Excel Worksheets
Active & non-CBI: PFAS substances that are active & identified by a SNUR or consent order and are not CBI are listed on this sheet **Active & CBI (sanitized):** PFAS substances that are active & identified by a SNUR or consent order & are CBI protected are listed on this sheet (all CBI content has been **sanitized**) **Draft Leg Named Chems**: Chemicals identified by name in draft legislation are listed on this tab (with EPA registry name if available) **Draft Leg Named Chems Related**: Chemicals related to chemicals identified by name in draft legislation are provided (source: CompTox Chemicals Dashboard: https://comptox.epa.gov/dashboard/)

Legend
Chemicals highlighted in brown were identified by name in the draft legislation and are "active" All CBI content has been **sanitized**

Citation	SNUR	Associated CFRs
Note: citations below do not include SNURs associated with new chemical submissions, those chemical specific CFR citations are included in		
80 FR 2885	Significant New Use Rules: Long-Chain Perfluoroalkyl Carboxylate and Perfluoroalkyl Sulfonate Chemical Substances; Proposed Rule. January 21, 2015	§721.9582 & .10536
78 FR 62443	Perfluoroalkyl Sulfonates and Long-Chain Perfluoroalkyl Carboxylate Chemical Substances; Final Rule. October 22, 2013	§721.9582 & .10536
72 FR 57222	Perfluoroalkyl Sulfonates; Significant New Use Rule; Final Rule. October 9, 2007	§721.9582
67 FR 72854	Perfluoroalkyl Sulfonates; Significant New Use Rule; Final Rule. December 9, 2002	§721.9582
67 FR 11008	Perfluoroalkyl Sulfonates; Significant New Use Rule; Final Rule. March 11, 2002	§721.9582

CFR	Link	Comments
§721.9582	https://www.ecfr.gov/cgi-bin/text-idx?SID=c8175aed22d0b9446beca21293ba915f&mc=true&node=se40.33.721_19582&rgn=div8	271 chemicals phased out by 3M + 7 non-commenced chemicals
§721.10536	https://www.ecfr.gov/cgi-bin/text-idx?SID=c8175aed22d0b9446beca21293ba915f&mc=true&node=se40.33.721_110536&rgn=div8	Category listing for long-chain PFAC

Data Source
Substances include those from the public version of the TSCA Inventory that have a CF2(R')-CF(R'')(R''') substructure.

CASRN	casregno	CHEMICAL NAME	Abbrev.	PMN or Original Inventory?	FLAGSNUR	ACTIVITY
307-35-7	307357	1-Octanesulfonyl fluoride, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-		Original Inventory	SNUR (§721.9582)	ACTIVE
307-55-1	307551	Dodecanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-tricosafluoro-		Original Inventory	SNUR (§721.10536)	ACTIVE
307-70-0	307700	1-Undecanol, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11-eicosafluoro-		Original Inventory	SNUR (§721.10536)	ACTIVE
335-66-0	335660	Octanoyl fluoride, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
335-67-1	335671	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-	PFOA	Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
335-71-7	335717	1-Heptanesulfonyl fluoride, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-		Original Inventory	SNUR (§721.9582)	ACTIVE
335-76-2	335762	Decanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-nonadecafluoro-		Original Inventory	SNUR (§721.10536)	ACTIVE
335-95-5	335955	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, sodium salt (1:1)		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
355-46-4	355464	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-	PFHxS	Original Inventory	SNUR (§721.9582)	ACTIVE
355-50-0	355500	Hexadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16-tritriacontafluoro-16-iodo-		Original Inventory	SNUR (§721.10536)	ACTIVE
375-03-1	375031	Propane, 1,1,1,2,2,3,3-heptafluoro-3-methoxy-		PMN	SNUR (§721.8145)	ACTIVE
375-95-1	375951	Nonanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-heptadecafluoro-	PFNA	Original Inventory	SNUR (§721.10536)	ACTIVE
376-06-7	376067	Tetradecanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,14-heptacosafluoro-		Original Inventory	SNUR (§721.10536)	ACTIVE
376-14-7	376147	2-Propenoic acid, 2-methyl-, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl ester		Original Inventory	SNUR (§721.9582)	ACTIVE
376-27-2	376272	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, methyl ester		Original Inventory	SNUR (§721.10536)	ACTIVE
383-07-3	383073	2-Propenoic acid, 2-[butyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl ester		Original Inventory	SNUR (§721.9582)	ACTIVE
423-62-1	423621	Decane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-heneicosafluoro-10-iodo-		Original Inventory	SNUR (§721.10536)	ACTIVE
423-82-5	423825	2-Propenoic acid, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl ester		Original Inventory	SNUR (§721.9582)	ACTIVE
507-63-1	507631	Octane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-8-iodo-		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
559-40-0	559400	Cyclopentene, 1,2,3,3,4,4,5,5-octafluoro-		PMN	SNUR (§721.10433)	ACTIVE
678-39-7	678397	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
756-12-7	756127	2-Butanone, 1,1,1,3,4,4,4-heptafluoro-3-(trifluoromethyl)-		PMN	proposed SNUR; 5E	ACTIVE
773-14-8	773148	Furan, 2,2,3,3,4,4,5,5-octafluorotetrahydro-		PMN	SNUR (§721.3818)	ACTIVE
813-45-6	813456	3-Hexanone, 1,1,1,2,4,4,5,5,6,6,6-undecafluoro-2-(trifluoromethyl)-		PMN	SNUR (§721.10413); 5E	ACTIVE
865-86-1	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-		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
1652-63-7	1652637	1-Propanaminium, 3-[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]-N,N,N-trimethyl-, iodide (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
1691-99-2	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)-		Original Inventory	SNUR (§721.9582)	ACTIVE
1763-23-1	1763231	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-	PFOS	Original Inventory	SNUR (§721.9582)	ACTIVE
1892-03-1	1892031	Cyclopentene, 1,3,3,4,4,5,5-heptafluoro-		PMN	SNUR (§721.10584)	ACTIVE
1996-88-9	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		Original Inventory	SNUR (§721.10536)	ACTIVE
2043-53-0	2043530	Decane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8-heptadecafluoro-10-iodo-		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
2043-54-1	2043541	Dodecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10-heneicosafluoro-12-iodo-		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
2144-53-8	2144538	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl ester		Original Inventory	SNUR (§721.10536)	ACTIVE
2144-54-9	2144549	2-Propenoic acid, 2-methyl-, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafluorododecyl ester		Original Inventory	SNUR (§721.10536)	ACTIVE
2263-09-4	2263094	1-Octanesulfonamide, N-butyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-(2-hydroxyethyl)-		Original Inventory	SNUR (§721.9582)	ACTIVE
2795-39-3	2795393	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, potassium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
2991-51-7	2991517	Glycine, N-ethyl-N-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]-, potassium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
3107-18-4	3107184	Cyclohexanesulfonic acid, 1,2,2,3,3,4,4,5,5,6,6-undecafluoro-, potassium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
3825-26-1	3825261	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, ammonium salt (1:1)		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
3871-99-6	3871996	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, potassium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
3872-25-1	3872251	1-Pentanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,5-undecafluoro-, potassium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
4151-50-2	4151502	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-		Original Inventory	SNUR (§721.9582)	ACTIVE
13252-13-6	13252136	Propanoic acid, 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy)-		PMN	5E	ACTIVE
15290-77-4	15290774	Cyclopentane, 1,1,2,2,3,3,4-heptafluoro-		PMN	SNUR (§721.10434)	ACTIVE
16517-11-6	16517116	Octadecanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,18-pentatriacontafluoro-		Original Inventory	SNUR (§721.10536)	ACTIVE

17202-41-4	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 (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
17741-60-5	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		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
21652-58-4	21652584	1-Decene, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-		PMN	SNUR (§721.10536)	ACTIVE
24448-09-7	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-		Original Inventory	SNUR (§721.9582)	ACTIVE
25268-77-3	25268773	2-Propenoic acid, 2-[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester		Original Inventory	SNUR (§721.9582)	ACTIVE
26738-51-2	26738512	3,6,9,12-Tetraoxapentadecane, 1,1,1,2,4,4,5,7,7,8,10,10,11,13,13,14,14,15,15,15-eicosafluoro-5,8,11-tris(trifluoromethyl)-		Original Inventory	SNUR (§721.10536)	ACTIVE
27619-90-5	27619905	1-Decanesulfonyl chloride, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-		Original Inventory	SNUR (§721.10536)	ACTIVE
27619-91-6	27619916	1-Dodecanesulfonyl chloride, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafluoro-		Original Inventory	SNUR (§721.10536)	ACTIVE
27619-97-2	27619972	1-Octanesulfonic acid, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-		Original Inventory	SNUR (§721.10536)	ACTIVE
27905-45-9	27905459	2-Propenoic acid, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl ester		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
29081-56-9	29081569	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, ammonium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
29117-08-6	29117086	Poly(oxy-1,2-ethanediyl), .alpha.-[2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl]-.omega.-hydroxy-		Original Inventory	SNUR (§721.9582)	ACTIVE
29457-72-5	29457725	1-Octanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, lithium salt (1:1)		PMN	SNUR (§721.9582)	ACTIVE
29809-34-5	29809345	Eicosane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18,19,19,20,20-hentetracontafluoro-20-iodo-		Original Inventory	SNUR (§721.10536)	ACTIVE
29809-35-6	29809356	Octadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,17,17,18,18-heptatriacontafluoro-18-iodo-		Original Inventory	SNUR (§721.10536)	ACTIVE
30046-31-2	30046312	Tetradecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12-pentacosafluoro-14-iodo-		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
31506-32-8	31506328	1-Octanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-methyl-		Original Inventory	SNUR (§721.9582)	ACTIVE
34362-49-7	34362497	2-Propenoic acid, 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		Original Inventory	SNUR (§721.10536)	ACTIVE
34395-24-9	34395249	2-Propenoic acid, 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-pentacosafluorotetradecyl ester		Original Inventory	SNUR (§721.10536)	ACTIVE
35397-13-8	35397138	Propane, 1,1,1,2,2,3,3-heptafluoro-3-[(1,2,2-trifluoroethenyl)oxy]-, polymer with 1-chloro-1,2,2-trifluoroethene and ethene		PMN	SNUR (§721.10420); 5E	ACTIVE
37338-48-0	37338480	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-[2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl]-.omega.-hydroxy-		Original Inventory	SNUR (§721.9582)	ACTIVE
38006-74-5	38006745	1-Propanaminium, 3-[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]-N,N,N-trimethyl-, chloride (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
39239-77-5	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-		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
51851-37-7	51851377	Silane, triethoxy(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-		PMN	SNUR (§721.9504)	ACTIVE
52166-82-2	52166822	1-Propanaminium, N,N,N-trimethyl-3-[[(1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexyl)sulfonyl]amino]-, chloride (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
52591-27-2	52591272	2-Propenoic acid, 3,3,4,4,5,5,6,6,6-nonafluorohexyl ester		Original Inventory	SNUR (§721.10536)	ACTIVE
55910-10-6	55910106	Glycine, N-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]-N-propyl-, potassium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
56372-23-7	56372237	Poly(oxy-1,2-ethanediyl), .alpha.-[2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexyl)sulfonyl]amino]ethyl]-.omega.-hydroxy-		Original Inventory	SNUR (§721.9582)	ACTIVE
56773-42-3	56773423	Ethanaminium, N,N,N-triethyl-, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-1-octanesulfonate (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
59071-10-2	59071102	2-Propenoic acid, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl]amino]ethyl ester		Original Inventory	SNUR (§721.9582)	ACTIVE
60270-55-5	60270555	1-Heptanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-, potassium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
60699-51-6	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-		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
61660-12-6	61660126	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-[3-(trimethoxysilyl)propyl]-		Original Inventory	SNUR (§721.9582)	ACTIVE
61798-68-3	61798683	Pyridinium, 1-(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-, 4-methylbenzenesulfonate (1:1)		Original Inventory	SNUR (§721.10536)	ACTIVE
62037-80-3	62037803	Propanoic acid, 2,3,3,3-tetrafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy)-, ammonium salt (1:1)		PMN	5E	ACTIVE
65104-65-6	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-		Original Inventory	SNUR (§721.10536)	ACTIVE

65104-67-8	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-		Original Inventory	SNUR (§721.10536)	ACTIVE
65510-55-6	65510556	Hexadecane, 1,1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14-nonacosafluoro-16-iodo-		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
65545-80-4	65545804	Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, ether with .alpha.-fluoro-.omega.-(2-hydroxyethyl)poly(difluoromethylene) (1:1)		Original Inventory	SNUR (§721.10536)	ACTIVE
67584-52-5	67584525	Glycine, N-ethyl-N-[(1,1,2,2,3,3,4,4,5,5,5-undecafluoropentyl)sulfonyl]-, potassium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
67584-53-6	67584536	Glycine, N-ethyl-N-[(1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexyl)sulfonyl]-, potassium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
67584-56-9	67584569	2-Propenoic acid, 2-[methyl[(1,1,2,2,3,3,4,4,5,5,5-undecafluoropentyl)sulfonyl]amino]ethyl ester		Original Inventory	SNUR (§721.9582)	ACTIVE
67584-57-0	67584570	2-Propenoic acid, 2-[methyl[(1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexyl)sulfonyl]amino]ethyl ester		Original Inventory	SNUR (§721.9582)	ACTIVE
67584-58-1	67584581	1-Propanaminium, N,N,N-trimethyl-3-[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl]amino]-, iodide (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
67584-62-7	67584627	Glycine, N-ethyl-N-[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl]-, potassium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
67905-19-5	67905195	Hexadecanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,13,13,14,14,15,15,16,16,16-hentriacontafluoro-		Original Inventory	SNUR (§721.10536)	ACTIVE
67906-42-7	67906427	1-Decanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heneicosafluoro-, ammonium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
67969-69-1	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]-, ammonium salt (1:2)		Original Inventory	SNUR (§721.9582)	ACTIVE
68084-62-8	68084628	2-Propenoic acid, 2-[methyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl]amino]ethyl ester		Original Inventory	SNUR (§721.9582)	ACTIVE
68140-18-1	68140181	Thiols, C4-10, .gamma.-.omega.-perfluoro		Original Inventory	SNUR (§721.10536)	ACTIVE
68140-20-5	68140205	Thiols, C6-12, .gamma.-.omega.-perfluoro		Original Inventory	SNUR (§721.10536)	ACTIVE
68140-21-6	68140216	Thiols, C10-20, .gamma.-.omega.-perfluoro		Original Inventory	SNUR (§721.10536)	ACTIVE
68141-02-6	68141026	Octanoic acid, 2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-pentadecafluoro-, chromium(3+) salt (3:1)		Original Inventory	SNUR (§721.10536)	ACTIVE
68187-25-7	68187257	Butanoic acid, 4-[[3-(dimethylamino)propyl]amino]-4-oxo-, 2(or 3)-[(.gamma.-.omega.-perfluoro-C6-20-alkyl)thio] derivs.		Original Inventory	SNUR (§721.10536)	ACTIVE
68187-47-3	68187473	1-Propanesulfonic acid, 2-methyl-, 2-[[1-oxo-3-[(.gamma.-.omega.-perfluoro-C4-16-alkyl)thio]propyl]amino] derivs., sodium salts		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
68188-12-5	68188125	Alkyl iodides, C4-20, .gamma.-.omega.-perfluoro		Original Inventory	SNUR (§721.10536)	ACTIVE
68227-96-3	68227963	2-Propenoic acid, butyl ester, telomer with 2-[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]methylamino]ethyl 2-propenoate, 2-[methyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, .alpha.-(2-methyl-1-oxo-2-prop		Original Inventory	SNUR (§721.9582)	ACTIVE
68259-07-4	68259074	1-Heptanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-, ammonium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
68259-08-5	68259085	1-Hexanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-, ammonium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
68259-09-6	68259096	1-Pentanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,5-undecafluoro-, ammonium salt (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
68259-38-1	68259381	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-[2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexyl)sulfonyl]amino]ethyl]-.omega.-hydroxy-		Original Inventory	SNUR (§721.9582)	ACTIVE
68259-39-2	68259392	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-[2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl]amino]ethyl]-.omega.-hydroxy-		Original Inventory	SNUR (§721.9582)	ACTIVE
68298-62-4	68298624	2-Propenoic acid, 2-[butyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl ester, telomer with 2-[butyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl]amino]ethyl 2-propenoate, 2-methyloxirane polymer with oxira		Original Inventory	SNUR (§721.9582)	ACTIVE
68298-80-6	68298806	Poly(oxy-1,2-ethanediyl), .alpha.-[2-[ethyl[(1,1,2,2,3,3,4,4,5,5,5-undecafluoropentyl)sulfonyl]amino]ethyl]-.omega.-hydroxy-		Original Inventory	SNUR (§721.9582)	ACTIVE
68298-81-7	68298817	Poly(oxy-1,2-ethanediyl), .alpha.-[2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl]amino]ethyl]-.omega.-hydroxy-		Original Inventory	SNUR (§721.9582)	ACTIVE
68310-17-8	68310178	Poly[oxy(methyl-1,2-ethanediyl)], .alpha.-[2-[ethyl[(1,1,2,2,3,3,4,4,5,5,5-undecafluoropentyl)sulfonyl]amino]ethyl]-.omega.-hydroxy-		Original Inventory	SNUR (§721.9582)	ACTIVE
68391-08-2	68391082	Alcohols, C8-14, .gamma.-.omega.-perfluoro		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
68412-68-0	68412680	Phosphonic acid, perfluoro-C6-12-alkyl derivs.		Original Inventory	SNUR (§721.10536)	ACTIVE
68412-69-1	68412691	Phosphinic acid, bis(perfluoro-C6-12-alkyl) derivs.		Original Inventory	SNUR (§721.10536)	ACTIVE
68515-62-8	68515628	1,4-Benzenedicarboxylic acid, dimethyl ester, reaction products with bis(2-hydroxyethyl) terephthalate, ethylene glycol, .alpha.-fluoro-.omega.-(2-hydroxyethyl)poly(difluoromethylene), hexakis(methoxymethyl)melamine and polyethylene glycol		Original Inventory	SNUR (§721.10536)	ACTIVE
68555-74-8	68555748	1-Pentanesulfonamide, 1,1,2,2,3,3,4,4,5,5,5-undecafluoro-N-(2-hydroxyethyl)-N-methyl-		Original Inventory	SNUR (§721.9582)	ACTIVE
68555-75-9	68555759	1-Hexanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-N-(2-hydroxyethyl)-N-methyl-		Original Inventory	SNUR (§721.9582)	ACTIVE

68555-76-0	68555760	1-Heptanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-N-methyl-		Original Inventory	SNUR (§721.9582)	ACTIVE
68555-81-7	68555817	1-Propanaminium, N,N,N-trimethyl-3-[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl]amino]-, chloride (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
68555-91-9	68555919	2-Propenoic acid, 2-methyl-, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl ester, polymer with 2-[ethyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]amino]ethyl 2-methyl-2-propenoate, 2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,		Original Inventory	SNUR (§721.9582)	ACTIVE
68758-57-6	68758576	1-Tetradecanesulfonyl chloride, 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-		Original Inventory	SNUR (§721.10536)	ACTIVE
68867-60-7	68867607	2-Propenoic acid, 2-[[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]methylamino]ethyl ester, polymer with 2-[methyl[(1,1,2,2,3,3,4,4,4-nonafluorobutyl)sulfonyl]amino]ethyl 2-propenoate, 2-[methyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadeca		Original Inventory	SNUR (§721.9582)	ACTIVE
68957-55-1	68957551	1-Propanaminium, N,N,N-trimethyl-3-[[(1,1,2,2,3,3,4,4,5,5,5-undecafluoropentyl)sulfonyl]amino]-, chloride (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
68957-57-3	68957573	1-Propanaminium, N,N,N-trimethyl-3-[[(1,1,2,2,3,3,4,4,5,5,5-undecafluoropentyl)sulfonyl]amino]-, iodide (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
68957-58-4	68957584	1-Propanaminium, N,N,N-trimethyl-3-[[(1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluorohexyl)sulfonyl]amino]-, iodide (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
68957-62-0	68957620	1-Heptanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-		Original Inventory	SNUR (§721.9582)	ACTIVE
68958-60-1	68958601	Poly(oxy-1,2-ethanediyl), .alpha.-[2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoroheptyl)sulfonyl]amino]ethyl]-.omega.-methoxy-		Original Inventory	SNUR (§721.9582)	ACTIVE
68958-61-2	68958612	Poly(oxy-1,2-ethanediyl), .alpha.-[2-[ethyl[(1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctyl)sulfonyl]amino]ethyl]-.omega.-methoxy-		Original Inventory	SNUR (§721.9582)	ACTIVE
69116-73-0	69116730	Propanoic acid, 3-[1-[difluoro[1,2,2,2-tetrafluoro-1-(fluorocarbonyl)ethoxy]methyl]-1,2,2,2-tetrafluoroethoxy]-2,2,3,3-tetrafluoro-, methyl ester		Original Inventory	SNUR (§721.10536)	ACTIVE
70225-14-8	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)		Original Inventory	SNUR (§721.9582)	ACTIVE
70225-15-9	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)		Original Inventory	SNUR (§721.9582)	ACTIVE
70225-16-0	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)		Original Inventory	SNUR (§721.9582)	ACTIVE
70225-17-1	70225171	1-Pentanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,5-undecafluoro-, compd. with 2,2'-iminobis[ethanol] (1:1)		Original Inventory	SNUR (§721.9582)	ACTIVE
70969-47-0	70969470	Thiols, C8-20, .gamma.-.omega.-perfluoro, telomers with acrylamide		Original Inventory	SNUR (§721.10536); proposed SNUR	ACTIVE
70983-59-4	70983594	Poly(oxy-1,2-ethanediyl), .alpha.-methyl-.omega.-hydroxy-, 2-hydroxy-3-[(.gamma.-.omega.-perfluoro-C6-20-alkyl)thio]propyl ethers		Original Inventory	SNUR (§721.10536)	ACTIVE
70983-60-7	70983607	1-Propanaminium, 2-hydroxy-N,N,N-trimethyl-, 3-[(.gamma.-.omega.-perfluoro-C6-20-alkyl)thio] derivs., chlorides		Original Inventory	SNUR (§721.10536)	ACTIVE
71608-60-1	71608601	Pentanoic acid, 4,4-bis[(.gamma.-.omega.-perfluoro-C8-20-alkyl)thio] derivs.		Original Inventory	SNUR (§721.10536)	ACTIVE
72623-77-9	72623779	Fatty acids, C6-18, perfluoro, ammonium salts		Original Inventory	SNUR (§721.10536)	ACTIVE
72968-38-8	72968388	Fatty acids, C7-13, perfluoro, ammonium salts		Original Inventory	SNUR (§721.10536)	ACTIVE
78560-44-8	78560448	Silane, trichloro(3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)-		PMN	SNUR (§721.10536)	ACTIVE
79070-11-4	79070114	Poly(difluoromethylene), .alpha.-chloro-.omega.-(2,2-dichloro-1,1,2-trifluoroethyl)-		Original Inventory	SNUR (§721.10536)	ACTIVE
83048-65-1	83048651	Silane, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)trimethoxy-		PMN	SNUR (§721.9503)	ACTIVE
97553-95-2	97553952	Thiocyanic acid, .gamma.-.omega.-perfluoro-C4-20-alkyl esters		PMN	SNUR (§721.10536)	ACTIVE
97659-47-7	97659477	Alkenes, C8-14 .alpha.-, .delta.-.omega.-perfluoro		Original Inventory	SNUR (§721.10536)	ACTIVE
118400-71-8	118400718	Disulfides, bis(.gamma.-.omega.-perfluoro-C6-20-alkyl)		PMN	SNUR (§721.10536)	ACTIVE
125061-94-1	125061941	Naphthalene, [difluoro(1,2,2,3,3,4,4,5,5,6,6-undecafluorocyclohexyl)methyl]heptadecafluorodecahydro-		PMN	SNUR (§721.10536)	ACTIVE
125476-71-3	125476713	Silicic acid (H4SiO4), sodium salt (1:2), reaction products with chlorotrimethylsilane and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoro-1-decanol		PMN	proposed SNUR	ACTIVE
132182-92-4	132182924	Pentane, 1,1,1,2,2,3,4,5,5,5-decafluoro-3-methoxy-4-(trifluoromethyl)-		PMN	SNUR (§721.10061)	ACTIVE
135228-60-3	135228603	Hexane, 1,6-diisocyanato-, homopolymer, .gamma.-.omega.-perfluoro-C6-20-alc.-blocked		PMN	SNUR (§721.10536)	ACTIVE
138495-42-8	138495428	Pentane, 1,1,1,2,2,3,4,5,5,5-decafluoro-		PMN	SNUR (§721.5645)	ACTIVE
142636-88-2	142636882	2-Propenoic acid, 2-methyl-, octadecyl ester, polymer with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,11,11,12,12,12-heneicosafluorododecyl 2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate and 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,1		PMN	SNUR (§721.10536)	ACTIVE
143372-54-7	143372547	Siloxanes and Silicones, (3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl)oxy Me, hydroxy Me, Me octyl, ethers with polyethylene glycol mono-Me ether		Original Inventory	SNUR (§721.10536)	ACTIVE
148240-85-1	148240851	1,3-Propanediol, 2,2-bis[[(.gamma.-.omega.-perfluoro-C4-10-alkyl)thio]methyl] derivs., phosphates, ammonium salts		PMN	SNUR (§721.10536)	ACTIVE
148240-87-3	148240873	1,3-Propanediol, 2,2-bis[[(.gamma.-.omega.-perfluoro-C6-12-alkyl)thio]methyl] derivs., phosphates, ammonium salts		PMN	SNUR (§721.10536)	ACTIVE

148240-89-5	148240895	1,3-Propanediol, 2,2-bis[[(.gamma.-.omega.-perfluoro-C10-20-alkyl)thio]methyl] derivs., phosphates, ammonium salts		PMN	SNUR (§721.10536)	ACTIVE
150135-57-2	150135572	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with Bu acrylate, .gamma.-.omega.-perfluoro-C8-14-alkyl acrylate and polyethylene glycol monomethacrylate, 2,2'-(1,2-diazenediyl)bis[2,4-dimethylpentanenitrile]-initiated		PMN	SNUR (§721.10536)	ACTIVE
178094-69-4	178094694	1-Octanesulfonamide, N-[3-(dimethyloxidoamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-, potassium salt (1:1)		PMN	SNUR (§721.9582)	ACTIVE
178535-23-4	178535234	Fatty acids, linseed-oil, .gamma.-.omega.-perfluoro-C8-14-alkyl esters		PMN	SNUR (§721.10536)	ACTIVE
180582-79-0	180582790	Sulfonic acids, C6-12-alkane, .gamma.-.omega.-perfluoro, ammonium salts		PMN	SNUR (§721.10536)	ACTIVE
182176-52-9	182176529	Ethaneperoxoic acid, reaction products with 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl thiocyanate and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl thiocyanate		PMN	SNUR (§721.10536)	ACTIVE
196316-34-4	196316344	2-Propenoic acid, 2-methyl-, 2-(dimethylamino)ethyl ester, polymers with .gamma.-.omega.-perfluoro-C10-16-alkyl acrylate and vinyl acetate, acetates		PMN	SNUR (§721.10536)	ACTIVE
200013-65-6	200013656	Diphosphoric acid, polymers with ethoxylated reduced Me esters of reduced polymd. oxidized tetrafluoroethylene		PMN	SNUR (§721.10440)	ACTIVE
200513-42-4	200513424	2-Propenoic acid, 2-methyl-, polymer with butyl 2-methyl-2-propenoate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluorodecyl 2-propenoate, 2-hydroxyethyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate		PMN	SNUR (§721.10536)	ACTIVE
220075-01-4	220075014	Propanedioic acid, 2-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl)-, 1,3-dimethyl ester		PMN	SNUR (§721.2385)	ACTIVE
220689-12-3	220689123	Phosphonium, tetrabutyl-, 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanesulfonate (1:1)		PMN	SNUR (§721.10470)	ACTIVE
238420-68-3	238420683	Propanedioic acid, mono(.gamma.-.omega.-perfluoro-C8-12-alkyl) derivs., di-me esters		PMN	SNUR (§721.2385)	ACTIVE
238420-80-9	238420809	Propanedioic acid, mono(.gamma.-.omega.-perfluoro-C8-12-alkyl) derivs., bis[4-(ethenyloxy)butyl] esters		PMN	SNUR (§721.10536)	ACTIVE
274917-93-0	274917930	Ethene, tetrafluoro-, oxidized, polymd., reduced, decarboxylated, C3 fraction		PMN	5E	ACTIVE
274917-94-1	274917941	Ethene, tetrafluoro-, oxidized, polymd., reduced, decarboxylated, C4 fraction		PMN	5E	ACTIVE
274917-95-2	274917952	Ethene, tetrafluoro-, oxidized, polymd., reduced, decarboxylated, C5 fraction		PMN	5E	ACTIVE
274917-96-3	274917963	Ethene, tetrafluoro-, oxidized, polymd., reduced, decarboxylated, C6 fraction		PMN	5E	ACTIVE
274917-97-4	274917974	Ethene, tetrafluoro-, oxidized, polymd., reduced, decarboxylated, C7 fraction		PMN	5E	ACTIVE
274918-01-3	274918013	Ethene, tetrafluoro-, oxidized, polymd., reduced, decarboxylated, C8 fraction		PMN	5E	ACTIVE
274918-02-4	274918024	Ethene, tetrafluoro-, oxidized, polymd., reduced, decarboxylated, C9 fraction		PMN	5E	ACTIVE
274918-03-5	274918035	Ethene, tetrafluoro-, oxidized, polymd., reduced, decarboxylated, C10 fraction		PMN	5E	ACTIVE
274918-09-1	274918091	Ethene, tetrafluoro-, oxidized, polymd., reduced, decarboxylated, C11 fraction		PMN	5E	ACTIVE
274918-10-4	274918104	Ethene, tetrafluoro-, oxidized, polymd., reduced, decarboxylated, C12 fraction		PMN	5E	ACTIVE
274918-12-6	274918126	Ethene, tetrafluoro-, oxidized, polymd., reduced, decarboxylated, C13 fraction		PMN	5E	ACTIVE
328389-90-8	328389908	1,2-Propanediol, 3-(diethylamino)-, polymers with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, propylene glycol and reduced Me esters of reduced polymd. oxidized tetrafluoroethylene, 2-ethyl-1-hexanol-blocked, acetates (salts)		PMN	SNUR (§721.10185)	ACTIVE
332350-90-0	332350900	Phosphonium, tributyl(2-methoxypropyl)-, salt with 1,1,2,2,3,3,4,4,4-nonafluoro-N-methyl-1-butanesulfonamide (1:1)		PMN	5E	ACTIVE
332350-93-3	332350933	Phosphonium, triphenyl(phenylmethyl)-, salt with 1,1,2,2,3,3,4,4,4-nonafluoro-N-methyl-1-butanesulfonamide (1:1)		PMN	5E	ACTIVE
449177-94-0	449177940	Oxetane, 3-methyl-3-[(2,2,3,3,3-pentafluoropropoxy)methyl]-		PMN	SNUR (§721.10543)	ACTIVE
475678-78-5	475678785	Oxetane, 3-methyl-3-[[(3,3,4,4,5,5,6,6,6-nonafluorohexyl)oxy]methyl]-		PMN	SNUR (§721.10544); 5E	ACTIVE
484024-67-1	484024671	1-Butanesulfonamide, 1,1,2,2,3,3,4,4,4-nonafluoro-N-(2-hydroxyethyl)-, ammonium salt (1:1)		PMN	SNUR (§721.10770); 5E	ACTIVE
1033385-42-0	1033385420	Poly[oxy[trifluoro(trifluoromethyl)-1,2-ethanediyl]], .alpha.-[1,2,2,2-tetrafluoro-1-[[(2-hydroxyethyl)amino]carbonyl]ethyl]-.omega.-[tetrafluoro(trifluoromethyl)ethoxy]-, ether with .alpha.-hydro-.omega.-hydroxypoly(oxy-1,2-ethanediyl) (2:1)		PMN	SNUR (§721.10521); 5E	ACTIVE
1078712-88-5	1078712885	Thiols, C4-20, .gamma.-.omega.-perfluoro, telomers with acrylamide and acrylic acid, sodium salts		PMN	SNUR (§721.10536); proposed SNUR	ACTIVE
1078715-61-3	1078715613	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-[2-[(.gamma.-.omega.-perfluoro-C4-20-alkyl)thio]acetyl] derivs., inner salts		PMN	SNUR (§721.10536); proposed SNUR	ACTIVE
1224429-82-6	1224429826	Phosphoric acid, mixed esters with polyethylene glycol and 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-1-octanol, ammonium salts		PMN	5E	ACTIVE
1269217-82-4	1269217824	Thieno[3,4-b]thiophene, homopolymer, 2-[1-[difluoro[(1,2,2-trifluoroethenyl)oxy]methyl]-1,2,2,2-tetrafluoroethoxy]-1,1,2,2-tetrafluoroethanesulfonic acid-tetrafluoroethylene polymer-doped		PMN	5E	ACTIVE
1279108-20-1	1279108201	Hexane, 1,6-diisocyanato-, homopolymer, .alpha.-[1-[[[3-[[3-(dimethylamino)propyl]amino]propyl]amino]carbonyl]-1,2,2,2-tetrafluoroethyl]-.omega.-(1,1,2,2,3,3,3-heptafluoropropoxy)poly[oxy[trifluoro(trifluoromethyl)-1,2-ethanediyl]]-blocked		PMN	SNUR (§721.10771); 5E	ACTIVE
1807944-82-6	1807944826	1-Octanesulfonic acid, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-, barium salt (2:1)		PMN	5E	ACTIVE

PMN # or INV FORM #	ACCESSION #	GENERIC NAME	PMN or Original Inventory?	FLAG	ACTIVITY
P000186	274147	Perfluorinated polyamine	PMN	proposed SNUR	ACTIVE
P001085	249720	Fluoroacrylate copolymer	PMN	5E	ACTIVE
P001132	242207	Siloxanes and Silicones, aminoalkyl fluorooctyl, hydroxy-terminatedsalt	PMN	SNUR (§721.9502)	ACTIVE
P010584	254456	Perfluoroalkylsulfonamidoalkyl acrylate, polymer with acrylic acid derivatives	PMN	5E	ACTIVE
P020016	252290	Urethane polymer modified with perfluoroalkylsulfonamide	PMN	5E	ACTIVE
P020609	279755	Urethane polymer modified with perfluoroalkylsulfonamide	PMN	5E	ACTIVE
P020700	259360	Copolymer of perfluoroalkylsulfonamidoalkyl acrylate and alkyl acrylate modified fatty acid dimers	PMN	5E	ACTIVE
P020920	257922	Alkane carboxylic acids esters with long chain fatty alcohol and fluorinated alkylsulfonamidoalkyl alcohol	PMN	5E	ACTIVE
P040174	238427	Fluoroacrylate modified urethane	PMN	5E	ACTIVE
P040176	236181	Fluorinated oligomer alcohol	PMN	5E	ACTIVE
P040289	258981	Ethylene-tetrafluoroethylene-fluorinated alkene copolymer	PMN	5E	ACTIVE
P040417	258174	Polyfluoralkyl ether	PMN	SNUR (§721.10105)	ACTIVE
P040537	264949	Fluorochemical ester	PMN	5E	ACTIVE
P050075	245831	Polymer of perfluoroalkylethylmethacrylate, alkylacrylate, chloroethene, and urethane methacrylate	PMN	5E	ACTIVE
P050107	257171	Polymer of perfluoroalkylethylacrylate, alkylaminomethacrylate, hydroxyalkylmethacrylate, organic acid salt	PMN	5E	ACTIVE
P060388	279108	Perfluoroalkylethylmethacrylate copolymer	PMN	5E	ACTIVE
P060389	263208	Pefluoroalkylethylmethacrylate copolymer	PMN	5E	ACTIVE
P060390	248567	Perfluoroalkyl ethylmethacrylate copolymer	PMN	5E	ACTIVE
P060472	268781	Fluoroalkyl methacrylate copolymer	PMN	5E	ACTIVE
P060474	234981	Fluoroalkyl acrylate copolymer	PMN	5E	ACTIVE
P060478	251662	Fluoroalkyl acrylate co-polymer	PMN	5E	ACTIVE
P060489	261826	Fluoroalkyl methacrylate co-polymer	PMN	5E	ACTIVE
P060494	245397	Fluoroalkyl methacrylate copolymer	PMN	5E	ACTIVE
P060560	246287	Fluoroalkyl acrylate copolymer	PMN	5E	ACTIVE
P060563	278105	Fluoroalkyl methacrylate co-polymer	PMN	5E	ACTIVE
P060576	274352	Fluoroalkylacrylate co-polymer	PMN	5E	ACTIVE
P060586	240392	Fluoroalkyl methacrylate co-polymer	PMN	5E	ACTIVE
P070087	247111	Fluorinated aliphatic isocyanate polymer	PMN	SNUR (§721.10146); 5E	ACTIVE
P070445	231255	Fluoroalkyl methacrylate copolymer	PMN	5E	ACTIVE
P070446	249399	Fluoralkyl acrylate copolymer	PMN	5E	ACTIVE
P070447	277055	Fluoroalkyl acrylate copolymer	PMN	5E	ACTIVE
P080200	261462	Partially fluorinated amphiphilic condensation polymer	PMN	5E	ACTIVE
P080222	235586	Fluoroalkyl acrylate copolymer	PMN	5E	ACTIVE
P080223	278138	Fluoroalkyl acrylate copolymer	PMN	5E	ACTIVE
P080224	253975	Fluoroalkyl acrylate copolymer	PMN	5E	ACTIVE
P080642	265599	Fluorinated acrylic copolymer	PMN	5E	ACTIVE
P080643	255846	Fluorinated acrylic copolymer	PMN	5E	ACTIVE
P080664	255700	Fluorinated acrylic copolymer	PMN	5E	ACTIVE
P080751	274670	Fluorinated acrylic alkylamino copolymer	PMN	5E	ACTIVE
P090037	251797	Fluoroalkyl methacrylate copolymer	PMN	5E	ACTIVE
P090174	235724	Perfluoroalkylethylmethacrylate copolymer	PMN	5E	ACTIVE
P090245	274658	Partially fluorinated alcohol, reaction products with phosphorus oxide (P2O5), ammonium salts	PMN	5E	ACTIVE
P090246	251300	Partially fluorinated alcohol, reaction products with phosphorus oxide (P2O5)	PMN	5E	ACTIVE
P090291	264165	Ammonium salt of fluorinated alkoxyfluoropropanoic acid	PMN	5E	ACTIVE
P090293	257444	Phosphoric acid, mixed esters with partially fluorinated alcohol, ammonium salts	PMN	5E	ACTIVE
P090477	245820	Fluoroalkyl sulfonamide	PMN	5E	ACTIVE
P090481	274136	Fluorinated alkylsulfonamido polymer	PMN	5E	ACTIVE
P090485	268883	Fluorinated sulfonamide alcohol	PMN	5E	ACTIVE
P090511	264687	Fluoroalkyl acrylate copolymer	PMN	5E	ACTIVE
P100060	269400	Partially fluorinated alcohol substituted glycol	PMN	SNUR (§721.10515); 5E	ACTIVE
P100148	249220	Partially fluorinated borate ester	PMN	5E	ACTIVE
P100273	243266	Perfluoroalkylethyl methacrylate copolymer	PMN	5E	ACTIVE
P100316	261428	Perfluoroalkyl acrylate	PMN	5E	ACTIVE
P100317	274421	Fluoroalkyl acrylate copolymer	PMN	5E	ACTIVE
P100470	243562	Fluoro modified, polyether modified and alkyl modified polymethylsiloxane	PMN	SNUR (§721.10630); 5E	ACTIVE
P100471	262885	Fluoro modified, polyether modified polyacrylate	PMN	SNUR (§721.10397); 5E	ACTIVE
P100472	256372	Fluoro modified, polyether modified polyacrylate	PMN	SNUR (§721.10397); 5E	ACTIVE
P100485	238096	Alkyl methacrylates, polymer with substituted carbomonocycle, hydroxymethyl acrylamide and fluorinatedalkyl acrylate	PMN	SNUR (§721.10517); 5E	ACTIVE
P100523	267948	Fluorinated alkylsulfonamido acrylate copolymer	PMN	5E	ACTIVE
P110048	249559	Diethylene glycol, polymer with diisocyanatoalkane, polyethylene glycol monomethyl ether- and fluorinatedalkanol-blocked	PMN	SNUR (§721.10518); 5E	ACTIVE
P110063	256678	Perfluoroalkyl acrylate copolymer	PMN	SNUR (§721.10519); 5E	ACTIVE
P110085	265453	Polyfluoroalkylproponic acid ethyl ester	PMN	5E	ACTIVE
P110086	276858	Polyfluoroalkyl phosphoric acid	PMN	5E	ACTIVE
P110087	254649	Polyfluoroalkyl phosphoric acid salt	PMN	5E	ACTIVE

P110088	204230	Polyfluoroalkyl phosphoric acid salt	PMN	5E	ACTIVE
P110089	221637	Polyfluoroalkyl phosphoric acid salt	PMN	5E	ACTIVE
P110091	277420	Fluorinated acrylic alkylamino copolymer	PMN	5E	ACTIVE
P110203	248192	Perfluoroalkylethyl methacrylate copolymer, salt	PMN	SNUR (§721.10522); 5E	ACTIVE
P110247	257911	Perfluoroalkylethyl methacrylate copolymer	PMN	SNUR (§721.10523); 5E	ACTIVE
P110384	239260	Fluorinated alkylsulfonamidol urethane polymer	PMN	SNUR (§721.10524); 5E	ACTIVE
P110483	231993	Polyfluorinated alkyl thiol	PMN	SNUR (§721.10696); 5E	ACTIVE
P110484	259655	Perfluoroalkyl substituted alkyl sulfonate	PMN	SNUR (§721.10876); 5E	ACTIVE
P110487	259633	Polyfluorinated alkyl polyamide	PMN	SNUR (§721.10697); 5E	ACTIVE
P110509	272038	Ethylene-tetrafluoroethylene copolymer	PMN	5E	ACTIVE
P110526	248589	Partially fluorinated alkyl betaine	PMN	SNUR (§721.10727); 5E	ACTIVE
P110527	236750	Polyfluorinated alkyl halide	PMN	SNUR (§721.10698); 5E	ACTIVE
P110528	234458	Polyfluorinated alkyl thiol	PMN	SNUR (§721.10696); 5E	ACTIVE
P110529	272618	Polyfluorinated alkyl thio acrylamide	PMN	SNUR (§721.10699); 5E	ACTIVE
P110530	262545	Polyfluorinated alkyl thio polyacrylamide	PMN	SNUR (§721.10779); 5E	ACTIVE
P110532	260196	Polyfluorinated alkyl amine	PMN	SNUR (§721.10701); 5E	ACTIVE
P110533	263093	Polyfluorinated alkyl thio polyacrylamide	PMN	SNUR (§721.10700); 5E	ACTIVE
P110534	245535	Polyfluorinated alkyl thio polyacrylic acid-acrylamide	PMN	SNUR (§721.10702); 5E	ACTIVE
P110543	263435	Polyfluorinated alkyl quaternary ammonium chloride	PMN	SNUR (§721.10877); 5E	ACTIVE
P110557	269604	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl ester, telomers with C18-26-alkyl acrylate, 1-dodecanethiol, N-(hydroxymethyl)-2-methyl-2-propenamide,polyfluorooctyl methacrylate and vinylidene chloride, 2,2'-[1,2-diazenediylbis(1-methylethylidene)bis[4,5-dihydro-1H-imidazole] hydrochloride (1,2)-initiated	PMN	SNUR (§721.10526); 5E	ACTIVE
P110561	270598	Tetrafluoroethylene chlorotrifluoroethylene copolymer	PMN	SNUR (§721.10419); 5E	ACTIVE
P110646	258196	Perfluoroalkylethyl methacrylate copolymer	PMN	SNUR (§721.10527); 5E	ACTIVE
P110653	231937	Perfluoroalkylethyl methacrylate copolymer	PMN	SNUR (§721.10619); 5E	ACTIVE
P120030	248647	Modified fluorinated acrylate	PMN	SNUR (§721.10528); 5E	ACTIVE
P120031	274363	Modified fluorinated acrylate	PMN	SNUR (§721.10528); 5E	ACTIVE
P120032	270770	Modified fluorinated acrylate	PMN	SNUR (§721.10528); 5E	ACTIVE
P120169	249311	Fluoro-modified acrylic copolymer	PMN	SNUR (§721.10853); 5E	ACTIVE
P120241	267095	2-Propenoic acid, 2-methyl-, 2-hydroxyethyl esters, telomers with C18-26-alkyl acrylate, 1-dodecanethiol, N-(hydroxymethyl)-2-methyl-2-propenamide, polyfluorooctyl methacrylate, 2,2'-[1,2-diazenediylbis(1-methylethylidene)]bis[4,5-dihydro-1H-imidazole]hydrochloride (1:2)-initiated	PMN	SNUR (§721.10728); 5E	ACTIVE
P120351	225004	Siloxanes and Silicones, alkyl, alkyl propoxy ethyl, methyl octyl, alkyl polyfluorooctyl	PMN	SNUR (§721.10854); 5E	ACTIVE
P120404	260958	Fluoroalkyl sulfonamide derivative	PMN	SNUR (§721.10770); 5E	ACTIVE
P120406	253884	Fluoroalkyl sulfonamide derivative	PMN	SNUR (§721.10770); 5E	ACTIVE
P120450	257580	Partially fluorinated alcohol, reaction products with phosphorus oxide (P2O5), amine salts	PMN	SNUR (§721.10855); 5E	ACTIVE
P130646	262169	Fluoroalkyl acrylate copolymer modified with polysiloxanes	PMN	SNUR (§721.10816); 5E	ACTIVE
P130647	236238	Fluoroalkyl acrylate copolymer	PMN	SNUR (§721.10817); 5E	ACTIVE
P130648	244441	Fluoroalkyl acrylate copolymer modified with polysiloxanes	PMN	SNUR (§721.10816); 5E	ACTIVE
P130649	255653	Fluoroalkyl acrylate copolymer	PMN	SNUR (§721.10817); 5E	ACTIVE
P130678	239191	Fluoroalkyl methylacrylate copolymer	PMN	SNUR (§721.10818); 5E	ACTIVE
P130679	272583	Fluoroalkyl acrylate copolymer	PMN	SNUR (§721.10817); 5E	ACTIVE
P140523	262341	Copolymer of perfluorinated and alkyl methacrylates	PMN	SNUR (§721.10933); 5E	ACTIVE
P140580	194662	Alkenoic acid, polymer with alkyl alkenoate, alkylalkylalkenoate, alkenoic acid and tridecafluoro alkylalkenoate, compds. with alkylaminoalcanol	PMN	SNUR (§721.10934); 5E	ACTIVE
P150154	199350	Fluoroalkyl acrylate copolymer	PMN	SNUR (§721.10895); 5E	ACTIVE
P150154	199350	Fluoroalkyl acrylate copolymer	PMN	SNUR (§721.10895); 5E	ACTIVE
P150502	241099	Perfluorobutanesulfonamide and polyoxyalkylene containing polyurethane	PMN	SNUR (§721.10918); 5E	ACTIVE
P170270	193578	Alkyl perfluorinated acryloyl ester	PMN	proposed SNUR; 5E	ACTIVE
P840105	67993	Substituted tetrafluoroalkene	PMN	SNUR (§721.3780); 5E	ACTIVE
P840107	62625	Disubstituted tetrafluoroalkane	PMN	SNUR (§721.3780); 5E	ACTIVE
P840266	89419	Modified fluoroalkyl urethane	PMN	proposed SNUR	ACTIVE
P851025	71217	Polyfluoroalkyl betaine	PMN	proposed SNUR	ACTIVE
P870481	105590	Salt of perfluoro fatty acids	PMN	SNUR (§721.4700)	ACTIVE
P970335	146282	Aromatic fluoroalkyl mixture complex	PMN	SNUR (§721.9582)	ACTIVE

There are 10 additional PFAS designated as active on the inventory for which providing the generic name on this list would potentially reveal CBI so they are not listed here. All 10 have an associated 5(e) order and SNUR.

NAME	CAS	Substance_Name	EPA Registry Name
perfluorooctanoic acid	335-67-1	Perfluorooctanoic acid	Perfluorooctanoic acid
perfluorooctanesulfonic acid	1763-23-1	Perfluorooctanesulfonic acid	Perfluorooctane sulfonic acid
heptafluoropropoxypropanoic acid	13252-13-6	Perfluoro-2-methyl-3-oxahexanoic acid	Hexafluoropropylene oxide dimer acid
perfluorohexane sulfonic acid	355-46-4	Perfluorohexanesulfonic acid	Perfluorohexanesulfonic acid
perfluorononanoic acid	375-95-1	Perfluorononanoic acid	Perfluorononanoic acid
perfluoro[(2-pentafluoroethoxy-ethoxy)acetic acid] ammonium salt	908020-52-0	Perfluoro(2-ethoxy-2-fluoroethoxy)acetic acid ammonium salt	No Entry for EPA Registry Name.
2,3,3,3-tetrafluoro 2-(1,1,2,3,3,3-hexafluoro)-2-(trifluoromethoxy) propanoyl fluoride	2479-75-6	2,3,3,3-Tetrafluoro-2-[1,1,2,3,3,3-hexafluoro-2-(trifluoromethoxy)propoxy]propanoyl fluoride	No Entry for EPA Registry Name.
2,3,3,3-tetrafluoro 2-(1,1,2,3,3,3-hexafluoro)-2-(trifluoromethoxy) propionic acid	2479-73-4	2,3,3,3-Tetrafluoro-2-[1,1,2,3,3,3-hexafluoro-2-(trifluoromethoxy)propoxy]propanoic acid	No Entry for EPA Registry Name.
3H-perfluoro-3-[(3-methoxy-propoxy) propanoic acid]	919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid	4,8-Dioxa-3H-perfluorononanoic acid
perfluorohexylethylsulfonic acid	27619-97-2	6:2 Fluorotelomer sulfonic acid	1-Octanesulfonic acid, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-
1-octanesulfonic acid 3,3,4,4,5,5,6,6,7,7,8,8-tridecafluoro-potassium salt	59587-38-1	Potassium 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctanesulphonate	No Entry for EPA Registry Name.
perfluorobutane sulfonic acid	375-73-5	Perfluorobutanesulfonic acid	Perfluorobutanesulfonic acid
Potassium Perfluorobutane Sulfonate	29420-49-3	Potassium perfluorobutanesulfonate	1-Butanesulfonic acid, 1,1,2,2,3,3,4,4,4-nonafluoro-, potassium salt
perfluorobutyic acid	375-22-4	Perfluorobutanoic acid	Heptafluorobutyric acid
perfluorohexanoic acid	307-24-4	Perfluorohexanoic acid	Perfluorohexanoic acid
perfluorodecanoic acid	335-76-2	Perfluorodecanoic acid	Perfluorodecanoic acid

Active?	SNUR or 5E?
ACTIVE	SNUR (§721.10536); proposed SNUR
ACTIVE	SNUR (§721.9582)
ACTIVE	5E
ACTIVE	SNUR (§721.9582)
ACTIVE	SNUR (§721.10536)
not on TSCA Inventory	No SNUR or 5E
not on TSCA Inventory	No SNUR or 5E
not on TSCA Inventory	No SNUR or 5E
not on TSCA Inventory	No SNUR or 5E
ACTIVE	SNUR (§721.10536)
not on TSCA Inventory	No SNUR or 5E
ACTIVE	No SNUR or 5E
ACTIVE	No SNUR or 5E
ACTIVE	No SNUR or 5E
ACTIVE	No SNUR or 5E
ACTIVE	SNUR (§721.10536)

CASRN	PREFERRED_NAME	HAS_RELATIONSHIP_WITH
335-67-1	Perfluorooctanoic acid	Salt Form
1763-23-1	Perfluorooctanesulfonic acid	Component
1763-23-1	Perfluorooctanesulfonic acid	Salt Form
1763-23-1	Perfluorooctanesulfonic acid	Salt Form
1763-23-1	Perfluorooctanesulfonic acid	Salt Form
1763-23-1	Perfluorooctanesulfonic acid	Salt Form
1763-23-1	Perfluorooctanesulfonic acid	Salt Form
1763-23-1	Perfluorooctanesulfonic acid	Salt Form
1763-23-1	Perfluorooctanesulfonic acid	Salt Form
13252-13-6	Perfluoro-2-methyl-3-oxahexanoic acid	Salt Form
13252-13-6	Perfluoro-2-methyl-3-oxahexanoic acid	Transformation Parent
355-46-4	Perfluorohexanesulfonic acid	Salt Form
919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid	Salt Form
919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid	Salt Form
919005-14-4	4,8-Dioxa-3H-perfluorononanoic acid	Salt Form
375-73-5	Perfluorobutanesulfonic acid	Component

RELATED_PREFERRED_NAME	RELATED_CASRN
Ammonium perfluorooctanoate	3825-26-1
Perfluorooctanesulfonate	45298-90-6
Potassium perfluorooctanesulfonate	2795-39-3
Lithium perfluorooctanesulfonate	29457-72-5
Tetraethylammonium perfluorooctanesulfonate	56773-42-3
Ammonium perfluorooctanesulfonate	29081-56-9
Sodium perfluorooctanesulfonate	4021-47-0
Tetrabutylammonium perfluorooctanesulfonate	111873-33-7
Magnesium bis(heptadecafluorooctanesulphonate)	91036-71-4
Ammonium perfluoro-2-methyl-3-oxahexanoate	62037-80-3
Perfluoro(2-methyl-3-oxahexanoyl) fluoride	2062-98-8
Potassium perfluorohexanesulfonate	3871-99-6
Ammonium 4,8-dioxa-3H-perfluorononanoate	958445-44-8
Potassium 2,2,3-trifluoro-3-[1,1,2,2,3,3-hexafluoro-3-(trifluoromethoxy)propoxy]propanoate	1087271-46-2
Sodium 4,8-dioxa-3H-perfluorononanoate	NOCAS_892452
Perfluorobutanesulfonate	45187-15-3