

CAS #	CHEMICAL NAME	REASON
29398-96-7	[1,1'-Biphenyl]-4,4'-diamine, N,N'-bis(2,4-dinitrophenyl)-3,3'-dimethoxy-	Chemical intermediate on Canada DSL
6257-39-2	[1,1'-Biphenyl]-4-ol, 3,4',5'-tris(1,1-dimethylethyl)-	Chemical intermediate on Canada DSL
42479-88-9	[1,1'-Biphenyl]-4-ol, 3,4'-bis(1,1-dimethylethyl)-	Chemical intermediate on Canada DSL
91696-90-1	[2,6'-Bibenzothiazole]-7-sulfonic acid, 2'-(4-aminophenyl)-6-methyl-, diazotized, coupled with diazotized 4-aminobenzenesulfonic acid and resorcinol, sodium salts	Not in the PBT Profiler database
529-34-0	1(2H)-Naphthalenone, 3,4-dihydro-	Total PBT score < 3
63133-84-6	1(2H)-Quinolineethanol, 6-[(2-chloro-4,6-dinitrophenyl) azo]-3,4-dihydro-2,2,4,7-tetramethyl-	Chemical intermediate on Canada DSL
63467-15-2	1(2H)-Quinolinepropanamide, 6-(2,2-dicyanoethenyl)-3, 4-dihydro-2,2,4,7-tetramethyl-N-phenyl-	Chemical intermediate on Canada DSL
36876-13-8	1,1'-Biphenyl, ar,ar'-bis(1-methylethyl)-	High production volume (HPV) industrial chemical
41638-55-5	1,1'-Biphenyl, butyl-	High production volume (HPV) industrial chemical
542-10-9	1,1-Ethanediol, diacetate	Total PBT score < 3
90-16-4	1,2,3-Benzotriazin-4(1H)-one	Total PBT score < 3
24310-41-6	1,2,3-Benzotriazin-4(3H)-one, 3-(chloromethyl)-	Total PBT score < 3
994-36-5	1,2,3-Propanetricarboxylic acid, 2-hydroxy-, sodium salt	Not in the PBT Profiler database
528-44-9	1,2,4-Benzenetricarboxylic acid	Total PBT score < 3
67989-23-5	1,2,4-Benzenetricarboxylic acid, decyl octyl ester	High production volume (HPV) industrial chemical
33509-43-2	1,2,4-Triazin-5(2H)-one, 4-amino-6-(1,1-dimethylethyl)-3,4-dihydro-3-thioxo-	Total PBT score < 3
2687-25-4	1,2-Benzenediamine, 3-methyl-	High production volume (HPV) industrial chemical
496-72-0	1,2-Benzenediamine, 4-methyl-	High production volume (HPV) industrial chemical
6381-61-9	1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide, ammonium salt	Total PBT score < 3
61260-55-7	1,2-Bis((2,2,6,6-tetramethyl-piperidin-4-yl)aminoethyl)ethane	High production volume (HPV) industrial chemical
65817-50-7	1,2-Ethanediamine, N-(2-aminoethyl)-N'-2-(8-heptadecenyl)-4,5-dihydro-1H-imidazol-1-yl ethyl -, (Z)-	High production volume (HPV) industrial chemical
19248-13-6	1,2-Ethanediamine, N-ethyl-N-(3-methylphenyl)-	High production volume (HPV) industrial chemical
6423-43-4	1,2-Propanediol, dinitrate	Total PBT score < 3
3271-22-5	1,3,5-Triazine, 2,4-dimethoxy-6-(1-pyrenyl)-	Chemical intermediate on Canada DSL

CAS #	CHEMICAL NAME	REASON
91-76-9	1,3,5-Triazine-2,4-diamine, 6-phenyl-	Total PBT score < 3
626-17-5	1,3-Benzenedicarbonitrile	Total PBT score < 3
72828-64-9	1,3-Benzenedicarbonitrile, 2-[[4-[[2-(acetyloxy)ethyl] butylamino]-2-methylphenyl]azo]-5-nitro-	Total PBT score < 3
138-25-0	1,3-Benzenedicarboxylic acid, 5-sulfo-, 1,3-dimethyl ester	Total PBT score < 3
636-53-3	1,3-Benzenedicarboxylic acid, diethyl ester	Total PBT score < 3
1459-93-4	1,3-Benzenedicarboxylic acid, dimethyl ester	Total PBT score < 3
1653-19-6	1,3-Butadiene, 2,3-dichloro-	Total PBT score < 3
393-75-9	1,3-DiNO ₂ 2-CL 5-CF ₃ benzene	High production volume (HPV) industrial chemical
38103-06-9	1,3-Isobenzofurandione, 5,5'-(1-methylethylidene)bis(4,1-phenyleneoxy) bis-	High production volume (HPV) industrial chemical
15233-47-3	1,4-Benzenediamine, N-(1-methylheptyl)-N'-phenyl-	High production volume (HPV) industrial chemical
93-46-9	1,4-Benzenediamine, N,N'-di-2-naphthalenyl-	Chemical intermediate on Canada DSL
68953-84-4	1,4-Benzenediamine, N,N'-mixed Ph and tolyl derivs.	Not in the PBT Profiler database
68478-45-5	1,4-Benzenediamine, N,N'-mixed tolyl and xylyl derivs.	Not in the PBT Profiler database
719-32-4	1,4-Benzenedicarbonyl dichloride, 2,3,5,6-tetrachloro-	High production volume (HPV) industrial chemical
1679-64-7	1,4-Benzenedicarboxylic acid, monomethyl ester	Total PBT score < 3
6289-46-9	1,4-Cyclohexanedicarboxylic acid, 2,5-dioxo-, dimethyl ester	Total PBT score < 3
4904-61-4	1,5,9-Cyclododecatriene	High production volume (HPV) industrial chemical
15520-10-2	1,5-Pentanediamine, 2-methyl-	Total PBT score < 3
27090-63-7	1,6-Hexanediamine, N,N,N',N'-tetrabutyl-	High production volume (HPV) industrial chemical
83027-52-5	1,7-Naphthalenedisulfonic acid, 6-[[2-(2-cyclohexylphenoxy) phenyl]azo]-4-[[[(2,4-dichlorophenoxy)acetyl]amino]-5-hydroxy-, disodium salt	Not in the PBT Profiler database
83027-51-4	1,7-Naphthalenedisulfonic acid, 6-[[2-(4-cyclohexylphenoxy) phenyl]azo]-4-[[[(2,4-dichlorophenoxy)acetyl]amino]-5-hydroxy-, disodium salt	Not in the PBT Profiler database
440-17-5	10H-Phenothiazine, 10-[3-(4-methyl-1-piperazinyl) propyl]-2-(trifluoromethyl)-, dihydrochloride	Total PBT score < 3
311-89-7	1-Butanamine, 1,1,2,2,3,3,4,4,4-nonafluoro-N,N-bis(nonafluorobutyl)-	High production volume (HPV) industrial chemical
13360-63-9	1-Butanamine, N-ethyl-	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
2372-45-4	1-BUTANOL, SODIUM SALT	Total PBT score < 3
2431-50-7	1-Butene, 2,3,4-trichloro-	High production volume (HPV) industrial chemical
558-37-2	1-Butene, 3,3-dimethyl-	Total PBT score < 3
760-23-6	1-Butene, 3,4-dichloro-	Total PBT score < 3
678-39-7	1-Decanol, 3,3,4,4,5,5,6,6,7,7,8,8,9, 9,10,10,10-heptadecafluoro-	Chemical intermediate on Canada DSL
67905-30-0	1-Docosanol, aluminum salt	High production volume (HPV) industrial chemical
14624-15-8	1-Dodecanol, aluminum salt	Total PBT score < 3
67905-31-1	1-Eicosanol, aluminum salt	High production volume (HPV) industrial chemical
81-84-5	1H,3H-Naphtho 1,8-cd pyran-1,3-dione	Total PBT score < 3
28118-10-7	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	Total PBT score < 3
68555-76-0	1-Heptanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7, 7,7-pentadecafluoro-N-(2-hydroxyethyl)-N-methyl-	Chemical intermediate on Canada DSL
68259-14-3	1-Heptanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,7, 7,7-pentadecafluoro-N-methyl-	Chemical intermediate on Canada DSL
67940-02-7	1-Heptanesulfonamide, N-[3-(dimethylamino)propyl] -1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro- , monohydrochloride	Total PBT score < 3
68957-62-0	1-Heptanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5, 5,6,6,7,7,7-pentadecafluoro-	Chemical intermediate on Canada DSL
68555-73-7	1-Heptanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5, 5,6,6,7,7,7-pentadecafluoro-N-(2-hydroxyethyl)-	Chemical intermediate on Canada DSL
68259-07-4	1-Heptanesulfonic acid, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,7-pentadecafluoro-, ammonium salt	Total PBT score < 3
70225-15-9	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)	Total PBT score < 3
67905-28-6	1-Hexacosanol, aluminum salt	Total PBT score < 3
19141-82-3	1-Hexadecanol, aluminum salt	High production volume (HPV) industrial chemical
68555-75-9	1-Hexanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,6- tridecafluoro-N-(2-hydroxyethyl)-N-methyl-	Chemical intermediate on Canada DSL
68259-15-4	1-Hexanesulfonamide, 1,1,2,2,3,3,4,4,5,5,6,6,6-tridecafluoro-N-methyl-	Chemical intermediate on Canada DSL
34455-03-3	1-Hexanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5, 5,6,6,6-tridecafluoro-N-(2-hydroxyethyl)-	Chemical intermediate on Canada DSL
24169-02-6	1H-Imidazole, 1-[2-[(4-chlorophenyl)methoxy] -2-(2,4-dichlorophenyl)ethyl]-, mononitrate	Not in the PBT Profiler database
108004-27-9	1H-Imidazole-1-ethanol, α -(2,4-dichlorophenyl) - α -[2-(2,4-dichlorophenyl)cyclopropyl]-, [1 α (R),2 β]-	Not in the PBT Profiler database

CAS #	CHEMICAL NAME	REASON
1203-17-4	1H-Indene, 2,3-dihydro-1,1,2,3,3-pentamethyl-	High production volume (HPV) industrial chemical
116-66-5	1H-Indene, 2,3-dihydro-1,1,3,3,5-pentamethyl-4,6-dinitro-	Chemical intermediate on Canada DSL
3048-65-5	1H-Indene, 3a,4,7,7a-tetrahydro-	Total PBT score < 3
17564-64-6	1H-Isoindole-1,3(2H)-dione, 2-(chloromethyl)-	High production volume (HPV) industrial chemical
118-29-6	1H-Isoindole-1,3(2H)-dione, 2-(hydroxymethyl)-	Total PBT score < 3
550-44-7	1H-Isoindole-1,3(2H)-dione, 2-methyl-	Total PBT score < 3
41663-84-7	1H-Isoindole-1,3(2H)-dione, 2-methyl-5-nitro-	High production volume (HPV) industrial chemical
85-40-5	1H-Isoindole-1,3(2H)-dione, 3a,4,7,7a-tetrahydro-	Total PBT score < 3
54395-52-7	1H-Isoindole-1,3(2H)-dione, 5,5'- (1-methylethylidene)bis(4,1-phenyleneoxy) bis 2-methyl-	High production volume (HPV) industrial chemical
70660-55-8	1-Naphthalenamine, 4-[(2-bromo-4,6-dinitrophenyl) azo]-N-(3-methoxypropyl)-	Total PBT score < 3
114910-04-2	1-Naphthalenediazonium, 4-[[4-[(4-nitro-2-sulfophenyl) amino]phenyl]azo]-6-sulfo-, chloride, reaction products with formaldehyde and salicylic acid, ammonium sodium	Not in the PBT Profiler database
1325-86-6	1-Naphthalenemethanol, α,α -bis[4-(diethylamino) phenyl]-4-(ethylamino)-	Chemical intermediate on Canada DSL
1325-85-5	1-Naphthalenemethanol, α,α -bis[4-(dimethylamino) phenyl]-4-(methylphenylamino)-	Not in the PBT Profiler database
6786-83-0	1-Naphthalenemethanol, α,α -bis[4-(dimethylamino) phenyl]-4-(phenylamino)-	Chemical intermediate on Canada DSL
515-03-7	1-Naphthalenepropanol, α -ethenyldecahydro- 2-hydroxy- $\alpha,2,5,5,8a$ -pentamethyl-, [1R-[1 α (R),2 β ,4 $\alpha\beta$,8 $\alpha\alpha$]]-	Chemical intermediate on Canada DSL
6420-06-0	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	Not in the PBT Profiler database
529-33-9	1-Naphthalenol, 1,2,3,4-tetrahydro-	Total PBT score < 3
6535-42-8	1-Naphthalenol, 4-[(4-ethoxyphenyl)azo]-	Chemical intermediate on Canada DSL
17202-41-4	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	Total PBT score < 3
67905-27-5	1-Octacosanol, aluminum salt	High production volume (HPV) industrial chemical
4088-22-6	1-Octadecanamine, N-methyl-N-octadecyl-	High production volume (HPV) industrial chemical
3985-81-7	1-Octadecanol, aluminum salt	High production volume (HPV) industrial chemical
24448-09-7	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 -	Chemical intermediate on Canada DSL
1691-99-2	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)-	Chemical intermediate on Canada DSL

CAS #	CHEMICAL NAME	REASON
67969-69-1	1-Octanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-N-[2-(phosphonoxy)ethyl]-, diammonium salt	Total PBT score < 3
7795-95-1	1-Octanesulfonyl chloride	Total PBT score < 3
40630-63-5	1-Octanesulfonyl fluoride	Total PBT score < 3
307-35-7	1-Octanesulfonyl fluoride, 1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluoro-	High production volume (HPV) industrial chemical
647-42-7	1-Octanol, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluoro-	Chemical intermediate on Canada DSL
14624-13-6	1-Octanol, aluminum salt	Total PBT score < 3
68298-13-5	1-Pentanesulfonamide, 1,1,2,2,3,3,4,4,5,5,5-undecafluoro-N-methyl-	Chemical intermediate on Canada DSL
68555-72-6	1-Pentanesulfonamide, N-ethyl-1,1,2,2,3,3,4,4,5,5,5-undecafluoro-N-(2-hydroxyethyl)-	Chemical intermediate on Canada DSL
110-96-3	1-Propanamine, 2-methyl-N-(2-methylpropyl)-	Total PBT score < 3
68511-40-0	1-Propanamine, 3-(tridecyloxy)-, branched	Chemical mixture that could not be evaluated by PBT Profiler
38006-74-5	1-Propanaminium, 3-[[heptadecafluorooctyl]sulfonylamino]-N,N,N-trimethyl-, chloride	Total PBT score < 3
1652-63-7	1-Propanaminium, 3-[[heptadecafluorooctyl]sulfonylamino]-N,N,N-trimethyl-, iodide	Total PBT score < 3
60352-98-9	1-Propanaminium, 3-[[4-[(2,4-dimethylphenyl)amino]-9,10-dihydro-9,10-dioxo-1-anthracenyl]amino]-N,N,N-trimethyl-, methyl sulfate	Not in the PBT Profiler database
72828-93-4	1-Propanaminium, 3-[[9,10-dihydro-4-[(4-methylphenyl)amino]-9,10-dioxo-1-anthracenyl]amino]-N,N,N-trimethyl-, methyl sulfate	Not in the PBT Profiler database
52556-42-0	1-Propanesulfonic acid, 2-hydroxy-3-(2-propenyloxy)-, monosodium salt	Total PBT score < 3
116-15-4	1-Propene, 1,1,2,3,3,3-hexafluoro-	Total PBT score < 3
563-47-3	1-Propene, 3-chloro-2-methyl-	Total PBT score < 3
67905-29-7	1-Tetracosanol, aluminum salt	High production volume (HPV) industrial chemical
67905-32-2	1-Tetradecanol, aluminum salt	High production volume (HPV) industrial chemical
37439-34-2	2(1H)-Pyridinone, 3,5,6-trichloro-, sodium salt	High production volume (HPV) industrial chemical
67774-32-7	2,2',4,4',5,5'-Hexabromobiphenyl (Firemaster Ff-1)	Not in the PBT Profiler database
1746-01-6	2,3,7,8-TCDD {as total TEQ}	
102268-15-5	2,3-PYRIDINEDICARBOXYLIC ACID, 5-ETHYL-	Total PBT score < 3
73003-64-2	2,4,10-Trioxa-7-azaundecan-11-oic acid, 7-[4-[(2,6-dichloro-4-nitrophenyl)azo]-3-methylphenyl]-3-oxo-, methyl ester	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
56-95-1	2,4,11,13-Tetraazatetradecanediimidamide, N,N"-bis(4-chlorophenyl)-3,12-diimino-, diacetate	Chemical intermediate on Canada DSL
93-76-5	2,4,5-T	Total PBT score < 3
144-35-4	2,4,8,10-Tetraoxa-3,9-diphosphaspiro 5.5 undecane, 3,9-diphenoxy-	Total PBT score < 3
94-75-7	2,4-D	Updated total PBT score < 3. Add request from C-053. Not added.
1928-38-7	2,4-D methyl ester	Total PBT score < 3
2702-72-9	2,4-D sodium	Total PBT score < 3
94-82-6	2,4-DB	Drop [C-034]. Updated total PBT score < 3; human health concern but not P or B. Drop request from C-034.
77-71-4	2,4-Imidazolidinedione, 5,5-dimethyl-	High production volume (HPV) industrial chemical
142-22-3	2,5,8,10-Tetraoxatridec-12-enoic acid, 9-oxo-, 2-propenyl ester	Total PBT score < 3
719-22-2	2,6-di-tert-p-benzoquinone	Total PBT score < 3
6358-57-2	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	Not in the PBT Profiler database
68400-36-2	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	Total PBT score < 3
3701-40-4	2,7-Naphthalenedisulfonic acid, 4-hydroxy-3-[[4'-[[2-hydroxy-1-naphthalenyl]azo]-2,2'-dimethyl[1,1'-biphenyl]-4-yl]azo]-, disodium salt	Not in the PBT Profiler database
90459-02-2	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-	Not in the PBT Profiler database
85702-90-5	2,9,11,13-Tetraazanonadecanethioic acid, 19-isocyanato-11-(6-isocyanatohexyl)-10,12-dioxo-, S-[3-(trimethoxysilyl)propyl] ester	Total PBT score < 3
16834-13-2	21H,23H-Porphine, 5,10,15,20-tetra-4-pyridinyl-	Chemical intermediate on Canada DSL
13893-53-3	2-AMINO-2,3-DIMETHYLBUTANENITRILE	High production volume (HPV) industrial chemical
30391-89-0	2-Amino-N-isopropylbenzamide	Total PBT score < 3
6409-68-3	2-Anthracenecarboxaldehyde, 1-amino-9,10-dihydro-9,10-dioxo-, 2-[[1-amino-9,10-dihydro-9,10-dioxo-2-anthracenyl)methylene]hydrazone	Chemical intermediate on Canada DSL
6471-01-8	2-Anthracenesulfonic acid, 4,4'-[[1-methylethylidene) bis(4,1-phenyleneimino)]bis[1-amino-9,10-dihydro-9,10-dioxo-, disodium salt	Not in the PBT Profiler database
2738-06-9	2-Butanamine, N-ethyl-3-methyl-	Total PBT score < 3
22591-21-5	2-Butanone, 1,1-dichloro-3,3-dimethyl-	Total PBT score < 3
13547-70-1	2-Butanone, 1-chloro-3,3-dimethyl-	Total PBT score < 3
70776-86-2	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,10αα)]-	Chemical intermediate on Canada DSL

CAS #	CHEMICAL NAME	REASON
926-57-8	2-Butene, 1,3-dichloro-	Total PBT score < 3
764-41-0	2-Butene, 1,4-dichloro-	Total PBT score < 3
110-57-6	2-Butene, 1,4-dichloro-, (E)-	Total PBT score < 3
1476-11-5	2-Butene, 1,4-dichloro-, (Z)-	Total PBT score < 3
105-52-2	2-Butenedioic acid (Z)-, bis(1,3-dimethylbutyl) ester	High production volume (HPV) industrial chemical
30574-97-1	2-Butenenitrile, 2-methyl-, (E)-	Total PBT score < 3
87-56-9	2-Butenoic acid, 2,3-dichloro-4-oxo-, (Z)-	Total PBT score < 3
69045-78-9	2-CHLORO-5-TRICHLOROMETHYLPYRIDINE	High production volume (HPV) industrial chemical
67906-30-3	2H-1-Benzopyran-2-one, 7- (2-amino-1-naphthalenyl)azo -3-phenyl-	High production volume (HPV) industrial chemical
118-48-9	2H-3,1-Benzoxazine-2,4(1H)-dione	Total PBT score < 3
1871-22-3	2H-Tetrazolium, 3,3'-(3,3'-dimethoxy[1,1'- biphenyl]-4,4'-diyl)bis[2,5-diphenyl-, dichloride	Chemical intermediate on Canada DSL
2163-68-0	2-Hydroxy-4-isopropylamino-6-ethylamino-s-triazine	Total PBT score < 3
4356-60-9	2-Imidazolidinone, 4,5-dimethoxy-1,3-bis(methoxymethyl)-	Total PBT score < 3
6368-72-5	2-Naphthalenamine, N-ethyl-1-[[4-(phenylazo)phenyl]azo]-	Chemical intermediate on Canada DSL
85005-63-6	2-Naphthalenecarboxamide, 4-[(2,4-dinitrophenyl)azo]-3-hydroxy-N-phenyl-	Not in the PBT Profiler database
59487-23-9	2-Naphthalenecarboxamide, 4-[[5-[[[4-(aminocarbonyl) phenyl]amino]carbonyl]-2-methoxyphenyl]azo]-N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy-	Total PBT score < 3
94199-57-2	2-Naphthalenecarboxamide, N-(2-ethoxyphenyl)-3-hydroxy- 4-[(2-nitrophenyl)azo]-	Total PBT score < 3
92-76-2	2-Naphthalenecarboxamide, N-(4-chloro-2-methylphenyl)-3-hydroxy-	Chemical intermediate on Canada DSL
6410-41-9	2-Naphthalenecarboxamide, N-(5-chloro-2,4-dimethoxyphenyl) -4-[[5-[[diethylamino)sulfonyl]-2-methoxyphenyl]azo]-3-hydroxy-	Total PBT score < 3
92-72-8	2-Naphthalenecarboxamide, N-(5-chloro-2,4-dimethoxyphenyl)-3-hydroxy-	Chemical intermediate on Canada DSL
135-63-7	2-Naphthalenecarboxamide, N-(5-chloro-2-methylphenyl)-3-hydroxy-	Chemical intermediate on Canada DSL
12236-64-5	2-Naphthalenecarboxamide, N-[4-(acetylamino)phenyl] -4-[[5-(aminocarbonyl)-2-chlorophenyl]azo]-3-hydroxy -	Total PBT score < 3
71832-83-2	2-Naphthalenecarboxylic acid, 4-[[5-chloro-4-methyl-2-sulfophenyl] azo]-3-hydroxy-, magnesium salt (1:1)	Not in the PBT Profiler database
70210-08-1	2-Naphthalenesulfonamide, N-[2-(acetyloxy)ethyl]-6- hydroxy-N-methyl-5-[[4-(phenylazo)phenyl]azo]-	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON	
71720-89-3	2-Naphthalenesulfonic acid, 5-[[4-(4-cyclohexylphenoxy)-2-sulphophenyl]azo]-6-[(2,6-dimethylphenyl)amino]-4-hydroxy-, disodium salt	Not in the PBT Profiler database	
71032-95-6	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)	Total PBT score < 3	
87-02-5	2-Naphthalenesulfonic acid, 7-amino-4-hydroxy-	Total PBT score < 3	
2653-64-7	2-Naphthalenol, 1-(1-naphthalenylazo)-	Total PBT score < 3	
3118-97-6	2-Naphthalenol, 1-[(2,4-dimethylphenyl)azo]-	Chemical intermediate on Canada DSL	
3468-63-1	2-Naphthalenol, 1-[(2,4-dinitrophenyl)azo]-	Chemical intermediate on Canada DSL	
2814-77-9	2-Naphthalenol, 1-[(2-chloro-4-nitrophenyl)azo]-	Chemical intermediate on Canada DSL	
1229-55-6	2-Naphthalenol, 1-[(2-methoxyphenyl)azo]-	Chemical intermediate on Canada DSL	
6410-09-9	2-Naphthalenol, 1-[(2-nitrophenyl)azo]-	Chemical intermediate on Canada DSL	
6410-13-5	2-Naphthalenol, 1-[(4-chloro-2-nitrophenyl)azo]-	Chemical intermediate on Canada DSL	
2425-85-6	2-Naphthalenol, 1-[(4-methyl-2-nitrophenyl)azo]-	Chemical intermediate on Canada DSL	
85-86-9	2-Naphthalenol, 1-[[4-(phenylazo)phenyl]azo]-	Chemical intermediate on Canada DSL	
674-82-8	2-Oxetanone, 4-methylene-	Total PBT score < 3	
26294-98-4	2-Pentenenitrile, (E)-	Total PBT score < 3	
25899-50-7	2-Pentenenitrile, (Z)-	Total PBT score < 3	
29911-28-2	2-Propanol, 1-(2-butoxy-1-methylethoxy)-	Total PBT score < 3	
68412-48-6	2-Propanone, reaction products with diphenylamine	Not in the PBT Profiler database	
18328-90-0	2-Propen-1-amine, N-ethyl-2-methyl-	Total PBT score < 3	K1
4223-03-4	2-Propenamide, N-(1,1,3,3-tetramethylbutyl)-	High production volume (HPV) industrial chemical	
2439-35-2	2-Propenoic acid, 2-(dimethylamino)ethyl ester	Total PBT score < 3	
106-63-8	2-Propenoic acid, 2-methylpropyl ester	Total PBT score < 3	K2
7446-81-3	2-PROPENOIC ACID, SODIUM SALT	Total PBT score < 3	
17824-83-8	2-Pyridinecarbonitrile, 3,4,5,6-tetrachloro-	High production volume (HPV) industrial chemical	
14143-60-3	2-Pyridinecarbonitrile, 4-amino-3,5,6-trichloro-	High production volume (HPV) industrial chemical	

CAS #	CHEMICAL NAME	REASON
6515-38-4	3,5,6-trichloro-2-pyridinol	Poorly documented breakdown product of chlorpyrifos, which is already listed.
16529-56-9	3-Butenenitrile, 2-methyl-	Total PBT score < 3
4300-97-4	3-CHLORO-2,2-DIMETHYLPROPANOYL CHLORIDE	Total PBT score < 3
100-50-5	3-Cyclohexene-1-carboxaldehyde	Total PBT score < 3
85702-64-3	3H-Indol-3-one, 5,7-dibromo-2-(5-bromo-7-chloro-1,3-dihydro-3-oxo-2H-indol-2-ylidene)-1,2-dihydro-	Chemical intermediate on Canada DSL
3687-67-0	3H-Indol-3-one, 5-bromo-2-(9-chloro-3-oxonaphtho[1,2-b]thien-2(3H)-ylidene)-1,2-dihydro-	Chemical intermediate on Canada DSL
6407-78-9	3H-Pyrazol-3-one, 4-[(2,4-dimethylphenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-	Chemical intermediate on Canada DSL
6407-74-5	3H-Pyrazol-3-one, 4-[(2-chlorophenyl)azo]-2,4-dihydro-5-methyl-2-phenyl-	Chemical intermediate on Canada DSL
16655-82-6	3-Hydroxy carbofuran	Total PBT score < 3
66346-01-8	3-Pentanone, 1-(4-chlorophenyl)-4,4-dimethyl-	Total PBT score < 3
4635-87-4	3-Pentenenitrile	Total PBT score < 3
90729-40-1	3-Pyridinecarbonitrile, 1-butyl-5-[[4-(4-chlorobenzoyl)-2-nitrophenyl]azo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-	Not in the PBT Profiler database
61799-13-1	3-Pyridinecarbonitrile, 5-[(2-cyano-4-nitrophenyl)azo]-2-[(2-hydroxyethyl)amino]-4-methyl-6-[[3-(2-phenoxyethoxy)propyl]amino]-	Total PBT score < 3
63833-78-3	3-Pyridinecarbonitrile, 5-[(2-cyano-4-nitrophenyl)azo]-6-[(2-hydroxyethyl)amino]-4-methyl-2-[[3-(2-phenoxyethoxy)propyl]amino]-	Total PBT score < 3
73398-96-6	3-Pyridinecarbonitrile, 5-[(9,10-dihydro-9,10-dioxo-1-anthracenyl)azo]-2,6-bis[(2-methoxyethyl)amino]-4-methyl-	Total PBT score < 3
63281-10-7	3-Pyridinecarbonitrile, 5-[[2-chloro-4-(methylsulfonyl)phenyl]azo]-4-methyl-2,6-bis[[3-(2-phenoxyethoxy)propyl]amino]-	Total PBT score < 3
85392-21-8	3-Pyridinecarbonitrile, 5-[[2-chloro-4-(phenylazo)phenyl]azo]-2,6-bis[[3-methoxypropyl]amino]-4-methyl-	Total PBT score < 3
73528-78-6	3-Pyridinecarbonitrile, 5-[[4-[(2,6-dichloro-4-nitrophenyl)azo]-2,5-dimethoxyphenyl]azo]-2,6-bis[(2-methoxyethyl)amino]-4-methyl-	Total PBT score < 3
2814-20-2	4(1H)-Pyrimidinone, 6-methyl-2-(1-methylethyl)-	Total PBT score < 3
1570-64-5	4-Chloro-2-methylphenol	Sampled for but not detected in Oregon waters
59-50-7	4-Chloro-3-methylphenol	Updated total PBT score < 3
4027-18-3	4-Oxo-4-[(tributylstannyl)oxy]-2-butenoic acid	Organometallic compound that could not be evaluated by PBT Profiler
63721-05-1	4-Pentenoic acid, 3,3-dimethyl-, methyl ester	Total PBT score < 3
13631-64-6	4-Thiazolecarboxamide, N-phenyl-, hydrochloride	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
17321-77-6	5H-Dibenz[b,f]azepine-5-propanamine, 3-chloro-10,11-dihydro-N,N-dimethyl-, monohydrochloride	Chemical intermediate on Canada DSL
69898-67-5	5-Isobenzofurancarboxylic acid, 1-[4-(diethylamino)-2-ethoxyphenyl] -1-(1-ethyl-2-methyl-1H-indol-3-yl)-1,3 -dihydro-3-oxo-, ethyl ester	Chemical intermediate on Canada DSL
69898-66-4	5-Isobenzofurancarboxylic acid, 3-[4-(diethylamino)-2-ethoxyphenyl] -3-(1-ethyl-2-methyl-1H-indol-3-yl)-1,3 -dihydro-1-oxo-, ethyl ester	Chemical intermediate on Canada DSL
136-85-6	5-methyl-1H-benzo-triazole	Total PBT score < 3
36431-22-8	6'-(DIETHYLAMINO)-2'-[(2,4-DIMETHYLPHENY	High production volume (HPV) industrial chemical
64338-16-5	7-Oxa-3,20-diazadispiro[5.1.11.2] heneicosan-21-one, 2,2,4,4-tetramethyl-	Not in the PBT Profiler database
6408-50-0	9,10-Anthracenedione, 1-(methylamino)-4-[(3-methylphenyl)amino]-	Chemical intermediate on Canada DSL
125351-99-7	9,10-Anthracenedione, 1,4-bis[(4-methylphenyl)amino]-, sulfonated, potassium salts	Not in the PBT Profiler database
20241-76-3	9,10-Anthracenedione, 1,8-dihydroxy-4-nitro-5-(phenylamino)-	Chemical intermediate on Canada DSL
74336-60-0	9,10-Anthracenedione, 1-[(5,7-dichloro-1,9-dihydro- 2-methyl-9-oxopyrazolo[5,1-b]quinazolin-3-yl)azo]-	Not in the PBT Profiler database
15958-61-9	9,10-Anthracenedione, 1-[[4-(phenylsulfonyl)phenyl]amino]-	Chemical intermediate on Canada DSL
64086-95-9	9,10-Anthracenedione, 1-amino-2-bromo-4-[[4-[(1- methyllethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]-	Total PBT score < 3
3767-68-8	9,10-Anthracenedione, 1-amino-4-(2-benzothiazolythio)-	Chemical intermediate on Canada DSL
4395-65-7	9,10-Anthracenedione, 1-amino-4-(phenylamino)-	Chemical intermediate on Canada DSL
27341-33-9	9,10-Anthracenedione, 1-amino-4-[(methoxyphenyl)amino]-	Chemical intermediate on Canada DSL
83968-86-9	9,10-Anthracenedione, 1-amino-4-[[3-[(dimethylamino) methyl]phenyl]amino]-, monoacetate	Not in the PBT Profiler database
69695-75-6	9,10-Anthracenedione, 1-amino-4-[[3-[(dimethylamino) methyl]phenyl]amino]-, monohydrochloride	Not in the PBT Profiler database
54243-60-6	9,10-Anthracenedione, 1-amino-4-hydroxy-2-(4-methoxyphenoxy)-	Chemical intermediate on Canada DSL
1594-08-7	9,10-Anthracenedione, 1-hydroxy-4-[[4-[(methylsulfonyl) oxy]phenyl]amino]-	Total PBT score < 3
52591-25-0	9,10-Anthracenedione, 2,2'-(1,3,4-oxadiazole-2,5-diyl)bis[1-amino-	Total PBT score < 3
52671-38-2	9,10-Anthracenedione, 2,2'-[1,4-phenylenebis(1, 3,4-oxadiazole-5,2-diyl)]bis[1-amino-	Chemical intermediate on Canada DSL
64086-96-0	9,10-Anthracenedione, 2-acetyl-1-amino-4-[[4-[(1-methylethyl)amino]-6-phenyl-1,3,5-triazin-2-yl]amino]-	Chemical intermediate on Canada DSL
23077-61-4	9H-Carbazole-1-carboxamide, N-(4-chlorophenyl)-2-hydroxy-	Chemical intermediate on Canada DSL
132-61-6	9H-Carbazole-3-carboxamide, N-(4-chlorophenyl)-2-hydroxy-	Chemical intermediate on Canada DSL

CAS #	CHEMICAL NAME	REASON
83-32-9	Acenaphthene [Acenaphthylene, 1,2-dihydro-]	Total PBT score < 3
208-96-8	Acenaphthylene	Total PBT score < 3
75-07-0	Acetaldehyde	Total PBT score < 3
10533-67-2	Acetaldehyde, (methylthio)-, oxime	Total PBT score < 3
107-29-9	Acetaldehyde, oxime	Total PBT score < 3
75-87-6	Acetaldehyde, trichloro-	Total PBT score < 3
37764-25-3	Acetamide, 2,2-dichloro-N,N-di-2-propenyl-	High production volume (HPV) industrial chemical
40164-69-0	Acetamide, 2-chloro-N-(chloromethyl)-N-(2,6-diethylphenyl)-	High production volume (HPV) industrial chemical
23128-51-0	Acetamide, N- 3- bis 2-(acetyloxy)ethyl amino -4-methoxyphenyl -	Total PBT score < 3
50651-39-3	Acetamide, N-(4-methoxy-3-nitrophenyl)-	Total PBT score < 3
51-66-1	Acetamide, N-(4-methoxyphenyl)-	Total PBT score < 3
56532-53-7	Acetamide, N-[2-[(2,6-dicyano-4-nitrophenyl) azo]-5-(dipropylamino)phenyl]-	Total PBT score < 3
42852-92-6	Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl) azo]-4-methoxy-5-[(phenylmethyl)-2-propenylamino]phenyl]-	Total PBT score < 3
52697-38-8	Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl) azo]-5-(diethylamino)phenyl]-	Chemical intermediate on Canada DSL
2537-62-4	Acetamide, N-[2-[(2-bromo-6-cyano-4- nitrophenyl)azo]-5-(diethylamino)phenyl]-	Total PBT score < 3
83249-47-2	Acetamide, N-[2-[(2-bromo-6-cyano-4- nitrophenyl)azo]-5-(dipropylamino)phenyl]-	Not in the PBT Profiler database
55252-53-4	Acetamide, N-[2-[(2-cyano-6-iodo-4-nitrophenyl) azo]-5-(diethylamino)phenyl]-	Total PBT score < 3
79542-46-4	Acetamide, N-[4-chloro-2-[2-(2-chloro- 4-nitrophenyl)azo]-5-[(2-hydroxy-3-phenoxypropyl)amino]phenyl]-	Not in the PBT Profiler database
63134-15-6	Acetamide, N-[5-(dipropylamino)-2-[[5-(ethylthio)-1,3,4-thiadiazol-2-yl]azo]phenyl]-	Total PBT score < 3
16421-41-3	Acetamide, N-[5-[[2-(acetyloxy)ethyl] (phenylmethyl)amino]-2-[(2,4-dinitrophenyl)azo]-4-methoxyphenyl]-	Total PBT score < 3
16421-40-2	Acetamide, N-[5-[[2-(acetyloxy)ethyl] (phenylmethyl)amino]-2-[(2-chloro-4,6-dinitrophenyl) azo]-4-methoxyphenyl]-	Total PBT score < 3
12239-34-8	Acetamide, N-[5-[bis[2-(acetyloxy)ethyl] amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-ethoxyphenyl]-	Total PBT score < 3
103-90-2	Acetaminophen	Total PBT score < 3
638-38-0	Acetic acid, manganese(2+) salt	Organometallic compound that could not be evaluated by PBT Profiler

CAS #	CHEMICAL NAME	REASON
34256-82-1	Acetochlor	Updated total PBT score < 3; human health concern but not P or B. Drop request from C-049. Dropped.
67-64-1	Acetone	Total PBT score < 3
63133-74-4	Acetonitrile, ethyl(3-methylphenyl)amino -	Total PBT score < 3
5766-67-6	Acetonitrile, 2,2',2'',2'''-(1,2-ethanediyldinitrilo)tetrakis-	High production volume (HPV) industrial chemical
107-16-4	Acetonitrile, hydroxy-	Total PBT score < 3
96-86-2	Acetophenone	Not in the PBT Profiler database
98-86-2	Acetophenone	Total PBT score < 3
643-38-9	ACRIDINIC ACID	Total PBT score < 3
64325-78-6	Adenosine, N-benzoyl-5'-O-[bis(4-methoxyphenyl) phenylmethyl]-2'-deoxy-	Not in the PBT Profiler database
15972-60-8	Alachlor	Updated total PBT score < 3 but human health concern. Drop request from C-049. Present in Oregon waters.
142363-53-9	Alachlor ESA	Not in the PBT Profiler database
1646-87-3	Aldicarb sulfoxide	Total PBT score < 3
309-00-2	Aldrin	Sampled for but not detected in Oregon waters
584-79-2	Allethrin, D-	Updated total PBT score < 3. Add request from C-008. Not added.
555-75-9	Aluminium ethylate	Organometallic compound that could not be evaluated by PBT Profiler
1779-25-5	Aluminum, chlorobis(2-methylpropyl)-	Organometallic compound that could not be evaluated by PBT Profiler
1116-70-7	Aluminum, tributyl-	Organometallic compound that could not be evaluated by PBT Profiler
6651-25-8	Aluminum, tridocosyl-	Organometallic compound that could not be evaluated by PBT Profiler
1529-59-5	Aluminum, tridodecyl-	Organometallic compound that could not be evaluated by PBT Profiler
1529-57-3	Aluminum, tricicosyl-	Organometallic compound that could not be evaluated by PBT Profiler
10449-71-5	Aluminum, trihexacosyl-	Organometallic compound that could not be evaluated by PBT Profiler
1726-65-4	Aluminum, trihexadecyl-	Organometallic compound that could not be evaluated by PBT Profiler
6651-27-0	Aluminum, trioctacosyl-	Organometallic compound that could not be evaluated by PBT Profiler
3041-23-4	Aluminum, trioctadecyl-	Organometallic compound that could not be evaluated by PBT Profiler

CAS #	CHEMICAL NAME	REASON
1726-66-5	Aluminum, tris(decyl)-	Organometallic compound that could not be evaluated by PBT Profiler
6651-26-9	Aluminum, tritetraicosyl-	Organometallic compound that could not be evaluated by PBT Profiler
1529-58-4	Aluminum, tritetradecyl-	Organometallic compound that could not be evaluated by PBT Profiler
79357-73-6	Amines, C ₁₈₋₂₂ -tert-alkyl, (chloromethyl)phosphonates (2:1)	Not in the PBT Profiler database
68443-10-7	Amines, C ₁₈₋₂₂ -tert-alkyl, ethoxylated	Chemical mixture that could not be evaluated by PBT Profiler
68308-48-5	Amines, tallow alkyl, ethoxylated, phosphates	Not in the PBT Profiler database
1066-51-9	Aminomethylphosphonic acid (AMPA)	Total PBT score < 3
61-85-2	Amitrole	Not in the PBT Profiler database
53-41-8	Androsterone, cis-	Total PBT score < 3
2538-84-3	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-diol, 16,17-dimethoxy-, bis(hydrogen sulfate), disodium salt	Total PBT score < 3
58019-27-5	Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, diamino-	Not in the PBT Profiler database
120-12-7	Anthracene	Updated total PBT score >=3. Retained.
84-65-1	Anthraquinone	Updated total PBT score < 3. Add request from C-044. Not added.
12674-11-2	Aroclor 1016	Consolidation to have PCBs represented by selected congeners
11097-69-1	Aroclor 1254	Chemical mixture that could not be evaluated by PBT Profiler
11096-82-5	Aroclor 1260	Chemical mixture that could not be evaluated by PBT Profiler
1327-52-2	Arsenic acid	Organometallic compound that could not be evaluated by PBT Profiler
7440-38-2	Arsenic Compounds [As(III), dissolved]	An inorganic & organic metal added after consultation with PPSWG
64436-13-1	Arsenobetaine	Organometallic compound that could not be evaluated by PBT Profiler
39895-81-3	Arsenocholine	Organometallic compound that could not be evaluated by PBT Profiler
1327-53-3	Arsenous acid	Organometallic compound that could not be evaluated by PBT Profiler
1912-24-9	Atrazine	Updated total PBT score < 3. Add requests from C-031, C-044, C-053. Not added.
68877-63-4	Azo Dye N1 [Acetamide, N-[2-[(2-bromo-4,6-dinitrophenyl) azo]-5-[(2-cyanoethyl)-2-propenylamino]-4-methoxyphenyl]-]	Total PBT score < 3
101-27-9	Barbane	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
672-99-1	BDMC	Not in the PBT Profiler database
22781-23-3	Bendiocarb	Total PBT score < 3
1861-40-1	Benfluralin	Updated total PBT score >=3. Drop request from C-041. Retained. Present in Oregon waters.
17804-35-2	Benomyl	Total PBT score < 3
25057-89-0	Bentazon	Total PBT score < 3
56-55-3	Benz(a)anthracene {7,16}	
3132-99-8	Benzaldehyde, 3-bromo-	Total PBT score < 3
39515-51-0	Benzaldehyde, 3-phenoxy-	High production volume (HPV) industrial chemical
88-68-6	Benzamide, 2-amino-	Total PBT score < 3
87-10-5	Benzamide, 3,5-dibromo-N-(4-bromophenyl)-2-hydroxy-	Chemical intermediate on Canada DSL
1154-59-2	Benzamide, 3,5-dichloro-N-(3,4-dichlorophenyl)-2-hydroxy-	Chemical intermediate on Canada DSL
29765-00-2	Benzamide, N-[5-[bis[2-(acetyloxy)ethyl] amino]-2-[(4-nitrophenyl)azo]phenyl]-	Total PBT score < 3
99-30-9	Benzenamine, 2,6-dichloro-4-nitro-	Total PBT score < 3
35203-08-8	Benzenamine, 2,6-diethyl-N-methylene-	High production volume (HPV) industrial chemical
1817-73-8	Benzenamine, 2-bromo-4,6-dinitro-	Total PBT score < 3
35203-06-6	Benzenamine, 2-ethyl-6-methyl-N-methylene-	High production volume (HPV) industrial chemical
120-71-8	Benzenamine, 2-methoxy-5-methyl-	Total PBT score < 3
98-16-8	Benzenamine, 3-(trifluoromethyl)-	Total PBT score < 3
603-48-5	Benzenamine, 4,4',4''-methylidynetris[N,N-dimethyl-	Chemical intermediate on Canada DSL
13080-86-9	Benzenamine, 4,4'-[(1-methylethylidene) bis(4,1-phenyleneoxy)]bis-	Chemical intermediate on Canada DSL
101-80-4	Benzenamine, 4,4'-oxybis-	Total PBT score < 3
72927-94-7	Benzenamine, 4-[(2,6-dichloro-4-nitrophenyl) azo]-N-(4-nitrophenyl)-	Total PBT score < 3
31030-27-0	Benzenamine, 4-[(2-chloro-4-nitrophenyl) azo]-N-ethyl-N-(2-phenoxyethyl)-	Total PBT score < 3
1300-73-8	Benzenamine, ar,ar-dimethyl-; or xylydine	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
103-69-5	Benzenamine, N-ethyl-	Total PBT score < 3
68921-45-9	Benzenamine, N-phenyl-, reaction products with styrene and 2,4,4-trimethylpentene	Not in the PBT Profiler database
2152-64-9	Benzenamine, N-phenyl-4-[[4-(phenylamino)phenyl][4-(phenylimino)-2,5-cyclohexadien-1-ylidene]methyl]-, monohydrochloride	High production volume (HPV) industrial chemical
71-43-2	Benzene	Total PBT score < 3
515-40-2	Benzene, (2-chloro-1,1-dimethylethyl)-	High production volume (HPV) industrial chemical
26968-58-1	Benzene, (chloromethyl)ethyl-	High production volume (HPV) industrial chemical
98-87-3	Benzene, (dichloromethyl)-	High production volume (HPV) industrial chemical
66028-01-1	Benzene, 1- 2- 2-(2-chloroethoxy)ethoxy ethoxy -4-octyl-	High production volume (HPV) industrial chemical
51632-16-7	Benzene, 1-(bromomethyl)-3-phenoxy-	High production volume (HPV) industrial chemical
104-66-5	Benzene, 1,1'- 1,2-ethanediybis(oxy) bis-	Total PBT score < 3
40615-36-9	Benzene, 1,1'-(chlorophenylmethylene)bis[4-methoxy-	Chemical intermediate on Canada DSL
101-63-3	Benzene, 1,1'-oxybis 4-nitro-	Total PBT score < 3
36483-60-0	Benzene, 1,1'-oxybis-, hexabromo deriv.	Chemical intermediate on Canada DSL
634-66-2	Benzene, 1,2,3,4-tetrachloro-	Total PBT score < 3
944-61-6	Benzene, 1,2,3,4-tetrachloro-5,6-dimethoxy-	Chemical intermediate on Canada DSL
328-84-7	Benzene, 1,2-dichloro-4-(trifluoromethyl)-	Total PBT score < 3
83-41-0	Benzene, 1,2-dimethyl-3-nitro-	Total PBT score < 3
99-51-4	Benzene, 1,2-dimethyl-4-nitro-	Total PBT score < 3
626-39-1	Benzene, 1,3,5-tribromo-	Total PBT score < 3
2778-42-9	Benzene, 1,3-bis(1-isocyanato-1-methylethyl)-	Chemical intermediate on Canada DSL
68-36-0	Benzene, 1,4-bis(trichloromethyl)-	High production volume (HPV) industrial chemical
1984-58-3	Benzene, 1,4-dichloro-2-methoxy-	Total PBT score < 3
105-05-5	Benzene, 1,4-diethyl-	Total PBT score < 3
460-00-4	Benzene, 1-bromo-4-fluoro-	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
611-19-8	Benzene, 1-chloro-2-(chloromethyl)-	High production volume (HPV) industrial chemical
88-73-3	Benzene, 1-chloro-2-nitro-	Total PBT score < 3
5216-25-1	Benzene, 1-chloro-4-(trichloromethyl)-	High production volume (HPV) industrial chemical
98-56-6	Benzene, 1-chloro-4-(trifluoromethyl)-	Total PBT score < 3
106-43-4	Benzene, 1-chloro-4-methyl-	Total PBT score < 3
622-97-9	Benzene, 1-ethenyl-4-methyl-	Total PBT score < 3
100-29-8	Benzene, 1-ethoxy-4-nitro-	Total PBT score < 3
329-01-1	Benzene, 1-isocyanato-3-(trifluoromethyl)-	High production volume (HPV) industrial chemical
602-01-7	Benzene, 1-methyl-2,3-dinitro-	High production volume (HPV) industrial chemical
3586-14-9	Benzene, 1-methyl-3-phenoxy-	High production volume (HPV) industrial chemical
89-87-2	Benzene, 2,4-dimethyl-1-nitro-	Total PBT score < 3
121-86-8	Benzene, 2-chloro-1-methyl-4-nitro-	Total PBT score < 3
619-15-8	Benzene, 2-methyl-1,4-dinitro-	High production volume (HPV) industrial chemical
610-39-9	Benzene, 4-methyl-1,2-dinitro-	High production volume (HPV) industrial chemical
69834-17-9	Benzene, decylphenoxy-	High production volume (HPV) industrial chemical
12408-10-5	Benzene, tetrachloro-	Chemical mixture that could not be evaluated by PBT Profiler
56307-70-1	Benzenediazonium, 2-methoxy-4-nitro-, salt with naphthalenedisulfonic acid (2:1)	Not in the PBT Profiler database
68910-11-2	Benzenemethanol, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, reaction products with 1,3,5-trimethylbenzene	Not in the PBT Profiler database
13826-35-2	Benzenemethanol, 3-phenoxy-	Total PBT score < 3
23681-60-9	Benzenemethanol, 4-(phenylamino)-.alpha.,.alpha.-bis 4-(phenylamino)phenyl -	High production volume (HPV) industrial chemical
70331-94-1	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, (1,2-dioxo-1,2-ethanediy) bis(imino-2,1-ethanediy) ester	Total PBT score < 3
36294-24-3	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, ethyl ester	Chemical intermediate on Canada DSL
32687-77-7	Benzenepropanoic acid, 3,5-bis(1,1-dimethylethyl)-4-hydroxy-, hydrazide	High production volume (HPV) industrial chemical
1333-07-9	Benzenesulfonamide, ar-methyl-	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
81-68-5	Benzenesulfonamide, N-(4-amino-9,10-dihydro-3-methoxy-9,10-dioxo-1-anthracenyl)-4-methyl-	Chemical intermediate on Canada DSL
640-61-9	Benzenesulfonamide, N,4-dimethyl-	Updated total PBT score < 3. Ad request from C-044. Not added.
70161-19-2	Benzenesulfonic acid, [(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)bis(imino-4,1-phenyleneoxy)]bis-, disodium salt	Not in the PBT Profiler database
72749-91-8	Benzenesulfonic acid, [(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[(1,1-dimethylethyl)-], sodium salt	Not in the PBT Profiler database
7336-20-1	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-amino-, disodium salt	Total PBT score < 3
3709-43-1	Benzenesulfonic acid, 2,2'-(1,2-ethenediyl)bis[5-nitro-, disodium salt	Total PBT score < 3
83006-67-1	Benzenesulfonic acid, 2,2'-[(9,10-dihydro-5,8-dihydroxy-9,10-dioxo-1,4-anthracenediyl)diimino]bis [5-(1,1-dimethylethyl)-], disodium salt	Not in the PBT Profiler database
68227-79-2	Benzenesulfonic acid, 2-[[9,10-dihydro-4-[(4-methylphenyl) amino]-9,10-dioxo-1-anthracenyl]amino]-5-methyl-, monoammonium salt	Not in the PBT Profiler database
121-03-9	Benzenesulfonic acid, 2-methyl-5-nitro-	Total PBT score < 3
4474-24-2	Benzenesulfonic acid, 3,3'-[(9,10-dihydro-9,10-dioxo-1,4-anthracenediyl)diimino]bis[2,4,6-trimethyl-, disodium salt	Total PBT score < 3
72243-90-4	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	Not in the PBT Profiler database
43035-18-3	Benzenesulfonic acid, 4-[[3-[[2-hydroxy-3-[(4-methoxyphenyl)amino]carbonyl]-1-naphthalenyl]azo]-4-methylbenzoyl]amino]-, calcium salt (2:1)	Not in the PBT Profiler database
38185-06-7	Benzenesulfonic acid, 4-chloro-3,5-dinitro-, potassium salt	Total PBT score < 3
90218-20-5	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	Not in the PBT Profiler database
70191-75-2	Benzenesulfonic acid, decyl(sulfophenoxy)-	Total PBT score < 3
223777-68-2	Benzenesulfonic acid, hydroxydinonyl-, branched, monoammonium salt	Not in the PBT Profiler database
75908-83-7	Benzenesulfonic acid, oxybis[(1,1,3,3-tetramethylbutyl)-], dipotassium salt	Not in the PBT Profiler database
133-49-3	Benzenethiol, pentachloro-	Chemical intermediate on Canada DSL
930-69-8	Benzenethiol, sodium salt	Total PBT score < 3
50-32-8	Benzo(a)pyrene {7,16}	
205-99-2	Benzo(b)fluoranthene {7,16}	
191-24-2	Benzo(g,h,i)perylene {16}	
205-82-3	Benzo(j)fluoranthene	Consolidation to limited number of representative PAHs
207-08-9	Benzo(k)fluoranthene {7,16}	

CAS #	CHEMICAL NAME	REASON
14295-43-3	Benzo[b]thiophen-3(2H)-one, 4,7-dichloro-2-(4,7-dichloro-3-oxobenzo[b]thien-2(3H)-ylidene)-	Chemical intermediate on Canada DSL
6371-23-9	Benzo[b]thiophen-3(2H)-one, 5,7-dichloro-2-(6-chloro-4-methyl-3-oxobenzo[b]thien-2(3H)-ylidene)-4-methyl -	Chemical intermediate on Canada DSL
2379-75-1	Benzo[b]thiophen-3(2H)-one, 5-chloro-2-(5-chloro-4,7- dimethyl-3-oxobenzo[b]thien-2(3H)-ylidene)-4,7-dimethyl -	Chemical intermediate on Canada DSL
2379-74-0	Benzo[b]thiophen-3(2H)-one, 6-chloro-2-(6-chloro-4-methyl- 3-oxobenzo[b]thien-2(3H)-ylidene)-4-methyl-	Chemical intermediate on Canada DSL
192-97-2	Benzo[e]pyrene	Consolidation to limited number of representative PAHs
475-71-8	Benzo[h]benz[5,6]acridino[2,1,9,8-klmna]acridine-8,16-dione	Chemical intermediate on Canada DSL
5809-23-4	Benzoic acid, 2- 4-(diethylamino)-2-hydroxybenzoyl -	Total PBT score < 3
2134-15-8	Benzoic acid, 2,3,4,5-tetrachloro-6-(2, 4,5,7-tetrabromo-6-hydroxy-3-oxo-3H-xanthen-9-yl) -	Not in the PBT Profiler database
106276-78-2	Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with 4-[(4-aminophenyl)azo]-3-methylbenzenamine and sodium methoxide	Not in the PBT Profiler database
1176-74-5	Benzoic acid, 2-[(3,5-dibromo-4-hydroxyphenyl) (3,5-dibromo-4-oxo-2,5-cyclohexadien-1-ylidene)methyl]-, ethyl ester	Chemical intermediate on Canada DSL
63734-62-3	Benzoic acid, 3- 2-chloro-4-(trifluoromethyl)phenoxy -	Total PBT score < 3
68938-80-7	Benzoic acid, 3,6-dichloro-2-hydroxy-, dipotassium salt	Total PBT score < 3
68938-79-4	Benzoic acid, 3,6-dichloro-2-hydroxy-, potassium sodium salt	Total PBT score < 3
2905-65-9	Benzoic acid, 3-chloro-, methyl ester	Total PBT score < 3
58161-93-6	Benzoic acid, 4-[1-[[[(2,4-dichlorophenyl) amino]carbonyl]-3,3-dimethyl-2-oxobutoxy]-	Total PBT score < 3
24610-00-2	Benzonitrile, 2-[[4-[(2-cyanoethyl)(2-phenylethyl) amino]phenyl]azo]-5-nitro-	Total PBT score < 3
72828-63-8	Benzonitrile, 2-[[4-[[2-(acetyloxy)ethyl] butylamino]-2-methylphenyl]azo]-3-bromo-5-nitro-	Total PBT score < 3
83249-49-4	Benzonitrile, 3-bromo-2-[[4-(diethylamino) -2-methylphenyl]azo]-5-methyl-	Not in the PBT Profiler database
620-22-4	Benzonitrile, 3-methyl-	Total PBT score < 3
13031-41-9	Benzonitrile, 4-(acetyloxy)-	Total PBT score < 3
131-57-7	Benzophenone-3	Sampled for but not detected in Oregon waters
28908-00-1	Benzothiazole, 2- (chloromethyl)thio -	Total PBT score < 3
98-07-7	Benzotrichloride (trichloromethylbenzene)	
19163-98-5	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	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON	
2905-62-6	Benzoyl chloride, 3,5-dichloro-	High production volume (HPV) industrial chemical	
16219-75-3	Bicyclo 2.2.1 hept-2-ene, 5-ethylidene-	Total PBT score < 3	
4948-29-2	Bicyclo 3.1.1 heptan-2-ol, 2,6,6-trimethyl-, (1.alpha.,2.beta.,5.alpha.)-	Total PBT score < 3	
98510-89-5	Bicyclo[3.1.1]heptanol, 2,6,6-trimethyl-	Total PBT score < 3	
82657-04-3	Bifenthrin	Updated total PBT score >=3. Add request from C-008. Added.	
28434-00-6	Bioallethrin, S-	Updated total PBT score < 3. Not added.	
92-88-6	Biphenol, 4,4'-	Total PBT score < 3	
580-51-8	Biphenylol, 3-	Total PBT score < 3	
56-35-9	Bis (butyltin) oxide (TBTO, hexabutylstannoxane)	Originally an organometallic compound that could not be evaluated by the PBT Profiler; retained after consultation	K2
37853-59-1	Bis(2,4,6-tribromophenoxy)ethane	Removed to place focus on specific flame retardant constituents or more common flame retardants	
103-23-1	Bis-(2-ethylhexyl) adipate (DEHA)	Updated total PBT score < 3; human health concern but not P or B. Drop request from C-026. Dropped.	
117-81-7	Bis-(2-ethylhexyl)phthalate (DEHP)	Updated total PBT score < 3; human health concern but not P or B. Drop request from C-026. Dropped.	
603-33-8	Bismuthine, triphenyl-	Organometallic compound that could not be evaluated by PBT Profiler	
80-05-7	Bisphenol A	Updated total PBT score < 3. Add request from C-018, C-044. Not added.	
1675-54-3	Bisphenol A diglycidyl ether	Lowering of initial fish chronic toxicity estimate	
620-92-8	Bisphenol F	Total PBT score < 3	
314-40-9	Bromacil	Lowering of initial fish chronic toxicity estimate	
115-40-2	Bromocresol Purple [Phenol, 4,4'-(3H-2,1-benzoxathiol- 3-ylidene)bis[2-bromo-6-methyl-, S,S-dioxide]	Chemical intermediate on Canada DSL	
101-55-3	Bromodiphenyl ether, 4-	Removed to place focus on specific flame retardant constituents or more common flame retardants	
1689-84-5	Bromoxynil	Updated total PBT score < 3; human health concern but not P or B. Drop request from C-022. Dropped.	
115-39-9	Bromphenol Blue [Phenol, 4,4'-(3H-2,1-benzoxathiol- 3-ylidene)bis[2,6-dibromo-, S,S-dioxide]	Chemical intermediate on Canada DSL	
7147-42-4	Butanamide, 2,2'-[(3,3'-dimethoxy[1,1'- biphenyl]-4,4'-diyl)bis(azo)]bis[N-(2-methylphenyl)-3-oxo-	Total PBT score < 3	
78952-70-2	Butanamide, 2-[[[3,3'-dichloro-4'-[[1- [[(2-chlorophenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-y]azo]-N-(2,4-dimethylphenyl)- 3-oxo-	Not in the PBT Profiler database	
86551-61-3	Butanamide, 2-[2,4-bis(1,1-dimethylpropyl) phenoxy]-N-[4-(2-formylhydrazino)phenyl]-	Not in the PBT Profiler database	

CAS #	CHEMICAL NAME	REASON
616-21-7	Butane, 1,2-dichloro-	Total PBT score < 3
6863-58-7	Butane, 2,2'-oxybis-	Total PBT score < 3
17611-82-4	Butanedinitrile, ethyl-	Total PBT score < 3
40876-98-0	Butanedioic acid, oxo-, diethyl ester, ion(1-), sodium	Total PBT score < 3
4475-95-0	Butanenitrile, 2-amino-2-methyl-	High production volume (HPV) industrial chemical
4026-20-4	Butanoic acid, 2-hydroxy-3,3-dimethyl-	Total PBT score < 3
815-17-8	Butanoic acid, 3,3-dimethyl-2-oxo-	Total PBT score < 3
94-26-8	Butyl paraben	Total PBT score < 3
128-37-0	Butylated hydroxy toluene	Sampled for but not detected in Oregon waters
25013-16-5	Butylated hydroxyanisole (BHA)	Originally a chemical mixture that could not be evaluated by PBT Profiler; retained after evaluation with EPI Suite;
85-68-7	Butylbenzyl phthalate	Total PBT score < 3
98-54-4	Butylphenol, p-tert-	Updated total PBT score < 3. Drop request from C-043. Dropped.
1937-37-7	C.I. Direct Black 38 [2,7-Naphthalenedisulfonic acid, 4-amino-3-[[4'-{(2,4-diaminophenyl) azo}[1,1'-biphenyl]-4-yl]azo]-5-hydroxy -6-(phenylazo)-, disodium salt]	Total PBT score < 3; removed for low score; added back for human health concern; removed due to lack of phys-
1326-49-4	C.I. Sulphur Orange 1	Not in the PBT Profiler database
7440-43-9	Cadmium Compounds [dissolved]	An inorganic & organic metal added after consultation with PPSWG
58-08-2	Caffeine	Total PBT score < 3
76-22-2	Camphor	Total PBT score < 3
298-46-4	Carbamazepine	Updated total PBT score < 3; human health concern but not P or B. Drop request from C-037. Dropped.
59583-77-6	Carbamic acid, (3,4-dichlorophenyl)-, 2-[butyl[4-(2,2-dicyanoethenyl) -3-methylphenyl]amino]ethyl ester	Chemical intermediate on Canada DSL
65206-90-8	Carbamic acid, (aminoiminomethyl)methyl-, dimethyl deriv., ethyl ester, monohydrochloride	Total PBT score < 3
68214-66-4	Carbamic acid, [2-[(2-chloro-4-nitrophenyl) azo]-5-(diethylamino)phenyl]-, 2-ethoxyethyl ester	Total PBT score < 3
6465-02-7	Carbamic acid, [4-[[4-(4-hydroxyphenyl) azo]-2-methylphenyl]azo]phenyl]-, methyl ester	Chemical intermediate on Canada DSL
21729-98-6	Carbamic acid, cyano-, methyl ester	Total PBT score < 3
60754-24-7	Carbamic acid, cyanomethyl-, ethyl ester	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON	
93918-79-7	Carbamic acid, cyclohexyl-, nitrilotri-2,1-ethanediyl ester	Not in the PBT Profiler database	
513-74-6	Carbamodithioic acid, monoammonium salt	Total PBT score < 3	
63-25-2	Carbaryl	Updated total PBT score < 3. Add request from C-031, C-044, C-053. Not added.	
10605-21-7	Carbendazim	Total PBT score < 3	K1
6804-07-5	Carbodox	Total PBT score < 3	K2
1563-66-2	Carbofuran	Updated total PBT score < 3. Add request from C-031, C-044. Not added.	K2
1563-38-8	Carbofuran phenol	High production volume (HPV) industrial chemical	K1
75-15-0	Carbon disulphide	Total PBT score < 3	K1
90268-98-7	Carbonic acid disodium salt, reaction products with aniline, 4-nitrobenzenamine, p-phenylenediamine, sodium sulfide, sulfur and p-toluidine	Not in the PBT Profiler database	K1
108-23-6	Carbonochloridic acid, 1-methylethyl ester	Total PBT score < 3	
24468-13-1	Carbonochloridic acid, 2-ethylhexyl ester	Total PBT score < 3	
106-75-2	Carbonochloridic acid, oxydi-2,1-ethanediyl ester	Total PBT score < 3	K2
501-53-1	Carbonochloridic acid, phenylmethyl ester	Total PBT score < 3	K2
37734-45-5	Carbonochloridothioic acid, S-(phenylmethyl) ester	Total PBT score < 3	K2
2941-64-2	Carbonochloridothioic acid, S-ethyl ester	Total PBT score < 3	K2
13889-92-4	Carbonochloridothioic acid, S-propyl ester	Total PBT score < 3	
120-80-9	Catechol	Total PBT score < 3	K1
88401-65-4	Celestolide	Not in the PBT Profiler database	K1
57-74-9	Chlordane	Dropped as redundant listing.	
5103-71-9	Chlordane, cis-		
12789-03-6	Chlordane, technical	Originally removed among Canada DSL chemicals; retained to include all chlordane compounds. Dropped as	
5103-74-2	Chlordane, trans-	Added as a human health concern and to include all chlordane compounds	
143-50-0	Chlordecone (Kepone)		
3734-48-3	Chlordene (isomer mixture)	Chemical mixture that could not be evaluated by PBT Profiler	

CAS #	CHEMICAL NAME	REASON
67-66-3	Chloroform (trichloromethane)	Total PBT score < 3
1897-45-6	Chlorothalonil	Updated total PBT score >=3. Drop request from C-045, C-054. Add request from C-053. Retained. Present in
2921-88-2	Chlorpyrifos	Updated total PBT score >=3. Drop request from C-041, C-045. Retained. Present in Oregon waters.
57-62-5	Chlortetracycline	Updated total PBT score < 3.
57-88-5	Cholesterol	
72869-85-3	Chromate(1-), bis[3,5-bis(1,1-dimethylethyl)-2-hydroxybenzoato(2-)-O ¹ ,O ²]-, hydrogen	Not in the PBT Profiler database
18540-29-9	Chromium, hexavalent	Add request from C-031. Not added (per PPSWG discussion).
218-01-9	Chrysene [benzo(a)phenanthrene] {7,16}	
6190-65-4	CIAT, deethylatrazine	Updated total PBT score < 3. Add request from C-031, C-044. Not added.
51481-61-9	Cimetidine	Total PBT score < 3
85721-33-1	Ciprofloxacin	Total PBT score < 3
156-59-2	cis-1,2-Dichloroethene	Total PBT score < 3
1702-17-6	Clopyralid	Total PBT score < 3
76-57-3	Codeine	Updated total PBT score < 3. Drop request from C-037. Dropped.
7440-50-8	Copper	Add request from C-018. Not added (per PPSWG discussion).
1338-02-9	Copper naphthenate	Updated total PBT score < 3. Add request from C-003. Not added.
360-68-9	Coprostanol	
486-56-6	Cotinine	Total PBT score < 3
479-13-0	Coumestrol	Total PBT score < 3
106-44-5	Cresol, p- (methylphenol, 4-)	Total PBT score < 3
21725-46-2	Cyanazine	Sampled for but not detected in Oregon waters
1134-23-2	Cycloate	Updated total PBT score < 3; human health concern but not P or B.
294-62-2	Cyclododecane	High production volume (HPV) industrial chemical
3194-55-6	Cyclododecane, 1,2,5,6,9,10-hexabromo-	Chemical intermediate on Canada DSL

CAS #	CHEMICAL NAME	REASON
1724-39-6	Cyclododecanol	Total PBT score < 3
830-13-7	Cyclododecanone	Total PBT score < 3
1761-71-3	Cyclohexanamine, 4,4'-methylenebis-	Total PBT score < 3
110-82-7	Cyclohexane	Total PBT score < 3
3173-53-3	Cyclohexane, isocyanato-	Total PBT score < 3
17797-03-4	Cyclohexanesulfonyl chloride	Total PBT score < 3
540-97-6	Cyclohexasiloxane, dodecamethyl- (D6)	Updated PBT score >=3. Add request from C-044. Added.
541-02-6	Cyclopentasiloxane, decamethyl- (D5)	Updated PBT score >=3. Add request from C-044. Added.
72030-26-3	Cyclopentene, hexachloro-	High production volume (HPV) industrial chemical
52314-67-7	Cyclopropanecarbonyl chloride, 3-(2,2-dichloroethenyl)-2,2-dimethyl-	High production volume (HPV) industrial chemical
55701-05-8	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-	High production volume (HPV) industrial chemical
61898-95-1	Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, methyl ester	Total PBT score < 3
10448-09-6	Cyclotetrasiloxane, heptamethylphenyl-	Chemical intermediate on Canada DSL
556-67-2	Cyclotetrasiloxane, octamethyl- (D4)	Updated PBT score >=3. Add request from C-044. Added.
68359-37-5	Cyfluthrin / Cyfluthrin, beta-	Updated total PBT score >=3. Add request from C-008. Added.
76703-62-3	Cyhalothrin, gamma-	Add request from C-008. Not in EPISuite data base. Not added.
52315-07-8	Cypermethrin / Cypermethrin, (S)-	Updated total PBT score >=3. Add request from C-008. Added. Sampled for but not detected in Oregon waters
67219-55-0	Cytidine, N-benzoyl-5'-O-[bis(4-methoxyphenyl) phenylmethyl]-2'-deoxy-	Not in the PBT Profiler database
1861-32-1	Dacthal (DCPA)	Total PBT score < 3
486-66-8	Daidzein	Total PBT score < 3
669-90-9	D-arabino-2-Hexulosonic acid	Total PBT score < 3
21063-40-1	D-arabino-2-Hexulosonic acid, methyl ester	Total PBT score < 3
533-74-4	Dazomet	Lowering of initial fish chronic toxicity estimate
1861-32-1	DCPA, Dacthal, Desisopropylatrazine	Updated total PBT score < 3. Add request from C-031, C-044. Not added.

CAS #	CHEMICAL NAME	REASON
53-19-0	DDD, 2,4'- (Mitotane)	Sampled for but not detected in Oregon waters
72-54-8	DDD, 4,4'-	
3424-82-6	DDE, 2,4'-	Sampled for but not detected in Oregon waters
72-55-9	DDE, 4,4'-	
789-02-6	DDT, 2,4'-	Sampled for but not detected in Oregon waters
50-29-3	DDT, 4,4'-	
84852-53-9	Decabromodiphenyl ethane	Not in the PBT Profiler database
434-90-2	Decafluorobiphenyl	
14433-76-2	Decanamide, N,N-dimethyl-	Total PBT score < 3
1002-69-3	Decane, 1-chloro-	Total PBT score < 3
41556-26-7	Decanedioic acid, bis(1,2,2,6,6-pentamethyl-4-piperidinyl) ester	Chemical intermediate on Canada DSL
134-62-3	DEET	Updated total PBT score < 3. Add request from C-044. Not added.
6190-65-4	Deethylatrazine (metabolite, triazine)	Total PBT score < 3
67035-22-7	Dehydronifedipine	Not in the PBT Profiler database
52918-63-5	Deltamethrin (decamethrin)	Updated total PBT score >=3. Add request from C-008. Added.
7378-23-6	D-erythro-Hex-2-enonic acid, .gamma.-lactone, sodium salt	Total PBT score < 3
3149-68-6	D-Glucopyranoside, methyl	Total PBT score < 3
26040-51-7	Di-(2-ethylhexyl)tetrabromophthalate [TBPH]	Originally chemical intermediate on Canada DSL; removed due to exceedance of solubility limit.
333-41-5	Diazinon	
962-58-3	Diazinon, o-analog	Updated total PBT score < 3.
53-70-3	Dibenz(a,h)anthracene {7,16}	
5385-75-1	Dibenzo(a,e)fluoranthene	Consolidation to limited number of representative PAHs
192-65-4	Dibenzo(a,e)pyrene	Consolidation to limited number of representative PAHs
226-36-8	Dibenzo(a,h)acridine	Consolidation to limited number of representative PAHs

CAS #	CHEMICAL NAME	REASON
189-64-4	Dibenzo(a,h)pyrene	Not in the PBT Profiler database
189-55-9	Dibenzo(a,i)pyrene	Consolidation to limited number of representative PAHs
224-42-0	Dibenzo(a,j)acridine	Consolidation to limited number of representative PAHs
194-59-2	Dibenzo(c,g)carazole, 7H-	Consolidation to limited number of representative PAHs
191-30-0	Dibenzo(def,p)pyrene	Consolidation to limited number of representative PAHs
132-64-9	Dibenzofuran	Total PBT score < 3
96-12-8	Dibromo-3-chloropropane, 1,2-	Updated total PBT score < 3; human health concern but not P or B.
96-13-9	Dibromopropanol, 2,3-	Total PBT score < 3
1918-00-9	Dicamba	Total PBT score < 3
1982-69-0	Dicamba sodium salt	Total PBT score < 3
1194-65-6	Dichlobenil	Total PBT score < 3
95-76-1	Dichloroaniline, 3,4-	Total PBT score < 3
626-43-7	Dichloroaniline, 3,5-	Total PBT score < 3
95-50-1	Dichlorobenzene, 1,2-	Total PBT score < 3
541-73-1	Dichlorobenzene, 1,3-	Total PBT score < 3
106-46-7	Dichlorobenzene, 1,4-	Updated total PBT score < 3; human health concern but not P or B.
90-98-2	Dichlorobenzophenone, 4,4'-	Total PBT score < 3
75-34-3	Dichloroethane, 1,1-	Total PBT score < 3
107-06-2	Dichloroethane, 1,2-	Total PBT score < 3
540-59-0	Dichloroethene, 1,2-	Total PBT score < 3
75-09-2	Dichloromethane	Total PBT score < 3
75-54-7	Dichloromethyl silane	Total PBT score < 3
120-83-2	Dichlorophenol, 2,4- {ED}	Updated total PBT score < 3; human health concern but not P or B.
583-78-8	Dichlorophenol, 2,5-	Updated total PBT score < 3

CAS #	CHEMICAL NAME	REASON
102-36-3	Dichlorophenyl isocyanate, 3,4-	Lowering of initial fish chronic toxicity estimate
542-75-6	Dichloropropene, 1,3-	Updated total PBT score < 3; human health concern but not P or B. Drop request from C-041. Dropped.
62-73-7	Dichlorvos	Updated total score < 3. Drop request from C-055. Dropped.
115-32-2	Dicofol	
84-61-7	Di-cyclohexyl phthalate (DCHP)	Updated total PBT score >=3. Drop request from C-026. Retained.
60-57-1	Dieldrin	
84-66-2	Diethyl phthalate	Total PBT score < 3
56-53-1	Diethylstilbestrol	
1672-46-4	Digoxigenin	Total PBT score < 3
20830-75-5	Digoxin	Total PBT score < 3
131-56-6	Dihydroxybenzophenone, 2,4-	Total PBT score < 3
84-69-5	Di-iso-butyl phthalate	Total PBT score < 3
26761-40-0	Di-iso-decyl phthalate (DIDP)	Updated total PBT score < 3; human health concern but not P or B. Drop request from C-026. Dropped.
68515-48-0	Di-isononyl phthalate (DINP)	Incorrect CASRN
28553-12-0	Di-iso-nonyl phthalate (DINP)	Solubility limited (logKOW = 9.37). Drop request C-026. Dropped.
42399-41-7	Diltiazem	Total PBT score < 3
87674-68-8	Dimethenamid ESA	Total PBT score < 3
60-51-5	Dimethoate	Total PBT score < 3
110488-70-5	Dimethomorph (E,Z)	Lowering of initial fish chronic toxicity estimate
131-11-3	Dimethyl phthalate	Total PBT score < 3
75-60-5	Dimethylarsinic acid [Cacodylic Acid]	Organometallic compound that could not be evaluated by PBT Profiler
57-97-6	Dimethylbenz(a)anthracene, 7,12-	Consolidation to limited number of representative PAHs
575-43-9	Dimethylnaphthalene, 1,6-	Total PBT score < 3
581-42-0	Dimethylnaphthalene, 2,6-	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
611-59-6	Dimethylxanthine, 1,7-	Total PBT score < 3
84-74-2	Di-n-butyl phthalate	Total PBT score < 3
84-75-3	Di-n-hexyl phthalate (DnHP)	Updated total PBT score < 3; human health concern but not P or B. Drop request from C-026. Dropped.
528-29-0	Dinitrobenzene, o-	Updated total PBT score < 3; human health concern but not P or B.
117-84-0	Di-n-octyl phthalate (DnOP)	Updated total PBT score < 3. Drop request from C-026. Dropped.
88-85-7	Dinoseb	
131-16-8	Di-n-propyl phthalate	Total PBT score < 3
123-91-1	Dioxane, 1,4-	Updated total PBT score < 3. Add request from C-002. Not added.
3268-87-9	Dioxin: 1,2,3,4,6,7,8,9-OcCCD	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
35822-46-9	Dioxin: 1,2,3,4,6,7,8-HpCDD	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
39227-28-6	Dioxin: 1,2,3,4,7,8-HxCDD	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
57653-85-7	Dioxin: 1,2,3,6,7,8-HxCDD	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
19408-74-3	Dioxin: 1,2,3,7,8,9-HxCDD	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
40321-76-4	Dioxin: 1,2,3,7,8-PeCDD	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
957-51-7	Diphenamid	Total PBT score < 3
4518-98-3	Disilane, 1,1,2,2-tetrachloro-1,2-dimethyl-	Total PBT score < 3
13528-88-6	Disilane, 1,1,2-trichloro-1,2,2-trimethyl-	Total PBT score < 3
298-04-4	Disulfoton	Updated total PBT score < 3; human health concern but not P or B. Drop request from C-022. Dropped.
2497-6-7	Disulfoton sulfone	Not in the PBT Profiler database
128-39-2	Di-tert-butylphenol, 2,6-	Updated total PBT score >= 3. Drop request from C-043. Retained.
330-54-1	Diuron	Updated total PBT score < 3; human health concern but not P or B. Add request from C-044. Not added.
564-25-0	Doxycycline (Vibramycin)	Total PBT score < 3
76899-35-9	Eicosenoic acid, methyl ester, (Z)-	High production volume (HPV) industrial chemical
115-29-7	Endosulfan	Sampled for but not detected in Oregon waters

CAS #	CHEMICAL NAME	REASON
1031-07-8	Endosulfan sulfate	
959-98-8	Endosulfan, alpha-	Updated total PBT score < 3
33213-65-9	Endosulfan, beta-	Updated total PBT score < 3
72-20-8	Endrin	
93106-60-6	Enrofloxacin	Not in the PBT Profiler database
80226-00-2	Enterodiol	Not in the PBT Profiler database
78473-71-9	Enterolactone	Not in the PBT Profiler database
106-89-8	Epichlorohydrin	Total PBT score < 3
759-94-4	EPTC	Updated total PBT score < 3. Add request from C-031, C-044. Not added.
517-09-9	Equilenin	Total PBT score < 3
474-86-2	Equilin	Sampled for but not detected in Oregon waters
66036-38-2	Equol	Not in the PBT Profiler database
114-07-8	Erythromycin	Total PBT score < 3
66230-04-4	Esfenvalerate	Updated total PBT score >=3. Add request from C-008. Added.
50-28-2	Estradiol	Sampled for but not detected in Oregon waters
57-91-0	Estradiol, a-	Sampled for but not detected in Oregon waters
50-27-1	Estriol	Total PBT score < 3
53-16-7	Estrone	Lowering of initial fish chronic toxicity estimate
55283-68-6	Ethalfuralin	Updated total PBT score >=3. Drop request from C-041. Retained. Present in Oregon waters.
68583-58-4	Ethanamine, N-ethyl-N-hydroxy-, reaction products with hexamethylcyclotrisiloxane, silica and 1,1,1-trimethyl-N-(trimethylsilyl)silanamine	Not in the PBT Profiler database
111-91-1	Ethane, 1,1'-methylenebis(oxy) bis 2-chloro-	Updated total PBT score < 3; human health concern but not P or B.
1445-45-0	Ethane, 1,1,1-trimethoxy-	Total PBT score < 3
111-44-4	Ethane, 1,1'-oxybis 2-chloro-	Updated total PBT score < 3; human health concern but not P or B
693-07-2	Ethane, 1-chloro-2-(ethylthio)-	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
563-72-4	Ethanedioic acid, calcium salt (1:1)	Total PBT score < 3
13749-94-5	Ethanimidothioic acid, N-hydroxy-, methyl ester	Total PBT score < 3
38321-18-5	Ethanol, 2-(2-butoxyethoxy)-, sodium salt	Total PBT score < 3
92-00-2	Ethanol, 2,2'-(3-chlorophenyl)imino bis-	Total PBT score < 3
111-21-7	Ethanol, 2,2'-1,2-ethanediylbis(oxy) bis-, diacetate	Total PBT score < 3
120-56-9	Ethanol, 2,2'-1,2-ethanediylbis(oxy) bis-, dibenzoate	Total PBT score < 3
23355-64-8	Ethanol, 2,2'-[[3-chloro-4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]imino]bis-	Total PBT score < 3
55619-18-6	Ethanol, 2,2'-[[4-[(2,6-dibromo-4-nitrophenyl)azo]phenyl]imino]bis-, diacetate (ester)	Total PBT score < 3
17464-91-4	Ethanol, 2,2'-[[4-[(2-bromo-6-chloro-4-nitrophenyl)azo]-3-chlorophenyl]imino]bis-	Total PBT score < 3
693-21-0	Ethanol, 2,2'-oxybis-, dinitrate	Total PBT score < 3
6232-56-0	Ethanol, 2-[[4-[(2,6-dichloro-4-nitrophenyl)azo]phenyl]methylamino]-	Chemical intermediate on Canada DSL
78-51-3	Ethanol, 2-butoxy phosphate	Total PBT score < 3
79-38-9	Ethene, chlorotrifluoro-	Total PBT score < 3
75-02-5	Ethene, fluoro-	Total PBT score < 3
107-25-5	Ethene, methoxy-	Total PBT score < 3
13194-48-4	Ethoprophos	Updated total PBT score < 3. Add request from C-031. Not added.
110-80-5	Ethoxyethanol, 2-	Total PBT score < 3
120-47-8	Ethyl paraben	Total PBT score < 3
100-41-4	Ethylbenzene	Total PBT score < 3
107-21-1	Ethylene glycol	Total PBT score < 3
96-45-7	Ethylene thiourea	Total PBT score < 3
939-27-5	Ethynaphthalene, 2-	Total PBT score < 3
611-14-3	Ethyltoluene, 2-	Total PBT score < 3
115-21-9	Ethyltrichlorosilane	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
57-63-6	Ethinylestradiol, a-	Updated total PBT score >= 3. Add request from C-050. Added. Reported in the McKenzie River, 2008.
68551-44-0	Fatty acids, C ₆₋₁₉ -branched, zinc salts	Not in the PBT Profiler database
103331-97-1	Fatty acids, tallow, hydrogenated, [6-[bis(methoxymethyl)amino]-1,3,5-triazine-2,4-diy]bis[[methoxymethyl]imino]methylene ester	Not in the PBT Profiler database
103331-98-2	Fatty acids, tallow, hydrogenated, hexaesters with 2-[[[4-[[[2-hydroxy-1-(hydroxymethyl)ethoxy]methyl](hydroxymethyl)amino]-6-[(hydroxymethyl)(methoxymethyl)amino]-1,3,5-	Not in the PBT Profiler database
22224-92-6	Fenamiphos	Updated total PBT score < 3; human health concern but not P or B. Drop request from C-045. Dropped.
31972-44-8	Fenamiphos sulfone	Total PBT score < 3
13356-08-6	Fenbutatin-oxide	Updated total PBT score >= 3. Add request from C-053. Added.
64257-84-7	Fenprothrin	Updated total PBT score >=3. Add request from C-008. Not added; focus on key pyrethroids.
101-42-8	Fenuron	Total PBT score < 3
120068-37-3	Fipronil	Updated total PBT score >= 3. Drop request from C-052. Retained. Present in Oregon waters.
120067-83-6	Fipronil sulfide	Not in the PBT Profiler database
142459-58-3	Flufenacet ESA	Not in the PBT Profiler database
201668-31-7	Flufenacet oxalamic acid	Not in the PBT Profiler database
98967-40-9	Flumetsulam	Updated total PBT score >= 3
2164-17-2	Fluometuron	Total PBT score < 3
206-44-0	Fluoranthene [Benzo(j,k)fluorene] {16}	
86-73-7	Fluorene, 9H-	Total PBT score < 3
321-60-8	Fluorobiphenyl. 2-	Total PBT score < 3
944-22-9	Fonofos	Updated total PBT score < 3; human health concern but not P or B.
50-00-0	Formaldehyde	Total PBT score < 3
104376-69-4	Formaldehyde, reaction products with branched nonylphenol and xlenol, ethoxylated	Not in the PBT Profiler database
113163-36-3	Formaldehyde, reaction products with sulfonated 1,1'-biphenyl and sulfonated terphenyl, sodium salts	Not in the PBT Profiler database
64-18-6	Formic acid	Total PBT score < 3
39001-02-0	Furan: 1,2,3,4,6,7,8,9-OcCDF	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ

CAS #	CHEMICAL NAME	REASON
67562-39-4	Furan: 1,2,3,4,6,7,8-HpCDF	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
55673-89-7	Furan: 1,2,3,4,7,8,9-HpCDF	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
70648-26-9	Furan: 1,2,3,4,7,8-HxCDF	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
57117-44-9	Furan: 1,2,3,6,7,8-HxCDF	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
72918-21-9	Furan: 1,2,3,7,8,9-HxCDF	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
57117-41-6	Furan: 1,2,3,7,8-PeCDF	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
60581-34-5	Furan: 2,3,4,6,7,8-HxCDF	Not in the PBT Profiler database
57117-31-4	Furan: 2,3,4,7,8-PeCDF	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
51207-31-9	Furan: 2,3,7,8-TCDF	Consolidation of dioxins & furans to single 2,3,7,8-TCDD TEQ
115-96-8	FYROL CEF (97-99% tris(2-chloroethyl) phosphate)	Lowering of initial fish chronic toxicity estimate
1222-05-5	Galaxolide [HHCB]	Updated total PBT score >= 3. Drop request from C-036. Add request from C-044. Retained
446-72-3	Genistein	Not in the PBT Profiler database
20824-56-0	Glycine, N,N'-1,2-ethanediylbis[N-(carboxymethyl)-, diammonium salt	Total PBT score < 3
4316-73-8	Glycine, N-methyl-, monosodium salt	Total PBT score < 3
19525-59-8	Glycine, N-phenyl-, monopotassium salt	Total PBT score < 3
10265-69-7	Glycine, N-phenyl-, monosodium salt	Total PBT score < 3
1071-83-6	Glyphosate	Updated total PBT score < 3. Add request from C-031, C-053. Not added.
76-44-8	Heptachlor	
1024-57-3	Heptachlor epoxide	
280044-83-9	Heptachloroepoxide, cis-	Not in the PBT Profiler database
32241-08-0	Heptachloronaphthalene	
2746-81-8	Heptanoic acid, 2-[4-[3-[2-(trifluoromethyl)-10H-phenothiazin-10-yl]propyl]-1-piperazinyl]ethyl ester	Total PBT score < 3
70729-68-9	Heptanoic acid, oxybis(2,1-ethanedioxy-2,1-ethanediyl) ester	Total PBT score < 3
6130-43-4	Heptanoic acid, tridecafluoro-, ammonium salt	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
36355-01-8	Hexabromobiphenyl	Originally not in PBT Profiler data base; included as PBB-153 after resolution of CASRN.
25637-99-4	Hexabromocyclodecane (HBCD)	
118-74-1	Hexachlorobenzene (HCB)	
319-84-6	Hexachlorocyclohexane, alpha-	
319-85-7	Hexachlorocyclohexane, beta-	
58-89-9	Hexachlorocyclohexane, gamma- (Lindane)	
51936-55-1	Hexachlorocyclopentadienyl-dibromocyclooctane	Removed to place focus on specific flame retardant constituents or more common flame retardants
67-12-1	Hexachloroethane	Not in the PBT Profiler database
1335-87-1	Hexachloronaphthalene	
70-30-4	Hexachlorophene	
506-52-5	Hexacosanol, 1-	High production volume (HPV) industrial chemical
4860-03-1	Hexadecane, 1-chloro-	High production volume (HPV) industrial chemical
592-45-0	Hexadiene, 1,4-	Total PBT score < 3
110-54-3	Hexane, n-	Total PBT score < 3
25857-05-0	Hexanedioic acid, bis[2-[[4-(2,2-dicyanoethenyl)-3-methylphenyl]ethylamino]ethyl] ester	Total PBT score < 3
64667-33-0	Hexanoic acid, 4,6,6,6-tetrachloro-3,3-dimethyl-, methyl ester	High production volume (HPV) industrial chemical
760-67-8	Hexanoyl chloride, 2-ethyl-	Total PBT score < 3
51235-04-2	Hexazinone	Updated total PBT score < 3. Add request from C-031. Not added.
25264-93-1	Hexene	Total PBT score < 3
7664-39-3	Hydrogen fluoride	Not in the PBT Profiler database
28324-52-9	Hydroperoxide, 2,6,6-trimethylbicyclo[3.1.1]heptyl	High production volume (HPV) industrial chemical
81335-77-5	Imazapyr	Total PBT score < 3
81335-37-7	Imazaquin	Total PBT score < 3
138261-41-3	Imidacloprid	Updated total PBT score < 3. Add request from C-051. Not added.

CAS #	CHEMICAL NAME	REASON
105827-78-9	Imidacloprid	Duplicate for CASRN 138261-41-3
72963-72-5	Imiprothrin	Updated total PBT score < 3. Add request from C-008. Not added.
193-39-5	Indeno(1,2,3-cd)pyrene {16}	
120-72-9	Indole	Total PBT score < 3
36734-19-7	Iprodione	Lowering of initial fish chronic toxicity estimate
124-76-5	Isoborneol	Total PBT score < 3
465-73-6	Isodrin	
523-53-7	Isodurene	Not in the PBT Profiler database
68443-85-6	Isooctadecanoic acid, monoamide with 2-[(2-aminoethyl)amino]ethanol	High production volume (HPV) industrial chemical
99-87-6	Isopropyltoluene, 4-	Total PBT score < 3
16709-30-1	Ketocarbofuran, 3-	Total PBT score < 3
91465-08-6	Lambda-Cyhalothrin	Updated total PBT score >=3. Add request from C-008. Added.
1152-61-0	L-Aspartic acid, N- (phenylmethoxy)carbonyl -	Total PBT score < 3
10124-65-9	Lauric Acid, Potassium Salt	Total PBT score < 3
7439-92-1	Lead Compounds [dissolved]	An inorganic & organic metal added after consultation with PPSWG
5989-27-5	Limonene, d-	Total PBT score < 3
154-21-2	Lincomycin	Lowering of initial fish chronic toxicity estimate
330-55-2	Linuron	Originally total PBT score < 3; retained as a human health concern
1634-78-2	Malaoxon [Malathion, O-analog]	Total PBT score < 3
121-75-5	Malathion	Updated total PBT score < 3. Added request from C-044, C-053. Not added.
8018-01-7	Mancozeb	Total PBT score < 3
12427-38-2	Maneb	Total PBT score < 3
94-74-6	MCPA (acetic acid, (4-chloro-2-methylphenoxy)-)	Updated total PBT score < 3. Added request from C-053. Not added.
89-78-1	Menthol	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
150-50-5	Merphos	Updated total PBT score < 3; human health concern but not P or B.
72-33-3	Mestranol	Originally total PBT score < 3; retained after correction of error in fish toxicity; removed due to non-detection
57837-19-1	Metalaxyl	Total PBT score < 3
137-42-8	Metam natrium	Total PBT score < 3
107-30-2	Methane, chloromethoxy-	Total PBT score < 3
624-83-9	Methane, isocyanato-	Total PBT score < 3
594-42-3	Methanesulfenyl chloride, trichloro-	Total PBT score < 3
94248-26-7	Methanesulfonamide, 1-chloro-N-(2-phenoxyphenyl)-, pentachloro deriv., sodium salt	Not in the PBT Profiler database
83721-48-6	Methanesulfonamide, 1-chloro-N-[2,3,4,5-tetrachloro-6-(2,4-dichlorophenoxy)phenyl]-, sodium salt	Not in the PBT Profiler database
83721-47-5	Methanesulfonamide, 1-chloro-N-[2,3,4-trichloro-6-(2,4-dichlorophenoxy)phenyl]-, sodium salt	Not in the PBT Profiler database
72968-82-2	Methanesulfonamide, N-[2-[(2,6-dicyano-4-methylphenyl)azo]-5-(dipropylamino)phenyl]-	Total PBT score < 3
83249-53-0	Methanesulfonamide, N-[2-[(2-bromo-6-cyano-4-methylphenyl)azo]-5-(diethylamino)phenyl]-	Not in the PBT Profiler database
83249-54-1	Methanesulfonamide, N-[2-[(2-bromo-6-cyano-4-methylphenyl)azo]-5-(dipropylamino)phenyl]-	Not in the PBT Profiler database
67-56-1	Methanol	Total PBT score < 3
2032-65-7	Methiocarb	Total PBT score < 3
16752-77-5	Methomyl	Updated total PBT score < 3. Add request from C-053. Not added.
28677-93-2	METHOXY-1-PROPANOL	Total PBT score < 3
72-43-5	Methoxychlor	Sampled for but not detected in Oregon waters
74-83-9	Methyl bromide	Total PBT score < 3
108-10-1	Methyl isobutyl ketone	Total PBT score < 3
22967-92-6	Methyl mercury (1+ ion)	Originally an organometallic compound that could not be evaluated by PBT Profiler; retained for human health
99-76-3	Methyl paraben	Total PBT score < 3
298-00-0	Methyl parathion	Updated total PBT score < 3. Drop request from C-033. Dropped.
119-36-8	Methyl salicylate	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
86-50-0	Methylaziphos [Azinphos methyl]	Updated total PBT score < 3. Add request from C-053. Not added.
961-22-8	Methylaziphos O-analog [Azinphos methyl oxon]	Lowering of initial fish chronic toxicity estimate
56-49-5	Methylcholanthrene, 3-	Consolidation to limited number of representative PAHs
3697-24-3	Methylchrysene, 5-	Consolidation to limited number of representative PAHs
599-64-4	Methylenediphenol, 4,4'-	Sampled for but not detected in Oregon waters; also removed as an obscure HPV chemical
1730-37-6	Methylfluorene, 1-	Updated total PBT score < 3
72102-55-7	Methylum, [4-(dimethylamino)phenyl] bis[4-(ethylamino)-3-methylphenyl]-, acetate	Not in the PBT Profiler database
72102-56-8	Methylum, [4-(dimethylamino)phenyl] bis[4-(ethylamino)-3-methylphenyl]-, chloride	Chemical intermediate on Canada DSL
72812-39-6	Methylum, bis(4-amino-3,5-dimethylphenyl) (2,6-dichlorophenyl)-, phosphate (1:1)	Not in the PBT Profiler database
72102-64-8	Methylum, bis[4-(dimethylamino)phenyl] [4-(ethylamino)-3-methylphenyl]-, chloride	Chemical intermediate on Canada DSL
90-12-0	Methylnaphthalene, 1-	Total PBT score < 3
91-57-6	Methylnaphthalene, 2-	Total PBT score < 3
832-69-9	Methylphenanthrene, 1-	
2381-21-7	Methylpyrene, 1-	
51218-45-2	Metolachlor	Updated total PBT score < 3. Drop request from C-054. Add request from C-044. Dropped.
171118-09-5	Metolachlor ESA	Not in the PBT Profiler database
152019-73-3	Metolachlor oxanilic acid	Not in the PBT Profiler database
21087-64-9	Metribuzin	Updated total PBT score < 3. Add request from C-031. Not added.
74223-64-6	Metsulfuron methyl	Total PBT score < 3
101043-37-2	Microcystin, LR	Updated total PBT score < 3. Add request from C-017. Not added.
111755-37-4	Microcystin, RR	Updated total PBT score < 3. Add request from C-017. Not added.
2385-85-5	Mirex	
2212-67-1	Molinate	Updated total PBT score < 3; human health concern but not P or B.
4376-20-9	Mono-2-ethylhexyl phthalate (MEHP)	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
2528-16-7	Monobenzyl phthalate (MBzP)	Total PBT score < 3
2306-33-4	Mono-ethyl phthalate (MEP)	Total PBT score < 3
4376-18-5	Monomethyl phthalate (MMP)	Total PBT score < 3
131-70-4	Mono-n-butyl phthalate (MBP)	Total PBT score < 3
1634-04-4	MTBE (Tert-butyl methyl ether)	Total PBT score < 3
123-69-3	Musk ambrette	Updated total PBT score < 3
15323-35-0	Musk indane	Updated total PBT score >= 3. Drop request from C-036. Retained.
81-14-1	Musk ketone	Updated total PBT score >= 3. Drop request from C-036. Retained.
21145-77-7	Musk tetralin [Acetyl-hexamethyl-tetrahydronaphthalene]	Same as tonalide
145-39-1	Musk tibetene (benzene, 1-(1,1-dimethylethyl)-3,4,5-trimethyl-2,6-dinitro-)	Updated total PBT score >= 3. Drop request from C-036. Retained.
81-15-2	Musk xylo	Updated total PBT score >= 3. Drop request from C-036. Retained.
88671-89-0	Myclobutanil	Updated total PBT score < 3; human health concern. Drop request from C-041, C-045. Retained. Present in Oregon
56038-89-2	N-(1-ETHYLPROPYL)-4,5-DIMETHYLBENZENAMIN	High production volume (HPV) industrial chemical
5352-88-5	N-(4-Chlorophenyl)-N'-methurea	Total PBT score < 3
134-62-3	N,N-di-ethyl-toluamide (DEET)	Total PBT score < 3
434-22-0	Nandrolone	Total PBT score < 3
6417-38-5	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-	Chemical intermediate on Canada DSL
6373-31-5	Naphth[2,3-c]acridine-5,8,14(13H)-trione, 6,10,12-trichloro-	Chemical intermediate on Canada DSL
91-20-3	Naphthalene	Updated total PBT score < 3; human health concern but not P or B
70776-03-3	Naphthalene, chloro derivs.	Not in the PBT Profiler database
63512-64-1	Naphthalene, diisononyl-	High production volume (HPV) industrial chemical
90-15-3	Naphthol, 1-	Total PBT score < 3
15299-99-7	Napropamide	Updated total PBT score < 3. Add request from C-031. Not added.
71-36-3	N-butyl alcohol	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
52270-44-7	Neodecanoic acid, cobalt(2+) salt	Total PBT score < 3
40292-82-8	Neodecanoyl chloride	High production volume (HPV) industrial chemical
38465-55-3	Nickel, bis[1-[4-(dimethylamino)phenyl]-2-phenyl-1,2-ethenedithiolato(2-)-S,S']-	Organometallic compound that could not be evaluated by PBT Profiler
42739-61-7	Nickel, bis[2,3-bis(hydroxyimino)-N-(2-methoxyphenyl)butanamidato]-	Organometallic compound that could not be evaluated by PBT Profiler
111991-09-4	Nicosulfuron	Total PBT score < 3
98-95-3	Nitrobenzene	Total PBT score < 3
100-02-7	Nitrophenol, 4-	Total PBT score < 3
79-46-9	Nitropropane, 2-	Total PBT score < 3
5522-43-0	Nitropyrene, 1-	Consolidation to limited number of representative PAHs
99-99-0	Nitrotoluene, 4-	Total PBT score < 3
5103-73-1	Nonachlor, cis-	
39765-80-5	Nonachlor, trans-	
53742-07-7	Nonachlorobiphenyl	Consolidation to have PCBs represented by selected congeners
126-57-8	Nonanoic acid, 2-ethyl-2- (1-oxononyl)oxy methyl -1,3-propanediyl ester	High production volume (HPV) industrial chemical
25154-52-3	Nonylphenol (also 84852-15-3)	Updated total PBT score < 3. Drop request from C-043. Dropped.
20427-84-3	Nonylphenol diethoxylate, 4-	Total PBT score < 3
27986-36-3	Nonylphenol monoethoxylate	Total PBT score < 3
104-35-8	Nonylphenol monoethoxylate, 4-	Chemical mixture that could not be evaluated by PBT Profiler
104-40-5	Nonylphenol, 4-	Updated total PBT score < 3. Drop request from C-043. Dropped.
84852-15-3	Nonylphenol, 4- (branched)	Chemical mixture that could not be evaluated by PBT Profiler
68-22-4	Norethisterone, 19-	Total PBT score < 3
70458-96-7	Norfloxacin	Total PBT score < 3
27314-13-2	Norflurazon	Updated total PBT score < 3. Drop request from C-054. Dropped.
32536-52-0	Octabromodiphenyl ether	Flame retardant homologue group; removed to place focus on specific flame retardant constituents or more common

CAS #	CHEMICAL NAME	REASON
29082-74-4	Octachlorostyrene	
557-61-9	Octacosanol, 1-	High production volume (HPV) industrial chemical
1118-92-9	Octanamide, N,N-dimethyl-	Total PBT score < 3
111-85-3	Octane, 1-chloro-	Total PBT score < 3
2315-61-9	Octylphenol diethoxylate	Not in the PBT Profiler database
2315-62-0	Octylphenol diethoxylate	Not in the PBT Profiler database
2315-64-2	Octylphenol diethoxylate	Not in the PBT Profiler database
2315-63-1	Octylphenol ethoxylate	Not in the PBT Profiler database
26636-32-8	Octylphenol monoethoxylate, 4- (octylphenol diethoxylate, 4-)	Not in the PBT Profiler database
1806-26-4	Octylphenol, 4-	Total PBT score < 3
140-66-9	Octylphenol, 4-tert-	Updated total PBT score >= 3. Drop request from C-043. Retained.
21255-69-6	O-Desmethylangolensin	Updated total PBT score < 3
19044-88-3	Oryzalin	Updated total PBT score < 3. Drop request from C-045. Dropped.
52836-31-4	Oxazolidine, 3-(dichloroacetyl)-2,2,5-trimethyl-	High production volume (HPV) industrial chemical
7328-97-4	Oxirane, 2,2',2'',2'''-[1,2-ethanediyliidenetetrakis(4,1-phenyleneoxymethylene)]tetrakis -	Chemical intermediate on Canada DSL
7320-37-8	Oxirane, tetradecyl-	High production volume (HPV) industrial chemical
26880-48-8	Oxychlorane, mixed isomers	Not in the PBT Profiler database
27304-13-8	Oxychlorane, single isomer	
42874-03-3	Oxyfluorfen	Updated total PBT score >= 3. Drop request from C-041. Retained.
79-57-2	Oxytetracycline	Originally total PBT score < 3; retained as a human health concern; eventually removed for lack of phys-chem data
4685-14-7	Paraquat	Updated total PBT score < 3. add request from C-053. Not added.
56-38-2	Parathion	Lowering of initial fish chronic toxicity estimate
59080-40-9	PBB-153 [2,2',4,4',5,5'-Hexabromobiphenyl]	Removed due to exceedance of solubility limit.
147217-75-2	PBDE-017	Not in the PBT Profiler database

CAS #	CHEMICAL NAME	REASON
41318-75-6	PBDE-028	Not in the PBT Profiler database
5436-43-1	PBDE-047 [2,2',4,4'-Tetrabromodiphenyl ether]	Originally not in PBT Profiler database; retained due to presence in Oregon; evaluated with EPI Suite
187084-61-5	PBDE-066 [2,3',4,4'-Tetrabromodiphenyl ether]	Not in the PBT Profiler database
182346-21-0	PBDE-085	Not in the PBT Profiler database
60348-60-9	PBDE-099 [2,2',4,4',5-Pentabromodiphenyl ether]	Originally not in PBT Profiler database; retained due to presence in Oregon; evaluated with EPI Suite
189084-64-8	PBDE-100 [2,2',4,4',6-Pentabromodiphenyl ether]	Originally not in PBT Profiler database; retained due to presence in Oregon; evaluated with EPI Suite
67888-98-6	PBDE-138 [2,2',3,4,4',5'-Hexabromodiphenyl ether]	Not in the PBT Profiler database
68631-49-2	PBDE-153 [2,2',4,4',5,5'-hexabromodiphenyl ether]	Added in place of CASRN 36355-01-8 as specific representative of hexabrominated retardants.
207122-15-5	PBDE-154 [2,2',4,4',5,6'-Hexabromodiphenyl ether]	Not in the PBT Profiler database
207122-16-5	PBDE-183	Not in the PBT Profiler database
1163-19-5	PBDE-209 (decabromodiphenyl ether)	Originally Chemical intermediate on Canada DSL; retained as a human health concern and as key member of flame
1336-36-3	PCB total (1,1'-Biphenyl, chloro derivs.)	Chemical mixture that could not be evaluated by PBT Profiler
34883-43-7	PCB-008 [2,4'-dichlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
37680-65-2	PCB-018 [2,2',5-trichlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
7012-37-5	PCB-028 [2,4,4'-trichlorobiphenyl] {model}	
41464-39-5	PCB-044 [2,2',3,5'-tetrachlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
35693-99-3	PCB-052 [2,2',5,5'-tetrachlorobiphenyl] {model}	
32598-10-0	PCB-066 [2,3',4,4'-tetrachlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
32598-11-1	PCB-070 [2,3,4,5-Tetrachlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
32598-13-3	PCB-077 [3,3',4,4'-tetrachlorobiphenyl] {tox}	
70362-50-4	PCB-081 (3,4,4',5-tetrachlorobiphenyl) {tox}	
38380-01-7	PCB-099	Consolidation to have PCBs represented by selected congeners
37680-73-2	PCB-101 [2,2',4,5,5'-pentachlorobiphenyl] {model}	
32598-14-4	PCB-105 [2,3,3',4,4'-pentachlorobiphenyl] {tox}	

CAS #	CHEMICAL NAME	REASON
38380-03-9	PCB-110 [2,3,3',4',6-pentachlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
74472-37-0	PCB-114 [2,3,4,4',5-pentachlorobiphenyl] {tox}	
31508-00-6	PCB-118 [2,3',4,4',5-pentachlorobiphenyl] {model,tox}	
65510-44-3	PCB-123 [2',3,4,4',5-pentachlorobiphenyl] {tox}	
57465-28-8	PCB-126 [3,3',4,4',5-pentachlorobiphenyl] {tox}	
38380-07-3	PCB-128 [2,2',3,3',4,4'-hexachlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
35065-28-2	PCB-138 [2,2',3,4,4',5'-hexachlorobiphenyl] {model}	
35065-27-1	PCB-153 [2,2',4,4',5,5'-hexachlorobiphenyl] {model}	
38380-08-4	PCB-156 [2,3,3',4,4',5-hexachlorobiphenyl] {tox}	
69782-90-7	PCB-157 [2,3,3',4,4',5'-hexachlorobiphenyl] {tox}	
52663-72-6	PCB-167 [2,3',4,4',5,5'-hexachlorobiphenyl] {tox}	
32774-16-6	PCB-169 [3,3',4,4',5,5'-hexachlorobiphenyl] {tox}	
35065-30-6	PCB-170 [2,2',3,3',4,4',5-heptachlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
35065-29-3	PCB-180 [2,2',3,4,4',5,5'-heptachlorobiphenyl] {model}	
52663-69-1	PCB-183	Consolidation to have PCBs represented by selected congeners
52663-68-0	PCB-187 [2,2',3,4',5,5',6-heptachlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
39635-31-9	PCB-189 [2,3,3',4,4',5,5'-heptachlorobiphenyl] {tox}	
52663-78-2	PCB-195 [2,2',3,3',4,4',5,6-octachlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
40186-72-9	PCB-206 [2,2',3,3',4,4',5,5',6-nonachlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
52663-79-3	PCB-207	Consolidation to have PCBs represented by selected congeners
2051-24-3	PCB-209 [2,2',3,3',4,4',5,5',6,6'-decachlorobiphenyl]	Consolidation to have PCBs represented by selected congeners
619-66-9	p-CHO benzoic acid	Total PBT score < 3
1114-71-2	Pebulate	Total PBT score < 3
40487-42-1	Pendimethalin	Updated total PBT score >= 3. Drop request from C-045, C-053. Retained. Present in Oregon waters.

CAS #	CHEMICAL NAME	REASON
32534-81-9	Pentabromodiphenyl ether	Flame retardant homologue group; removed to place focus on specific flame retardant constituents or more common
608-71-9	Pentabromophenol	Chemical intermediate on Canada DSL
1825-21-4	Pentachloroanisole (2,3,4,5,6-Pentachloroanisole)	
608-93-5	Pentachlorobenzene	
1321-64-8	Pentachloronaphthalene	
82-68-8	Pentachloronitrobenzene	Updated total PBT score >= 3. Drop request from C-045, C-055. Not dropped.
87-86-5	Pentachlorophenol (PCP)	Updated total PBT score >= 3. Drop request from C-004, C-023. Retained.
629-76-5	Pentadecanol, 1-	High production volume (HPV) industrial chemical
4553-62-2	Pentanedinitrile, 2-methyl-	Total PBT score < 3
1572-52-7	Pentanedinitrile, 2-methylene-	Total PBT score < 3
592-51-8	Pentenenitrile, 4-	Total PBT score < 3
14797-73-0	Perchlorate	Not in the PBT Profiler database
335-76-2	Perfluorodecanoic acid (PFDA)	Removed due to exceedance of solubility limit.
307-55-1	Perfluorododecanoic acid (PFDoA)	Removed due to exceedance of solubility limit.
375-85-9	Perfluoroheptanoic acid (PFHpA)	Updated total PBT score >= 3
355-46-4	Perfluorohexane sulfonic acid (PFHxS)	Total PBT score < 3
375-95-1	Perfluorononanoic acid (PFNA)	Updated total PBT score >= 3
754-91-6	Perfluorooctane sulfonamide (PFOSA)	
1763-23-1	Perfluorooctane sulfonate (PFOS)	Updated total PBT score >= 3
29081-56-9	Perfluorooctane sulfonates, ammonium salt	Total PBT score < 3
70225-14-8	Perfluorooctane sulfonates, diethanoamine salt	Total PBT score < 3
29457-72-5	Perfluorooctane sulfonates, lithium salt	Not in the PBT Profiler database
2795-39-3	Perfluorooctane sulfonates, potassium salt	Total PBT score < 3
335-67-1	Perfluorooctanoic acid (PFOA)	Updated total PBT score >= 3. Add request from C-018. Added.

CAS #	CHEMICAL NAME	REASON
2058-94-8	Perfluoroundecanoic acid (PFUnDA)	Removed due to exceedance of solubility limit.
52645-53-1	Permethrin	Updated total PBT score >=3. Add request from C-008. Added. Sampled for but not detected in Oregon waters
61949-76-6	Permethrin, cis-	Sampled for but not detected in Oregon waters
61949-77-7	Permethrin, trans-	Sampled for but not detected in Oregon waters
78-63-7	Peroxide, (1,1,4,4-tetramethyl-1,4- butanediyl)bis[(1,1-dimethylethyl)	Chemical intermediate on Canada DSL
1068-27-5	Peroxide, (1,1,4,4-tetramethyl-2-butyne- 1,4-diyl)bis[(1,1-dimethylethyl)	Chemical intermediate on Canada DSL
6731-36-8	Peroxide, (3,3,5-trimethylcyclohexylidene) bis[(1,1-dimethylethyl)	Chemical intermediate on Canada DSL
25155-25-3	Peroxide, [1,3(or 1,4)-phenylenebis(1-methylethylidene)]bis[(1,1-dimethylethyl)	Chemical intermediate on Canada DSL
105-64-6	Peroxydicarbonic acid, bis(1-methylethyl) ester	Total PBT score < 3
198-55-0	Perylene	Consolidation to limited number of representative PAHs
85-01-8	Phenanthrene	Updated total PBT score < 3
108-95-2	Phenol	Total PBT score < 3
27576-86-9	Phenol, (1-methyl-1-phenylethyl)-	High production volume (HPV) industrial chemical
25168-06-3	Phenol, (1-methylethyl)-	Total PBT score < 3
72318-87-7	Phenol, [[[3-(dimethylamino)propyl]amino]methyl]-, isobutylenated	Not in the PBT Profiler database
52184-19-7	Phenol, 2,4-bis(1,1-dimethylpropyl)-6- (2-nitrophenyl)azo -	High production volume (HPV) industrial chemical
70693-50-4	Phenol, 2,4-bis(1-methyl-1-phenylethyl)-6- (2-nitrophenyl)azo -	High production volume (HPV) industrial chemical
3757-76-4	Phenol, 2,4-dichloro-, sodium salt	Total PBT score < 3
68938-81-8	Phenol, 2,5-dichloro-, potassium salt	Total PBT score < 3
52166-72-0	Phenol, 2,5-dichloro-, sodium salt	Total PBT score < 3
17540-75-9	Phenol, 2,6-bis(1,1-dimethylethyl)-4-(1-methylpropyl)-	Chemical intermediate on Canada DSL
4342-30-7	Phenol, 2-[[[tributylstannyloxy]carbonyl]-	Organometallic compound that could not be evaluated by PBT Profiler
6300-37-4	Phenol, 2-methyl-4-[[4-(phenylazo)phenyl]azo]-	Chemical intermediate on Canada DSL
50594-77-9	Phenol, 3- 2-chloro-4-(trifluoromethyl)phenoxy -, acetate	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON	
23500-79-0	Phenol, 3-(chloromethyl)-6-(1,1-dimethylethyl)-2,4-dimethyl-	High production volume (HPV) industrial chemical	
91-68-9	Phenol, 3-(diethylamino)-	Total PBT score < 3	
95-65-8	Phenol, 3,4-dimethyl-	Total PBT score < 3	
79-96-9	Phenol, 4,4'-(1-methylethylidene)bis 2-(1,1-dimethylethyl)-	High production volume (HPV) industrial chemical	
2444-90-8	Phenol, 4,4'-(1-methylethylidene)bis-, disodium salt	Total PBT score < 3	
125328-28-1	Phenol, 4,4'-(1-methylethylidene)bis-, reaction products with hexakis(methoxymethyl)melamine	Not in the PBT Profiler database	
62625-32-5	Phenol, 4,4'-(3H-1,2-benzoxathiol- 3-ylidene)bis[2,6-dibromo-3-methyl-, S,S-dioxide, monosodium salt	Chemical intermediate on Canada DSL	
76-60-8	Phenol, 4,4'-(3H-2,1-benzoxathiol- 3-ylidene)bis[2,6-dibromo-3-methyl-, S,S-dioxide	Chemical intermediate on Canada DSL	
21811-64-3	Phenol, 4,4'-[1,4-phenylenebis(azo)]bis-	Chemical intermediate on Canada DSL	
96-66-2	Phenol, 4,4'-thiobis[2-(1,1-dimethylethyl)-6-methyl-	Chemical intermediate on Canada DSL	
93805-00-6	Phenol, 4-[[2-methoxy-4-[(2-methoxyphenyl) azo]-5-methylphenyl]azo]-	Chemical intermediate on Canada DSL	
19800-42-1	Phenol, 4-[[2-methoxy-4-[(4-nitrophenyl)azo]phenyl]azo]-	Chemical intermediate on Canada DSL	
6253-10-7	Phenol, 4-[[4-(phenylazo)-1-naphthalenyl]azo]-	Chemical intermediate on Canada DSL	
6250-23-3	Phenol, 4-[[4-(phenylazo)phenyl]azo]-	Chemical intermediate on Canada DSL	
1435-71-8	Phenol, 4-methyl-2- (2-nitrophenyl)azo -	High production volume (HPV) industrial chemical	
119-33-5	Phenol, 4-methyl-2-nitro-	Total PBT score < 3	
104-91-6	Phenol, 4-nitroso-	Total PBT score < 3	
50594-44-0	Phenol, 5- 2-chloro-4-(trifluoromethyl)phenoxy -2-nitro-, acetate (ester)	High production volume (HPV) industrial chemical	
68512-30-1	Phenol, methylstyrenated	Not in the PBT Profiler database	
26002-80-2	Phenothrin	Updated total PBT score >=3. Add request from C-008. Not added; focus on key pyrethroids.	
90-43-7	Phenylphenol, 2-	Total PBT score < 3	
92-69-3	Phenylphenol, p-	Total PBT score < 3	
298-02-2	Phorate	Updated total PBT score < 3. Add request from C-053. Not added.	
117310-64-2	Phosphine oxide, (butylphenyl)bis(2,6-dichlorobenzoyl)-	Not in the PBT Profiler database	K1

CAS #	CHEMICAL NAME	REASON
5995-42-6	Phosphonic acid, (2-hydroxyethyl)imino bis(methylene) bis-	High production volume (HPV) industrial chemical
65140-91-2	Phosphonic acid, [[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]-, monoethyl ester, calcium salt (2:1)	Organometallic compound that could not be evaluated by PBT Profiler
868-85-9	Phosphonic acid, dimethyl ester	Total PBT score < 3
68412-68-0	Phosphonic acid, perfluoro-C ₆₋₁₂ -alkyl derivs.	Not in the PBT Profiler database
75768-65-9	Phosphonium, triphenyl(phenylmethyl)-, salt with 4,4'-[2,2,2-trifluoro-1-(trifluoromethyl)ethylidene]bis[phenol] (1:1)	Not in the PBT Profiler database
1497-68-3	Phosphonochloridothioic acid, ethyl-, O-ethyl ester	Total PBT score < 3
5994-61-6	PHOSPHONOMETHYLIMINODIACETIC ACID	Total PBT score < 3
993-43-1	Phosphonothioic dichloride, ethyl-	Total PBT score < 3
644-97-3	Phosphonous dichloride, phenyl-	Total PBT score < 3
17321-47-0	Phosphoramidothioic acid, O,O-dimethyl ester	Total PBT score < 3
63302-49-8	Phosphorochloridous acid, bis(4-nonylphenyl) ester	High production volume (HPV) industrial chemical
1498-51-7	Phosphorodichloridic acid, ethyl ester	Total PBT score < 3
107-56-2	Phosphorodithioic acid, O,O-bis(1-methylethyl) ester	High production volume (HPV) industrial chemical
5810-88-8	Phosphorodithioic acid, O,O-bis(2-ethylhexyl) ester	High production volume (HPV) industrial chemical
298-06-6	Phosphorodithioic acid, O,O-diethyl ester	Total PBT score < 3
756-80-9	Phosphorodithioic acid, O,O-dimethyl ester	Total PBT score < 3
26377-29-7	Phosphorodithioic acid, O,O-dimethyl ester, sodium salt	Total PBT score < 3
68649-43-4	Phosphorodithioic acid, O,O-dioctyl ester, branched	Chemical mixture that could not be evaluated by PBT Profiler
53184-75-1	Phosphorous acid, (1-methylethylidene)di-4,1-phenylene tetrakis[(3-ethyl-3-oxetanyl)methyl] ester	Chemical intermediate on Canada DSL
25586-42-9	Phosphorous acid, tris(methylphenyl) ester	High production volume (HPV) industrial chemical
85-44-9	Phthalic anhydride	Total PBT score < 3
1918-02-1	Picloram	Total PBT score < 3
2062-78-4	Pimozide	Originally Chemical intermediate on Canada DSL; retained as a human health concern
25154-38-5	Piperazineethanol	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
51-03-6	Piperonyl butoxide	Total PBT score < 3
1074-82-4	Potassium phthalimide	Total PBT score < 3
23031-36-9	Prallethrin	Updated total PBT score >=3. Add request from C-008. Not added; focus on key pyrethroids.
67747-09-5	Prochloraz	
58-38-8	Prochloroperazine [10H-Phenothiazine, 2-chloro-10-[3-(4-methyl-1-piperazinyl)propyl]-]	Chemical intermediate on Canada DSL
57-83-0	Progesterone	Total PBT score < 3
1610-18-0	Prometron	Updated total PBT score < 3. Add request from C-031. Not retained.
23950-58-5	Pronamide	Updated total PBT score < 3. Add request from C-031. Not added.
1918-16-7	Propachlor	Updated total PBT score < 3. Drop request from C-049. Dropped.
2312-35-8	Propagarite	Updated total PBT score >= 3. Drop request from C-028. Not dropped. Present in Oregon waters.
1646-75-9	Propanal, 2-methyl-2-(methylthio)-, oxime	High production volume (HPV) industrial chemical
597-31-9	Propanal, 3-hydroxy-2,2-dimethyl-	Total PBT score < 3
26850-12-4	Propanamide, N-[5-bis[2-(acetyloxy)ethyl] amino]-2-[(2-chloro-4-nitrophenyl)azo]phenyl]-	Total PBT score < 3
63467-19-6	Propanedinitrile, [[1,2,3,4-tetrahydro-2,2, 4-trimethyl-1-[2-[[[(phenylamino)carbonyl]oxy]ethyl]-6-quinolinyl]methylene]-	Chemical intermediate on Canada DSL
54079-60-6	Propanedinitrile, [[4-[[2-(2-cyclohexylphenoxy) ethyl]ethylamino]-2-methylphenyl]methylene]-	Chemical intermediate on Canada DSL
54079-53-7	Propanedinitrile, [[4-[[2-(4-cyclohexylphenoxy) ethyl]ethylamino]-2-methylphenyl]methylene]-	Chemical intermediate on Canada DSL
19355-69-2	Propanenitrile, 2-amino-2-methyl-	High production volume (HPV) industrial chemical
78-97-7	Propanenitrile, 2-hydroxy-	Total PBT score < 3
75-86-5	Propanenitrile, 2-hydroxy-2-methyl-	Total PBT score < 3
22031-33-0	Propanenitrile, 3- 2-(acetyloxy)ethyl phenylamino -	Total PBT score < 3
1738-25-6	Propanenitrile, 3-(dimethylamino)-	High production volume (HPV) industrial chemical
64354-92-3	Propanenitrile, 3-(isodecyloxy)-	Total PBT score < 3
68239-19-0	Propanenitrile, 3-(tridecyloxy)-	Total PBT score < 3
5261-31-4	Propanenitrile, 3-[[2-(acetyloxy)ethyl][4- [(2,6-dichloro-4-nitrophenyl)azo]phenyl]amino]-	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON	
68516-64-3	Propanenitrile, 3-[[2-(acetyloxy)ethyl][4- [(2-chloro-4-nitrophenyl)azo]-3-methylphenyl]amino]-	Total PBT score < 3	
33979-43-0	Propanenitrile, 3-[[2-(acetyloxy)ethyl][4- [(5,6-dichloro-2-benzothiazolyl)azo]phenyl]amino]-	Total PBT score < 3	
127126-02-7	Propanenitrile, 3-[[2-(acetyloxy)ethyl][4- [(6,7-dichloro-2-benzothiazolyl)azo]phenyl]amino]-	Not in the PBT Profiler database	
55281-26-0	Propanenitrile, 3-[[4-[(2,6-dibromo-4-nitrophenyl) azo]phenyl]ethylamino]-	Total PBT score < 3	
28824-41-1	Propanenitrile, 3-[[4-[(4,6-dibromo-2-benzothiazolyl) azo]phenyl]ethylamino]-	Chemical intermediate on Canada DSL	K1
15958-27-7	Propanenitrile, 3-[[4-[(4-nitrophenyl)azo] phenyl][2-[[[(phenylamino)carbonyl]oxy]ethyl]amino]-	Total PBT score < 3	K1
25176-89-0	Propanenitrile, 3-[[4-[(5,6-dichloro-2-benzothiazolyl) azo]phenyl]ethylamino]-	Total PBT score < 3	K1
41362-82-7	Propanenitrile, 3-[[4-[(5,6-dichloro-2-benzothiazolyl) azo]phenyl]methylamino]-	Total PBT score < 3	K1
25150-28-1	Propanenitrile, 3-[[4-[(6,7-dichloro-2-benzothiazolyl) azo]phenyl]ethylamino]-	Total PBT score < 3	K1
19745-44-9	Propanenitrile, 3-[4-[(5-nitro-2-thiazolyl) azo](2-phenylethyl)amino]-	Total PBT score < 3	K1
16586-42-8	Propanenitrile, 3-[ethyl[3-methyl-4-[(6-nitro- 2-benzothiazolyl)azo]phenyl]amino]-	Total PBT score < 3	K2
110-67-8	Propanenitrile, 3-methoxy-	Total PBT score < 3	K1
709-98-9	Propanil	Not in the PBT Profiler database	K1
598-98-1	Propanoic acid, 2,2-dimethyl-, methyl ester	Total PBT score < 3	K1
598-72-1	Propanoic acid, 2-bromo-	Total PBT score < 3	K1
68334-62-3	Propanoic acid, 3-(hydroxymethylphosphinyl)-, mono(2-hydroxyethyl) ester	Total PBT score < 3	K1
3282-30-2	Propanoyl chloride, 2,2-dimethyl-	Total PBT score < 3	
2312-35-8	Propargite		
139-40-2	Propazine	Total PBT score < 3	
60207-90-1	Propiconazole	Total PBT score < 3	
26351-32-6	Propionitrile, 3-(9-octadecenylamino)-	High production volume (HPV) industrial chemical	
114-26-1	Propoxur	Total PBT score < 3	
103-65-1	Propylbenzene, n-	Total PBT score < 3	K1
23950-58-5	Propyzamide [Pronamide]	Total PBT score < 3	K1

CAS #	CHEMICAL NAME	REASON	
129-00-0	Pyrene {16}		
628-13-7	Pyridine hydrochloride	Total PBT score < 3	K1
2402-79-1	Pyridine, 2,3,5,6-tetrachloro-	High production volume (HPV) industrial chemical	K1
101200-53-7	Pyridine, 2-[3-(3-chlorophenyl)propyl]-	Total PBT score < 3	
109-09-1	Pyridine, 2-chloro-	Total PBT score < 3	
1817-13-6	Pyridine, 3,6-dichloro-2-(trichloromethyl)-	High production volume (HPV) industrial chemical	
73398-86-4	Pyridine, 4-(3-chloro-5-propylphenyl)-	Chemical intermediate on Canada DSL	
73398-87-5	Pyridine, 4-(4-chloro-3-propylphenyl)-	Chemical intermediate on Canada DSL	
2176-62-7	Pyridine, pentachloro-	High production volume (HPV) industrial chemical	
100-54-9	Pyridinecarbonitrile, 3-	Total PBT score < 3	
59709-10-3	Pyridinium, 1-[2-[[4-[(2-chloro-4-nitrophenyl) azo]phenyl]ethylamino]ethyl]-, acetate	Not in the PBT Profiler database	
4790-71-0	PYROCATECHOL MONOMETHYL ETHER	Total PBT score < 3	
147-47-7	Quinoline, 1,2-dihydro-2,2,4-trimethyl-	Total PBT score < 3	
10453-86-8	Resmethrin	Updated total PBT score >=3. Add request from C-008. Not added; focus on key pyrethroids.	
108-46-3	Resorcinol	Total PBT score < 3	
65997-06-0	Rosin, hydrogenated	Not in the PBT Profiler database	
80214-83-1	Roxithromycin	Updated total PBT score >= 3	
7782-49-2	Selenium Compounds [total]	An inorganic & organic metal added after consultation with PPSWG	
85535-84-8	Short-chain chlorinated paraffins	Not in the PBT Profiler database	
1982-49-6	Siduron	Total PBT score < 3	
68937-51-9	Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, reaction products with ammonia, octamethylcyclotetrasiloxane and silica	Not in the PBT Profiler database	
1066-35-9	Silane, chlorodimethyl-	Total PBT score < 3	
144-79-6	Silane, chloromethyldiphenyl-	High production volume (HPV) industrial chemical	
1558-33-4	Silane, dichloro(chloromethyl)methyl-	Total PBT score < 3	

CAS #	CHEMICAL NAME	REASON	
675-62-7	Silane, dichloromethyl(3,3,3-trifluoropropyl)-	Total PBT score < 3	
2550-06-3	Silane, trichloro(3-chloropropyl)-	Total PBT score < 3	
68938-51-2	Siloxanes and Silicones, 3-cyanopropyl Me, di-Me	Not in the PBT Profiler database	
70900-21-9	Siloxanes and Silicones, di-Me, hydrogen-terminated	Not in the PBT Profiler database	
69430-47-3	Siloxanes and Silicones, di-Me, reaction products with Me hydrogen siloxanes and 1,1,3,3-tetramethyldisiloxane	Not in the PBT Profiler database	
68952-02-3	Siloxanes and Silicones, Me 3,3,3-trifluoropropyl, Me vinyl, hydroxy-terminated	Not in the PBT Profiler database	
122-34-9	Simazine (1,3,5-Triazine-2,4-diamine, 6-chloro-N,N'-diethyl-)	Updated total PBT score < 3. Add request from C-031, C-044. Not added.	
83-45-4	Sitostanol, beta- (Stigmastanol)	Originally listed as CASRN 19466-47-8.	
83-46-5	Sitosterol, beta-		
83-34-1	Skatol	Total PBT score < 3	
824-78-2	Sodium p-nitrophenol	Total PBT score < 3	
5188-07-8	Sodium thiomethoxide	Total PBT score < 3	
15086-94-9	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-	Chemical intermediate on Canada DSL	
1326-05-2	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 2',4',5',7'-tetrabromo-3',6'-dihydroxy-, lead salt	Organometallic compound that could not be evaluated by PBT Profiler	
509-34-2	Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 3',6'-bis(diethylamino)-	Chemical intermediate on Canada DSL	
59709-38-5	β-Alanine, N-[4-[(2-bromo-6-chloro-4-nitrophenyl)azo]phenyl]-N-(3-methoxy-3-oxopropyl)-, methyl ester	Total PBT score < 3	
67701-37-5	Stannane, [(2-octyl-1,4-dioxo-1,4-butanediyl) bis(oxy)]bis[tributyl]-	Organometallic compound that could not be evaluated by PBT Profiler	
379-52-2	Stannane, fluorotriphenyl-	Organometallic compound that could not be evaluated by PBT Profiler	
1461-25-2	Stannane, tetrabutyl-	Organometallic compound that could not be evaluated by PBT Profiler	
3590-84-9	Stannane, tetraoctyl-	Organometallic compound that could not be evaluated by PBT Profiler	
688-73-3	Stannane, tributyl- (tributyltin)	Organometallic compound that could not be evaluated by PBT Profiler	
2155-70-6	Stannane, tributyl[(2-methyl-1-oxo-2-propenyl)oxy]-	Organometallic compound that could not be evaluated by PBT Profiler	
1461-22-9	Stannane, tributylchloro-	Organometallic compound that could not be evaluated by PBT Profiler	
1983-10-4	Stannane, tributylfluoro-	Organometallic compound that could not be evaluated by PBT Profiler	K1

CAS #	CHEMICAL NAME	REASON
100-42-5	Styrene	Total PBT score < 3
80-32-0	Sulfachloropyridazine	Total PBT score < 3
122-11-2	Sulfadimethoxine	Total PBT score < 3
127-79-7	Sulfamerazine	Total PBT score < 3
57-68-1	Sulfamethazine	Total PBT score < 3
723-46-6	Sulfamethoxazole	Total PBT score < 3
72-14-0	Sulfathiazole	Total PBT score < 3
74222-97-2	Sulfometuron	Total PBT score < 3
102851-06-9	Tau-Fluvalinate	Updated total PBT score >=3. Add request from C-008. Not added; focus on key pyrethroids.
34014-18-1	Tebuthiuron	Updated total PBT score < 3. Add request from C-031. Not added.
5902-51-2	Terbacil	Updated total PBT score < 3; human health concern but not P or B
13071-79-9	Terbufos	Updated total PBT score < 3. Drop request from C-055. Dropped.
5915-41-3	Terbutylazine (1,3,5-Triazine-2,4-diamine, 6-chloro-N-(1,1-dimethylethyl)-N'-ethyl-)	Total PBT score < 3
92-94-4	Terphenyl, p-	
58-22-0	Testosterone	Total PBT score < 3
79-94-7	Tetrabromobisphenol A (TBBPA)	
67733-57-7	Tetrabromodibenzofuran, 2,3,7,8-	Removed to place focus on specific flame retardant constituents or more common flame retardants
50585-41-6	Tetrabromodibenzo-p-dioxin, 2,3,7,8-	Removed to place focus on specific flame retardant constituents or more common flame retardants
95-94-3	Tetrachlorobenzene, 1,2,3,5-	Originally total PBT score < 3; retained as a human health concern. Dropped as an air only pollutant.
127-18-4	Tetrachloroethene (tetrachloroethylene)	Lowering of initial fish chronic toxicity estimate
1335-88-2	Tetrachloronaphthalene	
506-51-4	Tetracosanol, 1-	High production volume (HPV) industrial chemical
60-54-8	Tetracycline	Total PBT score < 3
2425-54-9	Tetradecane, 1-chloro-	High production volume (HPV) industrial chemical

CAS #	CHEMICAL NAME	REASON
40088-47-9	Tetradibromodiphenyl ether [Benzene, 1,1'-oxybis-, tetrabromo deriv.]	Flame retardant homologue group; removed to place focus on specific flame retardant constituents or more common
7696-12-0	Tetramethrin	Updated total PBT score < 3. Add request from C-008. Not added.
1000-05-1	Tetrasiloxane, 1,1,3,3,5,5,7,7-octamethyl-	Chemical intermediate on Canada DSL
693-95-8	Thiazole, 4-methyl-	Total PBT score < 3
1452-15-9	Thiazolecarbonitrile, 4-	Total PBT score < 3
70969-47-0	Thiols, C ₈₋₂₀ , γ-ω-perfluoro, telomers with acrylamide	Not in the PBT Profiler database
137-26-8	Thiram	Total PBT score < 3
108-88-3	Toluene	Total PBT score < 3
1506-02-1	Tonalide (same as mush tetraline (21145-77-7))	Updated total PBT score >= 3. Drop request from C-036. Retained.
8001-35-2	Toxaphene	Sampled for but not detected in Oregon waters
66841-25-6	Tralomethrin	Updated total PBT score >=3. Add request from C-008. Not added; focus on key pyrethroids.
115-96-8	Tri (2-chloro-ethyl) phosphate	Updated total PBT score < 3. Add request from C-044. Not added.
13674-87-8	Tri (di-chloriso-propyl) phosphate	Sampled for but not detected in Oregon waters
43121-43-3	Triadimefon	Updated total PBT score < 3, but human health concern. Drop request from C-022, C-045. Retained. Present in
2303-17-5	Triallate	Updated total PBT score < 3. Drop request from C-030. Dropped.
118-79-6	Tribromophenol, 2,4,6-	Flame retardant homologue group; removed to place focus on specific flame retardant constituents or more common
126-73-8	Tributylphosphate	Total PBT score < 3
120-82-1	Trichlorobenzene, 1,2,4-	Total PBT score < 3
71-55-6	Trichloroethane, 1,1,1-	Total PBT score < 3
79-01-6	Trichloroethylene	Total PBT score < 3
1321-65-9	Trichloronaphthalene	
95-95-4	Trichlorophenol, 2,4,5-	
88-06-2	Trichlorophenol, 2,4,6-	
75-94-5	Trichlorovinylsilane	Total PBT score < 3

CAS #	CHEMICAL NAME	REASON
55335-06-3	Triclopyr	Updated total PBT score < 3. Add request from C-031, C-053. Not retained.
64700-56-7	Triclopyr butoxyethyl ester (BEE)	Updated total PBT score < 3. Add request from C-053. Not added.
3380-34-5	Triclosan [2,4,4'-trichloro-2'-hydroxydiphenyl ether]	Updated total PBT score >= 3. Drop request from C-020. Retained. Present in Oregon waters.
77-93-0	Triethyl citrate	Total PBT score < 3
121-44-8	Triethylamine	Updated total PBT score < 3
1582-09-8	Trifluralin	Updated total PBT score >= 3. Drop request from C-041, C-045. Retained. Present in Oregon waters. Potential
5419-55-6	Triisopropyl borate	Total PBT score < 3
738-70-5	Trimethoprim	Updated total PBT score < 3. Add request from C-044. Not added.
2487-90-3	Trimethoxy silane	Total PBT score < 3
593-88-4	Trimethylarsine	Organometallic compound that could not be evaluated by PBT Profiler
526-73-8	Trimethylbenzene, 1,2,3-	Total PBT score < 3
95-63-6	Trimethylbenzene, 1,2,4-	Total PBT score < 3
108-67-8	Trimethylbenzene, 1,3,5-	Total PBT score < 3
829-26-5	Trimethylnaphthalene, 2,3,6-	Updated total PBT score < 3
115-86-6	Triphenyl phosphate	Lowering of initial fish chronic toxicity estimate
960-71-4	Triphenylborane	High production volume (HPV) industrial chemical
76-87-9	Triphenyltin hydroxide	Organometallic compound that could not be evaluated by PBT Profiler
732-26-3	Tris-(1,1-dimethylethyl)phenol, 2,4,6- (Alkofen B)	Originally Chemical intermediate on Canada DSL; retained after resolving use of different chemical names
78-51-3	Tris(2-butoxyethyl) phosphate	Total PBT score < 3
3555-47-3	Trisiloxane, 1,1,1,5,5,5-hexamethyl-3, 3-bis[(trimethylsilyl)oxy]-	Chemical intermediate on Canada DSL
107-51-7	Trisiloxane, octamethyl-	Chemical intermediate on Canada DSL
689-11-2	Urea, (1-methylpropyl)-	Total PBT score < 3
77-52-1	Urs-12-en-28-oic acid, 3-hydroxy-, (3S)-	Total PBT score < 3
93413-44-6	Venlafaxine	Not in the PBT Profiler database

CAS #	CHEMICAL NAME	REASON
50471-44-8	Vinclozolin	Lowering of initial fish chronic toxicity estimate
85186-47-6	Xanthylium, 9-(2-carboxyphenyl)-3,6-bis(diethylamino)-, salt with mono-C ₁₀₋₁₄ -alkylbenzenesulfonic acid (1:1)	Not in the PBT Profiler database
1330-20-7	Xylene	Chemical mixture that could not be evaluated by PBT Profiler
125-31-5	Xylenol Blue [Phenol, 4,4'-(3H-2,1-benzoxathiol-3-ylidene)bis[2,5-dimethyl-, S,S-dioxide]	Chemical intermediate on Canada DSL
17924-92-4	Zearalenone {ED}	Updated total PBT score < 3
2215-35-2	Zinc, bis[O,O-bis(1,3-dimethylbutyl) phosphorodithioato-S,S']-, (T-4)-	Organometallic compound that could not be evaluated by PBT Profiler
12122-67-7	Zineb	Organometallic compound that could not be evaluated by PBT Profiler
137-30-4	Ziram	Organometallic compound that could not be evaluated by PBT Profiler