinc refining	UVCB	CMP2
125494566	Lead, C9-28-neocarboxylate 2-ethylhexanoate complexes, basic	UVCB	CMP2
125494588	Zinc, C9-28-neocarboxylate 2-ethylhexanoate naphthenate complexes	UVCB	CMP2
125514694	Aluminum magnesium hydroxide sulfate (Al5Mg10(OH)31(SO4)2)	Inorganics	CMP1
125715380	Pyridinium, 5-ethenyl-1,2-dimethyl-, chloride, polymer with 5-ethenyl-2-methylpyridine	Polymer	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
PSSA2	Used Lubricating Oils (7)	Current	PETROLEUM Used and Re-Refined oils
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Aluminum (joint assessment)
Rapid Screening 3	Rapid Screening 3	Current	Inorganic - Zinc (joint assessment)
Assessed/Managed Proposal (248)	Schedule 1 (Lead)	Current	
Rapid Screening 2	Rapid Screening 2	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

Chromium			Active
			Active
			Supporting (RS3)
			Supporting (RS3)

125826315	1,2-Benzenedicarboxylic acid, di-2-propenyl ester, polymer with (Z)-butyl hydrogen 2-butenedioate, butyl 2-methyl-2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate, 12-hydroxyoctadecanoic acid homopolymer 2-hydr	Polymer	CMP2
125826393	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with 1,4-cyclohexanedimethanol, 1,3-diisocyanatomethylbenzene, hydrazine and α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl), compd. with N,N-diethylethanamine	Polymer	CMP2
125826428	Hexanedioic acid, polymer with 1,2-ethanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethanamine	Polymer	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

125826440	Hexanedioic acid, polymer with 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 3-hydroxy-2-(hydroxymethyl)-2-methylpropanoic acid and 1,1'-methylenebis[4-isocyanatocyclohexane], compd. with N,N-diethylethanamine	Polymer	CMP3
126820937	Bicyclo[3.1.1]heptanethiol, 2,6,6-trimethyl-, gold(1++) salt, reaction products with palladium isooctyl 3-mercaptopropanoate complexes and sulfur	UVCB	CMP1
126820948	Bicyclo[3.1.1]heptanethiol, 2,6,6-trimethyl-, gold(1++) salt, reaction products with palladium isooctyl 3-mercaptopropanoate complexes, sulfur and 2,6,6-trimethylbicyclo[3.1.1]heptanethiol silver(1++) salt	UVCB	CMP2
126820960	Bicyclo[3.1.1]heptanethiol, 2,6,6-trimethyl-, gold(1++) salt, reaction products with sulfur and 2,6,6-trimethylbicyclo[3.1.1]heptanethiol silver(1++) salt	UVCB	CMP2
126948547	Benzoic acid, 2-[[2-methyl-3-(4-methylphenyl)propylidene]amino]-, methyl ester	Organics	CMP1
127032535	Protein hydrolyzates, poultry-feather	UVCB	CMP2

Polymer Approach		Current	Poly(others)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	

			Active

127126027	Propanenitrile, 3-[[2-(acetyloxy)ethyl][4-[(6,7-dichloro-2-benzothiazolyl)azo]phenyl]amino]-	Organics	CMP2
127153780	Amines, N-(C18-22 and C20-22-unsatd. alkyl)trimethylenedi-, ethoxylated	UVCB	CMP1
127153804	[1,1'-Biphenyl]-4-ol, isobutylenated	UVCB	CMP1
127947255	Fatty acids, soya, propoxylated	UVCB	CMP1
128683249	Bitumens	Petroleum	CMP3
128683250	Crude oil (oil sand)	Petroleum	CMP1
128683261	Distillates (petroleum), full-range atm.	Petroleum	CMP3
128683272	Distillates (oil sand), straight-run middle	Petroleum	CMP3
128683283	Gas oils (petroleum), full-range	Petroleum	CMP3
128683294	Gas oils (oil sand), hydrotreated	Petroleum	CMP3
128683307	Gas oils (oil sand)	Petroleum	CMP3
128683329	Naphtha (oil sand)	Petroleum	CMP3
128683330	Naphtha (oil sand), hydrotreated	Petroleum	CMP3
128683341	Naphtha (oil sand), light straight-run	Petroleum	CMP3
128683352	Residues (oil sand), atm. tower	UVCB	CMP1
128704790	Leach solutions, zinc refining	UVCB	CMP3

Substance Grouping Initiative	CMP2 - Aromatic azo and benzidine	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Bitumen and Vacuum Residues (3)	Current	PETROLEUM Individual Assessment
Petroleum Sector Stream Approach	Stream 2- Industry Limited Petroleum Substances	Current	
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
PSSA2	Gas Oils (20)	Current	PETROLEUM Substances with No Product Use
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
145 PBiT		Current	PETROLEUM Individual Assessment
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs

			Active
			Active
			Active
			Active
			Active
			Active
			Active
			Active
			Active
			PSSA
Zinc			Active

128801081	Formaldehyde, polymer with 4,4'-(1-methylethylidene)bis[phenol], 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene) bis[oxirane] and phenol	Polymer	CMP2
128971255	Fatty acids, polymers with isophthalic acid, linoleic acid dimer and triethylenetetramine	Polymer	CMP2
129126836	Linseed oil, polymer with benzoic acid, formaldehyde, pentaerythritol, phenol, phthalic anhydride, rosin, TDI, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and trimethylolpropane	Polymer	CMP2
129126858	Linseed oil, polymer with benzoic acid, formaldehyde, pentaerythritol, phenol, phthalic anhydride, rosin, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and trimethylolpropane	Polymer	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

129126870	Linseed oil, polymer with benzoic acid, formaldehyde, pentaerythritol, phenol, phthalic anhydride, rosin, TDI, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and trimethylolpropane, compds. with 2-(dimethylamino)ethanol	Polymer	CMP2
129126881	Linseed oil, polymer with benzoic acid, formaldehyde, pentaerythritol, phenol, phthalic anhydride, TDI, 3a,4,7,7a-tetrahydro-1,3-isobenzofurandione and trimethylolpropane, compds. with 2-(dimethylamino)ethanol	Polymer	CMP1
129156305	Silane, triethyl[(2,3,3a,4-tetrahydro-1H-benz[f]inden-4-yl)oxy]-	Organics	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

129212186	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with (chloromethyl)oxirane, N,N-dimethyl-1,3-propanediamine, ethenylbenzene, 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, ethyl 2-propenoate, 2-hydroxyethyl 2-propenoate, 5-isocyanato-1-(iso	Polymer	CMP1
129420902	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-iminobis[ethanol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane]	Polymer	CMP2
129539215	Fatty acids, tall-oil, polymers with glycerol, pentaerythritol, phthalic anhydride and trimethylolpropane, reaction products with 1,3-benzenedimethanamine, TDI and tridecanol	Polymer	CMP1
129566945	Hydrocarbons, C12-25, dehydrated used lubricating oil distillates	Petroleum	CMP3
129618344	Electrolytes, nickel-manufg.	UVCB	CMP3
129618355	Electrolytes, copper-manufg.	UVCB	CMP2
129618366	Solutions, copper hydrometallurgical	UVCB	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Other (27)	Current	PETROLEUM Used and Re-Refined oils
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	

			Active
Nickel			Active

129618377	Solutions, precious metal hydrometallurgical	UVCB	CMP3
129618388	Solutions, nickel hydrometallurgical	UVCB	CMP2
129618399	Solutions, cobalt hydrometallurgical	UVCB	CMP2
129756316	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane	Polymer	CMP1
56797014	Hexanoic acid, 2-ethyl-, cerium(3++) salt	Organic-metal salt	CMP3
129783273	Guanidine, cyano-, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine, sulfonated, sodium salts	Polymer	CMP2
129783320	Ethanamine, N-ethyl-, reaction products with maleated oligomeric polybutadiene-styrene polymer, ammonium salts, compds. with diethylamine	Polymer	CMP1

Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Rapid Screening 3	Rapid Screening 3	Current	
Substance Grouping Initiative	CMP2 - Cobalt	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Rare Earth Elements (including Lanthanides)
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

Silver			Active
Active in Inorganic - Late BE/BM SciAD - Ge/La/Ce/Pr/Ne/Yt			Active

129783375	Sulfurous acid, monosodium salt, polymer with 1,4-butanediol, 2-butene-1,4-diol, methyloxirane and N,N',2-tris(6-isocyanatohexyl)imidodicarbonic diamide, Me Et ketone oxime-blocked	Polymer	CMP1
129783397	Sulfurous acid, monosodium salt, polymer with 2-butene-1,4-diol, methyloxirane and N,N',2-tris(6-isocyanatohexyl)imidodicarbonic diamide, Me Et ketone oxime-blocked	Polymer	CMP1
129783433	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-iminobis[ethanol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane], reaction products with polyethylene glycol monostearate	Polymer	CMP2
129783455	2-Propenoic acid, 2-methyl-, C10-16-alkyl esters, polymers with 2-hydroxyethyl methacrylate, Me methacrylate and γ-ω-perfluoro-C8-14-alkyl acrylate	Polymer	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	

129783502	Benzenesulfonamide, 4-amino-, polymer with (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane]	Polymer	CMP2
129811218	Rare earth metals, 2-ethylhexanoate naphthenate complexes	UVCB	CMP1
129828326	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol, 4-nonylphenol and phenol	Polymer	CMP1
129870797	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with butylated formaldehyde-phenol polymer	Polymer	CMP1
129870855	Hexanedioic acid, polymer with 1,3-isobenzofurandione, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and oxybis[propanol], 2-hydroxyethyl acrylate-blocked	Polymer	CMP2
129893089	Residues (petroleum), vacuum, hydrocracked, vacuum distn. residues	Petroleum	CMP3
129893090	Residues (petroleum), vacuum, hydrocracked, vacuum gas oil fraction	Petroleum	CMP3

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
PSSA2	Heavy Fuel Oils (8)	Current	PETROLEUM Substances with No Product Use
PSSA2	Heavy Fuel Oils (8)	Current	PETROLEUM Substances with No Product Use

			Active
			Active

129893103	Residues (petroleum), vacuum, hydrocracked, middle distillate fraction	Petroleum	CMP3
129893114	Residues (petroleum), vacuum, hydrocracked, naphtha fraction	Petroleum	CMP3
129893170	Lubricating oils, used, residues	Petroleum	CMP3
129893181	Lubricating oils, used, vacuum distd., clay-treated	Petroleum	CMP3
129893216	Natural gas condensates, C4-12 distillate	Petroleum	CMP3
129893227	Natural gas condensates, C5-12 distillate	Petroleum	CMP3
129984367	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with hydrazine, α-hydro-ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)] and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd with N,N-diethylethanamine	Polymer	CMP1
131731185	Imidodicarbonic diamide, N,N',2-tris(6-isocyanatohexyl)-, polymer with 1,4-butanediol, 2-butene-1,4-diol and methyloxirane, bisulfited, Me Et ketone oxime-blocked	Polymer	CMP1

PSSA2	Bitumen and Vacuum Residues (3)	Current	PETROLEUM Substances with No Product Use
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use
PSSA2	Used Lubricating Oils (7)	Current	PETROLEUM Used and Re-Refined oils
PSSA2	Used Lubricating Oils (7)	Current	PETROLEUM Used and Re-Refined oils
PSSA2	Other (27)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
PSSA2	Other (27)	Current	PETROLEUM Previously Assessed/Managed (PRGs/NGCs)
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	

			Active
			Active
			Active
			Active
			Active
			Active

131731209	Imidocarbonic diamide, N,N',2-tris(6-isocyanatohexyl)-, polymer with 2-butene-1,4-diol and methyloxirane, bisulfited, Me Et ketone oxime-blocked	Polymer	CMP1
132373763	2-Naphthalenesulfonic acid, 1,5-bis(1-methylethyl)-, compd. with cyclohexanamine (1:1)	Organics	CMP2
132435111	Formaldehyde, polymer with phenol, compd. with 2,3,4,6,7,8,9,10-octahydropyrimido[1,2-a]azepine	Polymer	CMP1
132538911	Lubricating oils, used, distd., C5-18 fraction	Petroleum	CMP3
132538933	Lubricating oils, used, distd., light oil	Petroleum	CMP3
134098616	Benzoic acid, 4-[[[(E)-[(1,3-dimethyl-5-phenoxy-1H-pyrazol-4-yl)methylene]amino]oxy]methyl]-, 1,1-dimethylethyl ester	Organics	CMP2
139349567	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, triethoxyphenylsilane and 3-(triethoxysilyl)-1-propanamine	Polymer	CMP1
139730544	Amides, from hydrogenated tallow and tetraethylenepentamine, polymers with epichlorohydrin and polyethylene glycol	Polymer	CMP1
139730555	Naphtha (petroleum), hydrotreated light, catalytic reformed	Petroleum	CMP3

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 3	Rapid Screening 3	Current	Naphthalene sulfonic acids and salts
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Used Lubricating Oils (7)	Current	PETROLEUM Used and Re-Refined oils
PSSA2	Used Lubricating Oils (7)	Current	PETROLEUM Used and Re-Refined oils
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
PSSA2	Low Boiling Point Naphthas (34)	Current	PETROLEUM Substances with No Product Use

			Supporting (RS3)
			Active
			Active
			Active

143106847	2-Butanone, 4-[[[1,2,3,4,4a,9,10,10a-octahydro-1,4a-dimethyl-7-(1-methylethyl)-1-phenanthrenyl]methyl](3-oxo-3-phenylpropyl)amino]-, hydrochloride, [1R-(1α,4aα)]-	Organics	CMP2
144030988	Benzenesulfonic acid, 4-hydroxy-, polymer with formaldehyde and urea, reaction products with aniline, 1,3-bis(hydroxymethyl)urea, 4,5-dihydroxy-1,3-bis(hydroxymethyl)-2-imidazolidinone, disodium disulfite, formaldehyde, tetrahydro-3,5-bis(hydroxymethyl)-1	Polymer	CMP2
144031005	Propanoic acid, 2-hydroxy-, compds. with bisphenol A-epichlorohydrin-polyethylene glycol ether with bisphenol A (2:1) polymer-2-(methylamino)ethanol reaction products	Polymer	CMP2
144031016	2-Propenoic acid, dodecyl ester, polymers with Bu (1-oxo-2-propenyl)carbamate and γ-ω-perfluoro-C8-14-alkyl acrylate	Polymer	CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Legacy Assessment	PFA (PFCA) FINAL	Current	

144058388	Hexanedioic acid, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 2-butene-1,4-diol, 1,6-diisocyanatohexane, 2,2-dimethyl-1,3-propanediol, 1,6-hexanediol, hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, methyloxirane a	Polymer	CMP1
144058399	Hexanedioic acid, polymer with hydrazine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, [(1-methylethylidene)bis(4,1-phenyleneoxy)]bis[propanol], methyloxirane and 2,2'-oxybis[ethanol]	Polymer	CMP1
144238335	2-Propenoic acid, 2-methyl-, reaction products with bisphenol A-bisphenol A diglycidyl ether polymer benzoate and styrene	Polymer	CMP2
144507493	Slimes and Sludges, sulfuric acid manuf., sulfur dioxide cooling tower, selenium-contg.	UVCB	CMP2
147170421	2-Propenoic acid, telomer with 1-dodecanethiol, S-oxides, ammonium salts	Polymer	CMP2

Rapid Screening 1	Rapid Screening 1	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Selenium	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

150226407	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol, 4,4'-(1-methylethylidene)bis[phenol] and 4-methylphenol, magnesium oxide complex	Polymer	CMP2
150226418	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and 4,4'-(1-methylethylidene)bis[phenol], magnesium oxide complex	Polymer	CMP2
152923450	Slimes and Sludges, mercury conc. roasting off gas condensate	UVCB	CMP2
152923483	Amylase, α-, Bacillus amyloliquefaciens	UVCB	CMP2
154862029	Rosin, polymd., polymer with maleic anhydride, phthalic anhydride, tall oil, tetrahydroabietyl alc. and trimethylolethane	Polymer	CMP2
155240189	Benzenesulfonic acid, dodecyl-, reaction products with succinic anhydride monopolyisobutylene derivs., tetraethylenepentamine and zinc oxide	Polymer	CMP2
159317416	[1,1'-Biphenyl]-2,2'-disulfonic acid, 4-[(1-hydroxy-4-sulfo-2-naphthalenyl)azo]-5,5'-dimethyl-4'-[[4-[(phenylsulfonyl)oxy]phenyl]azo]-, trisodium salt	Organics	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Selenium	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	

160611461	2,5-Furandione, telomer with ethenylbenzene and (1-methylethyl) benzene, C8-rich C7-9-isoalkyl esters	Polymer	CMP2
164288522	Cork tree, Phellodendron amurense, ext.	UVCB	CMP3
165307619	1,3-Isobenzofurandione, polymer with 2,2-bis(hydroxymethyl)-1,3-propanediol and 1,2,3-propanetriol, benzoate (9Z,12Z)-9,12-octadecadienoate	Polymer	CMP2
168109771	Formaldehyde, polymer with (chloromethyl)oxirane and 2-methylphenol, reaction products with bisphenol A-epichlorohydrin polymer and 1,2-cyclohexanediamine	Polymer	CMP1
175448530	Slags, lead smelting, zinc-reduced.	UVCB	CMP3
176227308	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and oxirane, esters with tall-oil fatty acids	Polymer	CMP2
183658277	Benzoic acid, 2,3,4,5-tetrabromo-, 2-ethylhexyl ester	Organics	CMP2
184378083	Benzenamine, N-phenyl-, reaction products with isobutylene and 2,4,4-trimethylpentene	UVCB	CMP2
223777682	Benzenesulfonic acid, hydroxydinonyl-, branched, monoammonium salt	UVCB	CMP1

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Remaining Priority (RS3 RFA)		Current	Terpenes & Terpenoids
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 1	Rapid Screening 1	Current	
Remaining Priority (Generic)		Current	Inorganic - Sector-Specific Inorganic UVCBs
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Substance Grouping Initiative	CMP2 - Organic Flame Retardants	Current	
Substance Grouping Initiative	CMP2 - Substituted diphenylamines	Current	
145 PBiT		Current	

Flavonoids/terpenes/Miscellaneous			Active
Zinc			Active

426260766	Heptane, branched, cyclic and linear	UVCB	CMP3
CDSL#10008-0	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane] and diethanolamine and poly(oxyalkylenediyl), .alpha.-(1-oxo-9-octadecenyl)-.omega..-hydroxy-, (Z)-	Polymer	CMP2
CDSL#10009-1	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bis[oxirane] and bis(2-substituted ethyl) amine	Polymer	CMP2
CDSL#10011-3	Cyanoguanidine polymer with diammonium sulfate and an alkyl aldehyde	Polymer	CMP2
CDSL#10017-0	Amido amine composed of 1,3-propanediamine, N-(3-aminoalkyl)-N-methyl and fatty acids, C18-unsaturated dimers	Polymer	CMP2
CDSL#10697-5	Metal alkenylsuccinate	Polymer	CMP2
CDSL#10709-8	Piperazine, 1,2-alkyldiamine, formaldehyde and (chloromethyl)oxirane, polymer	Polymer	CMP2

Remaining Priority (Generic)		Current	PETROLEUM Low Boiling Point Naphthas
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

			Active- TTC fail: check for existing HC partner info.

CDSL#11048-5	Fatty acids, tall-oil, reaction products with polyethylene glycol, and dicarboxylic acid, salt with reaction products of fatty acids, tall-oil and polyalkylenepolyamine	Polymer	CMP2
CDSL#11054-2	Nonyl phenol, ethoxylated, monoester with dicarboxylic acid, neutralized with reaction products of tall-oil fatty acids and polyalkylenepolyamine	Polymer	CMP2
CDSL#11065-4	Fatty acids, tall oil, reaction product with polyalkyenepolyamine and phosphoric acid	Polymer	CMP2
CDSL#11108-2	Phosphoric acid, polysubstituted amino resin, amino substituted borate	Polymer	CMP2
CDSL#11111-5	Amino amide composed of 1,4-piperazinedialkylamine and fatty acids, C18-unsatd. dimers	Polymer	CMP2
CDSL#11114-8	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)] bisoxirane] and diethanolamine and poly(oxyalkylenediyl), .alpha.-oxooctadecyl)-.omega.-hydrox -	Polymer	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

CDSL#11118-3	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with chloromethyl)oxirane, 1,3,5-triazine-2,4,6-triamine polymer with formaldehyde, and substituted benzoic acid, 1-propanol, 2-(dimethylamino)-2-methyl-, salt	Polymer	CMP2
CDSL#11126-2	Substituted bis disubstituted heteropolycycle, polymer with (chloromethyl)oxirane, dihydro-2,5-furandione and 4,4'-(1-methylethylidene) bis[phenol], alkanoate, 2-propenoate, metal salt	Polymer	CMP2
CDSL#11135-2	Tall oil rosin, polymer with alkanoic acid, disubstituted heteropolycyclic acid and 1,3-propanediol, 2-ethyl-2-(hydroxymethyl)-	Polymer	CMP2
CDSL#11147-5	Polymer of aromatic acids, tall oil fatty acid, polyols, N,N-dimethylethanolamine, methanol, melamine and formaldehyde	Polymer	CMP2
CDSL#11154-3	Polymer of linseed oil, pentaerythritol, isophthalic acid, monobasic acid, rosin, and maleic anhydride	Polymer	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

CDSL#11176-7	Fatty acids, C18-unsaturated, dimers, polymers with tall-oil fatty acids and tetraethylenepentamine, reaction products with bisphenol A-epichlorhydrin condensate and polyalkylenepolyamines	Polymer	CMP2
CDSL#11201-5	Polymer of linseed and chinawood oils and synthetic rosin, pentaerythritol and solid resin	Polymer	CMP2
CDSL#11431-1	Poly(allyl methacrylate/butyl acrylate/2-substituted ethyl acrylate/methacrylic acid/methyl methacrylate) 2-amino-2-methyl-1-propanol salt	Polymer	CMP2
CDSL#11436-6	Reaction product of alkenylsarcosine, polyoxypropylenediamine and zinc stearate	Polymer	CMP2
CDSL#11459-2	Naphtha (petroleum), light steam cracked, debenzenised, polymer with alkylphenol and formaldehyde	Polymer	CMP2
CDSL#11461-4	Rosin, maleated, polymer with a carbonyl compound and pentaerythritol, calcium, magnesium and zinc salts	Polymer	CMP2
CDSL#11470-4	Rosin, polymer with p-tert-butylphenol, formaldehyde, glycerol and an alkylphenol	Polymer	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

CDSL#11471-5	Rosin, polymer with an alkylphenol, bisphenol A, formaldehyde and glycerol	Polymer	CMP2
CDSL#11472-6	Rosin, maleated, polymer with a carbonyl compound, calcium, magnesium and zinc salts	Polymer	CMP2
CDSL#11475-0	Fatty acids, polymerized, reaction products with diethylenetriamine and tall-oil fatty acids	Polymer	CMP2
CDSL#11512-1	Phenol, 4,4'-(methylethylidene)bis-, polymer with (chloromethyl)oxirane, methyloxirane, and combined [oxy(methyl-1,2-ethanediyl)]	Polymer	CMP2
CDSL#11513-2	Reaction product of alkylphenol, formaldehyde, monoethanolamine, ethylene oxide and propylene oxide	Polymer	CMP2
CDSL#11588-5	Reaction product of: (4,4'-(1-methylethylidene)bisphenol polymer with substituted methyl(oxirane) and 5-amino-1,3,3 trimethyl cyclohexane methanamine and N,N-bis(aminoethyl)-1,2-ethanediamine	Polymer	CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	

CDSL#11589-6	Reaction product of: 4,4'-(1-Methyethylidene)bisphenol polymer with substituted methyl(oxirane) and 5-amino-1,3,3-trimethyl cyclohexane methanamine and 2,2,4 (or 2,4,4)trimethyl-1,6-hexanediamine	Polymer	CMP2
CDSL#10003-4	Sulfurized alkyl pheNols		CMP2
CDSL#10004-5	Maleic acid reaction product with alkyl amine		CMP2
CDSL#10034-8	Alkylsalicylic acid, zinc salt		CMP2
CDSL#10035-0	Alkylsalicylic acid, zinc salt		CMP2
CDSL#10688-5	Alkylsalicylic acid, sodium salt		CMP2
CDSL#10701-0	Adipic acid, product with C16C18 alcohols and alkenylsuccinic anhydride		CMP2
CDSL#11005-7	Dialkyl(alkyldimethylsiloxy)aluminum		CMP2
CDSL#11035-1	DiethaNolamine salts of moNo- and bis(1H,1H,2H,2H-perfluoroalkyl)phosphates		CMP2
CDSL#11043-0	Diethylene triamine distearamide diglycidyl ether		CMP2
CDSL#11099-2	2,4-Alkyldione metal salt		CMP2
CDSL#11140-7	Substituted phosphiNodithioate, zinc salt		CMP2
CDSL#11163-3	N,N',N''-(Tris-(2-hydroxyethyl)-N-(alkyl-1,3-diamiNopropane)), molybdate		CMP2

Polymer Rapid Screening Approach	Polymer Rapid Screening Approach	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	

CDSL#11166-6	Soybean oil product with sulfur and alkene and organic acid		CMP2
CDSL#11192-5	Bisalkoxylated aluminum acetoacetic ester chelate		CMP2
CDSL#11193-6	Fatty acids, C18-unsaturated, dimers, distillation, lights, esters with a moNohydric alcohol		CMP2
CDSL#11194-7	Bis alkoxylated aluminum acetoacetic ester chelate		CMP2
CDSL#11199-3	Modified tri-oxyaluminum alkaNoate		CMP2
CDSL#11204-8	Ethoxylated alkyl alcohol phosphate salts of alkyl octahydrophenanthridine		CMP2
CDSL#11444-5	Substituted aromatic diisocyanate - hydroxypropyl methacrylate resin		CMP2
CDSL#11500-7	1-Methyl, Ú-methoxycarbonyl, Úó-[2-(perfluoroalkyl)ethoxy]carbonyl-2,4-diamiNobenzene		CMP2
CDSL#11517-6	MoNodithiocarbamate of amines, Ú-(3-amiNopropyl)-Ú-alkyl-, trimethylenedi-		CMP2
CDSL#11519-8	Reaction product of dicyclopentadiene, naphtha, (petroleum), steam cracked middle aromatics, maleic anhydride and terpene		CMP2
CDSL#11522-2	Fatty acids, reaction products with maleic anhydride and oleylamine		CMP2

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	

CDSL#11523-3	Fatty acids, reaction products with maleic anhydride and oleylamine, ethoxylated		CMP2
CDSL#11524-4	Fatty acids, reaction products with maleic anhydride and triethaNolamine		CMP2
CDSL#11525-5	Fatty acids, maleated		CMP2
CDSL#11554-7	Fatty acids, reaction products with maleic anhydride and oleylamine, ethoxylated		CMP2
CDSL#11560-4	Diethylene glycol bis(phenyl mercury alkenyl)succinate		CMP2
CDSL#11561-5	Diethylene glycol bis(phenyl mercury alkenyl)succinate		CMP2
CDSL#11562-6	Diethylene glycol bis(phenyl mercury alkenyl)succinate		CMP2
CDSL#11013-6	Polymeric monobutyltin(alkylmercaptoacetate ester), substituted		CMP2
CDSL#11060-8	2-PropaNol, titanium (4+) salt, polymer with triethoxyvinylsilane;		CMP2
CDSL#10024-7	Metal alkyldithiophosphates	UVCB	CMP3

Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Rapid Screening 3	Rapid Screening 3	Current	
Remaining Priority (CDSL >1000kg)		Current	Inorganic - Copper (joint assessment)

Copper 0,0-mixed(l,3-dimethylbutyl, isopropyl) phosphorodithioates (confidential name)			Active

CDSL#11145-3	Alkylamine salt of complex phosphate ester	UVCB	CMP3
CDSL#12208-4	Silica gel, reaction product with chromic acid, bis(triphenylsilyl) ester and metal alkalkoxide	UVCB	CMP3
75285	Propane, 2-methyl-	Organics	CMP3
106978	Butane	Organics	CMP3
68155395	Amines, C14-18 and C16-18-unsatd. alkyl, ethoxylated	UVCB	CMP3
50486	1-Propanamine, 3-(10,11-dihydro-5H-dibenzo[a,d]cyclohepten-5-ylidene)-N,N-dimethyl-	Organics	CMP3
60242	Ethanol, 2-mercapto-	Organics	CMP3
60242	Ethanol, 2-mercapto-	Organics	CMP3
64868	Acetamide, N-(5,6,7,9-tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo[a]heptalen-7-yl)-, (S)-	Organics	CMP3
77474	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-	Organics	CMP3

Remaining Priority (CDSL >1000kg)		Current	Dithiophosphate Alkyl Esters
Remaining Priority (CDSL >1000kg)		Current	Inorganic - Chromium
Triggers priority addition		Current	PETROLEUM Short Alkanes (Propane, Butane, Isobutane and Ethane)
Triggers Priority addition		Current	PETROLEUM Short Alkanes (Propane, Butane, Isobutane and Ethane)
Remaining Priority (Triggers)		Current	Poly(alkoxylates/ethers)
TTC	TTC	Current	Pharmaceuticals
TTC	TTC	Current	Thiols
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Pharmaceuticals
TTC	TTC	Current	Alkyl or aryl halides

0,0-bis(1,3-dimethylbutyl)phosphorodithioic acid, product with phosphorus pentoxide,tert-alkyl(C12-14) amine and propylene oxide (confidential name)			Active
Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active (triggers)
			Active (triggers)
			Active
	Pharmaceutical		Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
			Supporting (TTC)
Thiols			Active
	Pharmaceutical		Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
	Flame retardant		Supporting (TTC)

77474	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-	Organics	CMP3
78671	Propanenitrile, 2,2'-azobis[2-methyl-	Organics	CMP3
78671	Propanenitrile, 2,2'-azobis[2-methyl-	Organics	CMP3
79743	1,4-Benzenediol, 2,5-bis(1,1-dimethylpropyl)-	Organics	CMP3
79743	1,4-Benzenediol, 2,5-bis(1,1-dimethylpropyl)-	Organics	CMP3
85427	1,3-Isobenzofurandione, hexahydro-	Organics	CMP3
85427	1,3-Isobenzofurandione, hexahydro-	Organics	CMP3
87661	1,2,3-Benzenetriol	Organics	CMP3
87661	1,2,3-Benzenetriol	Organics	CMP3
92706	2-Naphthalenecarboxylic acid, 3-hydroxy-	Organics	CMP3
101371	1,3,5-Triazine, 2,4,6-tris(2-propenyloxy)-	Organics	CMP3
101371	1,3,5-Triazine, 2,4,6-tris(2-propenyloxy)-	Organics	CMP3
103242	Nonanedioic acid, bis(2-ethylhexyl) ester	Organics	CMP3
103242	Nonanedioic acid, bis(2-ethylhexyl) ester	Organics	CMP3
111557	1,2-Ethanediol, diacetate	Organics	CMP3
111557	1,2-Ethanediol, diacetate	Organics	CMP3

TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Nitriles
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Hindered phenols
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Carboxylic acid anhydrides
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Alcohols
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	INDIVIDUAL - 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	INDIVIDUAL - Hexanedioic acid, diisodecyl ester
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Esters
TTC	TTC	Current	Low Concern (ERC and TTC)

Alkyl or aryl halides	Flame retardant		Active
	Intermediate/Process regulator		Supporting (TTC)
Individual - Acetonitrile	Intermediate/Process regulator		Active
Hindered phenols	Antioxidants		Supporting (TTC)
Hindered phenols	Antioxidants		Active
Phthalic anhydride	Intermediates (curing agents)		Supporting (TTC)
Carboxylic acid anhydrides	Intermediates (curing agents)		Active
			Supporting (TTC)
Alcohols			Active
INDIVIDUAL - 3-Hydroxy-2-naphthoic acid	Intermediate		Active
			Supporting (TTC)
Individual - 1,3,5-Triazine-2,4,6(1H,3H,5H)-trione, 1,3-dichloro-, sodium salt			Active
	Plasticizer		Supporting (TTC)
Individual - Hexanedioic acid, diisodecyl ester	Plasticizer		Active
Esters of di/tri- ols			Supporting (TTC)
Esters			Active

111966	Ethane, 1,1'-oxybis[2-methoxy-	Organics	CMP3
111966	Ethane, 1,1'-oxybis[2-methoxy-	Organics	CMP3
112492	2,5,8,11-Tetraoxadodecane	Organics	CMP3
112492	2,5,8,11-Tetraoxadodecane	Organics	CMP3
120116	Benzene, 2-methoxy-1-(phenylmethoxy)-4-(1-propenyl)-	Organics	CMP3
120116	Benzene, 2-methoxy-1-(phenylmethoxy)-4-(1-propenyl)-	Organics	CMP3
120241	Benzeneacetic acid, 2-methoxy-4-(1-propenyl)phenyl ester	Organics	CMP3
120241	Benzeneacetic acid, 2-methoxy-4-(1-propenyl)phenyl ester	Organics	CMP3
120547	Piperidine, 1,1'-(tetrathiodicarbonothioyl) bis-	Organics	CMP3
121915	1,3-Benzenedicarboxylic acid	Organics	CMP3
121915	1,3-Benzenedicarboxylic acid	Organics	CMP3
122689	2-Propenoic acid, 3-phenyl-, 3-phenylpropyl ester	Organics	CMP3
122689	2-Propenoic acid, 3-phenyl-, 3-phenylpropyl ester	Organics	CMP3
122792	Acetic acid, phenyl ester	Organics	CMP3
122792	Acetic acid, phenyl ester	Organics	CMP3
126330	Thiophene, tetrahydro-, 1,1-dioxide	Organics	CMP3
126330	Thiophene, tetrahydro-, 1,1-dioxide	Organics	CMP3

TTC	TTC	Current	Ethylene glycol ethers
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Ethylene glycol ethers
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Eugenol and Isoeugenol Derivatives
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Eugenol and Isoeugenol Derivatives
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Thiocarbamates
TTC	TTC	Current	Benzoates
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Acrylates/methylacrylates
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Esters
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Furan and derivatives
TTC	TTC	Current	Low Concern (ERC and TTC)

			Supporting (TTC)
Ethylene glycol ethers			Active
			Supporting (TTC)
Ethylene glycol ethers			Active
			Supporting (TTC)
Eugenol and Isoeugenol derivatives			Active
			Supporting (TTC)
Eugenol and Isoeugenol derivatives			Active
	Thiol accelerator		Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
			Supporting (TTC)
Benzoates			Active
Consider removing from group.			Supporting (TTC)
Acrylates/methylac rylates			Active
Individual – aromatic ester			Supporting (TTC)
Esters			Active
			Supporting (TTC)
Furan and derivatives			Active

132650	Dibenzothiophene	Organics	CMP3
132650	Dibenzothiophene	Organics	CMP3
133142	Peroxide, bis(2,4-dichlorobenzoyl)	Organics	CMP3
133142	Peroxide, bis(2,4-dichlorobenzoyl)	Organics	CMP3
288880	1H-1,2,4-Triazole	Organics	CMP3
288880	1H-1,2,4-Triazole	Organics	CMP3
614459	Benzenecarboperoxoic acid, 1,1-dimethylethyl ester	Organics	CMP3
614459	Benzenecarboperoxoic acid, 1,1-dimethylethyl ester	Organics	CMP3
632519	Benzene, 1,1',1'',1'''-(1,2-ethenediylidene)tetrakis-	Organics	CMP3
632519	Benzene, 1,1',1'',1'''-(1,2-ethenediylidene)tetrakis-	Organics	CMP3
793248	1,4-Benzenediamine, N-(1,3-dimethylbutyl)-N'-phenyl-	Organics	CMP3
793248	1,4-Benzenediamine, N-(1,3-dimethylbutyl)-N'-phenyl-	Organics	CMP3
2379795	Anthra[2,3-d]oxazole-5,10-dione, 2-(1-amino-9,10-dihydro-9,10-dioxo-2-anthracenyl)-	Organics	CMP3
2379795	Anthra[2,3-d]oxazole-5,10-dione, 2-(1-amino-9,10-dihydro-9,10-dioxo-2-anthracenyl)-	Organics	CMP3
2398961	Carbamothioic acid, methyl(3-methylphenyl)-, O-2-naphthalenyl ester	Organics	CMP3

TTC	TTC	Current	Heterocycles
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Organic peroxides
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Triazoles
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Organic peroxides
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Arenes
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Aromatic Amines
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Anthraquinones
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Pharmaceuticals

			Supporting (TTC)
Heterocycles			Active
			Supporting (TTC)
Organic peroxides			Active
	Lubricants/Greases		Supporting (TTC)
Triazoles	Lubricants/Greases		Active
	Intermediate		Supporting (TTC)
Organic peroxides	Intermediate		Active
			Supporting (TTC)
Arenes			Active
Substituted p-Phenylenediamines	Antioxidants		Supporting (TTC)
Aromatic Amines	Antioxidants		Active
	Colourant		Supporting (TTC)
Anthraquinones	Colourant		Active
	Pharmaceutical		Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c

3006868	Peroxide, cyclohexylidenebis[(1,1-dimethylethyl)	Organics	CMP3
3006868	Peroxide, cyclohexylidenebis[(1,1-dimethylethyl)	Organics	CMP3
3081149	1,4-Benzenediamine, N,N'-bis(1,4-dimethylpentyl)-	Organics	CMP3
3081149	1,4-Benzenediamine, N,N'-bis(1,4-dimethylpentyl)-	Organics	CMP3
3327228	1-Propanaminium, 3-chloro-2-hydroxy-N,N,N-trimethyl-, chloride	Organics	CMP3
3327228	1-Propanaminium, 3-chloro-2-hydroxy-N,N,N-trimethyl-, chloride	Organics	CMP3
3851874	Peroxide, bis(3,5,5-trimethyl-1-oxohexyl)	Organics	CMP3
3851874	Peroxide, bis(3,5,5-trimethyl-1-oxohexyl)	Organics	CMP3
4979322	2-Benzothiazolesulfenamide, N,N-dicyclohexyl-	Organics	CMP3
4979322	2-Benzothiazolesulfenamide, N,N-dicyclohexyl-	Organics	CMP3
5285609	Benzenamine, 4,4'-methylenebis[N-(1-methylpropyl)-	Organics	CMP3
5285609	Benzenamine, 4,4'-methylenebis[N-(1-methylpropyl)-	Organics	CMP3
6858497	Propanedinitrile, [[4-[ethyl[2-[[(phenylamino)carbonyl]oxy]ethyl]amino]-2-methylphenyl]methylene]-	Organics	CMP3

TTC	TTC	Current	Organic peroxides
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Aromatic Amines
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Quaternary ammonium compounds
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Organic peroxides
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Benzotriazoles & benzothiazoles
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Aromatic Amines
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Pigments and Dyes

			Supporting (TTC)
Organic peroxides			Active
Substituted p-Phenylenediamines	Intermediate/Antioxidants		Supporting (TTC)
Aromatic Amines	Intermediate/Antioxidants		Active
			Supporting (TTC)
Quaternary ammonium compounds			Active
			Supporting (TTC)
Organic peroxides			Active
	Thiol accelerator		Supporting (TTC)
Benzotriazoles & benzothiazoles	Thiol accelerator		Active
4,4'-Methylenedianiline derivatives			Supporting (TTC)
Aromatic Amines			Active
Disperse Dyes	Colourant		Supporting (TTC)

6858497	Propanedinitrile, [[4-[ethyl[2-[[(phenylamino)carbonyl]oxy]ethyl]amino]-2-methylphenyl]methylene]-	Organics	CMP3
8001045	Musks	UVCB	CMP3
8001045	Musks	UVCB	CMP3
8016817	Tall-oil pitch	UVCB	CMP3
13082478	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydroxide	Organics	CMP3
13082478	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, hydroxide	Organics	CMP3
13472087	Butanenitrile, 2,2'-azobis[2-methyl-	Organics	CMP3
13472087	Butanenitrile, 2,2'-azobis[2-methyl-	Organics	CMP3
15791783	9,10-Anthracenedione, 1,8-dihydroxy-4-[[4-(2-hydroxyethyl)phenyl]amino]-5-nitro-	Organics	CMP3
15791783	9,10-Anthracenedione, 1,8-dihydroxy-4-[[4-(2-hydroxyethyl)phenyl]amino]-5-nitro-	Organics	CMP3
19720457	9,10-Anthracenedione, 1,4-bis[(2-methylpropyl)amino]-	Organics	CMP3
19720457	9,10-Anthracenedione, 1,4-bis[(2-methylpropyl)amino]-	Organics	CMP3

TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Musks (Macro/Poly cyclic)
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Resins & rosins
TTC	TTC	Current	Pigments and Dyes
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Nitriles
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Anthraquinones
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Anthraquinones
TTC	TTC	Current	Low Concern (ERC and TTC)

Pigments and Dyes	Colourant		Active
Macrocyclic musks	Fragrance		Supporting (TTC)
Musks (Macro/Poly cyclic)	Fragrance		Active
	Oil and Gas extraction/Process regulator		Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
Xanthylium	Colourant		Supporting (TTC)
Pigments and Dyes	Colourant		Active
	Intermediate/Process regulator		Supporting (TTC)
Individual - Acetonitrile	Intermediate/Process regulator		Active
	Colourant		Supporting (TTC)
Anthraquinones	Colourant		Active
	Colourant		Supporting (TTC)
Anthraquinones	Colourant		Active

21652277	1H-Imidazole-1-ethanol, 2-(8-heptadecenyl)-4,5-dihydro-, (Z)-	Organics	CMP3
21652277	1H-Imidazole-1-ethanol, 2-(8-heptadecenyl)-4,5-dihydro-, (Z)-	Organics	CMP3
26266773	1-Phenanthrenemethanol, dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-	Organics	CMP3
26266773	1-Phenanthrenemethanol, dodecahydro-1,4a-dimethyl-7-(1-methylethyl)-	Organics	CMP3
26544387	2,5-Furandione, dihydro-3-(tetrapropenyl)-	Organics	CMP3
26544387	2,5-Furandione, dihydro-3-(tetrapropenyl)-	Organics	CMP3
27193868	Phenol, dodecyl-	Organics	CMP3
28173593	Carbonic acid, 2-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]ethyl phenyl ester	Organics	CMP3
28173593	Carbonic acid, 2-[(1-amino-9,10-dihydro-4-hydroxy-9,10-dioxo-2-anthracenyl)oxy]ethyl phenyl ester	Organics	CMP3
28777982	2,5-Furandione, dihydro-3-(octadecenyl)-	Organics	CMP3
28777982	2,5-Furandione, dihydro-3-(octadecenyl)-	Organics	CMP3
28984692	4,4(5H)-Oxazoledimethanol, 2-(heptadecenyl)-	Organics	CMP3

TTC	TTC	Current	Alkyl imidazolines and salts
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Resins & rosins
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Carboxylic acid anhydrides
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Anthraquinones
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Carboxylic acid anhydrides
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Heterocycles

	Surfactants-Cationic		Supporting (TTC)
Alkyl imidazolines and salts	Surfactants-Cationic		Active
			Supporting (TTC)
Resins & rosins			Active
Maleic anhydride/succinic anhydride	Intermediate/additive for oil and lube blender		Supporting (TTC)
Carboxylic acid anhydrides	Intermediate/additive for oil and lube blender		Active
INDIVIDUAL - Dodecylphenol	Raw material for additives manuf by oil and lube		Active
	Colourant		Supporting (TTC)
Anthraquinones	Colourant		Active
Maleic anhydride/succinic anhydride	Intermediate/additive for oil and lube blender		Supporting (TTC)
Carboxylic acid anhydrides	Intermediate/additive for oil and lube blender		Active
Rings with oxygen and nitrogen	Surfactants-Cationic		Supporting (TTC)

28984692	4,4(5H)-Oxazoledimethanol, 2-(heptadecenyl)-	Organics	CMP3
29036020	Quaterphenyl	Organics	CMP3
29036020	Quaterphenyl	Organics	CMP3
29350730	Naphthalene, decahydro-1,6-dimethyl-4-(1-methylethyl)-, [1S-(1α,4α,4aα,6α,8aβ)]-, didehydro deriv.	Organics	CMP3
29350730	Naphthalene, decahydro-1,6-dimethyl-4-(1-methylethyl)-, [1S-(1α,4α,4aα,6α,8aβ)]-, didehydro deriv.	Organics	CMP3
32072961	2,5-Furandione, 3-(hexadecenyl)dihydro-	Organics	CMP3
32072961	2,5-Furandione, 3-(hexadecenyl)dihydro-	Organics	CMP3
36437373	Phenol, 2-(2H-benzotriazol-2-yl)-4-(1,1-dimethylethyl)-6-(1-methylpropyl)-	Organics	CMP3
38640629	Naphthalene, bis(1-methylethyl)-	Organics	CMP3
38640629	Naphthalene, bis(1-methylethyl)-	Organics	CMP3
53894238	1,2,4-Benzenetricarboxylic acid, triisononyl ester	Organics	CMP3
53894238	1,2,4-Benzenetricarboxylic acid, triisononyl ester	Organics	CMP3
61788725	Fatty acids, tall-oil, epoxidized, octyl esters	UVCB	CMP3

TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Arenes
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Terpenes & Terpenoids
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Carboxylic acid anhydrides
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Benzotriazoles & benzothiazoles
TTC	TTC	Current	Arenes
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Trimellitates
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Epoxides & glycidyl ethers

Heterocycles	Surfactants-Cationic		Active
			Supporting (TTC)
Arenes			Active
Miscellaneous	Fragrance		Supporting (TTC)
Terpenes & Terpenoids	Fragrance		Active
Maleic anhydride/succinic anhydride	Intermediate/additive for oil and lube blender		Supporting (TTC)
Carboxylic acid anhydrides	Intermediate/additive for oil and lube blender		Active
	UV/Light stabilizers		Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
			Supporting (TTC)
Arenes			Active
	Plasticizer		Supporting (TTC)
Trimellitates	Plasticizer		Active
			Supporting (TTC)

61788725	Fatty acids, tall-oil, epoxidized, octyl esters	UVCB	CMP3
61789013	Fatty acids, tall-oil, epoxidized, 2-ethylhexyl esters	UVCB	CMP3
61789013	Fatty acids, tall-oil, epoxidized, 2-ethylhexyl esters	UVCB	CMP3
61790281	Nitriles, tallow	UVCB	CMP3
61790281	Nitriles, tallow	UVCB	CMP3
61790292	Nitriles, tallow, hydrogenated	UVCB	CMP3
61790292	Nitriles, tallow, hydrogenated	UVCB	CMP3
61790598	Amines, hydrogenated tallow alkyl, acetates	UVCB	CMP3
61790601	Amines, tallow alkyl, acetates	UVCB	CMP3
61791557	Amines, N-tallow alkyltrimethylenedi-	UVCB	CMP3
64754956	Castor oil, hydrogenated, lithium salt	UVCB	CMP3
64754956	Castor oil, hydrogenated, lithium salt	UVCB	CMP3
64800835	Benzene, ethyl(phenylethyl)-	Organics	CMP3

TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Epoxides & glycidyl ethers
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Nitriles
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Nitriles
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Aliphatic amines
TTC	TTC	Current	Aliphatic amines
TTC	TTC	Current	Aliphatic amines
TTC	TTC	Current	Inorganic - Lithium
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Arenes

Epoxides & glycidyl ethers			Active
	Plasticizer		Supporting (TTC)
Epoxides & glycidyl ethers	Plasticizer		Active
			Supporting (TTC)
Individual - Acetonitrile			Active
			Supporting (TTC)
Individual - Acetonitrile			Active
			Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
			Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
			Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
	Lubricating Grease thickeners (C9-C22)		Supporting (TTC)
Inorganic - Lithium	Lubricating Grease thickeners (C9-C22)		Active
			Supporting (TTC)

64800835	Benzene, ethyl(phenylethyl)-	Organics	CMP3
65277421	Piperazine, 1-acetyl-4-[4-[[(2R,4S)-2-(2,4-dichlorophenyl)-2-(1H-imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]-, rel-	Organics	CMP3
68082359	Fatty acids, soya, epoxidized, Me esters	UVCB	CMP3
68082359	Fatty acids, soya, epoxidized, Me esters	UVCB	CMP3
68139899	Fatty acids, tall-oil, maleated	UVCB	CMP3
68139899	Fatty acids, tall-oil, maleated	UVCB	CMP3
68140487	Ethanone, 1-[2,3-dihydro-1,1,2,6-tetramethyl-3-(1-methylethyl)-1H-inden-5-yl]-	Organics	CMP3
68140487	Ethanone, 1-[2,3-dihydro-1,1,2,6-tetramethyl-3-(1-methylethyl)-1H-inden-5-yl]-	Organics	CMP3
68398196	Benzene, ethyl(phenylethyl)-, mono-ar-ethyl deriv.	Organics	CMP3
68398196	Benzene, ethyl(phenylethyl)-, mono-ar-ethyl deriv.	Organics	CMP3
68411325	Benzenesulfonic acid, dodecyl-, branched	UVCB	CMP3
68442693	Benzene, mono-C10-14-alkyl derivs.	UVCB	CMP3
68442693	Benzene, mono-C10-14-alkyl derivs.	UVCB	CMP3

TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Pharmaceuticals
TTC	TTC	Current	Epoxides & glycidyl ethers
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Fatty acids and salts
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Musks (Macro/Poly cyclic)
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Arenes
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Alkyl aryl sulfonates/LABS and derivatives
TTC	TTC	Current	Linear Alkyl Benzenes (LAB) and Derivatives
TTC	TTC	Current	Low Concern (ERC and TTC)

Arenes			Active
			Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
			Supporting (TTC)
Epoxides & glycidyl ethers			Active
			Supporting (TTC)
Fatty acids and salts			Active
Polycyclic musks			Supporting (TTC)
Musks (Macro/Poly cyclic)			Active
			Supporting (TTC)
Arenes			Active
LABS	Surfactants- Anionic		Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
	Intermediate (LAS)		Supporting (TTC)
Linear Alkyl Benzenes (LAB) and Derivatives	Intermediate (LAS)		Active

68515606	1,2,4-Benzenetricarboxylic acid, tri-C7-9-branched and linear alkyl esters	UVCB	CMP3
68515606	1,2,4-Benzenetricarboxylic acid, tri-C7-9-branched and linear alkyl esters	UVCB	CMP3
68603156	Alcohols, C6-12	UVCB	CMP3
68603156	Alcohols, C6-12	UVCB	CMP3
68783255	Amines, N,N,N'-trimethyl-N'-tallow alkyltrimethylenedi-	UVCB	CMP3
68783368	Fatty acids, C16-22, lithium salts	UVCB	CMP3
68783368	Fatty acids, C16-22, lithium salts	UVCB	CMP3
68784123	2,5-Furandione, dihydro-, mono-C15-20-alkenyl derivs.	UVCB	CMP3
68784123	2,5-Furandione, dihydro-, mono-C15-20-alkenyl derivs.	UVCB	CMP3
68784269	Phenol, dodecyl-, sulfurized, carbonates, calcium salts, overbased	UVCB	CMP3
68909182	Pyridinium, 1-(phenylmethyl)-, Et Me derivs., chlorides	UVCB	CMP3
68909182	Pyridinium, 1-(phenylmethyl)-, Et Me derivs., chlorides	UVCB	CMP3
68916972	Oils, horehound	UVCB	CMP3

TTC	TTC	Current	Trimellitates
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Alcohols
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Aliphatic amines
TTC	TTC	Current	Inorganic - Lithium
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Carboxylic acid anhydrides
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Heterocycles
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Terpenes & Terpenoids

	Plasticizer		Supporting (TTC)
Trimellitates	Plasticizer		Active
Long chain aliphatic alcohols	C6-C22 Alkyl alcohols (OECD/US HPV)		Supporting (TTC)
Alcohols	C6-C22 Alkyl alcohols (OECD/US HPV)		Active
			Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
	Lubricating Grease thickeners (C9-C22)		Supporting (TTC)
Inorganic - Lithium	Lubricating Grease thickeners (C9-C22)		Active
Maleic anhydride/succinic anhydride			Supporting (TTC)
Carboxylic acid anhydrides			Active
INDIVIDUAL - Phenol, dodecyl-, sulfurized, carbonates, calcium salts, overbased	Lubricants/Greases/ Petroleum additives		Active
Rings with nitrogen	Removed from category by EPA?		Supporting (TTC)
Heterocycles	Removed from category by EPA?		Active
Sesquiterpenes			Supporting (TTC)

68916972	Oils, horehound	UVCB	CMP3
68955533	Amines, C12-14-tert-alkyl	UVCB	CMP3
68955533	Amines, C12-14-tert-alkyl	UVCB	CMP3
70288867	Ivermectin	UVCB	CMP3
70955349	Fatty acids, tall-oil, reaction products with 2-[(2-aminoethyl)amino]ethanol, di-Et sulfate-quaternized	UVCB	CMP3
71486798	Benzenesulfonic acid, mono-C15-30-branched alkyl and di-C11-13-branched and linear alkyl derivs., calcium salts, overbased	UVCB	CMP3
71486798	Benzenesulfonic acid, mono-C15-30-branched alkyl and di-C11-13-branched and linear alkyl derivs., calcium salts, overbased	UVCB	CMP3
73984937	1,3,4-Thiadiazole-2(3H)-thione, 5-(tert-dodecyldithio)-	Organics	CMP3
73984937	1,3,4-Thiadiazole-2(3H)-thione, 5-(tert-dodecyldithio)-	Organics	CMP3
80584903	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-4-methyl-	Organics	CMP3
80584903	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-4-methyl-	Organics	CMP3

TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Aliphatic amines
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Pharmaceuticals
TTC	TTC	Current	Quaternary ammonium compounds
TTC	TTC	Current	Alkyl aryl sulfonates/LABS and derivatives
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Thiols
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Benzotriazoles & benzothiazoles
TTC	TTC	Current	Low Concern (ERC and TTC)

Terpenes & Terpenoids			Active
			Supporting (TTC)
Aliphatic amines			Active
	Pharmaceutical		Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
	Surfactants-Cationic		Active- pass TTC SciAD. DO NOT EVALUATE: Not 64c
US HPV Petroleum Additive Alkaryl Sulfonate Category	US HPV Petroleum Additive Alkaryl Sulfonate Category		Supporting (TTC)
Alkyl aryl sulfonates/LABS and derivatives	US HPV Petroleum Additive Alkaryl Sulfonate Category		Active
			Supporting (TTC)
Thiols			Active
			Supporting (TTC)
Benzotriazoles & benzothiazoles			Active

94270867	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-ar-methyl-	Organics	CMP3
94270867	1H-Benzotriazole-1-methanamine, N,N-bis(2-ethylhexyl)-ar-methyl-	Organics	CMP3
125328645	Nitriles, rape-oil, hydrogenated	UVCB	CMP3
125328645	Nitriles, rape-oil, hydrogenated	UVCB	CMP3
174333803	Benzaldehyde, 2-hydroxy-5-nonyl, oxime, branched	UVCB	CMP3
174333803	Benzaldehyde, 2-hydroxy-5-nonyl, oxime, branched	UVCB	CMP3
1338518	Benzenesulfonamide, ar-methyl-, reaction products with formaldehyde	Polymer	CMP3
8050815	Simethicone	Polymer	CMP3
8061516	Lignosulfonic acid, sodium salt	Polymer	CMP3
8061527	Lignosulfonic acid, calcium salt	Polymer	CMP3
8061538	Lignosulfonic acid, ammonium salt	Polymer	CMP3
8062155	Lignosulfonic acid	Polymer	CMP3
9000015	Gum arabic	Polymer	CMP3

TTC	TTC	Current	Benzotriazoles & benzothiazoles
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Nitriles
TTC	TTC	Current	Low Concern (ERC and TTC)
TTC	TTC	Current	Aldehydes
TTC	TTC	Current	Low Concern (ERC and TTC)
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

			Supporting (TTC)
Benzotriazoles & benzothiazoles			Active
			Supporting (TTC)
Individual - Acetonitrile			Active
			Supporting (TTC)
Aldehydes			Active

9000071	Carrageenan	Polymer	CMP3
9002986	Aziridine, homopolymer	Polymer	CMP3
9003014	2-Propenoic acid, homopolymer	Polymer	CMP3
9003047	2-Propenoic acid, homopolymer, sodium salt	Polymer	CMP3
9003058	2-Propenamide, homopolymer	Polymer	CMP3
9003070	1-Propene, homopolymer	Polymer	CMP3
9003081	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde	Polymer	CMP3
9003116	Oxirane, methyl-, polymer with oxirane	Polymer	CMP3
9003172	1,3-Butadiene, homopolymer	Polymer	CMP3
9003183	2-Propenenitrile, polymer with 1,3-butadiene	Polymer	CMP3
9003207	Acetic acid ethenyl ester, homopolymer	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

9003229	Acetic acid ethenyl ester, polymer with chloroethene	Polymer	CMP3
9003274	1-Propene, 2-methyl-, homopolymer	Polymer	CMP3
9003285	1-Butene, homopolymer	Polymer	CMP3
9003310	1,3-Butadiene, 2-methyl-, homopolymer	Polymer	CMP3
9003398	2-Pyrrolidinone, 1-ethenyl-, homopolymer	Polymer	CMP3
9003490	2-Propenoic acid, butyl ester, homopolymer	Polymer	CMP3
9003536	Benzene, ethenyl-, homopolymer	Polymer	CMP3
9003558	Benzene, ethenyl-, polymer with 1,3-butadiene	Polymer	CMP3
9003569	2-Propenenitrile, polymer with 1,3-butadiene and ethenylbenzene	Polymer	CMP3
9004368	Cellulose, acetate butanoate	Polymer	CMP3
9004391	Cellulose, acetate propanoate	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

9004573	Cellulose, ethyl ether	Polymer	CMP3
9004584	Cellulose, ethyl 2-hydroxyethyl ether	Polymer	CMP3
9004700	Cellulose, nitrate	Polymer	CMP3
9005098	2-Butenedioic acid (Z)-, polymer with chloroethene and ethenyl acetate	Polymer	CMP3
9005270	Starch, 2-hydroxyethyl ether	Polymer	CMP3
9005350	Alginic acid, calcium salt	Polymer	CMP3
9005372	Alginic acid, ester with 1,2-propanediol	Polymer	CMP3
9006035	Rubber, chlorinated	Polymer	CMP3
9006262	2,5-Furandione, polymer with ethene	Polymer	CMP3
9006659	Dimethicone	Polymer	CMP3
9007345	Collagens	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

9010779	2-Propenoic acid, polymer with ethene	Polymer	CMP3
9010791	1-Propene, polymer with ethene	Polymer	CMP3
9010859	1,3-Butadiene, 2-methyl-, polymer with 2-methyl-1-propene	Polymer	CMP3
9010860	2-Propenoic acid, ethyl ester, polymer with ethene	Polymer	CMP3
9010882	2-Propenoic acid, 2-methyl-, methyl ester, polymer with ethyl 2-propenoate	Polymer	CMP3
9011056	Urea, polymer with formaldehyde	Polymer	CMP3
9011147	2-Propenoic acid, 2-methyl-, methyl ester, homopolymer	Polymer	CMP3
9011158	2-Propenoic acid, 2-methyl-, 2-methylpropyl ester, homopolymer	Polymer	CMP3
9016006	Poly[oxy(dimethylsilylene)]	Polymer	CMP3
9017270	Benzene, ethenylmethyl-, polymer with (1-methylethenyl)benzene	Polymer	CMP3
9038953	Oxirane, methyl-, polymer with oxirane, monobutyl ether	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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9039252	Formaldehyde, polymer with methylphenol and phenol	Polymer	CMP3
9040657	Formaldehyde, polymer with nonylphenol	Polymer	CMP3
9045287	Starch, acetate	Polymer	CMP3
9049712	Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy-, ether with β-D-fructofuranosyl α-D-glucopyranoside	Polymer	CMP3
9051574	Poly(oxy-1,2-ethanediyl), α-sulfo-ω-(nonylphenoxy)-, ammonium salt	Polymer	CMP3
9063381	Starch, carboxymethyl ether, sodium salt	Polymer	CMP3
9082002	Oxirane, methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1)	Polymer	CMP3
9084064	Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt	Polymer	CMP3
24937788	Acetic acid ethenyl ester, polymer with ethene	Polymer	CMP3
24938918	Poly(oxy-1,2-ethanediyl), α-tridecyl-ω-hydroxy-	Polymer	CMP3
24969060	Oxirane, (chloromethyl)-, homopolymer	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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25035692	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate and methyl 2-methyl-2-propenoate	Polymer	CMP3
25035716	Benzenesulfonamide, 4-methyl-, polymer with formaldehyde	Polymer	CMP3
25036139	Urea, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP3
25037450	Carbonic acid, polymer with 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP3
25038599	Poly(oxy-1,2-ethanediyloxycarbonyl-1,4-phenylenecarbonyl)	Polymer	CMP3
25054062	Formaldehyde, polymer with cyclohexanone	Polymer	CMP3
25067009	Benzenesulfonamide, 4-methyl-, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP3
25067010	2-Propenoic acid, butyl ester, polymer with ethenyl acetate	Polymer	CMP3
25085023	2-Propenoic acid, sodium salt, polymer with 2-propenamide	Polymer	CMP3
25085750	Formaldehyde, polymer with 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP3
25086355	Formaldehyde, polymer with 3,5-dimethylphenol	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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25087347	1-Butene, polymer with ethene	Polymer	CMP3
25133975	2-Propenoic acid, 2-methyl-, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate	Polymer	CMP3
25153360	Formaldehyde, polymer with 2-furanmethanol and phenol	Polymer	CMP3
25213245	Acetic acid ethenyl ester, polymer with ethenol	Polymer	CMP3
25322683	Poly(oxy-1,2-ethanediyl), α-hydro-ω-hydroxy-	Polymer	CMP3
25359846	Phenol, polymer with 2,6,6-trimethylbicyclo[3.1.1]hept-2-ene	Polymer	CMP3
25568392	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 2-propenamide	Polymer	CMP3
25608337	2-Propenoic acid, 2-methyl-, butyl ester, polymer with methyl 2-methyl-2-propenoate	Polymer	CMP3
25719602	Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene-, homopolymer	Polymer	CMP3
25791962	Poly[oxy(methyl-1,2-ethanediyl)], α,α',α''-1,2,3-propanetriyltris[ω-hydroxy-	Polymer	CMP3
25852373	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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25987308	2-Propenoic acid, polymer with 2-propenamide, sodium salt	Polymer	CMP3
25987660	2-Propenoic acid, 2-methyl-, polymer with butyl 2-propenoate, ethenylbenzene and methyl 2-methyl-2-propenoate	Polymer	CMP3
25989020	Formaldehyde, polymer with 2-furanmethanol	Polymer	CMP3
26006224	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, methyl sulfate, polymer with 2-propenamide	Polymer	CMP3
26139753	Formaldehyde, polymer with 1,3-dimethylbenzene	Polymer	CMP3
26161331	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, homopolymer	Polymer	CMP3
26265087	Phenol, 4,4'-(1-methylethylidene)bis[2,6-dibromo-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP3
26300516	2-Propenoic acid, 2-methyl-, methyl ester, polymer with butyl 2-propenoate and 2-propenoic acid	Polymer	CMP3
26335331	Formaldehyde, polymer with 4-octylphenol	Polymer	CMP3

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26354110	Formaldehyde, polymer with 2-methylphenol and phenol	Polymer	CMP3
26376863	2-Propenoic acid, ethyl ester, polymer with 2-ethylhexyl 2-propenoate	Polymer	CMP3
26635927	Poly(oxy-1,2-ethanediyl), α,α'-[(octadecylimino)di-2,1-ethanediyl]bis[ω-hydroxy-	Polymer	CMP3
26678933	Formaldehyde, polymer with 4-(1,1,3,3-tetramethylbutyl)phenol	Polymer	CMP3
26780961	Quinoline, 1,2-dihydro-2,2,4-trimethyl-, homopolymer	Polymer	CMP3
26811085	Formaldehyde, polymer with 5,5-dimethyl-2,4-imidazolidinedione	Polymer	CMP3
27029761	Formaldehyde, polymer with 3-methylphenol and 4-methylphenol	Polymer	CMP3
27083278	Guanidine, N,N'''-1,6-hexanediylbis[N'-cyano-, polymer with 1,6-hexanediamine, hydrochloride	Polymer	CMP3
27103908	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, methyl sulfate, homopolymer	Polymer	CMP3
27968418	Urea, polymer with cyanoguanidine and formaldehyde	Polymer	CMP3
28453205	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and phenol	Polymer	CMP3

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28470782	Formaldehyde, polymer with 3-chloro-1-propene and phenol	Polymer	CMP3
28574507	1,3-Isobenzofurandione, 4,5,6,7-tetrabromo-, polymer with 2,5-furandione and 1,2-propanediol	Polymer	CMP3
28630333	Silane, dichlorodimethyl-, polymer with dichlorodiphenylsilane, trichloromethylsilane and trichlorophenylsilane	Polymer	CMP3
29320385	Ethane, 1,2-dichloro-, polymer with ammonia	Polymer	CMP3
29694857	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with methyloxirane	Polymer	CMP3
31132306	2-Propenoic acid, polymer with N-[(dimethylamino)methyl]-2-propenamide and 2-propenamide	Polymer	CMP3
31346573	2-Propenoic acid, 2-methyl-, butyl ester, polymer with 2-(dimethylamino)ethyl 2-methyl-2-propenoate, dodecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate	Polymer	CMP3
31568351	Methanamine, polymer with (chloromethyl)oxirane	Polymer	CMP3
31605353	Formaldehyde, polymer with 4-nonylphenol	Polymer	CMP3

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32131172	Poly[imino(1,6-dioxo-1,6-hexanediyl)imino-1,6-hexanediyl]	Polymer	CMP3
32555398	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with ethanedial and 2-propenamide	Polymer	CMP3
32759845	Formaldehyde, polymer with 2,2'-oxybis[ethanol] and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP3
33434241	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with ethyl 2-propenoate and methyl 2-methyl-2-propenoate	Polymer	CMP3
35429197	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with 2-propenamide	Polymer	CMP3
36290047	2-Naphthalenesulfonic acid, polymer with formaldehyde, sodium salt	Polymer	CMP3
36484545	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane and methyloxirane	Polymer	CMP3
36657473	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with dodecyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate	Polymer	CMP3

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36833166	Formaldehyde, polymer with tetrahydroimidazo[4,5-d]imidazole-2,5(1H,3H)-dione	Polymer	CMP3
37203808	Lignin, sodium salt	Polymer	CMP3
37207899	Lignosulfonic acid, sodium salt, polymer with formaldehyde and phenol	Polymer	CMP3
37280823	Oxirane, methyl-, polymer with oxirane, phosphate	Polymer	CMP3
39277286	Benzenesulfonamide, ar-methyl-, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine	Polymer	CMP3
39382257	2-Butenedioic acid (E)-, polymer with α,α'-[(1-methylethylidene)di-4,1-phenylene]bis[ω-hydroxypoly[oxy(methyl-1,2-ethanediyl)]]	Polymer	CMP3
39421755	Guar gum, 2-hydroxypropyl ether	Polymer	CMP3
40008966	2-Propenoic acid, 2-methyl-, 2-[(1,1-dimethylethyl)amino]ethyl ester, polymer with 2-methylpropyl 2-methyl-2-propenoate	Polymer	CMP3
40039938	Phenol, 4,4'-(1-methylethylidene)bis[2,6-dibromo-, polymer with (chloromethyl)oxirane	Polymer	CMP3
40798650	Phenol, polymer with formaldehyde, sodium salt	Polymer	CMP3

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41222473	2-Propenamide, N-[(dimethylamino)methyl]-, polymer with 2-propenamide	Polymer	CMP3
50867555	2-Propenoic acid, 2-methyl-, butyl ester, polymer with N-[3-(dimethylamino)propyl]-2-methyl-2-propenamide, dodecyl 2-methyl-2-propenoate and octadecyl 2-methyl-2-propenoate	Polymer	CMP3
52285957	Ethanaminium, N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]-, methyl sulfate, polymer with 2-propenamide	Polymer	CMP3
53124008	Starch, hydrogen phosphate, 2-hydroxypropyl ether	Polymer	CMP3
55295982	Guanidine, cyano-, polymer with ammonium chloride ((NH4)Cl) and formaldehyde	Polymer	CMP3
55963332	Starch, hydrogen phosphate	Polymer	CMP3
56372237	Poly(oxy-1,2-ethanediyl), α-[2-[ethyl[(tridecafluorohexyl) sulfonyl]amino]ethyl]-ω-hydroxy-	Polymer	CMP3
58205962	Sorbitan, isooctadecanoate, poly(oxy-1,2-ethanediyl) derivs.	Polymer	CMP3
58627308	1-Propanaminium, N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propenyl)amino]-, chloride, polymer with 2-propenamide	Polymer	CMP3

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60162074	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, sulfate (2:1), polymer with 2-propenamide	Polymer	CMP3
60303686	Phenol, 4-(1,1-dimethylethyl)-, polymer with sulfur chloride (S2Cl2)	Polymer	CMP3
61790827	Amines, hydrogenated tallow alkyl, ethoxylated	Polymer	CMP3
61791002	Fatty acids, tall-oil, ethoxylated	Polymer	CMP3
62286435	2-Oxepanone, polymer with N-(1,3-dimethylbutylidene)-N'-[2-[(1,3-dimethylbutylidene)amino]ethyl]-1,2-ethanediamine, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and 2,2'-oxybis[ethanol]	Polymer	CMP3
62412640	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, hydrochloride	Polymer	CMP3
63148629	Siloxanes and Silicones, di-Me	Polymer	CMP3
63393895	Coumarone-indene resins	Polymer	CMP3

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64102825	Formaldehyde, polymer with dimethylphenol, methylphenol and phenol	Polymer	CMP3
64755040	Naphthenic acids, reaction products with polyethylenepolyamines	Polymer	CMP3
65071956	Tall oil, ethoxylated	Polymer	CMP3
65086648	2-Propenoic acid, 2-methyl-, 2-(diethylamino)ethyl ester, polymer with ethenylbenzene and tridecyl 2-methyl-2-propenoate	Polymer	CMP3
65622948	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 2-hydroxyethyl 2-propenoate, methyl 2-methyl-2-propenoate, 2-methylpropyl 2-methyl-2-propenoate and 2-propenoic acid	Polymer	CMP3
65876951	Formaldehyde, polymer with 1,3-benzenediol, [1,1'-biphenyl]-ar,ar'-diol and [1,1'-biphenyl]triol	Polymer	CMP3
65997071	Rosin, polymer with formaldehyde	Polymer	CMP3
66037363	1,3-Propanediamine, N,N-dimethyl-, polymer with (chloromethyl)oxirane, sulfate	Polymer	CMP3

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66070620	Fatty acids, tall-oil, polymers with glycerol, pentaerythritol and phthalic anhydride	Polymer	CMP3
67761982	Fatty acids, tall-oil, polymers with ethylene glycol, pentaerythritol and phthalic anhydride	Polymer	CMP3
67762907	Siloxanes and Silicones, di-Me, reaction products with silica	Polymer	CMP3
67762941	Siloxanes and Silicones, di-Me, Me vinyl	Polymer	CMP3
67762974	Siloxanes and Silicones, ethoxy Me	Polymer	CMP3
67784865	Fatty acids, tall-oil, ethoxylated propoxylated	Polymer	CMP3
67785039	Tall oil, polymer with formaldehyde and phenol	Polymer	CMP3
67846337	2-Propenoic acid, 2-methyl-, polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane, 4,4'-(1-methylethylidene)bis[phenol] and (Z)-N-9-octadecenyl-1,3-propanediamine	Polymer	CMP3
67905968	Formaldehyde, polymer with N-(2-aminoethyl)-1,2-ethanediamine and 4-nonylphenol	Polymer	CMP3

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67924349	Phenol, 4-(1,1-dimethylethyl)-, polymer with (chloromethyl)oxirane and 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP3
67953622	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymer with 2-ethylhexyl 2-propenoate, ethyl 2-propenoate and 2-propenamide	Polymer	CMP3
67953804	2-Propenamide, polymer with formaldehyde and N-methylmethanamine	Polymer	CMP3
68002197	Urea, polymer with formaldehyde, butylated	Polymer	CMP3
68002200	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, methylated	Polymer	CMP3
68002255	1,3,5-Triazine-2,4,6-triamine, polymer with formaldehyde, butylated	Polymer	CMP3
68002266	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, butylated	Polymer	CMP3
68002426	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with 2-methyl-1H-imidazole	Polymer	CMP3
68002960	Alcohols, C16-18, ethoxylated propoxylated	Polymer	CMP3

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68003043	Ethanol, 2-amino-, compd. with α-(2-cyanoethyl)-ω-(4-nonylsulfophenoxy)poly(oxy-1,2-ethanediyl) (1:1)	Polymer	CMP3
68036997	Oxirane, (chloromethyl)-, polymer with ammonia, reaction products with chloromethane	Polymer	CMP3
68037014	1-Decene, homopolymer, hydrogenated	Polymer	CMP3
68037081	Formaldehyde, polymer with 6-phenyl-1,3,5-triazine-2,4-diamine, ethylated methylated	Polymer	CMP3
68037423	Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol, magnesium oxide complex	Polymer	CMP3
68037649	Siloxanes and Silicones, di-Me, Me hydrogen, reaction products with polyethylene-polypropylene glycol monoacetate allyl ether	Polymer	CMP3
68038222	Fatty acids, tall-oil, polymers with bisphenol A, epichlorohydrin and rosin	Polymer	CMP3
68038415	Rosin, maleated, polymer with glycerol	Polymer	CMP3

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68039134	1-Propanaminium, N,N,N-trimethyl-3-[(2-methyl-1-oxo-2-propenyl)amino]-, chloride, homopolymer	Polymer	CMP3
68071954	Quaternary ammonium compounds, ethylbis(hydroxyethyl)tallow alkyl, ethoxylated, Et sulfates (salts)	Polymer	CMP3
68072399	Formaldehyde, polymer with N,N'-bis(2-aminoethyl)-1,2-ethanediamine, (chloromethyl)oxirane and phenol	Polymer	CMP3
68083181	Siloxanes and Silicones, di-Me, Me vinyl, vinyl group-terminated	Polymer	CMP3
68083192	Siloxanes and Silicones, di-Me, vinyl group-terminated	Polymer	CMP3
68123182	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, methyloxirane and oxirane	Polymer	CMP3
68130632	2-Propenamide, homopolymer, reaction products with dimethylamine and formaldehyde	Polymer	CMP3
68130972	Aziridine, homopolymer, reaction products with 1,2-dichloroethane	Polymer	CMP3
68152614	Rosin, maleated, polymer with bisphenol A, formaldehyde and pentaerythritol	Polymer	CMP3

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68152818	Soybean oil, polymd., oxidized	Polymer	CMP3
68154983	Alcohols, C14-18, ethoxylated propoxylated	Polymer	CMP3
68155828	Ethane, 1,2-dichloro-, polymer with ammonia, monohydrochloride	Polymer	CMP3
68201887	1,6-Hexanediamine, polymer with (chloromethyl)oxirane, methyloxirane and oxirane, hydrochloride	Polymer	CMP3
68213230	Alcohols, C12-18, ethoxylated	Polymer	CMP3
68240017	4,7-Methano-1H-indene, 3a,4,7,7a-tetrahydro-, polymer with ethenylbenzene, ethenylmethylbenzene, 1H-indene and (1-methylethenyl)benzene	Polymer	CMP3
68258800	2-Propenoic acid, 2-methyl-, 2-(1-aziridinyl)ethyl ester, polymer with methyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate	Polymer	CMP3
68298806	Poly(oxy-1,2-ethanediyl), α-[2-[ethyl[(undecafluoropentyl)sulfonyl]amino]ethyl]-ω-hydroxy-	Polymer	CMP3
68298817	Poly(oxy-1,2-ethanediyl), α-[2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl]-ω-hydroxy-	Polymer	CMP3

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68318412	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with N-(2-aminoethyl)-1,2-ethanediamine, (butoxymethyl)oxirane and (chloromethyl)oxirane	Polymer	CMP3
68324301	Propanoic acid, 2-hydroxy-, polymer with (chloromethyl)oxirane, 2-ethylhexyl [3-[[[2-(dimethylamino)ethoxy]carbonyl]amino]-4-methylphenyl]carbamate, 2-ethylhexyl (3-isocyanatomethylphenyl)carbamate and 4,4'-(1-methylethylidene)bis[phenol]	Polymer	CMP3
68333697	Rosin, maleated, polymer with pentaerythritol	Polymer	CMP3
68333799	Polyphosphoric acids, ammonium salts	Polymer	CMP3
68410231	Fatty acids, C18-unsatd., dimers, reaction products with polyethylenepolyamines	Polymer	CMP3
68410457	Gelatins, hydrolyzates	Polymer	CMP3
68410991	Alkenes, polymd., chlorinated	Polymer	CMP3
68413285	Cashew, nutshell liq., polymer with ethylenediamine and formaldehyde	Polymer	CMP3

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68413296	Cashew, nutshell liq., polymer with diethylenetriamine and formaldehyde	Polymer	CMP3
68439510	Alcohols, C12-14, ethoxylated propoxylated	Polymer	CMP3
68439805	Amines, polyethylenepoly-, reaction products with succinic anhydride polybutenyl derivs.	Polymer	CMP3
68441178	Ethene, homopolymer, oxidized	Polymer	CMP3
68441656	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-, adduct with 1,3-butadiene homopolymer	Polymer	CMP3
68459314	Fatty acids, C9-11-branched, glycidyl esters, polymers with castor oil, formaldehyde, 6-phenyl-1,3,5-triazine-2,4-diamine and phthalic anhydride	Polymer	CMP3
68512038	Methanamine, N,N-dimethyl-, reaction products with (chloromethyl)ethenylbenzene-divinylbenzene polymer and sodium hydroxide	Polymer	CMP3
68512265	Starch, 2-hydroxyethyl ether, base-hydrolyzed	Polymer	CMP3

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Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

68541139	9,12-Octadecadienoic acid (Z,Z)-, dimer, polymer with 3,3'-[oxybis(2,1-ethanediyloxy)]bis[1-propanamine]	Polymer	CMP3
68551133	Alcohols, C12-15, ethoxylated propoxylated	Polymer	CMP3
68555986	Phenol, 4-(1,1-dimethylpropyl)-, polymer with sulfur chloride (S2Cl2)	Polymer	CMP3
68584770	1,3-Propanediamine, N-(3-aminopropyl)-, polymer with (chloromethyl)oxirane and α-hydro-ω-hydroxypoly(oxy-1,2-ethanediyl), reaction products with laurylamine	Polymer	CMP3
68585079	Octadecanoic acid, 12-hydroxy-, polymer with butyl 2-methyl-2-propenoate, ethenylbenzene, 2-ethylhexyl 2-propenoate, 2-hydroxyethyl 2-propenoate, 2-methyl-2-propenoic acid and oxiranylmethyl 2-methyl-2-propenoate, 1-aziridineethanol-terminated	Polymer	CMP3
68609187	Ethanol, 2,2',2''-nitrilotris-, homopolymer, reaction products with chloromethane	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

68610413	2-Propenenitrile, polymer with 1,3-butadiene, carboxy-terminated, polymers with bisphenol A and epichlorohydrin	Polymer	CMP3
68610515	Phenol, 4-methyl-, reaction products with dicyclopentadiene and isobutylene	Polymer	CMP3
68631005	Formaldehyde, polymer with 1,2-ethanediamine and nonylphenol	Polymer	CMP3
68648577	Rosin, polymer with phenol and tall-oil rosin	Polymer	CMP3
68834140	Pyridinium, 2-ethenyl-1-methyl-, methyl sulfate, polymer with ethenylbenzene	Polymer	CMP3
68910269	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with diethylenetriamine and 4-methyl-2-pentanone	Polymer	CMP3
68910645	Rosin, polymer with o-cresol, formaldehyde and tetra-Bu titanate	Polymer	CMP3
68938545	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether	Polymer	CMP3
68938705	Ethanol, 2,2',2''-nitrilotris-, homopolymer, compd. with chloromethane	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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68951859	Fatty acids, tall-oil, polymers with bisphenol A, diethylenetriamine, epichlorohydrin and tetraethylenepentamine	Polymer	CMP3
68951939	Siloxanes and Silicones, di-Me, di-Ph, hydroxy-terminated	Polymer	CMP3
68956741	Polyphenyls, quater- and higher, partially hydrogenated	Polymer	CMP3
68957915	2-Propenoic acid, 2-methyl-, polymer with (chloromethyl)oxirane, ethenylbenzene, ethyl 2-propenoate and 4,4'-(1-methylethylidene)bis[phenol], compd. with 2-(dimethylamino)ethanol	Polymer	CMP3
68958601	Poly(oxy-1,2-ethanediyl), α-[2-[ethyl[(pentadecafluoroheptyl)sulfonyl]amino]ethyl]-ω-methoxy-	Polymer	CMP3
69227210	Alcohols, C12-18, ethoxylated propoxylated	Polymer	CMP3
70131678	Siloxanes and Silicones, di-Me, hydroxy-terminated	Polymer	CMP3
70750208	2-Propenamide, homopolymer, reaction products with chloromethane, dimethylamine and formaldehyde	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

70892216	Acetic acid ethenyl ester, polymer with ethenol, reaction products with 1-isocyanatohexadecane and 1-isocyanatooctadecane	Polymer	CMP3
70914124	Siloxanes and Silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol acetate	Polymer	CMP3
72496958	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, N,N-dimethyl-1,3-propanediamine and tetradecyloxirane	Polymer	CMP3
72845422	Ethanol, 2-amino-, compd. with α-(2-cyanoethyl)-ω-(nonylsulfophenoxy)poly(oxy-1,2-ethanediyl) (1:1)	Polymer	CMP3
74499346	Alcohols, C12-15, propoxylated	Polymer	CMP3
75150297	1-Propanaminium, N,N,N-trimethyl-3-[(1-oxo-2-propenyl)amino]-, chloride, polymer with 2-propenamide	Polymer	CMP3
77358011	2-Propenoic acid, 2-methyl-, butyl ester, polymer with methyl 2-methyl-2-propenoate and N,N',2-tris(6-isocyanatohexyl)imidodicarbonic diamide	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

80044117	Oxirane, (chloromethyl)-, polymer with ammonia, hydrochloride	Polymer	CMP3
82066306	2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-propenamide and 2-propenoic acid, sodium salt	Polymer	CMP3
82451487	1,6-Hexanediamine, N,N'-bis(2,2,6,6-tetramethyl-4-piperidinyl)-, polymer with 2,4-dichloro-6-(4-morpholinyl)-1,3,5-triazine	Polymer	CMP3
84605209	Amines, polyethylenepoly-, reaction products with succinic anhydride polyisobutenyl derivs.	Polymer	CMP3
85434862	2-Propenamide, polymer with (chloromethyl)oxirane, methanamine and N,N,N',N'-tetramethyl-1,2-ethanediamine	Polymer	CMP3
86706878	1,3-Propanediaminium, 2-hydroxy-N,N,N,N',N'-pentamethyl-N'-[3-[(2-methyl-1-oxo-2-propenyl)amino]propyl]-, dichloride, homopolymer	Polymer	CMP3
94334642	Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[2,6-dibromophenol] and phenol	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

96591172	Fatty acids, linseed-oil, reaction products with 2-amino-2-(hydroxymethyl)-1,3-propanediol and formaldehyde, polymers with Bu methacrylate, 2-(diethylamino)ethyl methacrylate, 2-hydroxyethyl acrylate and Me methacrylate	Polymer	CMP3
99734095	Poly(oxy-1,2-ethanediyl), α-[tris(1-phenylethyl)phenyl]-ω-hydroxy-	Polymer	CMP3
101060973	Ethanaminium, N,N,N-trimethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]-, chloride, polymer with 2-propenamide and N,N,N-trimethyl-2-[(1-oxo-2-propenyl)oxy]ethanaminium chloride	Polymer	CMP3
103598772	Carbonic dichloride, polymer with 4,4'-(1-methylethylidene)bis[phenol], 4-(1,1-dimethylethyl)phenyl ester	Polymer	CMP3
105839187	Fatty acids, C16 and C18-unsatd., polymers with bisphenol A, Bu glycidyl ether, epichlorohydrin and triethylenetetramine	Polymer	CMP3
111850238	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with (chloromethyl)oxirane, reaction products with 2,2,4(or 2,4,4)-trimethyl-1,6-hexanediamine	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	Polymer Rapid Screening 2
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	Polymer Rapid Screening 2
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	Polymer Rapid Screening 2
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	Polymer Rapid Screening 2

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111905534	Alcohols, C13-15-branched and linear, butoxylated ethoxylated	Polymer	CMP3
111905545	Alcohols, C13-15-branched and linear, ethoxylated propoxylated	Polymer	CMP3
113894910	Amylopectin, acetate phosphate	UVCB	CMP3
120712847	Formaldehyde, polymer with phenol, potassium salt	Polymer	CMP3
121053416	Amines, N-coco alkyltrimethylenedi-, polymers with acrylic acid, N-(butoxymethyl)-2-propenamide, 2-(dimethylamino)ethanol, Et acrylate and styrene	Polymer	CMP3
124578127	Octadecanoic acid, 12-hydroxy-, homopolymer, reaction products with polyethylenimine	Polymer	CMP3
125826371	Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2-methyl-, polymer with hydrazine, α-hydro-ω-hydroxypoly(oxy-1,4-butanediyl) and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, compd. with N,N-diethylethanamine	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

129698948	2-Propenoic acid, 2-methyl-, 2-(diethylamino)ethyl ester, polymer with 2-methylpropyl 2-methyl-2-propenoate	Polymer	CMP3
139682512	Fatty acids, C18-unsatd., dimers, polymers with bisphenol A, diethylenetriamine, epichlorohydrin, tall-oil fatty acids and triethylenetetramine	Polymer	CMP3
157856365	2-Propenamide, homopolymer, hydrolyzed, sodium salts	Polymer	CMP3
160799280	Oxirane, methyl-, polymer with oxirane, 1-ethoxyethyl 4-tripropylenephenyl ether	Polymer	CMP3
191616996	Phenol, 4,4'-(1-methylethylidene)bis-, polymer with chloromethyl)oxirane, reaction products with 5-amino-1,3,3-trimethylcyclohexanemethanamine and 2,2,4(or 2,4,4)-trimethyl-1,6-hexanediamine	Polymer	CMP3
CDSL#10001-2	Borated reaction product of polybutenyl succinic anhydride with ethylene diamine-piperazine polymer	Polymer	CMP3
CDSL#10015-7	Derivative of amines, polyethylenepoly-compounds with (polybutenyl) succinic anhydride	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

CDSL#10026-0	Alkenylsuccinic anhydride, product with polyethylenepolyamines and inorganic acid	Polymer	CMP3
CDSL#10680-6	Alkenylsuccinimide, sulfurized	Polymer	CMP3
CDSL#11167-7	Alkyl ester of styrene-maleic acid polymer, product with substituted heteromonocycle	Polymer	CMP3
CDSL#11200-4	Substituted acrylate of a dimethyl, alkyl, substituted carbomonocycle, ammonium chloride derivative	Polymer	CMP3
CDSL#11482-7	Formaldehyde, reaction product with phenol, polybutene derivs., polyethylene polyamines with alkenoic acid	Polymer	CMP3
CDSL#11483-8	Formaldehyde, reaction product with phenol, polybutene derivs., polyethylene polyamines, alkenoic acid and metallo acid	Polymer	CMP3
CDSL#11487-3	Fatty acids, tall-oil, reaction products with monomethyl maleate and a polyethylenepolyamine	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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CDSL#11496-3	N,N' 2-Tris(6-isocyanatohexyl)imidodicarbonic diamide, α-fluoro-ω -(2-hydroxyethyl)poly(difluoromethylene), heteromonocycle-methanol and 1-octadecanol adduct	Polymer	CMP3
CDSL#11497-4	α-Fluoro-ω-[2-[(1-oxo-2-propenyl)oxy]ethyl]poly(difluromethylene), polymer with 2-methyl-2-propenoic acid phenylmethyl ester, (Z)-2-butenedioic acid bis(2-ethylhexyl) ester and 2-methyl-2-propenoic acid 2-(heteromonocycle) ethyl ester	Polymer	CMP3
CDSL#11498-5	α-Fluoro-ω -[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]poly(difluoromethylene), polymer with 2-methyl-2-propenoic acid octadecyl ester and 2-methyl-2-propenoic acid 2-(heteromonocycle)ethyl ester	Polymer	CMP3
CDSL#11504-2	α-Fluoro-ω -[2-[(2-methyl-1-oxo-2-propenyl)oxy]ethyl]poly(difluoro-methylene), polymer with 2-methyl-2-propenoic acid 1,1-dimethylethyl ester and 2-methyl-2-propenoic acid 2-(heteromonocycle)ethyl ester	Polymer	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	

26658424	1,2-Ethanediamine, Ú-(2-aminoethyl)-Úó-[2-[(2-aminoethyl)amino]ethyl]-, polymer with (chloromethyl)oxirane	Polymer	CMP3
74884	Methane, iodo-	Organics	CMP3
78217	Morpholinium, 4-ethyl-4-hexadecyl-, ethyl sulfate	Organics	CMP3
90937	Methanone, bis[4-(diethylamino)phenyl]-	Organics	CMP3
91667	Benzenamine, N,N-diethyl-	Organics	CMP3
95545	1,2-Benzenediamine	Organics	CMP3
98884	Benzoyl chloride	Organics	CMP3
100005	Benzene, 1-chloro-4-nitro-	Organics	CMP3
101906	Oxirane, 2,2'-[1,3-phenylenebis(oxymethylene)]bis-	Organics	CMP3
112903	9-Octadecen-1-amine, (Z)-	Organics	CMP3
121142	Benzene, 1-methyl-2,4-dinitro-	Organics	CMP3
126998	1,3-Butadiene, 2-chloro-	Organics	CMP3
134098	Cyclohexanol, 5-methyl-2-(1-methylethyl)-, 2-aminobenzoate	Organics	CMP3
271896	Benzofuran	Organics	CMP3
556525	Oxiranemethanol	Organics	CMP3
630206	Ethane, 1,1,1,2-tetrachloro-	Organics	CMP3
632995	Benzenamine, 4-[(4-aminophenyl)(4-imino-2,5-cyclohexadien-1-ylidene)methyl]-2-methyl-, monohydrochloride	Organics	CMP3

Second Phase of Polymer Rapid Screening	Second Phase of Polymer Rapid Screening	Current	
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Rapid Screening 4	Rapid Screening 4	Current	

647427	1-Octanol, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-	Organics	CMP3
1533455	Benzoxazole, 2,2'-(1,2-ethenediyldi-4,1-phenylene)bis-	Organics	CMP3
2387033	1-Naphthalenecarboxaldehyde, 2-hydroxy-, [(2-hydroxy-1-naphthalenyl)methylene]hydrazone	Organics	CMP3
2422915	Benzene, 1,1',1''-methylidynetris[4-isocyanato-	Organics	CMP3
2475458	9,10-Anthracenedione, 1,4,5,8-tetraamino-	Organics	CMP3
2478208	1H-Benz[de]isoquinoline-1,3(2H)-dione, 6-amino-2-(2,4-dimethylphenyl)-	Organics	CMP3
3426435	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-methoxy-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt	Organics	CMP3
4035896	Imidodicarbonic diamide, N,N',2-tris(6-isocyanatohexyl)-	Organics	CMP3
4051632	[1,1'-Bianthracene]-9,9',10,10'-tetrone, 4,4'-diamino-	Organics	CMP3
4151513	Phenol, 4-isocyanato-, phosphorothioate (3:1) (ester)	Organics	CMP3
4378614	Dibenzo[def,mno]chrysene-6,12-dione, 4,10-dibromo-	Organics	CMP3
5521313	Anthra[2,1,9-def:6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetrone, 2,9-dimethyl-	Organics	CMP3

Rapid Screening 4	Rapid Screening 4	Current	
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Rapid Screening 4	Rapid Screening 4	Current	

5718263	1H-Indole-5-carboxylic acid, 2-[(1,5-dihydro-3-methyl-5-oxo-1-phenyl-4H-pyrazol-4-ylidene)ethylidene]-2,3-dihydro-1,3,3-trimethyl-, methyl ester	Organics	CMP3
7576650	1H-Indene-1,3(2H)-dione, 2-(3-hydroxy-2-quinolinyl)-	Organics	CMP3
8021394	Creosote, wood	Organics	CMP3
12068030	Benzenesulfonic acid, methyl-, sodium salt	Organics	CMP3
13676910	9,10-Anthracenedione, 1,8-bis(phenylthio)-	Organics	CMP3
16294750	14H-Anthra[2,1,9-mna]thioxanthen-14-one	Organics	CMP3
19286750	9,10-Anthracenedione, 1-hydroxy-4-(phenylamino)-	Organics	CMP3
21564170	Thiocyanic acid, (2-benzothiazolylthio)methyl ester	Organics	CMP3
24448202	2-Propenoic acid, 2-methyl-, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanediyl) ester	Organics	CMP3
25428437	3-Cyclohexene-1-methanol, α,4-dimethyl-α-(4-methyl-3-pentenyl)-, (R,R)-(±)-	Organics	CMP3
25638179	Naphthalenesulfonic acid, butyl-, sodium salt	Organics	CMP3
26446731	Phosphoric acid, bis(methylphenyl) phenyl ester	Organics	CMP3
28768323	Oxiranemethanamine, N,N'-(methylenedi-4,1-phenylene)bis[N-(oxiranylmethyl)-	Organics	CMP3

Rapid Screening 4	Rapid Screening 4	Current	
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Rapid Screening 4	Rapid Screening 4	Current	

31135576	1H-Benzimidazolesulfonic acid, 2-heptadecyl-1-[(sulfophenyl)methyl]-, disodium salt	Organics	CMP3
33204761	Cyclotetrasiloxane, 2,2,4,6,6,8-hexamethyl-4,8-diphenyl-, cis-	Organics	CMP3
43048084	2-Propenoic acid, 2-methyl-, (octahydro-4,7-methano-1H-indene-5,?-diyl)bis(methylene) ester	Organics	CMP3
53980884	2-Cyclohexene-1-octanoic acid, 5(or 6)-carboxy-4-hexyl-	Organics	CMP3
61789853	Sulfonic acids, petroleum	Organics	CMP3
62973799	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, molybdatesilicate	Organics	CMP3
61617003	2H-Benzimidazole-2-thione, 1,3-dihydro-4(or 5)-methyl-, zinc salt (2:1)	Organic-metal salt	CMP3
66072386	Oxirane, 2,2’,2’’-[methylidynetris(phenyleneoxymethylene)]tris-	Organics	CMP3
66241110	C.I. Leuco Sulphur Black 1	UVCB	CMP3
63325166	Mercury, diiodobis(5-iodo-2-pyridinamine)-, dihydriodide	Organic-metal salt	CMP3
68409665	Ethanaminium, N-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, molybdatephosphate	Organics	CMP3

Rapid Screening 4	Rapid Screening 4	Current	
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Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Remaining Priority (RS1 RFA)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Remaining Priority (potential for Assessed/managed approach)		Current	Inorganic - Low Concern DSAR
Rapid Screening 4	Rapid Screening 4	Current	

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			Active- TTC fail: check for existing HC partner info.

68478819	9-Octadecenoic acid (Z)-, reaction products with 3-(dodecenyl)dihydro-2,5-furandione and triethylenetetramine	UVCB	CMP3
68604999	Fatty acids, C18-unsatd., phosphates	Organics	CMP3
68647552	Fatty acids, tall-oil, esters with triethanolamine	UVCB	CMP3
67874719	Hexanoic acid, 2-ethyl-, bismuth(3++) salt	Organic-metal salt	CMP3
68890993	Benzene, mono-C10-16-alkyl derivs.	Organics	CMP3
68909773	Ethanol, 2,2'-oxybis-, reaction products with ammonia, morpholine derivs. residues	UVCB	CMP3
68952352	Tar acids, cresylic, Ph phosphates	Organics	CMP3
68987428	Benzene, ethylenated, residues	UVCB	CMP3
71011251	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with bentonite and bis(hydrogenated tallow alkyl)dimethylammonium chlorides	UVCB	CMP3
71820354	Fatty acids, tall-oil, low-boiling, reaction products with 1-piperazineethanamine	UVCB	CMP3
68084480	Neodecanoic acid, copper(2++) salt	Organic-metal salt	CMP3
73227233	Hexanoic acid, 2-ethyl-, neodymium(3+) salt	Organic-metal salt	CMP3

Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Remaining Priority (Generic)		Current	Inorganic - Bismuth
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Remaining Priority (RS3 RFA)		Current	Inorganic - Copper (joint assessment)
Remaining Priority (Generic)		Current	Inorganic - Rare Earth Elements (including Lanthanides)

Active in Inorganic - Late BE/BM SciAD 2 - Bi/Cr/Li/Te/Ti			Active
			Active
Active in Inorganic - Late BE/BM SciAD - Ge/La/Ce/Pr/Ne/Yt			Active

80939624	Amines, C11-14-branched alkyl, monohexyl and dihexyl phosphates	Organics	CMP3
90367274	Ethanol, 2,2'-[[3-[(2-hydroxyethyl)amino]propyl]imino]bis-, N-tallow alkyl derivs.	Organics	CMP3
90459624	Octadecanoic acid, reaction products with diethylenetriamine, di-Me sulfate-quaternized	Organics	CMP3
91081537	Rosin, reaction products with formaldehyde	UVCB	CMP3
73398897	Xanthylium, 3,6-bis(diethylamino)-9-[2-(methoxycarbonyl)phenyl]-, (T-4)-tetrachlorozincate(2-) (2:1)	Organic-metal salt	CMP3
106276806	Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with p-phenylenediamine and sodium methoxide	Organics	CMP3
111174619	Alcohols, C8-16, reaction products with phosphorus oxide (P2O5), compds. with 2-ethyl-1-hexanamine	Organics	CMP3
115340802	1-Propanaminium, 3-amino-N-ethyl-N,N-dimethyl-, N-wheat-oil acyl derivs., Et sulfates	Organics	CMP3
129828235	Fatty acids, tall-oil, reaction products with Bu phenylmethyl phthalate, 2-(dimethylamino)ethanol, morpholine and overbased calcium petroleum sulfonates	Organics	CMP3
7789368	Bromic acid, magnesium salt, hexahydrate	Organics	CMP3

Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Remaining Priority (RS2 RFA)		Current	Inorganic - Zinc (joint assessment)
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	

Xanthylium	Colourant		Active

13680358	Benzenamine, 4,4'-methylenebis[2,6-diethyl-	Organics	CMP3
18917890	Magnesium, bis(2-hydroxybenzoato-O1,O2)-, (T-4)-	Organics	CMP3
68442820	Calcium, carbonate dimethylhexanoate complexes	UVCB	CMP3
68527015	Alkenes, C12-30 α-, bromo chloro	Organics	CMP3
68527026	Alkenes, C12-24, chloro	UVCB	CMP3
70833373	Nickel, bis(3-amino-4,5,6,7-tetrachloro-1H-isoindol-1-one oximato-N2,O1)-	Organics	CMP3
CDSL#10685-2	Substituted dimercaptodithiazole	UVCB	CMP3
CDSL#10685-2	Substituted dimercaptodithiazole	UVCB	CMP3
CDSL#10703-2	Substituted alkylphenol, calcium salt	UVCB	CMP3
CDSL#10703-2	Substituted alkylphenol, calcium salt	UVCB	CMP3

Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	CDSL- INDIVIDUAL - Substituted dimercaptodithiazole
Rapid Screening 4	Rapid Screening 4	Current	Rapid Screening 4
Rapid Screening 4	Rapid Screening 4	Current	Rapid Screening 4
Rapid Screening 4	Rapid Screening 4	Current	INDIVIDUAL - Substituted alkylphenol, calcium salt

Heptylphenol, mixed isomers, product with formaldehyde and 2,5-dimercaptothiadiazole (this name is confidential)			Supporting (RS4)
CDSL- INDIVIDUAL - Substituted dimercaptodithiazole		Active	Active- RS4 Concl.
INDIVIDUAL - Substituted alkylphenol, calcium salt		Active	Active- RS4 Concl.
			Supporting (RS4)

CDSL#11053-1	Fatty acids compounded with ethylenediamine	UVCB	CMP3
CDSL#11053-1	Fatty acids compounded with ethylenediamine	UVCB	CMP3
CDSL#11555-8	Fatty acids, reaction products with maleic anhydride and triethanolamine	UVCB	CMP3
CDSL#11555-8	Fatty acids, reaction products with maleic anhydride and triethanolamine	UVCB	CMP3
CDSL#11556-0	Fatty acids, reaction products with maleic anhydride	UVCB	CMP3
CDSL#11556-0	Fatty acids, reaction products with maleic anhydride	UVCB	CMP3

Rapid Screening 4	Rapid Screening 4	Current	Fatty amides
Rapid Screening 4	Rapid Screening 4	Current	Rapid Screening 4
Rapid Screening 4	Rapid Screening 4	Current	Fatty amides
Rapid Screening 4	Rapid Screening 4	Current	Rapid Screening 4
Rapid Screening 4	Rapid Screening 4	Current	Fatty acids and salts
Rapid Screening 4	Rapid Screening 4	Current	Rapid Screening 4

Amides, from (C6 - C12) Alkylcarboxylic acid, hydrogenerated castor oil fatty acid and (C2 - C4) Alkylenediamine (100%) (confidential name)			Supporting (RS4)
Fatty amides		Active	Active- RS4 Concl.
Fatty acids, tall-oil and fatty acids, vegetable oil, reaction products with maleic anhydride and triethanolamine (approx. 50%) (confidential name)			Supporting (RS4)
Fatty amides		Active	Active- RS4 Concl.
Fatty acids, dehydrated castor oil reaction products with maleic anhydride (approx. 50%) (confidential name)			Supporting (RS4)
Fatty acids and salts		Active	Active- RS4 Concl.

CDSL#11557-1	Fatty acids, reaction products with maleic anhydride and oleylamine	UVCB	CMP3
CDSL#11557-1	Fatty acids, reaction products with maleic anhydride and oleylamine	UVCB	CMP3
118967	Benzene, 2-methyl-1,3,5-trinitro-	Organics	CMP3
68953800	Benzene, mixed with toluene, dealkylation product	UVCB	CMP3
5470111	Hydroxylamine, hydrochloride	Organics	CMP3
8050280	Rosin, maleated	UVCB	CMP3
8052106	Tall-oil rosin	UVCB	CMP3
25619561	Naphthalenesulfonic acid, dinonyl-, barium salt	Organics	CMP3
61789875	Sulfonic acids, petroleum, magnesium salts	UVCB	CMP3
61790485	Sulfonic acids, petroleum, barium salts	UVCB	CMP3
65652417	Phosphoric acid, bis[(1,1-dimethylethyl)phenyl] phenyl ester	Organics	CMP3
68188192	Paraffin waxes and Hydrocarbon waxes, chloro, chlorosulfonated	UVCB	CMP3
68425616	Naphthalenesulfonic acid, bis(1-methylethyl)-, compd. with cyclohexanamine (1:1)	Organics	CMP3

Rapid Screening 4	Rapid Screening 4	Current	Fatty amides
Rapid Screening 4	Rapid Screening 4	Current	Rapid Screening 4
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	

Fatty acids, tall-oil, and fatty acids, vegetable oil, reaction products with maleic anhydride and oleylamine (approx. 46%) (confidential name)			Supporting (RS4)
Fatty amides		Active	Active- RS4 Concl.

72854229	Paraffin waxes and Hydrocarbon waxes, chloro, sulfonated, ammonium salts	UVCB	CMP3
CDSL#11105-8	Phosphorothioic acid, dialkyl ester, alkylamine salt	UVCB	CMP3
CDSL#11105-8	Phosphorothioic acid, dialkyl ester, alkylamine salt	UVCB	CMP3
57976	Benz[a]anthracene, 7,12-dimethyl-	Organics	CMP3
59507	Phenol, 4-chloro-3-methyl-	Organics	CMP3
61825	1H-1,2,4-Triazol-3-amine	Organics	CMP3
68268	Retinol	Organics	CMP3
75058	Acetonitrile	Organics	CMP3
75183	Methane, thiobis-	Organics	CMP3
77098	1(3H)-Isobenzofuranone, 3,3-bis(4-hydroxyphenyl)-	Organics	CMP3
81152	Benzene, 1-(1,1-dimethylethyl)-3,5-dimethyl-2,4,6-trinitro-	Organics	CMP3
86306	Benzenamine, N-nitroso-N-phenyl-	Organics	CMP3
88197	Benzenesulfonamide, 2-methyl-	Organics	CMP3

Rapid Screening 4	Rapid Screening 4	Current	
Rapid Screening 4	Rapid Screening 4	Current	Dithiophosphate Alkyl Esters
Rapid Screening 4	Rapid Screening 4	Current	Rapid Screening 4
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	

Phosphorothioic acid, 0,0-dibutyl ester, mixed (C8,C10, C18) alkylamine salt (confidential name)			Active- pass RS4 SciAD. DO NOT EVALUATE: Not 64c
Dithiophosphate Alkyl Esters		Active	Supporting- RS4 pass (SciAD)

101848	Benzene, 1,1'-oxybis-	Organics	CMP3
101962	1,4-Benzenediamine, N,N'-bis(1-methylpropyl)-	Organics	CMP3
106923	Oxirane, [(2-propenyloxy)methyl]-	Organics	CMP3
110850	Piperazine	Organics	CMP3
111820	Dodecanoic acid, methyl ester	Organics	CMP3
112050	Nonanoic acid	Organics	CMP3
112696	1-Hexadecanamine, N,N-dimethyl-	Organics	CMP3
120785	Benzothiazole, 2,2'-dithiobis-	Organics	CMP3
123773	Diazenedicarboxamide	Organics	CMP3
124403	Methanamine, N-methyl-	Organics	CMP3
132274	[1,1'-Biphenyl]-2-ol, sodium salt	Organics	CMP3
136607	Benzoic acid, butyl ester	Organics	CMP3
137268	Thioperoxydicarbonic diamide ([(H2N)C(S)]2S2), tetramethyl-	Organics	CMP3
2390605	Ethanaminium, N-[4-[[4-(diethylamino)phenyl][4-(ethylamino)-1-naphthalenyl]methylene]-2,5-cyclohexadien-1-ylidene]-N-ethyl-, chloride	Organics	CMP3

Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
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Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	

2492264	2(3H)-Benzothiazolethione, sodium salt	Organics	CMP3
3147759	Phenol, 2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)-	Organics	CMP3
4193559	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-[bis(2-hydroxyethyl)amino]-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt	Organics	CMP3
4572092	Olean-12-en-29-oic acid, 3-hydroxy-11-oxo-, (3β,20β)-, compd. with (2,5-dioxo-4-imidazolidinyl)urea (1:1)	Organics	CMP3
6408726	9,10-Anthracenedione, 1,4-diamino-2,3-diphenoxy-	Organics	CMP3
7778543	Hypochlorous acid, calcium salt	Inorganics	CMP3
7789380	Bromic acid, sodium salt	Inorganics	CMP3
8005036	C.I. Acid Black 2	Organics	CMP3
8008579	Oils, orange, sweet	UVCB	CMP3
9007130	Resin acids and Rosin acids, calcium salts	UVCB	CMP3
10038989	Germane, tetrachloro-	Inorganics	CMP3

Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
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Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	INORGANIC - INDIVIDUAL - Germane, tetrachloro-

Active in Inorganic - Late BE/BM SciAD - Ge/La/Ce/Pr/Ne/Yt			Active- RS4 Fail. Check for existing HC partner info.

11103574	Vitamin A	Organics	CMP3
12136457	Potassium oxide (K2O)	Inorganics	CMP3
15647082	Phosphorous acid, 2-ethylhexyl diphenyl ester	Organics	CMP3
16090021	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-[[4-(4-morpholinyl)-6-(phenylamino)-1,3,5-triazin-2-yl]amino]-, disodium salt	Organics	CMP3
25155231	Phenol, dimethyl-, phosphate (3:1)	Organics	CMP3
25167322	Benzenesulfonic acid, oxybis[dodecyl-, disodium salt	Organics	CMP3
26264051	Benzenesulfonic acid, dodecyl-, compd. with 2-propanamine (1:1)	Organics	CMP3
26694699	Xanthylium, 9-[2-(ethoxycarbonyl)phenyl]-3,6-bis(ethylamino)-2,7-dimethyl-, ethyl sulfate	Organics	CMP3
28519020	Benzenesulfonic acid, dodecyl(sulfophenoxy)-, disodium salt	Organics	CMP3
37310831	9-Octadecen-1-ol, (Z)-, phosphate	Organics	CMP3
57855773	Naphthalenesulfonic acid, dinonyl-, calcium salt	Organics	CMP3
58713216	1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decane, hydrochloride	Organics	CMP3
61788441	Phenol, styrenated	Organics	CMP3

Remaining Priority (RS4 RFA)		Current	
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Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	

61790441	Fatty acids, tall-oil, potassium salts	UVCB	CMP3
61791342	Onium compounds, morpholinium, 4-ethyl-4-soya alkyl, Et sulfates	Organics	CMP3
68122861	Imidazolium compounds, 4,5-dihydro-1-methyl-2-nortallow alkyl-1-(2-tallow amidoethyl), Me sulfates	UVCB	CMP3
68153355	Ethanaminium, 2-amino-N-(2-aminoethyl)-N-(2-hydroxyethyl)-N-methyl-, N,N'-ditallow acyl derivs., Me sulfates (salts)	UVCB	CMP3
68308678	Quaternary ammonium compounds, ethyldimethylsoya alkyl, Et sulfates	UVCB	CMP3
68391015	Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides	UVCB	CMP3
68411303	Benzenesulfonic acid, C10-13-alkyl derivs., sodium salts	UVCB	CMP3
68442977	1H-Imidazole-1-ethanamine, 4,5-dihydro-, 2-nortall-oil alkyl derivs.	UVCB	CMP3
68476039	Fatty acids, montan-wax	Organics	CMP3
68511502	1-Propene, 2-methyl-, sulfurized	UVCB	CMP3
68584247	Benzenesulfonic acid, C10-16-alkyl derivs., compds. with 2-propanamine	Organics	CMP3
68649127	1-Decene, tetramer, mixed with 1-decene trimer, hydrogenated	UVCB	CMP3

Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	
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Remaining Priority (RS4 RFA)		Current	
Remaining Priority (RS4 RFA)		Current	

68909206	Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, hydrolysis products with silica	UVCB	CMP3
68937417	Phenol, isopropylated, phosphate (3:1)	UVCB	CMP3
68966381	1H-Imidazole-1-ethanol, 4,5-dihydro-2-isoheptadecyl-	Organics	CMP3
68990534	Glycerides, C14-22 mono-	UVCB	CMP3
70321867	Phenol, 2-(2H-benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)-	Organics	CMP3
71011262	Quaternary ammonium compounds, benzyl(hydrogenated tallow alkyl)dimethyl, chlorides, compds. with hectorite	UVCB	CMP3
72391243	Benzenesulfonic acid, [[(chloroacetyl)amino]methyl][4-[[4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]phenoxy]methyl-, monosodium salt	Organics	CMP3
92113310	Collagens, hydrolyzates	UVCB	CMP3
111174631	Protein hydrolyzates, leather, reaction products with isostearoyl chloride	Organics	CMP3
120547526	Oxirane, mono[(C12-13-alkyloxy)methyl] derivs.	Organics	CMP3
95556	Phenol, 2-amino-	Organics	CMP3

Remaining Priority (RS4 RFA)		Current	
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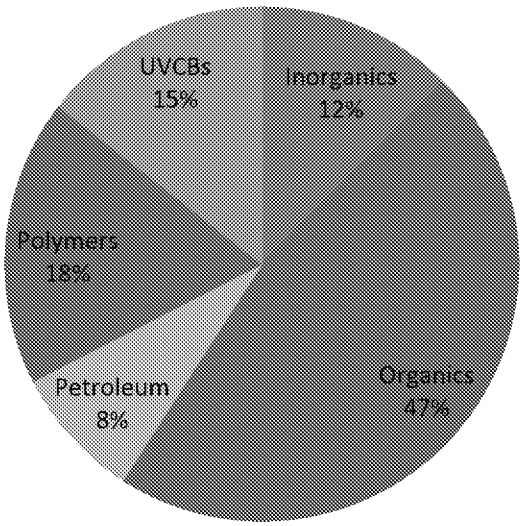
Remaining Priority (RS4 RFA)		Current	

68186141	Resin acids and Rosin acids, Me esters	Organics	CMP3

Remaining Priority (RS4 RFA)		Current	

Row Labels	Count of Identifier	%
Inorganics	563	12%
Organics	2127	47%
Petroleum	381	8%
Polymer	822	18%
UVCB	660	14%
Grand Total	4553	

Row Labels	%
Inorganics	12%
Organics	47%
Petroleum	8%
Polymers	18%
UVCBs	14%

Breakdown of the 4300 categorized substances