Chemical Name and [CAS No.]	PQL ppm)	TCCP Group	CAS Number	Test by SVHC Screening	SVHC Screening (RL ppm)	Test by CHCC Screening	CHCC Screening (RL ppm)	Restricted Substance Test			Test Capability?	If Test Capability Y, RL meeting PQL?
								RS Test	RL ppm	Remarks		
Inorganic Minerals												
Asbestos [1332-21-4]	0.15	COC-1a	1332-21-4	N	--	N	--	NIOSH 9000:2015 / ISO 22262-1:2012	1000		Y	N
All forms, including: Actinolite [12172-67-7]		HPC-statute	12172-67-7	N	--	N	--	NIOSH 9000:2015 / ISO 22262-1:2012	1000		Y	N
Amosite [12172-73-5]			12172-73-5	N	--	N	--	NIOSH 9000:2015 / ISO 22262-1:2012	1000		Y	N
Anthophyllite [17068-78-9]			17068-78-9	N	--	N	--	NIOSH 9000:2015 / ISO 22262-1:2012	1000		Y	N
Chrysotile [12001-29-5]			12001-29-5	N	--	N	--	NIOSH 9000:2015 / ISO 22262-1:2012	1000		Y	N
Crocidolite [12001-28-4]			12001-28-4	N	--	N	--	NIOSH 9000:2015 / ISO 22262-1:2012	1000		Y	N
Tremolite [14567-73-8]			14567-73-8	N	--	N	--	NIOSH 9000:2015 / ISO 22262-1:2012	1000		Y	N
Erionite [12510-42-8]	0.15	COC-1a	12510-42-8	N	--	N	--	N	--		N	N
Inorganic Sulfites (or Sulphites)												
Sodium bisulfite [7631-90-5]	100	COC-2	7631-90-5	N	--	N	--	EN 14582 by IC	20	Reported as total S	Y	Y
Sodium disulfite [7757-74-6]	*RL unk.*	COC-3	7757-74-6	N	--	N	--	EN 14582 by IC	20	Reported as total S	Y	Y
Sodium metabisulfite [7681-57-4]	*RL unk.*	COC-3	7681-57-4	N	--	N	--	EN 14582 by IC	20	Reported as total S	Y	Y
Inorganic, Misc. Chlorine Compounds												
Chlorine dioxide [10049-04-4]	*RL unk.*	COC-3	10049-04-4	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Sodium chlorite [7758-19-2]	*RL unk.*	COC-3	7758-19-2	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Sodium hypochlorite [7681-52-9]	*RL:* 100.0	COC-2	7681-52-9	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Heavy Metals												
Antimony [7440-36-0] & antimony compounds	1	COC-1a HPC-a	7440-36-0	N	--	Y	30	In-house by ICP-MS (Heavy Metal)	1	Reported as total Sb	Y	Y
Including, but not limited to: Antimony trioxide [1309-64-4]			1309-64-4	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Sb	Y	Y
Arsenic [7440-38-2] & arsenic compounds	1	COC-1a HPC-statute	7440-38-2	N	--	Y	30	In-house by ICP-MS (Heavy Metal)	1	Reported as total As	Y	Y
Including, but not limited to: **Arsenic trioxide [1327-53-3] Dimethyl arsenic acid [75-60-5]** Gallium arsenide [1303-00-0] Note: The current menu option on HPCDS is, "Arsenic & Arsenic compounds including arsenic trioxide (1327-53-3) & dimethyl arsenic acid (75- 60-5) [7440-38-2]". All forms of arsenic should be summed and reported using this label.			1327-53-3	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total As	Y	Y
Heavy Metals (continued)												
Cadmium [7440-43-9] & cadmium compounds	1	COC-1a HPC-statute The TCCP statute requires that cadmium be an HPC, except when in toy coatings. DEC is considering HPC status for cadmium in all children's products.	7440-43-9	Y	100	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Cd	Y	Y
Chromium [7440-47-3] & chromium compounds	Total Chromiu: 5	Chromium: COC-1a	7440-47-3	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Cr	Y	Y
Including, but not limited to: Hexavalent chromium compounds [18540-29-9] Also called: Chromium(VI) compounds	Hexavalent chromium: 3	Hexavalent chromium: COC-1a HPC-b	18540-29-9	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Cr	Y	Y
Trivalent chromium compounds [16065-83-1] Ammonium dichromate [7789-09-5]			16065-83-1	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Cr	Y	Y
Chromate [13907-45-4]			13907-45-4	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Cr	Y	Y
Chromic acid [1333-82-0]			1333-82-0	Y	100	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Cr	Y	Y
Levafix Brilliant Yellow E3G [37300-23-5] (Also called: C.I. Pigment Yellow 36)			37300-23-5	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Cr	Y	Y
Heavy Metals (continued)												
Cobalt [7440-48-4] & cobalt compounds	1	COC-1a HPC-b	7440-48-4	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Co	Y	Y
Lead [7439-92-1] & lead compounds	1	COC-1a HPC-b	7439-92-1	Y	100	Y	30	In-house by ICP-MS (Heavy Metal)	1	Reported as total Pb	Y	Y
Manganese [7439-96-5] & manganese compounds	50	COC-1b	7439-96-5	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Mn	Y	Y
Mercury [7439-97-6] & mercury compounds	0.5	COC-1a HPC-statute	7439-97-6	N	--	Y	30	In-house by ICP-MS (Heavy Metal)	1	Reported as total Hg	Y	N
Including, but not limited to: **Methyl mercury [22967-92-6] & methylmercury compounds**			22967-92-6	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Hg	Y	N
Heavy Metals (continued)												
Molybdenum [7439-98-7] & molybdenum	1	COC-1a	7439-98-7	N	--	Y	30	In-house by ICP-MS (Heavy Metal)	1	Reported as total Mo	Y	Y
Nickel [7440-02-0] & nickel compounds	0.05	COC-1a	7440-02-0	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Ni	Y	N
Including, but not limited to: Nickel carbonyl [13463-39-3]			13463-39-3	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Ni	Y	N
Nickel subsulfide [12035-72-2]			12035-72-2	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Ni	Y	N
Nickel sulfate [7786-81-4]			7786-81-4	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Ni	Y	N
Nickel acetate [373-02-4]			373-02-4	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Ni	Y	N
Nickel carbonate [3333-67-3]			3333-67-3	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Ni	Y	N
Nickel oxide [1313-99-1]			1313-99-1	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Ni	Y	N
Nickel dihydroxide [12054-48-7]			12054-48-7	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Ni	Y	N
Nickel trihydroxide [12125-56-3]			12125-56-3	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Ni	Y	N
Nickelocene [1271-28-9]			1271-28-9	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Ni	Y	N
Thallium [7440-28-0]	*RL:* 100.0	COC-2	7440-28-0	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Tl	Y	Y
Thorium [7440-29-1] Including: "Thorium-232 and its decay products"	30	COC-1a	7440-29-1	N	--	N	--	N	--		N	N

Vanadium pentoxide [1314-62-1]Also called: Divanadium pentaoxide	*RL unk.*	COC-3	1314-62-1	N	--	N	--	In-house by ICP-MS (Heavy Metal)	5	Reported as total V	Y	Y
Other Chemical Elements												
Beryllium [7440-41-7] & beryllium compounds	0.8	COC-1a	7440-41-7	N	--	N	--	In-house by ICP-MS (Heavy Metal)	5	Reported as total Be	Y	N
Including, but not limited to: Beryllium oxide [1304-56-9]			1304-56-9	N	--	N	--	In-house by ICP-MS (Heavy Metal)	5	Reported as total Be	Y	N
Beryllium sulfate [13510-49-1]			13510-49-1	N	--	N	--	In-house by ICP-MS (Heavy Metal)	5	Reported as total Be	Y	N
Selenium [7782-49-2] & selenium compounds	50	COC-1b	7782-49-2	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Se	Y	Y
Including, but not limited to: Selenious acid [7783-00-8]			7783-00-8	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Se	Y	Y
Selenium sulfide [7446-34-6]			7446-34-6	N	--	N	--	In-house by ICP-MS (Heavy Metal)	1	Reported as total Se	Y	Y
Acid Anhydrides												
Hexahydrophthalic anhydride [85-42-7], all isomers in sum Also called: Cyclohexane-1,2-dicarboxylic anhydride	*RL:* 100.0	COC-2	85-42-7	Y	100	N	--	N	--		Y	Y
Including all combinations of the cis- and trans-isomers. *cis* - [13149-00-3]			13149-00-3	Y	100	N	--	N	--		Y	Y
trans - [14166-21-3]			14166-21-3	Y	100	N	--	N	--		Y	Y
Maleic anhydride [108-31-6]	*RL:* 100.0	COC-2	108-31-6	N	--	N	--	N	--		N	N
Phthalic anhydride [85-44-9]	2	COC-1a	85-44-9	N	--	Y	30	N	--		Y	N
Pyromellitic dianhydride [89-32-7]	*RL unk.*	COC-3	89-32-7	N	--	N	--	N	--		N	N
Trimellitic anhydride [552-30-7]	*RL unk.*	COC-3	552-30-7	Y	100	N	--	N	--		Y	Y
Tetrachlorophthalic anhydride [117-08-8]* * *See its listing within Organohalogen Flame Retardants			117-08-8									
Alkylphenols												
Subclass: Cresols (C1 APs)												
Cresols [1319-77-3] (entire subclass)	5	COC-1b	1319-77-3	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
				N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
***meta* -Cresol [108-39-4]**			108-39-4	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
***ortho* -Cresol [95-48-7]**			95-48-7	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
***para* -Cresol [106-44-5]**			106-44-5	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
Alkylphenols												
Subclass: Butylphenols (C4 APs)												
***n* -Butylphenol [28805-86-9]** (entire subclass)	20	COC-1a	28805-86-9	N	--	N	--	N			N	N
4-*tert* -Butylphenol [98-54-4]			98-54-4	Y	100	N	--	N			Y	N
Alkylphenols												
Subclass: Pentylphenols (C5 APs)												
***n* -Pentylphenol** (entire subclass) Also called: *n* -Amylphenol	10	COC-1a		N	--	N	--	N			N	N
4-*tert* -Pentylphenol [80-46-6]			80-46-6	Y	100	N	--	N			Y	N
Alkylphenols												
Subclass: Heptylphenols (C7 APs)												
n* -Heptylphenol** (entire subclass) ***Including: "4-Heptylphenol, branched and linear [substances with a linear and/or branched alkyl chain with a carbon number of 7 covalently bound predominantly in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]"	10	COC-1a		Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-Heptylphenol, linear [1987-50-4]			1987-50-4	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-Heptylphenol, branched [Various CASRN] Phenol, heptyl derivs. [72624-02-3]			72624-02-3	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(3-Ethylpentan-3-yl)phenol [37872-24-5]			37872-24-5	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(2-Methylhexan-2-yl)phenol [30784-31-7]			30784-31-7	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(3,3-Dimethylpentan-2-yl)phenol [911371-06-7]			911371-06-7	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(3-Methylhexan-2-yl)phenol [854904-93-1]			854904-93-1	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(4,4-Dimethylpentan-2-yl)phenol [911371-07-8]			911371-07-8	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(4-Methylhexan-2-yl)phenol [71945-81-8]			71945-81-8	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(5-Methylhexan-2-yl)phenol [857629-71-1]			857629-71-1	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(2,2-Dimethylpentan-3-yl)phenol [861010-65-3]			861010-65-3	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
Phenol, 4-(1-ethyl-1,2-dimethylpropyl)- [30784-27-1]			30784-27-1	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(Heptan-3-yl)phenol [6465-74-3]			6465-74-3	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(Heptan-2-yl)phenol [6863-24-7]			6863-24-7	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(Heptan-4-yl)phenol [6465-71-0]			6465-71-0	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(3-Ethylpentyl)phenol [911370-98-4]			911370-98-4	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(3-Methylhexyl)phenol [102570-52-5]			102570-52-5	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(4-Methylhexyl)phenol [1139800-98-8]			1139800-98-8	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(5-Methylhexyl)phenol [100532-36-3]			100532-36-3	N	--	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(2,4-Dimethylpentan-3-yl)phenol [1824346-00-0]			1824346-00-0	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(2,3-Dimethylpentan-2-yl)phenol [861011-60-1]			861011-60-1	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(3-Methylhexan-3-yl)phenol [30784-32-8]			30784-32-8	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
Phenol, 4-tert-heptyl- [288864-02-8]			288864-02-8	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(2,4-Dimethylpentan-2-yl)phenol [33104-11-9]			33104-11-9	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(2,3,3-Trimethylbutan-2-yl)phenol [72861-06-4]			72861-06-4	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
4-(5-methylhexan-3-yl)phenol [854904-92-0]			854904-92-0	Y	100	N	--	ISO 21084 by LC-MS	3	Reported as HP	Y	Y
Alkylphenols												
Subclass: Heptylphenols (C7 APs) (continued)												
n* -Heptylphenol (continued):** ***For the purposes of testing and reporting, this subclass includes Reaction Products of Heptylphenol (RP-HP):	10 (of n-Heptylphenol)	COC-1b		Y	100	N	--	N	--		Y	N
Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and 4- heptylphenol, branched and linear (RP-HP) (with ≥ 0.1% w/w 4-heptylphenol, branched and linear (4-HPbll) No CASRN)				Y	100	N	--	N	--		Y	N
Reaction products of 1,3,4-thiadiazolidine-2,5-dithione, formaldehyde and phenol heptyl derivs. [1471311-26-8]			1471311-26-8	Y	100	N	--	N	--		Y	N
Formaldehyde, reaction products with branched and linear heptylphenol, carbon disulfide and hydrazine [93925-00-9]			93925-00-9	Y	100	N	--	N	--		Y	N
Alkylphenols												
Subclass: Octylphenols (C8 APs)												

***n* -Octylphenol [67554-50-1]** (entire subclass)	10	COC-1a HPC-a	67554-50-1	N	--	N	--	ISO 21084 by LC-MS	3	Reported as OP	Y	Y
4-Octylphenol [1806-26-4]			1806-26-4	N	--	Y	30	ISO 21084 by LC-MS	3	Reported as OP	Y	Y
4-*tert* -Octylphenol [140-66-9]	10	COC-1a HPC-a	140-66-9	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as OP	Y	Y
* **Input requested:** Note that 4-Octylphenol and 4-*tert*-Octylphenol are isomers. They are currently grouped compounds, as well as whether they should be tested												
Alkylphenols												
Subclass: Nonylphenols (C_9 APs)												
***n* -Nonylphenol [25154-52-3]** (entire subclass)			25154-52-3	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
Including: **4-Nonylphenol, branched and linear** [substances with a linear and/or branched alkyl chain with a carbon number of 9 covalently bound in position 4 to phenol, covering also UVCB- and well-defined substances which include any of the individual isomers or a combination thereof]				Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
4-Nonylphenol, linear [104-40-5]			104-40-5	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
4-Nonylphenol, branched [84852-15-3]			84852-15-3	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
4-(1-Ethyl-1-methylhexyl)phenol [52427-13-1];	10	COC-1a HPC-a	52427-13-1	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
4-(1-Ethyl-1,4-dimethylpentyl)phenol [142731-63-3];			142731-63-3	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
4-(1-Ethyl-1,3-dimethylpentyl)phenol [186825-36-5];			186825-36-5	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
p -(1,1-Dimethylheptyl)phenol [30784-30-6];			30784-30-6	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
p -(1-Methyloctyl)phenol [17404-66-9];			17404-66-9	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
p -Isononylphenol [26543-97-5]; Phenol, nonyl-, branched [90481-04-2];			26543-97-5	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
4-(1,1,5-Trimethylhexyl)phenol [521947-27-3];			521947-27-3	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
4-(3-Ethylheptan-2-yl)phenol [186825-39-8];			186825-39-8	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
Isononylphenol [11066-49-2]			11066-49-2	Y	100	Y	30	ISO 21084 by LC-MS	3	Reported as NP	Y	Y
Tris(4-nonylphenyl, branched and linear) phosphite (TNPP) with ≥ 0.1% w/w of 4-nonylphenol, branched and linear (4- NP)				Y	100	N	--	N	--		Y	N
Tris(nonylphenyl) phosphite [26523-78-4];			26523-78-4	Y	100	N	--	N	--		Y	N
Phenol, 4-nonyl-, phosphite (3:1) [3050-88-2];	10.0 (of n-Nonylphenol)		3050-88-2	Y	100	N	--	N	--		Y	N
Tris(4-nonylphenyl, branched) phosphite [No CASRN];				Y	100	N	--	N	--		Y	N
Phenol, p-sec-nonyl-, phosphite [106599-06-8]; Phenol, p-isononyl-, phosphite (3:1) [31631-13-7]			106599-06-8	Y	100	N	--	N	--		Y	N
Alkylphenols												
Subclass: Dodecylphenols (C_{12} APs)												
2,4,6-Tris(*tert* -butyl)phenol [732-26-3]	*RL:* 100.0	COC-2	732-26-3	N	--	N	--	N	--		N	N
4-*sec* -Butyl-2,6-di-*tert* -butylphenol [17540-75-9]	*RL:* 100.0	COC-2	17540-75-9	N	--	N	--	N	--		N	N
Alkylphenol Ethoxylates												
Octylphenol ethoxylates, branched and linear [Various CASRN] Abbreviated: OPEO; OPEObl				N	--	N	--	ISO 18254 by LC-MS	1	Reported as OPEO	Y	Y
4-*tert* -Octylphenol, ethoxylated [Various CASRN]				N	--	N	--	ISO 18254 by LC-MS	1	Reported as OPEO	Y	Y
2-[2-[4-(1,1,3,3-Tetramethylbutyl)phenoxy]ethoxy]ethanol [2315-61-9];			2315-61-9	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as OPEO	Y	Y
2-[4-(1,1,3,3-Tetramethylbutyl)phenoxy]ethanol [2315-67-5];	20	COC-1a	2315-67-5	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as OPEO	Y	Y
20-[4-(1,1,3,3-Tetramethylbutyl)phenoxy]-3,6,9,12,15,18-hexaoxaicosan-1-ol [2497-59-8]; Polyethylene glycol *p*-(1,1,3,-tetramethylbutyl)phenyl ether [9002-93-1];			2497-59-8	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as OPEO	Y	Y
Poly(oxy-1,2-ethanediyl), α-[1,1,3,3-tetramethylbutyl)phenyl]- ω-hydroxy- [9036-19-5]			9036-19-5	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as OPEO	Y	Y
Nonylphenol ethoxylates, branched and linear [Various CASRN]. Abbreviated: NPEO; NPEObl		COC-1a		N	--	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
4-Nonylphenol, branched and linear, ethoxylated [Various CASRN] Nonoxinol [127087-87-0]			127087-87-0	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
Nonylphenol, ethoxylated [9016-45-9]; Nonylphenol, ethoxylated (EO = 4); Nonylphenol, ethoxylated (EO = 10); Nonylphenol, ethoxylated (6,5-EO); Nonylphenol, ethoxylated (8-EO); Nonylphenol, ethoxylated (10-EO); Nonylphenol, ethoxylated (15-EO);			9016-45-9	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
Poly(oxy-1,2-ethanediyl), a-(nonylphenyl)-w-hydroxy- [9016-45-9]; Nonylphenol, ethoxylated (polymer);			9016-45-9	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
Nonylphenolpolyglycolether;				N	--	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
26-(4-Nonylphenoxy)-3,6,9,12,15,18,21,24-Octaoxahexacosan-1-ol [14409-72-4];			14409-72-4	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
20-(4-Nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol [27942-27-4]; Poly(oxy-1,2-ethanediyl), a-(nonylphenyl)-w-hydroxy-, branched [68412-54-4]; Nonylphenol, branched, ethoxylated 1 - 2.5 moles ethoxylated [68412-54-4];			27942-27-4	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
Poly(oxy-1,2-ethanediyl), alpha -(nonylphenyl)-omega-hydroxy-, branched [68412-54-4]; 4-Nonylphenol, ethoxylated 1 - 2.5 moles ethoxylated [26027-38-3];			68412-54-4	Y	100	Y	30	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
2-[2-[2-[2-(4-Nonylphenoxy)ethoxy]ethoxy]ethoxy]ethanol [7311-27-5];			7311-27-5	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
2-[2-(4-Nonylphenoxy)ethoxy]ethanol [20427-84-3];			20427-84-3	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
2-[4-(3,6-Dimethylheptan-3-yl)phenoxy]ethanol [1119449-37-4];			1119449-37-4	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
2-[2-[4-(3,6-Dimethylheptan-3-yl)phenoxy]ethoxy]ethanol [1119449-38-5];	20		1119449-38-5	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
2-(4-Nonylphenoxy)ethanol [104-35-8];			104-35-8	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y

4-t-Nonylphenol-diethoxylate [156609-10-8];			156609-10-8	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)- [20636-48-0];			20636-48-0	N	--	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
44-(Nonylphenoxy)-3,6,9,12,15,18,21,24,27,30,33,36,39,42-Tetradecaoxatetratetracontanol [57321-10-5]; 4-Nonylphenol, branched, ethoxylated [127087-87-0];			57321-10-5	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
4-Nonylphenol, branched, ethoxylated 1 - 2.5 moles ethoxylated [127087-87-0];			127087-87-0	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
17-(4-Nonylphenoxy)-3,6,9,12,15-pentaoxaheptadecan-1-ol [34166-38-6];			34166-38-6	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
Isononylphenol, ethoxylated [37205-87-1];			37205-87-1	N	--	Y	30	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
3,6,9,12-Tetraoxatetradecan-1-ol, 14-(4-nonylphenoxy)-, branched [91648-64-5]; 2-(Isononylphenoxy)ethanol [85005-55-6];			91648-64-5	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
20-(Isononylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol [65455-69-8];			65455-69-8	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
26-(Nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol [42173-90-0];			42173-90-0	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
2-(Nonylphenoxy)ethanol [27986-36-3];			27986-36-3	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
29-(Nonylphenoxy)-3,6,9,12,15,18,21,24,27-nonaoxanonacosanol [27177-08-8];			27177-08-8	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
23-(Nonylphenoxy)-3,6,9,12,15,18,21-Heptaoxatricosan-1-ol [27177-05-5];			27177-05-5	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
20-(Nonylphenoxy)-3,6,9,12,15,18-hexaoxaicosan-1-ol [27177-03-3];			27177-03-3	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
2-[2-(Nonylphenoxy)ethoxy]ethanol [27176-93-8];			27176-93-8	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
26-(Nonylphenoxy)-3,6,9,12,15,18,21,24-octaoxahexacosan-1-ol [26571-11-9];			26571-11-9	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
14-(Nonylphenoxy)-3,6,9,12-tetraoxatetradecan-1-ol [26264-02-8];			26264-02-8	Y	100	N	--	ISO 18254 by LC-MS	1	Reported as NPEO	Y	Y
Anthraquinone-Based Compounds												
Anthraquinone [84-65-1]	*RL unk.*	COC-3	84-65-1	N	--	N	--	N	--		N	N
2-Aminoanthraquinone [117-79-3]	*RL:* 100.0	COC-2	117-79-3	N	--	N	--	N	--		N	N
1-Amino-2-methylanthraquinone [82-28-0]	15	COC-1b	82-28-0	N	--	N	--	DIN 54231 by LC-MS	15		Y	Y
1-Amino-2,4-dibromoanthraquinone [81-49-2]	*RL unk.*	COC-3	81-49-2	N	--	N	--	N	--		N	N
1-Hydroxyanthraquinone [129-43-1]	*RL unk.*	COC-3	129-43-1	N	--	N	--	N	--		N	N
2-Methyl-1-nitroanthraquinone [129-15-7]	*RL unk.*	COC-3	129-15-7	N	--	N	--	N	--		N	N
C.I. Disperse Blue 1 [2475-45-8]	15	COC-1b	2475-45-8	N	--	N	--	DIN 54231 by LC-MS	15		Y	Y
Aromatic Amines												
Subclass: Azo Dyes and Other Azo Compounds												
4-Aminoazobenzene [60-09-3]	5	COC-1b	60-09-3	Y	100	N	--	ISO 14362 by GC-MS	5		Y	N
2-Aminoazotoluene [97-56-3]	5	COC-1b	97-56-3	Y	100	N	--	ISO 14362 by GC-MS	5		Y	Y
Azobenzene [103-33-3]	*RL:* 100.0	COC-2	103-33-3	N	--	N	--	N	--		N	N
Azodicarbonamide [123-77-3]	*RL:* 100.0	COC-2	123-77-3	Y	100	N	--	N	--		Y	Y
C.I. Disperse Yellow 3 [2832-40-8]	15	COC-1b	2832-40-8	N	--	N	--	DIN 54231 by LC-MS	15		Y	Y
C.I. Reactive Yellow 39 [70247-70-0]	*RL unk.*	COC-3	70247-70-0	N	--	N	--	N			N	N
C.I. Solvent Yellow 14 [842-07-9]	1	COC-1a	842-07-9	N	--	Y	30	N	--		Y	N
Citrus Red No. 2 [6358-53-8]	*RL unk.*	COC-3	6358-53-8	N	--	N	--	N	--		N	N
D&C Orange No. 17 [3468-63-1]	*RL unk.*	COC-3	3468-63-1	N	--	N	--	N	--		N	N
Aromatic Amines												
Subclass: Azo Dyes and Other Azo Compounds (continued)												
D&C Red No. 8 [2092-56-0] Sodium 2-chloro-5[(2-hydroxy-1-naphthyl)azo]toluene-4-sulfonate	*RL unk.*	COC-3	2092-56-0	N	--	N	--	N	--		N	N
D&C Red No. 9 [5160-02-1]	*RL unk.*	COC-3	5160-02-1	N	--	N	--	N	--		N	N
Diaminoazobenzene [136-35-6]	*RL unk.*	COC-3	136-35-6	N	--	N	--	N	--		N	N
2,4-Diaminotoluene [95-80-7]	1	COC-1a	95-80-7	Y	100	Y	30	ISO 14362 by GC-MS	5		Y	N
4-Dimethylaminoazobenzene [60-11-7]	15	COC-1b	60-11-7	N	--	N	--	DIN 54231 by LC-MS	15		Y	Y
Dimaren Brilliant Yellow K-3GL [72139-14-1]	*RL unk.*	COC-3	72139-14-1	N	--	N	--	N	--		N	N
Oil Orange SS [2646-17-5] 1-[2-(2-Methylphenyl)diazenyl]-2-naphthalenol	*RL unk.*	COC-3	2646-17-5	N	--	N	--	N	--		N	N
Ponceau 3R [3564-09-8]	*RL unk.*	COC-3	3564-09-8	N	--	N	--	N	--		N	N
Ponceau MX [3761-53-3]	15	COC-1b	3761-53-3	N	--	N	--	DIN 54231 by LC-MS	15		Y	Y
Red BBN [7585-41-3]	*RL unk.*	COC-3	7585-41-3	N	--	N	--	N	--		N	N
3,3',4,4'-Tetrachloroazobenzene [14047-09-7]	*RL unk.*	COC-3	14047-09-7	N	--	N	--	N	--		N	N
Aromatic Amines												
Subclass: Benzidine, Benzidine-Based Dyes, and their Metabolites												
Benzidine [92-87-5] and its salts	5	COC-1a	92-87-5	N	--	Y	30	ISO 14362 by GC-MS	5		Y	Y
Aromatic Amines												
Subclass: Benzidine, Benzidine-Based Dyes, and their Metabolites												
Dyes metabolized to benzidine [Various CASRN], to be reported individually												
C.I. Acid Red 85 [3567-65-5]			3567-65-5	N	--	N	--	N	--		N	N
C.I. Acid Orange 45 [2429-80-3]			2429-80-3	N	--	N	--	N	--		N	N
C.I. Direct Red 1 [2429-84-7]			2429-84-7	N	--	N	--	N	--		N	N
C.I. Direct Red 13 [1937-35-5]			1937-35-5	N	--	N	--	N	--		N	N
C.I. Direct Red 28 [573-58-0]			573-58-0	Y	100	N	--	DIN 54231 by LC-MS	15		Y	Y
C.I. Direct Red 37 [3530-19-6]			3530-19-6	N	--	N	--	N	--		N	N
C.I. Direct Red 10 [2429-70-1]			2429-70-1	N	--	N	--	N	--		N	N
C.I. Direct Orange 1 [6459-87-6]			6459-87-6	N	--	N	--	N	--		N	N
C.I. Direct Orange 8 [2429-79-0]			2429-79-0	N	--	N	--	N	--		N	N
C.I. Direct Yellow 20 [6426-62-6]			6426-62-6	N	--	N	--	N	--		N	N
C.I. Direct Green 1 [3626-28-6]			3626-28-6	N	--	N	--	N	--		N	N
C.I. Direct Green 6 [4335-09-5]			4335-09-5	N	--	N	--	N	--		N	N

C.I. Direct Green 8 [5422-17-3]	15	COC-1a	5422-17-3	N	--	N	--	N	--		N	N
C.I. Direct Blue 2 [2429-73-4]			2429-73-4	N	--	N	--	N	--		N	N
C.I. Direct Blue 6 [2602-46-2]			2602-46-2	N	--	N	--	DIN 54231 by LC-MS	15		Y	Y
C.I. Direct Violet 1[2586-60-9]			2586-60-9	N	--	N	--	N	--		N	N
C.I. Direct Violet 22 [6426-67-1]			6426-67-1	N	--	N	--	N	--		N	N
C.I. Direct Brown 1 [2586-58-5]			2586-58-5	N	--	N	--	N	--		N	N
C.I. Direct Brown 2 [2429-82-5]			2429-82-5	N	--	N	--	N	--		N	N
C.I. Direct Brown 6 [2893-80-3]			2893-80-3	N	--	N	--	N	--		N	N
C.I. Direct Brown 31 [2429-81-4]			2429-81-4	N	--	N	--	N	--		N	N
C.I. Direct Brown 59 [6247-51-4]			6247-51-4	N	--	N	--	N	--		N	N
C.I. Direct Brown 74 [8014-91-3]			8014-91-3	N	--	N	--	N	--		N	N
C.I. Direct Brown 95 [16071-86-6]			16071-86-6	N	--	N	--	DIN 54231 by LC-MS	15		Y	Y
C.I. Direct Brown 111 [12222-20-7]			12222-20-7	N	--	N	--	N	--		N	N
C.I. Direct Brown 154 [6360-54-9]			6360-54-9	N	--	N	--	N	--		N	N
C.I. Direct Black 4 [2429-83-6]			2429-83-6	N	--	N	--	N	--		N	N
C.I. Direct Black 38 [1937-37-7]			1937-37-7	Y	100	N	--	DIN 54231 by LC-MS	15		Y	Y
Aromatic Amines												
Subclass: Benzidine, Benzidine-Based Dyes, and their Metabolites (continued)												
3,3'-Dichlorobenzidine [91-94-1] and its salts	5	COC-1a	91-94-1	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
3,3'-Dichlorobenzidine dihydrochloride [612-83-9]			612-83-9	N	--	N	--	N	--		N	N
3,3'-Dichlorobenzidine sulfate [74332-73-3]			74332-73-3	N	--	N	--	N	--		N	N
3,3'-Dichlorobenzidine dihydrogen bis(sulfate) [64969-34-2]			64969-34-2	N	--	N	--	N	--		N	N
C.I. Pigment Yellow 83 [5567-15-7]	*RL unk.*	COC-3	5567-15-7	N	--	N	--	N	--		N	N
Note: This is also a diazo compound. Presented here with benzidines because, under some conditions, this chemical can degrade and release 3,3'-Dichlorobenzidine [91-94-1]			91-94-1	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
3,3'-Dimethylbenzidine [119-93-7] and its salts	1	COC-1a HPC-a	119-93-7	N	--	Y	30	ISO 14362 by GC-MS	5		Y	N
3,3'-Dimethylbenzidine dihydrochloride [612-82-8]			612-82-8	N	--	N	--	ISO 14362 by GC-MS	5		Y	N
Dyes metabolized to 3,3'-dimethylbenzidine [Various CASRN], to be reported individually	1			N	--	N	--	N	--		N	N
C.I. Acid Red 114 [6459-94-5]			6459-94-5	N	--	N	--	DIN 54231 by LC-MS	15		Y	N
C.I. Direct Red 2 [992-59-6]			992-59-6	N	--	N	--	N	--		N	N
C.I. Direct Red 39 [6358-29-8]		COC-1a HPC-a	6358-29-8	N	--	N	--	N	--		N	N
C.I. Direct Orange (disodium salt) [6637-88-3]			6637-88-3	N	--	N	--	N	--		N	N
C.I. Direct Blue 25 [2150-54-1]			2150-54-1	N	--	N	--	N	--		N	N
Evan's Blue [314-13-6]			314-13-6	N	--	N	--	N	--		N	N
Trypan blue [72-57-1]			72-57-1	N	--	N	--	N	--		N	N
Aromatic Amines												
Subclass: Benzidine, Benzidine-Based Dyes, and their Metabolites (continued)												
3,3'-Dimethoxybenzidine [119-90-4] and its salts	5	COC-1b	119-90-4	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
3,3'-Dimethoxybenzidine dihydrochloride [20325-40-0]			20325-40-0	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
Dyes metabolized to 3,3'-dimethoxybenzidine, to be reported individually	5	COC-1b		N	--	N	--	N	--		N	N
C.I. Direct Blue 1 [3841-14-3]			3841-14-3	N	--	N	--	N	--		N	N
C.I. Direct Blue 8 [2429-71-2]			2429-71-2	N	--	N	--	N	--		N	N
C.I. Direct Blue 10 [4198-19-0]			4198-19-0	N	--	N	--	N	--		N	N
C.I. Direct Blue 15 [2429-74-5]			2429-74-5	N	--	N	--	DIN 54231 by LC-MS	15		Y	N
C.I. Direct Blue 22 [2586-57-4]			2586-57-4	N	--	N	--	N	--		N	N
C.I. Direct Blue 84 [13569-92-1]			13569-92-1	N	--	N	--	N	--		N	N
C.I. Direct Blue 98 [6656-03-7]			6656-03-7	N	--	N	--	N	--		N	N
C.I. Direct Blue 218 [28407-37-6]			28407-37-6	N	--	N	--	N	--		N	N
C.I. Direct Violet 32 [6428-94-0]			6428-94-0	N	--	N	--	N	--		N	N
C.I. Direct Black 114 [61703-05-7]			61703-05-7	N	--	N	--	N	--		N	N
Aromatic Amines												
Subclass: Additional Dyes (Non-Azo, Non-Benzidine)												
Auramine [492-80-8]	*RL unk.*	COC-3	492-80-8	N	--	N	--	N	--		N	N
Benzyl violet 4B [1694-09-3]	*RL unk.*	COC-3	1694-09-3	N	--	N	--	DIN 54231 by LC-MS	15		Y	Y
C.I. Basic Red 9 [479-73-2] and its salts	15	COC-1b	479-73-2	N	--	N	--	DIN 54231 by LC-MS	15	Report as 569-61-9	Y	Y
Including, but not limited to: Pararosaniline hydrochloride [569-61-9]			569-61-9	N	--	N	--	DIN 54231 by LC-MS	15		Y	Y
Gentian violet [548-62-9]	15	COC-1b	548-62-9	Y	100	N	--	DIN 54231 by LC-MS	15		Y	Y
Aromatic Amines												
(Uncategorized Aromatic Amines)												
4-Aminobiphenyl [92-67-1]	5	COC-1a	92-67-1	Y	100	N	--	ISO 14362 by GC-MS	5	Report as 92-67-1	Y	Y
2-Aminotoluene [95-53-4] and its salts, in sum Also called: *ortho*-Toluidine	1	COC-1a	95-53-4	Y	100	N	--	ISO 14362 by GC-MS	5	Report as 95-53-4	Y	N
2-Aminotoluene hydrochloride [636-21-5]			636-21-5	N	--	N	--	ISO 14362 by GC-MS	5		Y	N
Aniline [62-53-3] and its salts, in sum Also called: Benzenamine	1	COC-1a HPC-a	62-53-3	N	--	Y	30	ISO 14362 by GC-MS	5	Report as 62-53-3	Y	N
Including, but not limited to: Aniline hydrochloride [142-04-1]			142-04-1	N	--	N	--	ISO 14362 by GC-MS	5		Y	N
o-Anisidine [90-04-0] and its salts, in sum Also called: 2-Methoxyaniline	5	COC-1b	90-04-0	Y	100	N	--	ISO 14362 by GC-MS	5	Report as 90-04-0	Y	Y
2-Methoxyaniline hydrochloride [134-29-2]			134-29-2	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
4-Chloroaniline [106-47-8] and its salts, in sum Also called: *para*-Chloroaniline	1	COC-1a HPC-a	106-47-8	N	--	Y	30	ISO 14362 by GC-MS	5	Report as 106-47-8	Y	N

4-Chloroaniline hydrochloride [20265-96-7] (Also called: *p*-Chloroaniline hydrochloride)			20265-96-7	N	--	N	--	ISO 14362 by GC-MS	5		Y	N
4-Chloro-*o*-phenylenediamine [95-83-0]	*RL:* 100.0	COC-2	95-83-0	N	--	N	--	N	--		N	N
4-Chloro-*o*-toluidine [95-69-2] and its salts, in sum Also called: *o*-Chloro-*o*-toluidine	5	COC-1b	95-69-2	N	--	N	--	ISO 14362 by GC-MS	5	Report as 95-69-2	Y	Y
p-Chloro-*o*-toluidine hydrochloride [3165-93-3]			3165-93-3	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
5-Chloro-*o*-toluidine [95-79-4] and its strong acid salts, in sum	5	COC-1b	95-79-4	N	--	N	--	N	--		N	N
5-Chloro-*o*-toluidine hydrochloride [6259-42-3]			6259-42-3	N	--	N	--	N	--		N	N
***para*-Cresidine [120-71-8]**	5	COC-1b	120-71-8	Y	100	N	--	ISO 14362 by GC-MS	5		Y	Y
***N*,*N*'-Diacetylbenzidine [613-35-4]**	*RL unk.*	COC-3	613-35-4	N	--	N	--	N	--		N	N
2,4-Diaminoanisole [615-05-4] and its salts, in sum Also called: 4-Methoxy-*m*-phenylenediamine	5	COC-1b	615-05-4	N	--	N	--	ISO 14362 by GC-MS	5	Report as 615-05-4	Y	Y
2,4-Diaminoanisole sulfate [39156-41-7]			39156-41-7	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
4,4'-Diaminodiphenyl ether [101-80-4]	5	COC-1b	101-80-4	Y	100	N	--	ISO 14362 by GC-MS	5		Y	Y
4,4'-Diaminodiphenylmethane [101-77-9] and its salts, in sum Also called: 4,4'-Methylenedianiline	5	COC-1b	101-77-9	Y	100	N	--	ISO 14362 by GC-MS	5	Report as 101-77-9	Y	Y
4,4'-Methylenedianiline dihydrochloride [13552-44-8]			13552-44-8	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
3,3'-Dichloro-4,4'-diamino-diphenyl ether [28434-86-8]	*RL unk.*	COC-3	28434-86-8	N	--	N	--	N	--		N	N
***N*,*N*-Dimethyl-*p*-toluidine [99-97-8]**	*RL unk.*	COC-3	99-97-8	N	--	N	--	N	--		N	N
4,4'-Methylene bis(2-chloroaniline) [101-14-4]	5	COC-1a	101-14-4	Y	100	Y	30	ISO 14362 by GC-MS	5		Y	Y
4,4'-Methylene bis(2-methylaniline) [838-88-0]	5	COC-1b	838-88-0	Y	100	N	--	ISO 14362 by GC-MS	5		Y	Y
1-Naphthylamine [134-32-7]	5	COC-1b	134-32-7	N	--	N	--	N	--		N	N
2-Naphthylamine [91-59-8]	5	COC-1a	91-59-8	N	--	Y	30	ISO 14362 by GC-MS	5		Y	Y
o-Phenylenediamine [95-54-5] and its salts, in sum Also called: 1,2-Benzenediamine	*RL:* 100.0	COC-2	95-54-5	N	--	N	--	N	--		N	N
o-Phenylenediamine dihydrochloride [615-28-1]			615-28-1	N	--	N	--	N	--		N	N
***p*-Phenylenediamine [106-50-3]**	5	COC-1b	106-50-3	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
Tetramethyldiaminodiphenylmethane [101-61-1] Michler's Base;	*RL:* 100.0	COC-2	101-61-1	Y	100	N	--	N	--		Y	Y
4,4'-Thiodianiline [139-65-1]	5	COC-1b	139-65-1	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
2,4,5-Trimethylaniline [137-17-7] and its strong acid salts	5	COC-1b	137-17-7	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
2,6-Xylidine [87-62-7]	5	COC-1b	87-62-7	N	--	N	--	ISO 14362 by GC-MS	5		Y	Y
Benzotriazole UV Stabilizers												
UV-320 [3846-71-7]	5	COC-1a	3846-71-7	Y	100	N	--	N	--		Y	N
UV-327 [3864-99-1]	5	COC-1a	3864-99-1	Y	100	N	--	N	--		Y	N
UV-328 [25973-55-1]	5	COC-1a	25973-55-1	Y	100	N	--	N	--		Y	N
UV-350 [36437-37-3]	5	COC-1a	36437-37-3	Y	100	N	--	N	--		Y	N
Bisphenols												
Bisphenol A [80-05-7]	20	COC-1a HPC-b	80-05-7	Y	100	N	--	in-house by LC-MS (Bisphenol)	0.1		Y	Y
Bisphenol F [620-92-8]	1	COC-1a HPC-a	620-92-8	N	--	Y	30	in-house by LC-MS (Bisphenol)	0.1		Y	Y
Bisphenol S [80-09-1]	1	COC-1a HPC-b	80-09-1	Y	100	Y	30	in-house by LC-MS (Bisphenol)	0.1		Y	Y
Chlorinated Benzenes & Toluenes												
Chlorobenzene [108-90-7]	0.2	COC-1b	108-90-7	N	--	N	--	EN 17137 by GC-MS (COC)	0.1		Y	Y
1,4-Dichlorobenzene [106-46-7]	0.2	COC-1a	106-46-7	N	--	N	--	EN 17137 by GC-MS (COC)	0.1		Y	Y
1,2,4,5-Tetrachlorobenzene [95-94-3]	0.2	COC-1b	95-94-3	N	--	N	--	EN 17137 by GC-MS (COC)	0.1		Y	Y
Pentachlorobenzene [608-93-5]	0.2	COC-1a HPC-a	608-93-5	N	--	Y	30	EN 17137 by GC-MS (COC)	0.1		Y	Y
Hexachlorobenzene [118-74-1]	0.2	COC-1a HPC-a	118-74-1	N	--	Y	30	EN 17137 by GC-MS (COC)	0.1		Y	Y
Benzyl chloride [100-44-7]	0.2	COC-1b	100-44-7	N	--	N	--	EN 17137 by GC-MS (COC)	0.1		Y	Y
α,α,α-Trichlorotoluene [98-07-7]	0.2	COC-1b	98-07-7	N	--	N	--	EN 17137 by GC-MS (COC)	0.1		Y	Y
4,α,α,α-Tetrachlorotoluene [5216-25-1]	0.2	COC-1b	5216-25-1	N	--	N	--	EN 17137 by GC-MS (COC)	0.1		Y	Y
Dioxanes & Related Compounds												
1,4-Dioxane [123-91-1]	1	COC-1a HPC-a	123-91-1	Y	100	Y	30	N	--		Y	N
Karanal [117933-89-8] and its isomers, in sum	*RL:* 100.0	COC-2	117933-89-8	Y	100	N	--	N	--		Y	Y
Dioxins & Dioxin-Like Compounds												
Subclass: Biphenyls												
Polybrominated Biphenyls (PBBs) [Various CASRN] All 209 congeners are Chemicals of Concern.	5	COC-1b		N	--	N	--	In-house by GC-MS (FR)	5		Y	Y
Including, but not limited to: Decabromobiphenyl [13654-09-6]			13654-09-6	N	--	N	--	In-house by GC-MS (FR)	5		Y	Y

Polychlorinated Biphenyls (PCBs) [Various CASRN] **All 209 congeners are Chemicals of Concern.**	1	COC-1a		N	--	N	--	In-house by GC-MS (FR)	5		Y	N
Dioxins & Dioxin-Like Compounds												
Subclass: Dibenzodioxins, Chlorinated												
Polychlorinated Dibenzodioxins (75 possible congeners) All members of this subclass. Including, but not limited to, the examples below.	0.0001	COC-1b		N	--	N	--	N	--		N	N
2,3,7,8-Tetrachlorodibenzo-*p*-dioxin [1746-01-6]	0.0001	COC-1a	1746-01-6	N	--	N	--	N	--		N	N
1,2,3,7,8-Pentachlorodibenzo-*p*-dioxin [40321-76-4]	0.0001	COC-1a	40321-76-4	N	--	N	--	N	--		N	N
1,2,3,4,7,8-Hexachlorodibenzo-*p*-dioxin [39227-28-6]	0.0001	COC-1a	39227-28-6	N	--	N	--	N	--		N	N
1,2,3,6,7,8-Hexachlorodibenzo-*p*-dioxin [57653-85-7]	0.0001	COC-1a	57653-85-7	N	--	N	--	N	--		N	N
				N	--	N	--	N	--		N	N
1,2,3,7,8,9-Hexachlorodibenzo-*p*-dioxin [19408-74-3]	0.0001	COC-1a	19408-74-3	N	--	N	--	N	--		N	N
				N	--	N	--	N	--		N	N
1,2,3,4,6,7,8 Heptachlorodibenzo-*p*-dioxin [35822-46-9]	0.0001	COC-1a	35822-46-9	N	--	N	--	N	--		N	N
1,2,3,4,6,7,8,9-Octachlorodibenzo-*p*-dioxin [3268-87-9]	0.0001	COC-1a	3268-87-9	N	--	N	--	N	--		N	N
Subclass: Dibenzodioxins, Brominated												
2,3,7,8-Tetrabromodibenzo-*p*-dioxin [50585-41-6]	0.0001	COC-1b	50585-41-6	N	--	N	--	N	--		N	N
Dioxins & Dioxin-Like Compounds												
Subclass: Dibenzofurans, Chlorinated												
Polychlorinated Dibenzofurans (135 possible congeners) All members of this subclass.	0.0001	COC-1b		N	--	N	--	N	--		N	N
2,3,7,8-Tetrachlorodibenzofuran [51207-31-9]	0.0001	COC-1a	51207-31-9	N	--	N	--	N	--		N	N
2,3,4,7,8-Pentachlorodibenzofuran [57117-31-4]	0.0001	COC-1a	57117-31-4	N	--	N	--	N	--		N	N
1,2,3,7,8-Pentachlorodibenzofuran [57117-41-6]	0.0001	COC-1a	57117-41-6	N	--	N	--	N	--		N	N
1,2,3,4,7,8-Hexachlorodibenzofuran [70648-26-9]	0.0001	COC-1a	70648-26-9	N	--	N	--	N	--		N	N
1,2,3,6,7,8-Hexachlorodibenzofuran [57117-44-9]	0.0001	COC-1a	57117-44-9	N	--	N	--	N	--		N	N
1,2,3,7,8,9-Hexachlorodibenzofuran [72918-21-9]	0.0001	COC-1a	72918-21-9	N	--	N	--	N	--		N	N
2,3,4,6,7,8-Hexachlorodibenzofuran [60851-34-5]	0.0001	COC-1a	60851-34-5	N	--	N	--	N	--		N	N
1,2,3,4,6,7,8-Heptachlorodibenzofuran [67562-39-4]	0.0001	COC-1a	67562-39-4	N	--	N	--	N	--		N	N
1,2,3,4,7,8,9-Heptachlorodibenzofuran [55673-89-7]	0.0001	COC-1a	55673-89-7	N	--	N	--	N	--		N	N
1,2,3,4,6,7,8,9-Octachlorodibenzofuran [39001-02-0]	0.0001	COC-1a	39001-02-0	N	--	N	--	N	--		N	N
Subclass: Dibenzofurans, Brominated												
2,3,7,8-Tetrabromodibenzofuran [67733-57-7]	0.0001	COC-1b	67733-57-7	N	--	N	--	N	--		N	N
Glycols & Glycol Ethers												
Ethylene glycol [107-21-1]	5	COC-1a HPC-b	107-21-1	N	--	Y	30	N	--		Y	N
Ethylene glycol monoethyl ether [110-80-5]	10	COC-1a HPC-b	110-80-5	Y	100	Y	30	In-house by GC-MS (glycol)	10		Y	Y
Ethylene glycol monomethyl ether [109-86-4]	10	COC-1a HPC-b	109-86-4	Y	100	Y	30	In-house by GC-MS (glycol)	10		Y	N
Ethylene glycol monoethyl ether acetate [111-15-9]	5	COC-1b	111-15-9	Y	100	N	--	In-house by GC-MS (glycol)	10		Y	N
Ethylene glycol monomethyl ether acetate [110-49-6]	5	COC-1b	110-49-6	Y	100	N	--	In-house by GC-MS (glycol)	10		Y	N
3-Monochloropropane-1,2-diol [96-24-2]	*RL unk.*	COC-3	96-24-2	N	--	N	--	N	--		N	N
Hydrazine and its Derivatives												
Hydrazine [302-01-2]	*RL:* 100.0	COC-2	302-01-2	N	--	N	--	N	--		N	N
Hydrazine sulfate [10034-93-2]	*RL:* 100.0	COC-2	10034-93-2	N	--	N	--	N	--		N	N
Methylhydrazine [60-34-4] and its salts	*RL unk.*	COC-3	60-34-4	N	--	N	--	N	--		N	N
1,1-Dimethylhydrazine [57-14-7]	*RL unk.*	COC-3	57-14-7	N	--	N	--	N	--		N	N
1,2-Dimethylhydrazine [540-73-8]	*RL unk.*	COC-3	540-73-8	N	--	N	--	N	--		N	N
1,2-Diethylhydrazine [1615-80-1]	*RL unk.*	COC-3	1615-80-1	N	--	N	--	N	--		N	N
Phenylhydrazine [100-63-0] and its salts, in sum	*RL:* 100.0	COC-2	100-63-0	N	--	N	--	N	--		N	N
Including: Phenylhydrazine hydrochloride [59-88-1]			59-88-1	N	--	N	--	N	--		N	N
1,2-Diphenylhydrazine [122-66-7]	*RL:* 100.0	COC-2	122-66-7	N	--	N	--	N	--		N	N
Isocyanates & Diisocyanates												
Methyl isocyanate [624-83-9]	*RL:* 100.0	COC-2	624-83-9	N	--	N	--	N	--		N	N
Methylene diphenyl diisocyanate [101-68-8]	0.06	COC-1a	101-68-8	N	--	N	--	EN 131310-8 by LC-MS	1		Y	N
Toluene Diisocyanates [26471-62-5], reported individually Abbreviated: TDI	0.06	COC-1a	26471-62-5	N	--	N	--	EN 131310-8 by LC-MS	1	only covers 584-84-9 and 91-08-7	Y	N
2,4-Toluene diisocyanate [584-84-9]			584-84-9	N	--	N	--	EN 131310-8 by LC-MS	1		Y	N
2,6-Toluene diisocyanate [91-08-7]			91-08-7	N	--	N	--	EN 131310-8 by LC-MS	1		Y	N
1,6-Hexamethylene diisocyanate [822-06-0]	1	COC-1b	822-06-0	N	--	N	--	EN 131310-8 by LC-MS	1		Y	Y
Isophorone diisocyanate [4098-71-9]	1	COC-1b	4098-71-9	N	--	N	--	EN 131310-8 by LC-MS	1		Y	Y
Nitrosamines												
Subclass: *N*-Nitrosomethyl-*n*-alkylamines												
***N*-Nitrosodimethylamine [62-75-9]**	1	COC-1a HPC-b	62-75-9	N	--	Y	30	ISO 19577 by GC-MS	0.1		Y	Y

***N*-Nitrosomethylethylamine [10595-95-6]**	1	COC-1b	10595-95-6	N	--	N	--	ISO 19577 by GC-MS	0.1		Y	Y
***N*-Nitrosomethyl-*n*-propylamine [924-46-9]**	*RL unk.*	COC-3	924-46-9	N	--	N	--	N	--		N	N
***N*-Nitrosomethyl-*n*-butylamine [7068-83-9]**	*RL unk.*	COC-3	7068-83-9	N	--	N	--	N	--		N	N
***N*-Nitrosomethyl-*n*-pentylamine [13256-07-0]**	*RL unk.*	COC-3	13256-07-0	N	--	N	--	N	--		N	N
***N*-Nitrosomethyl-*n*-hexylamine [28538-70-7]**	*RL unk.*	COC-3	28538-70-7	N	--	N	--	N	--		N	N
***N*-Nitrosomethyl-*n*-heptylamine [16338-99-1]**	*RL unk.*	COC-3	16338-99-1	N	--	N	--	N	--		N	N
***N*-Nitrosomethyl-*n*-octylamine [34423-54-6]**	*RL unk.*	COC-3	34423-54-6	N	--	N	--	N	--		N	N
***N*-Nitrosomethyl-*n*-nonylamine [75881-19-5]**	*RL unk.*	COC-3	75881-19-5	N	--	N	--	N	--		N	N
***N*-Nitrosomethyl-*n*-decylamine [75881-22-0]**	*RL unk.*	COC-3	75881-22-0	N	--	N	--	N	--		N	N
***N*-Nitrosomethyl-*n*-undecylamine [68107-26-6]**	*RL unk.*	COC-3	68107-26-6	N	--	N	--	N	--		N	N
***N*-Nitrosomethyl-*n*-dodecylamine [55090-44-3]**	*RL unk.*	COC-3	55090-44-3	N	--	N	--	N	--		N	N
***N*-Nitrosomethyl-*n*-tetradecylamine [75881-20-8]**	*RL unk.*	COC-3	75881-20-8	N	--	N	--	N	--		N	N
Nitrosamines												
(Uncategorized Nitrosamines)												
Cupferron [135-20-6]	*RL unk.*	COC-3	135-20-6	N	--	N	--	N	--		N	N
***N*-Nitrosodiethanolamine [1116-54-7]**	*RL:* 100.0	COC-2	1116-54-7	N	--	N	--	ISO 19577 by GC-MS	0.1		Y	Y
***N*-Nitrosodi-*n*-butylamine [924-16-3]**	0.5	COC-1b	924-16-3	N	--	N	--	ISO 19577 by GC-MS	0.1		Y	Y
***N*-Nitrosodi-*n*-propylamine [621-64-7]**	0.5	COC-1b	621-64-7	N	--	N	--	ISO 19577 by GC-MS	0.1		Y	Y
***N*-Nitrosodiethylamine [55-18-5]**	0.5	COC-1b	55-18-5	N	--	N	--	ISO 19577 by GC-MS	0.1		Y	Y
***N*-Nitrosodiphenylamine [86-30-6]**	1	COC-1a HPC-a	86-30-6	N	--	Y	30	ISO 19577 by GC-MS	0.1		Y	Y
3-(*N*-Nitrosomethylamino) propionitrile [60153-49-3]	*RL unk.*	COC-3	60153-49-3	N	--	N	--	N	--		N	N
***N*-Nitrosomethylvinylamine [4549-40-0]**	*RL unk.*	COC-3	4549-40-0	N	--	N	--	N	--		N	N
***N*-Nitrosomorpholine [59-89-2]**	0.5	COC-1b	59-89-2	N	--	N	--	ISO 19577 by GC-MS	0.1		Y	Y
***N*-Nitrosopiperidine [100-75-4]**	0.5	COC-1b	100-75-4	N	--	N	--	ISO 19577 by GC-MS	0.1		Y	Y
***N*-Nitrosopyrrolidine [930-55-2]**	0.5	COC-1b	930-55-2	N	--	N	--	ISO 19577 by GC-MS	0.1		Y	Y
Organohalogen Flame Retardants **Subclass: Polyhalogenated Alicycles**												
a chemical containing one or more all-carbon rings that is not aromatic, and which has more than one halogen atom attached; it may or may not function as a flame retardant												
Hexabromocyclododecane [25637-99-4]	50	COC-1a HPC-a	25637-99-4	N	--	Y	30	in-house by GC-MS (FR)	5	Reported as HBCDD	Y	Y
alpha-Hexabromocyclododecane [134237-50-6]			134237-50-6	N	--	N	--	in-house by GC-MS (FR)	5	Reported as HBCDD	Y	Y
beta-Hexabromocyclododecane [134237-51-7]			134237-51-7	N	--	N	--	in-house by GC-MS (FR)	5	Reported as HBCDD	Y	Y
gamma-Hexabromocyclododecane [134237-52-8]			134237-52-8	N	--	N	--	in-house by GC-MS (FR)	5	Reported as HBCDD	Y	Y
1,2,5,6,9,10-Hexabromocyclododecane [3194-55-6]			3194-55-6	Y	100	N	--	in-house by GC-MS (FR)	5	Reported as HBCDD	Y	Y
Hexabromocyclohexane [30105-41-0]	50	COC-1a	30105-41-0	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Also called: 1,2,3,4,5,6-Hexabromocyclohexane [1837-91-8]			1837-91-8	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Tetrabromocyclooctane [31454-48-5]	50	COC-1a	31454-48-5	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
1,2,5,6- Tetrabromocyclooctane [3194-57-8]			3194-57-8	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Hexabromocyclodecane [25495-98-1]	50	COC-1a	25495-98-1	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Hexachlorocyclopentadiene [77-47-4]	50	COC-1a	77-47-4	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Tetrabromoethylcyclohexane [3322-93-8]	50	COC-1a	3322-93-8	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Pentabromochlorocyclohexane [87-84-3]	50	COC-1a	87-84-3	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Organohalogen Flame Retardants **Subclass: Polyhalogenated Aliphatic Chains**												
2,2-Bis-(bromomethyl)-1,3-propanediol [3296-90-0]	5	COC-1b	3296-90-0	Y	100	N	--	in-house by GC-MS (FR)	5		Y	Y
Organohalogen Flame Retardants **Subclass: Polyhalogenated Benzenes**												
Polybrominated Biphenyls (PBBs)												
**** See their listing within Dioxins & Dioxin-Like Compounds***												
Polychlorinated Biphenyls (PCBs)												
**** See their listing within Dioxins & Dioxin-Like Compounds***												
Organohalogen Flame Retardants **Subclass: Polyhalogenated Benzene Aliphatics and Functionalized**												
Decabromodiphenyl ethane [84852-53-9]	50	COC-1a	84852-53-9	N	--	N	--	in-house by GC-MS (FR)	10		Y	Y
Organohalogen Flame Retardants **Subclass: Polyhalogenated Bisphenol Aliphatics and Functionalized**												
a chemical containing two phenol groups linked by an aliphatic chain, and which has more than one halogen atom attached; it may or may not function as a flame retardant												
Tetrabromobisphenol A [79-94-7]	50	COC-1a HPC-a	79-94-7	Y	100	Y	30	in-house by GC-MS (FR)	5		Y	Y
Tetrabromobisphenol A bis(2,3-dibromopropyl ether) [21850-44-2]	50	COC-1a	21850-44-2	N	--	N	--	in-house by GC-MS (FR)	10		Y	Y
Tetrabromobisphenol A bis(2-hydroxyethyl) ether [4162-45-2]	50	COC-1a	4162-45-2	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Tetrabromobisphenol A bis(2-hydroxyethyl)ether bisacrylate [66710-97-2]	50	COC-1a	66710-97-2	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Tetrabromobisphenol A bismethyl ether [37853-61-5]	50	COC-1a	37853-61-5	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
3,3',5,5'-Tetrabromobisphenol A diacetate [33798-02-6]	50	COC-1a	33798-02-6	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Tetrabromobisphenol A diacrylate [55205-38-4]	50	COC-1a	55205-38-4	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Tetrabromobisphenol A diallyl ether [25327-89-3]	50	COC-1a	25327-89-3	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Tetrabromobisphenol A diglycidyl ether [3072-84-2]	50	COC-1a	3072-84-2	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Tetrachlorobisphenol A [79-95-8]	50	COC-1a	79-95-8	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y

Organohalogen Flame Retardants												
Subclass: Polyhalogenated Carbocycles												
Chlorendic anhydride [115-27-5]	50	COC-1b	115-27-5	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Dechlorane Plus [13560-89-9]	50	COC-1a	13560-89-9	Y	100	N	--	in-house by GC-MS (FR)	10		Y	Y
Organohalogen Flame Retardants												
Subclass: Polyhalogenated Diphenyl Ethers												
a chemical containing two phenyl rings linked by an oxygen atom and with between two and ten halogen atoms; it may or may not function as a flame retardant												
2,4,4'-Tribromodiphenyl ether [41318-75-6]	50	COC-1a	41318-75-6	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
2,2',4,4'-Tetrabromodiphenyl ether [5436-43-1]	50	COC-1a	5436-43-1	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Pentabromodiphenyl ether [32534-81-9], all congeners	50	COC-1a	32534-81-9	N	--	N	--	in-house by GC-MS (FR)	5		Y	Y
2,2',4,4',5-Pentabromodiphenyl ether [60348-60-9]			60348-60-9	N	--	N	--	in-house by GC-MS (FR)	5		Y	Y
2,2',4,4',5,5'-Hexabromodiphenyl ether [68631-49-2]	50	COC-1a	68631-49-2	N	--	N	--	in-house by GC-MS (FR)	5		Y	Y
Heptabromodiphenyl ether [68928-80-3], all congeners	50	COC-1a	68928-80-3	N	--	N	--	in-house by GC-MS (FR)	5		Y	Y
2,2',3,4,4',5',6-Heptabromodiphenyl ether [207122-16-5]			207122-16-5	N	--	N	--	in-house by GC-MS (FR)	5		Y	Y
Octabromodiphenyl ether [32536-52-0], all congeners	50	COC-1a	32536-52-0	N	--	N	--	in-house by GC-MS (FR)	5		Y	Y
2,2',3,3',4,4',5,5',6,6'-Decabromodiphenyl ether [1163-19-5]	50	COC-1a HPC-a	1163-19-5	Y	100	Y	30	in-house by GC-MS (FR)	5		Y	Y
1,2,4,5-Tetrabromo-3,6-bis(2,3,4,5,6-pentabromophenoxy)benzene [58965-66-5]	50	COC-1a	58965-66-5	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Organohalogen Flame Retardants												
Subclass: Polyhalogenated Organophosphates												
Tris(2-chloroethyl) phosphate [115-96-8]	50	COC-1a	115-96-8	Y	100	N	--	in-house by GC-MS (FR)	5		Y	Y
Tris(1-chloro-2-propyl) phosphate [13674-84-5]	50	COC-1a HPC-a	13674-84-5	N	--	N	--	in-house by GC-MS (FR)	10		Y	Y
Tris(1,3-dichloro-2-propyl) phosphate [13674-87-8]	50	COC-1a HPC-	13674-87-8	N	--	Y	30	in-house by GC-MS (FR)	5		Y	Y
Tris(2,3-dibromopropyl) phosphate [126-72-7]	50	COC-1a	126-72-7	N	--	Y	30	in-house by GC-MS (FR)	5		Y	Y
Bis(chloromethyl) propane-1-3-diyltetrakis-(2-chloroethyl) bis(phosphate) [38051-10-4]	50	COC-1a	38051-10-4	N	--	Y	30	in-house by GC-MS (FR)	10		Y	Y
2,2-bis(bromomethyl)-3-chloropropyl bis[2-chloro-1- (chloromethyl)ethyl] phosphate [66108-37-0]	50	COC-1a	66108-37-0	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Bis(2-chloroethyl) *P*-(2-chloroethyl)phosphonate [6294-34-4]	50	COC-1a	6294-34-4	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Bis(2-chloroethyl) *P*-ethenylphosphonate [115-98-0]	50	COC-1a	115-98-0	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Bis(2,3-dibromopropyl) phosphate [5412-25-9]	50	COC-1a	5412-25-9	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Oxydiethylene tetrakis(2-chloroethyl) bisphosphate [53461-82-8]	50	COC-1a	53461-82-8	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Organohalogen Flame Retardants												
Subclass: Polyhalogenated Organophosphates (continued)												
Phosgard C 22-R [4351-70-6]	50	COC-1a	4351-70-6	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Tetrakis(2-chloroethyl) ethylene diphosphate [33125-86-9]	50	COC-1a	33125-86-9	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
2,4,8,10-Tetraoxa-3,9-diphosphaspiro[5.5]undecane, 3,9-bis[3-bromo-2,2-bis(bromomethyl)propoxy]-, 3,9-dioxide [61090-89-9]	50	COC-1a	5.5	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Tris(2-chloroethyl) phosphite [140-08-9]	50	COC-1a	140-08-9	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Tris(2-chloropropyl) phosphate [6145-73-9]	50	COC-1a	6145-73-9	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Tris(dibromophenyl) phosphate [49690-63-3]	50	COC-1a	49690-63-3	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Tris(2,3-dichloropropyl) phosphate [78-43-3]	50	COC-1a	78-43-3	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Tris(1,3-dichloro-2-propyl) phosphite [6749-73-1]	50	COC-1a	6749-73-1	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Tris(tribromoneopentyl) phosphate [19186-97-1]	50	COC-1a	19186-97-1	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Organohalogen Flame Retardants												
Subclass: Polyhalogenated Phthalates / Benzoates / Imides												
Bis(2-ethylhexyl) tetrabromophtalate [26040-51-7]	50	COC-1a HPC-a	26040-51-7	Y	100	Y	30	in-house by GC-MS (FR)	10		Y	Y
2-Ethylhexyl 2,3,4,5-tetrabromobenzoate [183658-27-7]	50	COC-1a HPC-a	183658-27-7	N	--	N	--	in-house by GC-MS (FR)	10		Y	Y
Tetrachlorophthalic anhydride [117-08-8]	50	COC-1b	117-08-8	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Organohalogen Flame Retardants (not listed above) in upholstered												
Polyhalogenated aliphatic chains Polyhalogenated benzenes	50	COC-1a		N	--	N	--	N	--		N	N
Polyhalogenated benzene aliphatics and functionalized Polyhalogenated carbocycles				N	--	N	--	N	--		N	N
Polyhalogenated phthalates / benzoates / imides		HPC-statute		N	--	N	--	N	--		N	N
Polyhalogenated aliphatic carboxylates Polyhalogenated benzene alicycles Polyhalogenated phenol derivatives Polyhalogenated phenol-aliphatic ethers	*RL:* 100.0	COC-2		N	--	N	--	N	--		N	N
Polyhalogenated triazines		HPC-statute		N	--	N	--	N	--		N	N
Organophosphate Flame Retardants (Non-Halogenated)												
2-Ethylhexyl diphenyl phosphate [1241-94-7]	50	COC-1a HPC-a	1241-94-7	N	--	Y	30	in-house by GC-MS (FR)	5		Y	Y
Tri-*n*-butyl phosphate [126-73-8]	50	COC-1a	126-73-8	N	--	Y	30	in-house by GC-MS (FR)	10		Y	Y
Tricresyl phosphate [1330-78-5], its isomers and isomer mixtures	50	COC-1a HPC-a	1330-78-5	N	--	N	--	in-house by GC-MS (FR)	10		Y	Y
Triisobutyl phosphate [126-71-6]	*RL unk.*	COC-3	126-71-6	N	--	N	--	in-house by GC-MS (FR)	10		Y	Y
Trimethyl phosphate [512-56-1]	*RL:* 100.0	COC-2	512-56-1	N	--	N	--	in-house by GC-MS (FR)	10		Y	Y
Triphenyl phosphate [115-86-6]	50	COC-1a HPC-a	115-86-6	N	--	Y	30	in-house by GC-MS (FR)	10		Y	Y
Isopropylated triphenyl phosphate [68937-41-7]	50	COC-1a HPC-b	68937-41-7	N	--	Y	30	in-house by GC-MS (FR)	10		Y	Y
Tris(2-butoxyethyl) phosphate [78-51-3]	*RL unk.*	COC-3	78-51-3	N	--	N	--	in-house by GC-MS (FR)	10		Y	Y
Parabens												N
Methyl paraben [99-76-3]	5	COC-1a HPC-a	99-76-3	N	--	Y	30	N	--		Y	N
Ethyl paraben [120-47-8]	5	COC-1a	120-47-8	N	--	N	--	N	--		N	N
Propyl paraben [94-13-3]	5	COC-1a HPC-a	94-13-3	N	--	Y	30	N	--		Y	N
Butyl paraben [94-26-8]	5	COC-1a	94-26-8	Y	100	Y	30	N	--		Y	N
Paraffins												N
Short-chain chlorinated paraffins (C_{10-13}) [85535-84-8]	50	COC-1a	85535-84-8	Y	100	Y	30	ISO 18219 by GC-MS	100		Y	Y
Medium-chain chlorinated paraffins (C_{14-17}) [85535-85-9]	100	COC-1b	85535-85-9	Y	100	N	--	ISO 18219 by GC-MS	100		Y	Y
Long-chain chlorinated paraffins (C_{18-20}) [106232-85-3]	100	COC-1b	106232-85-3	N	--	N	--	N	--		N	N
Per- and Polyfluorinated Alkyl Substances (PFASs)												

Subclass: Perfluorocarboxylic acids (PFCAs)												
Perfluoroheptanoic acid [375-85-9] and its salts, in sum Abbreviated: PFHpA	0.001	COC-1a	375-85-9	Y	100	Y	30	In-house by LC-MS and GC/MS (PFAS)	1		Y	N
Perfluorooctanoic acid [335-67-1] and its salts, in sum Abbreviated: PFOA	0.001	COC-1a	335-67-1	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	N
Perfluorononanoic acid [375-95-1] and its salts, in sum Abbreviated: PFNA	0.025	COC-1a	375-95-1	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	Y
Ammonium heptadecafluorononanoate [4149-60-4]			4149-60-4	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01	Report as PFNA	Y	Y
Sodium heptadecafluorononanoate [21049-39-8]			21049-39-8	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01	Report as PFNA	Y	Y
Perfluorodecanoic acid [335-76-2] and its salts, in sum Abbreviated: PFDA	0.025	COC-1a	335-76-2	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	Y
Ammonium nonadecafluorodecanoate [3108-42-7]			3108-42-7	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01	Report as PFDA	Y	Y
Sodium nonadecafluorodecanoate [3830-45-3]			3830-45-3	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01	Report as PFDA	Y	Y
Perfluoroundecanoic acid [2058-94-8] and its salts, in sum Abbreviated: PFUnDA	0.025	COC-1a	2058-94-8	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	Y
Per- and Polyfluorinated Alkyl Substances (PFASs)												
Subclass: Perfluorocarboxylic acids (PFCAs) – (continued)												
Perfluorododecanoic acid [307-55-1] and its salts, in sum Abbreviated: PFDoDA	0.025	COC-1a	307-55-1	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	Y
Perfluorotridecanoic acid [72629-94-8] and its salts, in sum Abbreviated: PFTrDA	0.025	COC-1a	72629-94-8	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	Y
Perfluorotetradecanoic acid [376-06-7] and its salts, in sum Abbreviated: PFTeDA	0.025	COC-1a	376-06-7	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	Y
Per- and Polyfluorinated Alkyl Substances (PFASs)												
Subclass: Perfluorosulfonic acids (PFSAs)												
Perfluorohexane sulfonic acid [355-46-4] and its salts, in sum Abbreviated: PFHxS	0.025	COC-1a	355-46-4	Y	100	Y	30	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	Y
Ammonium perfluorohexanesulfonate [68259-08-5]			68259-08-5	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01	Report as PFHxS	Y	Y
Bis(2-hydroxyethyl)ammonium perfluorohexanesulfonate [70225-16-0]			70225-16-0	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01	Report as PFHxS	Y	Y
Potassium perfluorohexanesulfonate [3871-99-6]			3871-99-6	Y	100	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01	Report as PFHxS	Y	Y
Perfluorooctane sulfonic acid [1763-23-1] and its salts, in sum Abbreviated: PFOS	0.001	COC-1a HPC-a	1763-23-1	N	--	Y	30	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	N
Ammonium perfluorooctanesulfonate [29081-56-9]			29081-56-9	N	--	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01	Reprot as PFOS	Y	N
Diethanolamine perfluorooctanesulfonate [70225-14-8]			70225-14-8	N	--	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	N
Lithium perfluorooctanesulfonate [29457-72-5]			29457-72-5	N	--	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	N
Potassium perfluorooctanesulfonate [2795-39-3]			2795-39-3	N	--	N	--	In-house by LC-MS and GC/MS (PFAS)	0.01		Y	N
Per- and Polyfluorinated Alkyl Substances (PFASs)												
(Additional Polyfluorinated Hydrocarbons)												
***para*-Chlorobenzotrifluoride [98-56-6]**	*RL:* 100.0	COC-2	98-56-6	N	--	N	--	EN 14582 by IC	20	Reported as total F	Y	Y
Hexafluoroacetone [684-16-2]	*RL:* 100.0	COC-2	684-16-2	N	--	N	--	EN 14582 by IC	20	Reported as total F	Y	Y
Tetrafluoroethylene [116-14-3]	*RL unk.*	COC-3	116-14-3	N	--	N	--	EN 14582 by IC	20	Reported as total F	Y	Y
Pesticides												
Subclass: Organochloride												
Chlordane [57-74-9]	0.5	COC-1a	57-74-9	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Dichlorodiphenyldichloroethane [72-54-8]	0.5	COC-1b	72-54-8	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Dichlorodiphenyldichloroethylene [72-55-9]	0.5	COC-1b	72-55-9	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
***p,p'*-Dichlorodiphenyltrichloroethane [50-29-3]**, all isomers in sum	0.5	COC-1a	50-29-3	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
o,p'-Dichlorodiphenyltrichloroethane [789-02-6]			789-02-6	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Dieldrin [60-57-1]	0.5	COC-1b	60-57-1	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
and its isomer Endrin [72-20-8]			72-20-8	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Pesticides												
Subclass: Organochloride (continued)												
Heptachlor [76-44-8]	0.5	COC-1a	76-44-8	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Heptachlor epoxide [1024-57-3]	0.5	COC-1b	1024-57-3	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Hexachlorocyclohexane [608-73-1], all isomers, in sum	0.5	COC-1a	608-73-1	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5	Covers alpha, beta and gamma	Y	Y
alpha-Hexachlorocyclohexane [319-84-6]			319-84-6	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
beta-Hexachlorocyclohexane [319-85-7]			319-85-7	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
gamma-Hexachlorocyclohexane (Lindane) [58-89-9]			58-89-9	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Pentachlorophenol [87-86-5] and its salts, in sum	0.5	COC-1a	87-86-5	N	--	N	--	DIN 50009 by GC-MS	0.5		Y	Y
Toxaphene [8001-35-2]	0.5	COC-1a	8001-35-2	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Pesticides												
Subclass: Polychlorinated Naphthalenes												
Trichloronaphthalene [1321-65-9]	0.5	COC-1b	1321-65-9	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5	Report as PCN	Y	Y
Tetrachloronaphthalene [1335-88-2]	0.5	COC-1b	1335-88-2	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5	Report as PCN	Y	Y
Pentachloronaphthalene [1321-64-8]	0.5	COC-1b	1321-64-8	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5	Report as PCN	Y	Y
Hexachloronaphthalene [1335-87-1]	0.5	COC-1b	1335-87-1	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5	Report as PCN	Y	Y
Heptachloronaphthalene [32241-08-0]	0.5	COC-1b	32241-08-0	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5	Report as PCN	Y	Y
Pesticides												
Subclass: Pyrethrins & Pyrethroids												
Biphenthrin [82657-04-3]	*RL unk.*	COC-3	82657-04-3	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Cyhalothrin [68085-85-8]	*RL:* 100.0	COC-2	68085-85-8	N	--	N	--	N	--		N	N
				N	--	N	--	N	--		N	N
Danitol [39515-41-8]	*RL:* 100.0	COC-2	39515-41-8	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Fenvalerate [51630-58-1], all isomers in sum Also called: Pydrin			51630-58-1	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y

***R*,*R*-Fenvalerate [67614-33-9]**;	0.5	COC-1b	67614-33-9	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5	Report as 51630-58-1	Y	Y
***S*,*R*-Fenvalerate [67614-32-8]**;			67614-32-8	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5	Report as 51630-58-1	Y	Y
***S*,*S*-Fenvalerate [66230-04-4]**;			66230-04-4	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5	Report as 51630-58-1	Y	Y
***R*,*S*-Fenvalerate [66267-77-4]**			66267-77-4	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5	Report as 51630-58-1	Y	Y
Fluvalinate [69409-94-5]	*RL:* 100.0	COC-2	69409-94-5	N	--	N	--	N	--		N	N
Permethrin [52645-53-1]	*RL:* 100.0	COC-2	52645-53-1	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Pyrethrin I [121-21-1]	*RL:* 100.0	COC-2	121-21-1	N	--	N	--	N	--		N	N
Resmethrin [10453-86-8]	*RL unk.*	COC-3	10453-86-8	N	--	N	--	N	--		N	N
Tetramethrin [7696-12-0]	*RL unk.*	COC-3	7696-12-0	N	--	N	--	N	--		N	N
Pesticides												
Subclass: Tetracyclines												
Tetracycline [60-54-8] and its salts, in sum Including, but not limited to:	*RL unk.*	COC-3	60-54-8	N	--	N	--	N	--		N	N
Tetracycline hydrochloride [64-75-5]			64-75-5	N	--	N	--	N	--		N	N
Oxytetracycline [79-57-2] and its salts, in sum Including, but not limited to:	*RL unk.*	COC-3	79-57-2	N	--	N	--	N	--		N	N
Oxytetracycline hydrochloride [2058-46-0]			2058-46-0	N	--	N	--	N	--		N	N
Demeclocycline [127-33-3] and its salts, in sum Including, but not limited to:	*RL unk.*	COC-3	127-33-3	N	--	N	--	N	--		N	N
Demeclocycline hydrochloride [64-73-3]			64-73-3	N	--	N	--	N	--		N	N
Pesticides												
Subclass: Triazines												
Des-isopropyl atrazine [1007-28-9]	*RL:* 100.0	COC-2	1007-28-9	N	--	N	--	N	--		N	N
2,4-Diamino-6-chloro-*s*-triazine [3397-62-4]	*RL:* 100.0	COC-2	3397-62-4	N	--	N	--	N	--		N	N
Pymetrozine [123312-89-0]	*RL:* 100.0	COC-2	123312-89-0	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Simazine [122-34-9]	*RL:* 100.0	COC-2	122-34-9	N	--	N	--	N	--		N	N
Pesticides												
(Uncategorized Pesticides)												
Acephate [30560-19-1]	*RL:* 100.0	COC-2	30560-19-1	N	--	N	--	N	--		N	N
Acetochlor [34256-82-1]	*RL unk.*	COC-3	34256-82-1	N	--	N	--	N	--		N	N
Acifluorfen sodium [62476-59-9]	*RL:* 100.0	COC-2	62476-59-9	N	--	N	--	N	--		N	N
Alachlor [15972-60-8]	*RL:* 100.0	COC-2	15972-60-8	N	--	N	--	N	--		N	N
Aldicarb [116-06-3]	0.5	COC-1b	116-06-3	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Aldicarb sulfone [1646-88-4]	*RL:* 100.0	COC-2	1646-88-4	N	--	N	--	N	--		N	N
Aldrin [309-00-2]	0.5	COC-1a	309-00-2	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
and its isomer Isodrin [465-73-6],			465-73-6	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Amitraz [33089-61-1]	*RL unk.*	COC-3	33089-61-1	N	--	N	--	N	--		N	N
Amitrole [61-82-5]	*RL:* 100.0	COC-2	61-82-5	N	--	N	--	N	--		N	N
Aramite [140-57-8]	*RL:* 100.0	COC-2	140-57-8	N	--	N	--	N	--		N	N
Atrazine [1912-24-9]	*RL:* 100.0	COC-2	1912-24-9	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Avermectin B1 [71751-41-2]	*RL unk.*	COC-3	71751-41-2	N	--	N	--	N	--		N	N
Benomyl [17804-35-2]	*RL:* 100.0	COC-2	17804-35-2	N	--	N	--	N	--		N	N
Benthiavalicarb-isopropyl [177406-68-7]	*RL unk.*	COC-3	177406-68-7	N	--	N	--	N	--		N	N
Bromacil [314-40-9] and its salts, in sum	*RL:* 100.0	COC-2	314-40-9	N	--	N	--	N	--		N	N
Bromacil lithium salt [53404-19-6]			53404-19-6	N	--	N	--	N	--		N	N
Bromoxynil [1689-84-5]	*RL:* 100.0	COC-2	1689-84-5	N	--	N	--	N	--		N	N
Bromoxynil octanoate [1689-99-2]	*RL:* 100.0	COC-2	1689-99-2	N	--	N	--	N	--		N	N
Captafol [2425-06-1]	0.5	COC-1b	2425-06-1	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Captan [133-06-2]	*RL:* 100.0	COC-2	133-06-2	N	--	N	--	N	--		N	N
Carbaryl [63-25-2]	0.5	COC-1b	63-25-2	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Carbofuran [1563-66-2]	*RL:* 100.0	COC-2	1563-66-2	N	--	N	--	N	--		N	N
Chlordecone [143-50-0]	0.5	COC-1a	143-50-0	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Chlordimeform [6164-98-3]	0.5	COC-1b	6164-98-3	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Chlorfenvinphos [470-90-6]	0.5	COC-1b	470-90-6	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Chlorobenzilate [510-15-6]	0.5	COC-1b	510-15-6	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Chlorothalonil [1897-45-6]	0.5	COC-1b	1897-45-6	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Chlorpyrifos [2921-88-2]	*RL:* 100.0	COC-2	2921-88-2	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Cyanazine [21725-46-2]	*RL:* 100.0	COC-2	21725-46-2	N	--	N	--	N	--		N	N
Cycloate [1134-23-2]	*RL:* 100.0	COC-2	1134-23-2	N	--	N	--	N	--		N	N
Cycloheximide [66-81-9]	*RL unk.*	COC-3	66-81-9	N	--	N	--	N	--		N	N
Cyhexatin [13121-70-5]	*RL:* 100.0	COC-2	13121-70-5	N	--	N	--	N	--		N	N
Daminozide [1596-84-5]	*RL unk.*	COC-3	1596-84-5	N	--	N	--	N	--		N	N
Demeton, all forms in sum	*RL:* 100.0	COC-2		N	--	N	--	N	--		N	N
Demeton-O [298-03-3]			298-03-3	N	--	N	--	N	--		N	N
Demeton-S [126-75-0]			126-75-0	N	--	N	--	N	--		N	N
Demeton (technical grade mixtures) [8065-48-3]			8065-48-3	N	--	N	--	N	--		N	N
Des-ethyl atrazine [6190-65-4]	*RL unk.*	COC-3	6190-65-4	N	--	N	--	N	--		N	N

Diazinon [333-41-5]	0.5	COC-1b	333-41-5	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
2,4-Dichlorophenoxybutyric acid [94-82-6]	*RL:* 100.0	COC-2	94-82-6	N	--	N	--	N	--		N	N
1,3-Dichloropropene [542-75-6]	*RL unk.*	COC-3	542-75-6	N	--	N	--	N	--		N	N
Dichlorvos [62-73-7]	*RL:* 100.0	COC-2	62-73-7	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD	0.5		Y	Y
Diclofop-methyl [51338-27-3]	*RL:* 100.0	COC-2	51338-27-3	N	--	N	--	N	--		N	N
***N*,*N*-Diethyl-*meta*-toluamide [134-62-3]**	*RL unk.*	COC-3	134-62-3	N	--	N	--	N	--		N	N
Dimethoate [60-51-5]	0.5	COC-1b	60-51-5	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Dimethyldithiocarbamate salts, including:	*RL unk.*	COC-3		N	--	N	--	N	--			N
Potassium dimethyldithiocarbamate [128-03-0]			128-03-0	N	--	N	--	N	--		N	N
Sodium dimethyldithiocarbamate [128-04-1]			128-04-1	N	--	N	--	N	--		N	N
2,4-Dimethylphenol [105-67-9]	*RL:* 100.0	COC-2	105-67-9	N	--	N	--	N	--		N	N
Di-*n*-propyl isocinchomeronate [136-45-8]	*RL unk.*	COC-3	136-45-8	N	--	N	--	N	--		N	N
Dinocap [39300-45-3]	*RL:* 100.0	COC-2	39300-45-3	N	--	N	--	N	--		N	N
Dinoseb [88-85-7]	0.5	COC-1b	88-85-7	Y	100	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Disodium cyanodithioimidocarbonate [138-93-2]	*RL unk.*	COC-3	138-93-2	N	--	N	--	N	--		N	N
Disulfoton [298-04-4]	*RL:* 100.0	COC-2	298-04-4	N	--	N	--	N	--		N	N
Diuron [330-54-1]	*RL:* 100.0	COC-2	330-54-1	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Endosulfan [115-29-7]	0.5	COC-1b	115-29-7	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
α-Endosulfan / Endosulfan I [959-98-8]			959-98-8	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
β-Endosulfan / Endosulfan II [33213-65-9] Endosulfan sulfate [1031-07-8]			33213-65-9	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Epoxiconazole [135319-73-2]	*RL:* 100.0	COC-2	135319-73-2	N	--	N	--	N	--		N	N
Ethephon [16672-87-0]	*RL:* 100.0	COC-2	16672-87-0	N	--	N	--	N	--		N	N
Ethion [563-12-2]	*RL:* 100.0	COC-2	563-12-2	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Ethoprop [13194-48-4]	*RL:* 100.0	COC-2	13194-48-4	N	--	N	--	N	--		N	N
***S*-Ethyl dipropylthiocarbamate**	*RL:* 100.0	COC-2		N	--	N	--	N	--		N	N
Ethyl *p*-nitrophenyl phenylphosphorothioate [2104-64-5]	*RL:* 100.0	COC-2	2104-64-5	N	--	N	--	N	--		N	N
Fenamiphos [22224-92-6]	*RL:* 100.0	COC-2	22224-92-6	N	--	N	--	N	--		N	N
Fenoxaprop-ethyl [66441-23-4]	*RL unk.*	COC-3	66441-23-4	N	--	N	--	N	--		N	N
Fenoxycarb [72490-01-8]	*RL unk.*	COC-3	72490-01-8	N	--	N	--	N	--		N	N
Fenthion [55-38-9]	*RL:* 100.0	COC-2	55-38-9	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Fluazifop-butyl [69806-50-4]	*RL:* 100.0	COC-2	69806-50-4	N	--	N	--	N	--		N	N
Fluazinam [79622-59-6]	*RL:* 100.0	COC-2	79622-59-6	N	--	N	--	N	--		N	N
Folpet [133-07-3]	*RL:* 100.0	COC-2	133-07-3	N	--	N	--	N	--		N	N
Fonofos [944-22-9]	*RL:* 100.0	COC-2	944-22-9	N	--	N	--	N	--		N	N
Furmecyclox [60568-05-0]	*RL:* 100.0	COC-2	60568-05-0	N	--	N	--	N	--		N	N
Glyphosate [1071-83-6]	*RL:* 100.0	COC-2	1071-83-6	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Hydramethylnon [67485-29-4]	*RL:* 100.0	COC-2	67485-29-4	N	--	N	--	N	--		N	N
Imazalil [35554-44-0]	*RL:* 100.0	COC-2	35554-44-0	N	--	N	--	N	--		N	N
Iprodione [36734-19-7]	*RL:* 100.0	COC-2	36734-19-7	N	--	N	--	N	--		N	N
Iprovalicarb [140923-17-7 and 140923-25-7]	*RL unk.*	COC-3	140923-17-7 and 140923-25-7	N	--	N	--	N	--		N	N
Isopyrazam [881685-58-1]	*RL:* 100.0	COC-2	881685-58-1	N	--	N	--	N	--		N	N
Isoxaflutole [141112-29-0]	*RL:* 100.0	COC-2	141112-29-0	N	--	N	--	N	--		N	N
Kresoxim-methyl [143390-89-0]	*RL:* 100.0	COC-2	143390-89-0	N	--	N	--	N	--		N	N
Lactofen [77501-63-4]	*RL:* 100.0	COC-2	77501-63-4	N	--	N	--	N	--		N	N
Linuron [330-55-2]	*RL:* 100.0	COC-2	330-55-2	N	--	N	--	N	--		N	N
Malathion [121-75-5]	*RL:* 100.0	COC-2	121-75-5	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Mancozeb [8018-01-7]	*RL:* 100.0	COC-2	8018-01-7	N	--	N	--	N	--		N	N
Maneb [12427-38-2]	*RL:* 100.0	COC-2	12427-38-2	N	--	N	--	N	--		N	N
Mepanipyrim [110235-47-7]	*RL unk.*	COC-3	110235-47-7	N	--	N	--	N	--		N	N
Mepiquat chloride [24307-26-4]	*RL:* 100.0	COC-2	24307-26-4	N	--	N	--	N	--		N	N
Merphos [150-50-5]	*RL:* 100.0	COC-2	150-50-5	N	--	N	--	N	--		N	N
Metam [144-54-7], and its salts	*RL unk.*	COC-3	144-54-7	N	--	N	--	N	--		N	N
Metam potassium [137-41-7]			137-41-7	N	--	N	--	N	--		N	N
Metam sodium [137-42-8]			137-42-8	N	--	N	--	N	--		N	N
Methoxychlor [72-43-5]	0.5	COC-1a	72-43-5	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Metiram [9006-42-2]	*RL unk.*	COC-3	9006-42-2	N	--	N	--	N	--		N	N
Methamidophos [10265-92-6]	0.5	COC-1b	10265-92-6	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Methazole [20354-26-1]	*RL unk.*	COC-3	20354-26-1	N	--	N	--	N	--		N	N
Mirex [2385-85-5]	0.5	COC-1a	2385-85-5	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Molinate [2212-67-1]	*RL:* 100.0	COC-2	2212-67-1	N	--	N	--	N	--		N	N
Myclobutanil [88671-89-0]	*RL unk.*	COC-3	88671-89-0	N	--	N	--	N	--		N	N
Nabam [142-59-6]	*RL:* 100.0	COC-2	142-59-6	N	--	N	--	N	--		N	N
Naled [300-76-5]	*RL:* 100.0	COC-2	300-76-5	N	--	N	--	N	--		N	N
Nitrapyrin [1929-82-4]	*RL:* 100.0	COC-2	1929-82-4	N	--	N	--	N	--		N	N
Nitrofen [1836-75-5]	*RL:* 100.0	COC-2	1836-75-5	N	--	N	--	N	--		N	N

Oryzalin [19044-88-3]	*RL:* 100.0	COC-2	19044-88-3	N	--	N	--	N	--		N	N
Oxadiazon [19666-30-9]	*RL:* 100.0	COC-2	19666-30-9	N	--	N	--	N	--		N	N
Oxydemeton-methyl [301-12-2]	*RL unk.*	COC-3	301-12-2	N	--	N	--	N	--		N	N
Parathion [56-38-2]	0.5	COC-1b	56-38-2	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Parathion-methyl [298-00-0]	0.5	COC-1b	298-00-0	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Pendimethalin [40487-42-1]	*RL:* 100.0	COC-2	40487-42-1	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
o-Phenylphenol [90-43-7] and its salts, in sum	0.5	COC-1b	90-43-7	N	--	N	--	DIN 50009 by GC-MS	100		Y	N
o-Phenylphenate, sodium [132-27-4]			132-27-4	N	--	N	--	DIN 50009 by GC-MS	100	Reported as OPP	Y	N
Phosmet [732-11-6]	*RL:* 100.0	COC-2	732-11-6	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Pirimicarb [23103-98-2]	*RL:* 100.0	COC-2	23103-98-2	N	--	N	--	N	--		N	N
Procymidone [32809-16-8]	*RL:* 100.0	COC-2	32809-16-8	N	--	N	--	N	--		N	N
Pronamide [23950-58-5]	*RL:* 100.0	COC-2	23950-58-5	N	--	N	--	N	--		N	N
Propachlor [1918-16-7]	*RL:* 100.0	COC-2	1918-16-7	N	--	N	--	N	--		N	N
Propargite [2312-35-8]	*RL:* 100.0	COC-2	2312-35-8	N	--	N	--	N	--		N	N
				N	--	N	--	N	--		N	N
Propazine [139-40-2]	*RL:* 100.0	COC-2	139-40-2	N	--	N	--	N	--		N	N
				N	--	N	--	N	--		N	N
Propham [122-42-9]	*RL:* 100.0	COC-2	122-42-9	N	--	N	--	N	--		N	N
Propoxur [114-26-1]	*RL:* 100.0	COC-2	114-26-1	N	--	N	--	N	--		N	N
				N	--	N	--	N	--		N	N
Quizalofop-ethyl [76578-14-8]	*RL unk.*	COC-3	76578-14-8	N	--	N	--	N	--		N	N
***S*,*S*,*S*-Tributyl phosphorotrithioate [78-48-8]**	0.5	COC-1b	78-48-8	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Spirodiclofen [148477-71-8]	*RL:* 100.0	COC-2	148477-71-8	N	--	N	--	N	--		N	N
Sulfallate [95-06-7]	*RL:* 100.0	COC-2	95-06-7	N	--	N	--	N	--		N	N
Terbacil [5902-51-2]	*RL:* 100.0	COC-2	5902-51-2	N	--	N	--	N	--		N	N
Tetraethyldithiopyrophosphate [3689-24-5]	*RL:* 100.0	COC-2	3689-24-5	N	--	N	--	N	--		N	N
Terrazole [2593-15-9]	*RL:* 100.0	COC-2	2593-15-9	N	--	N	--	N	--		N	N
Tetrachlorvinphos [22248-79-9], all isomers, in sum Also called: 2-Chloro-1-(2,4,5-trichlorophenyl)ethen-1-yl dimethyl phosphate;	*RL:* 100.0	COC-2	22248-79-9	N	--	N	--	N	--		N	N
(*E*)-Tetrachlorvinphos [22350-76-1] Tetrachlorvinphos, mixed *Z*- and *E*- isomers [961-11-5]			22350-76-1	N	--	N	--	N	--		N	N
Thiodicarb [59669-26-0]	*RL:* 100.0	COC-2	59669-26-0	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Thiophanate methyl [23564-05-8]	*RL unk.*	COC-3	23564-05-8	N	--	N	--	N	--		N	N
Thiram [137-26-8]	*RL:* 100.0	COC-2	137-26-8	N	--	N	--	N	--		N	N
Triadimefon [43121-43-3]	*RL:* 100.0	COC-2	43121-43-3	N	--	N	--	N	--		N	N
Tributyltin methacrylate [2155-70-6]	*RL:* 100.0	COC-2	2155-70-6	N	--	N	--	N	--		N	N
Tributyl tin oxide [56-35-9]	0.05	COC-1a	56-35-9	Y	100	N	--	N	--		Y	N
Triphenyltin hydroxide [76-87-9]	*RL:* 100.0	COC-2	76-87-9	N	--	N	--	N	--		N	N
2,4,6-Trichlorophenol [88-06-2]	0.5	COC-1b	88-06-2	N	--	N	--	DIN 50009 by GC-MS	0.5		Y	Y
Trifluralin [1582-09-8]	0.5	COC-1b	1582-09-8	N	--	N	--	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y
Triforine [26644-46-2]	*RL:* 100.0	COC-2	26644-46-2	N	--	N	--	N	--		N	N
Vinclozolin [50471-44-8]	*RL:* 100.0	COC-2	50471-44-8	N	--	N	--	N	--		N	N
Phthalates												
Diethyl phthalate [84-66-2]	5	COC-1a HPC-b	84-66-2	N	--	N	--	CPSC by GC-MS	30		Y	N
Di-*n*-butyl phthalate [84-74-2]	5	COC-1a HPC-b	84-74-2	N	--	Y	30	CPSC by GC-MS	30		Y	N
Diisobutyl phthalate [84-69-5]	25	COC-1a HPC-b	84-69-5	Y	100	Y	30	CPSC by GC-MS	30		Y	N
Di-*n*-pentyl phthalate [131-18-0]	50	COC-1a HPC-a	131-18-0	Y	100	Y	30	CPSC by GC-MS	30		Y	Y
Di-*n*-hexyl phthalate [84-75-3]	5	COC-1a HPC-b	84-75-3	Y	100	Y	30	CPSC by GC-MS	30		Y	N
Di-*n*-octyl phthalate [117-84-0]	5	COC-1a HPC-b	117-84-0	N	--	Y	30	CPSC by GC-MS	30		Y	N
Diisononyl phthalate [28553-12-0], its isomers and isomer mixtures	50	COC-1a HPC-b	28553-12-0	N	--	N	--	CPSC by GC-MS	50		Y	Y
1,2-Benzenedicarboxylic acid, di-C_{8-10}-branched alkyl esters, C_9-rich [68515-48-0]			68515-48-0	N	--	N	--	CPSC by GC-MS	50		Y	Y
Diisodecyl phthalate [26761-40-0], its isomers and isomer mixtures	25	COC-1a HPC-b	26761-40-0	N	--	N	--	CPSC by GC-MS	50		Y	N
1,2-Benzenedicarboxylic acid, di-C_{9-11}-branched alkyl esters, C_{10}-rich [68515-49-1]			68515-49-1	N	--	N	--	CPSC by GC-MS	50		Y	N
Di-(2-ethylhexyl)phthalate [117-81-7]	20	COC-1a HPC-b	117-81-7	Y	100	Y	30	CPSC by GC-MS	30		Y	N
Di-(2-methoxyethyl) phthalate [117-82-8]	25	COC-1a HPC-b	117-82-8	Y	100	Y	30	CPSC by GC-MS	30		Y	N
Dicyclohexyl phthalate [84-61-7]	25	COC-1a HPC-a	84-61-7	Y	100	Y	30	CPSC by GC-MS	30		Y	N
Butyl benzyl phthalate [85-68-7]	5	COC-1a HPC-b	85-68-7	Y	100	N	--	CPSC by GC-MS	30		Y	N
Polycyclic Aromatic Hydrocarbons (PAHs)												
2-Acetylaminofluorene [53-96-3]	*RL:* 100.0	COC-2	53-96-3	N	--	N	--	N	--		N	N
Anthracene [120-12-7]	0.2	COC-1a	120-12-7	Y	100	N	--	AfPS by GC-MS	0.1		Y	Y
Anthracene oil [90640-80-5]	0.2	COC-1a	90640-80-5	Y	100	N	--	N	--		Y	N
Anthracene oil, anthracene-low [90640-82-7] Anthracene oil, anthracene paste [90640-81-6]			90640-82-7	Y	100	N	--	N	--		Y	N
Anthracene oil, anthracene paste, anthracene fraction [91995-15-2]			91995-15-2	Y	100	N	--	N	--		Y	N
Anthracene oil, anthracene paste, distn. lights [91995-17-4]			91995-17-4	Y	100	N	--	N	--		Y	N
Benzo[*a*]anthracene [56-55-3]	0.2	COC-1a	56-55-3	Y	100	N	--	AfPS by GC-MS	0.1		Y	Y
Benzo[*b*]fluoranthene [205-99-2]	0.2	COC-1b	205-99-2	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
Benzo[*j*]fluoranthene [205-82-3]	0.2	COC-1b	205-82-3	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
Benzo[*k*]fluoranthene [207-08-9]	0.2	COC-1a	207-08-9	Y	100	N	--	AfPS by GC-MS	0.1		Y	Y
Benzo[*ghi*]perylene [191-24-2]	0.2	COC-1a	191-24-2	Y	100	N	--	AfPS by GC-MS	0.1		Y	Y

Benzo[*a*]pyrene [50-32-8]	0.2	COC-1a	50-32-8	Y	100	N	--	AfPS by GC-MS	0.1		Y	Y
Carbazole [86-74-8]	*RL:* 100.0	COC-2	86-74-8	N	--	N	--	N	--		N	N
Chrysene [218-01-9]	0.2	COC-1a	218-01-9	Y	100	N	--	AfPS by GC-MS	0.1		Y	Y
Cyclopenta[*cd*]pyrene [27208-37-3]	*RL unk.*	COC-3	27208-37-3	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
Dibenzo[*a*,*h*]acridine [226-36-8]	*RL unk.*	COC-3	226-36-8	N	--	N	--	N	--		N	N
Dibenzo[*a*,*j*]acridine [224-42-0]	*RL unk.*	COC-3	224-42-0	N	--	N	--	N	--		N	N
Dibenzo[*a*,*c*]anthracene [215-58-7]	*RL unk.*	COC-3	215-58-7	N	--	N	--	N	--		N	N
Dibenzo[*a*,*h*]anthracene [53-70-3]	0.2	COC-1a	53-70-3	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
Dibenzo[*a*,*j*]anthracene [224-41-9]	*RL unk.*	COC-3	224-41-9	N	--	N	--	N	--		N	N
7*H*-Dibenzo[*c*,*g*]carbazole [194-59-2]	*RL:* 100.0	COC-2	194-59-2	N	--	N	--	N	--		N	N
Dibenzo[*a*,*e*]pyrene [192-65-4]	0.1	COC-1b	192-65-4	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
Dibenzo[*a*,*h*]pyrene [189-64-0]	0.1	COC-1b	189-64-0]	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
Dibenzo[*a*,*i*]pyrene [189-55-9]	0.1	COC-1b	189-55-9	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
Dibenzo[*a*,*l*]pyrene [191-30-0]	0.1	COC-1b	191-30-0	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
Fluoranthene [206-44-0]	0.2	COC-1a	206-44-0	Y	100	N	--	AfPS by GC-MS	0.1		Y	Y
Galaxolide [1222-05-5]	*RL:* 100.0	COC-2	1222-05-5	N	--	Y	30	N	--		Y	Y
Indeno[1,2,3-*cd*]pyrene [193-39-5]	5	COC-1b	193-39-5	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
3-Methylcholanthrene [56-49-5]	*RL unk.*	COC-3	56-49-5	N	--	N	--	N	--		N	N
5-Methylchrysene [3697-24-3]	*RL unk.*	COC-3	3697-24-3	N	--	N	--	N	--		N	N
1-Methylnapthalene [90-12-0]	*RL:* 100.0	COC-2	90-12-0	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
2-Methylnapthalene [91-57-6]	*RL:* 100.0	COC-2	91-57-6	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
Naphthalene [91-20-3]	*RL unk.*	COC-3	91-20-3	N	--	N	--	AfPS by GC-MS	0.1		Y	Y
5-Nitroacenaphthene [602-87-9]	*RL:* 100.0	COC-2	602-87-9	N	--	N	--	N	--		N	N
6-Nitrochrysene [7496-02-8]	*RL unk.*	COC-3	7496-02-8	N	--	N	--	N	--		N	N
2-Nitrofluorene [607-57-8]	*RL unk.*	COC-3	607-57-8	N	--	N	--	N	--		N	N
Phenanthrene [85-01-8]	0.2	COC-1a	85-01-8	Y	100	N	--	AfPS by GC-MS	0.1		Y	Y
Pyrene [129-00-0]	0.2	COC-1a	129-00-0	Y	100	N	--	AfPS by GC-MS	0.1		Y	Y
Terphenyl, hydrogenated [61788-32-7]	*RL:* 100.0	COC-2	61788-32-7	Y	100	N	--	N	--		Y	Y
Quaternary Ammonium Compounds (Quats / QACs)												
Subclass: Alkyl dimethyl benzyl ammonium chlorides (ADBAC)												
Alkyl dimethyl benzyl ammonium chlorides (ADBAC)											Y	Y
Including individual C_{16}, C_{12}, C_{14}, C_{16}, and C_{18} alkyl homologues or any blends of											Y	Y
Quaternary ammonium compounds, benzyl-C_{10-16}-alkyldimethyl, chlorides C_{10-16} = [68989-00-4]	*RL:* 100.0	COC-2	68989-00-4	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Quaternary ammonium compounds, benzyl-C_{12-16}-alkyldimethyl, chlorides C_{12-16} = [68424-85-1]	*RL:* 100.0	COC-2	68424-85-1	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Quaternary ammonium compounds, benzyl-C_{12-18}-alkyldimethyl, chlorides C12-18 = [68391-01-5]	*RL:* 100.0	COC-2	68391-01-5	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Quaternary ammonium compounds, benzyl-C_{16-18}-alkyldimethyl, chlorides C_{16-18} = [68607-20-5]	*RL:* 100.0	COC-2	68607-20-5	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Benzododecinium chloride [139-07-1]	*RL:* 100.0	COC-2	139-07-1	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Cetalkonium chloride [122-18-9]	*RL:* 100.0	COC-2	122-18-9	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Benzyldimethylstearylammonium chloride [122-19-0]	*RL:* 100.0	COC-2	122-19-0	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
BTC 776 [53516-76-0]	*RL:* 100.0	COC-2	53516-76-0	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
BTC 927 [8045-22-5]	*RL:* 100.0	COC-2	8045-22-5	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Quaternary Ammonium Compounds (Quats / QACs)												
Subclass: ADBAC-related chemicals												
Quaternary ammonium compounds, benzyldi-C_{12-18}-alkylmethyl, chlorides C_{12-18} = [73049-75-9]	*RL:* 100.0	COC-2	73049-75-9	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Dimethyl ethyl benzyl ammonium chloride [68956-79-6]	*RL:* 100.0	COC-2	68956-79-6	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Quaternary Ammonium Compounds (Quats / QACs)												
Subclass: Didecyl dimethyl ammonium chlorides (DDAC or DDMAC)												
Didecyl dimethyl ammonium chloride [7173-51-5]	*RL:* 100.0	COC-2	7173-51-5	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Siloxanes												
Octamethylcyclotetrasiloxane [556-67-2]	10	COC-1a HPC-a	556-67-2	Y	100	Y	30	in-house by GC-MS (Siloxane)	10		Y	Y
Decamethylcyclopentasiloxane [541-02-6]	5	COC-1a	541-02-6	Y	100	N	--	in-house by GC-MS (Siloxane)	10		Y	N
Dodecamethylcyclohexasiloxane [540-97-6]	5	COC-1a	540-97-6	Y	100	N	--	in-house by GC-MS (Siloxane)	10		Y	N
Tetramethyl acetyloctahydro-naphthalenes												
Octahydrotetramethyl acetophenone (OTNE), all isomers, in sum Including:	*RL:* 100.0	COC-2		N	--	N	--	N	--		N	N
1-(2,3,8,8-Tetramethyl-1,2,3,4,5,6,7,8-octahydronaphthalen-2-yl)ethenone [54464-57-2]			54464-57-2	N	--	N	--	N	--		N	N
1-(2,3,5,5-Tetramethyl-1,3,4,6,7,8-hexahydronaphthalen-2-yl)ethenone [54464-59-4]			54464-59-4	N	--	N	--	N	--		N	N
1-(2,3,8,8-Tetramethyl-1,2,3,5,6,7,8,8a-octahydronaphthalen-2-yl)ethenone [68155-66-8]			68155-66-8	N	--	N	--	N	--		N	N
1-(2,3,8,8-Tetramethyl-1,3,4,6,7,8a-hexahydronaphthalen-2-yl)ethenone [68155-67-9]			68155-67-9	N	--	N	--	N	--		N	N
Volatile Organic Compounds (VOCs)												
Acetaldehyde [75-07-0]	1	COC-1a HPC-a	75-07-0	N	--	Y	30	N	--		Y	N
Acrylamide [79-06-1]	0.02	COC-1a	79-06-1	Y	100	N	--	N	--		Y	N
Acrylonitrile [107-13-1]	1	COC-1a HPC-a	107-13-1	N	--	Y	30	N	--		Y	N
tert-Amyl methyl ether [994-05-8]	10	COC-1a	994-05-8	N	--	N	--	N	--		N	N
Benzene [71-43-2]	1	COC-1a	71-43-2	N	--	Y	30	In-house by GC-MS (VOC)	0.5		Y	Y
Bromodichloromethane [75-27-4]	*RL:* 100.0	COC-2	75-27-4	N	--	N	--	N	--		N	N
Bromoform [75-25-2]	1	COC-1a	75-25-2	N	--	N	--	N	--		N	N
1,3-Butadiene [106-99-0]	1	COC-1a HPC-a	106-99-0	N	--	Y	30	EN 13130-4 by HS-GC-MS	0.1		Y	Y
Carbon disulfide [75-15-0]	10	COC-1a HPC-b	75-15-0	N	--	Y	30	In-house by HS-GC-MS (VOC)	20		Y	N
Carbon tetrachloride [56-23-5]	20	COC-1a	56-23-5	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
Chloroethane [75-00-3]	*RL:* 100.0	COC-2	75-00-3	N	--	N	--	N	--		N	N
Chloroform [67-66-3]	20	COC-1a	67-66-3	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
Chloromethyl methyl ether [107-30-2]	1	COC-1a	107-30-2	N	--	N	--	N	--		N	N
Chloroprene [126-99-8]	50	COC-1a	126-99-8	N	--	N	--	In-house by HS-GC-MS (VOC)	10		Y	Y
1,2-Dibromoethane [106-93-4]	0.5	COC-1a	106-93-4	N	--	Y	30	US EPA Method 8081 by GC-MS, GC-ECD, GC-NPD & HPLC-DAD-MSD	0.5		Y	Y

1,4-Dichloro-2-butene [764-41-0]	*RL*: 100.0	COC-2	764-41-0	N	--	N	--	N	--		N	N
1,1-Dichloroethane [75-34-3]	5	COC-1b	75-34-3	N	--	Y	30	N			Y	N
1,2-Dichloroethane [107-06-2]	5	COC-1a	107-06-2	Y	100	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
1,1-Dichloroethene [75-35-4]	5	COC-1b	75-35-4	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
1,2-Dichloropropane [78-87-5]	0.1	COC-1a	78-87-5	N	--	Y	30	N	--		Y	N
Ethylbenzene [100-41-4]	1	COC-1a HPC-a	100-41-4	N	--	Y	30	In-house by GC-MS (VOC)	0.5		Y	Y
Ethylenediamine [107-15-3]	*RL unk.*	COC-3	107-15-3	Y	100	N	--	N	--		Y	Y
Ethylene oxide [75-21-8]	5	COC-1a	75-21-8	N	--	N	--	In-house by HS-GC-MS (VOC)	10		Y	N
Formaldehyde [50-00-0]	5	COC-1a HPC-a	50-00-0	N	--	Y	30	ISO 14184 by UV	5		Y	Y
Hexachlorobutadiene [87-68-3]	5	COC-1a HPC-a	87-68-3	N	--	Y	30	N	--		Y	N
Hexachloroethane [67-72-1]	1	COC-1a	67-72-1	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
***n*-Hexane [110-54-3]**	1.8	COC-1b	110-54-3	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
Methanol [67-56-1]	1	COC-1a	67-56-1	N	--	N	--	In-house by HS-GC-MS (VOC)	5		Y	N
Methyl *tert*-butyl ether [1634-04-4]	*RL*: 100.0	COC-2	1634-04-4	N	--	Y	30	N	--		Y	Y
Methyl ethyl ketone [78-93-3]	1	COC-1a HPC-b	78-93-3	N	--	Y	30	N	--		Y	N
Methyl isobutyl ketone [108-10-1]	*RL*: 100.0	COC-2	108-10-1	N	--	N	--	N	--		N	N
Methyl methacrylate [80-62-6]	*RL*: 100.0	COC-2	80-62-6	N	--	N	--	In-house by HS-GC-MS (VOC)	5		Y	Y
Methylene chloride [75-09-2]	1	COC-1a HPC-a	75-09-2	N	--	Y	30	In-house by GC-MS (VOC)	0.5		Y	Y
α-Methylstyrene [98-83-9]	*RL*: 100.0	COC-2	98-83-9	N	--	N	--	N	--		N	N
Nitrobenzene [98-95-3]	1	COC-1a	98-95-3	Y	100	N	--	N	--		Y	N
Phenol [108-95-2]	1	COC-1a HPC-b	108-95-2	N	--	Y	30	In-house by GC-MS (VOC)	0.5		Y	Y
Styrene [100-42-5]	1	COC-1a HPC-a	100-42-5	N	--	Y	30	In-house by GC-MS (VOC)	0.5		Y	Y
1,1,1,2-Tetrachloroethane [630-20-6]	20	COC-1b	630-20-6	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
1,1,2,2-Tetrachloroethane [79-34-5]	1	COC-1a	79-34-5	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
Tetrachloroethylene [127-18-4]	0.5	COC-1a HPC-a	127-18-4	N	--	Y	30	In-house by GC-MS (VOC)	0.5		Y	Y
Tetrahydrofuran [109-99-9]	*RL*: 100.0	COC-2	109-99-9	N	--	N	--	In-house by HS-GC-MS (VOC)	5		Y	Y
Toluene [108-88-3]	0.5	COC-1a HPC-a	108-88-3	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
1,1,1-Trichloroethane [71-55-6]	20	COC-1b	71-55-6	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
1,1,2-Trichloroethane [79-00-5]	20	COC-1a	79-00-5	N	--	Y	30	In-house by GC-MS (VOC)	0.5		Y	Y
Trichloroethylene [79-01-6]	5	COC-1a	79-01-6	Y	100	Y	30	In-house by GC-MS (VOC)	0.5		Y	Y
1,3,5-Trimethylbenzene [108-67-8]	2.5	COC-1b	108-67-8	N	--	N	--	In-house by HS-GC-MS (VOC)	5		Y	N
1,2,3-Trimethylbenzene [526-73-8], also called Hemellitene			526-73-8	N	--	N	--	In-house by HS-GC-MS (VOC)	5		Y	N
1,2,4-Trimethylbenzene [95-63-6], also called			95-63-6	N	--	N	--	In-house by HS-GC-MS (VOC)	5		Y	N
Vinyl acetate [108-05-4]	*RL*: 100.0	COC-2	108-05-4	N	--	N	--	In-house by HS-GC-MS (VOC)	5		Y	Y
Vinyl bromide [593-60-2]	*RL unk.*	COC-3	593-60-2	N	--	N	--	N	--		N	N
Vinyl chloride [75-01-4]	1	COC-1a HPC-a	75-01-4	N	--	Y	30	In-house by HS-GC-MS (VCM)	0.1		Y	Y
Xylene, its isomers, and isomer mixtures [1330- 20-7], in sum	20	COC-1a HPC-b	1330- 20-7	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
***m*-Xylene [108-38-3]**			108-38-3	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
o-Xylene [95-47-6]			95-47-6	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
***p*-Xylene [106-42-3]**			106-42-3	N	--	N	--	In-house by GC-MS (VOC)	0.5		Y	Y
(Uncategorized Chemicals)												
Acrylic acid [79-10-7]	*RL unk.*	COC-3	79-10-7	N	--	N	--	In-house by LC-MS (Acrylic Acid)	1		Y	Y
2-Amino-4-chlorophenol [95-85-2]	*RL*: 100.0	COC-2	95-85-2	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Aminoethyl ethanolamine [111-41-1]	*RL unk.*	COC-3	111-41-1	N	--	N	--	In-house by LC-MS (AEEA)	5		Y	Y
4-Amino-2-nitrophenol [119-34-6]	*RL unk.*	COC-3	119-34-6	N	--	N	--	N	--		N	N
1,2-Benzisothiazolin-3-one [2634-33-5]	5	COC-1b	2634-33-5	N	--	N	--	In-house by LC-DAD/MS (Biocides)	0.6		Y	Y
Benzophenone [119-61-9]	1	COC-1b	119-61-9	N	--	N	--	N	--		N	N
3-Benzylidene camphor [15087-24-8]	*RL*: 100.0	COC-2	15087-24-8	Y	100	N	--				Y	Y
Bis(2-chloroethyl)ether [111-44-4]	*RL*: 100.0	COC-2	111-44-4	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Bis(chloromethyl) ether [542-88-1]	*RL unk.*	COC-3	542-88-1	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Bisphenol A diglycidyl ether [1675-54-3]	*RL*: 100.0	COC-2	1675-54-3	N	--	N	--	N	--		N	N
Brilliant Orange 3R [61901-80-2]	*RL unk.*	COC-3	61901-80-2	N	--	N	--	EN 14582 by IC	20	Reported as total F	Y	Y
Bromate (BrO_3^-) [15541-45-4]	*RL*: 100.0	COC-2	15541-45-4	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Potassium bromate [7758-01-2]			7758-01-2	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Bromochloroacetic acid [5589-96-8]	*RL*: 100.0	COC-2	5589-96-8	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Bromoethane [74-96-4]	5	COC-1b	74-96-4	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	N
1-Bromopropane [106-94-5]	5	COC-1b	106-94-5	Y	100	Y	30	EN 14582 by IC	20	Reported as total Br	Y	N
2-Bromopropane [75-26-3]	5	COC-1b	75-26-3	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	N
***n*-Butanol [71-36-3]**	*RL*: 100.0	COC-2	71-36-3	N	--	N	--	N	--		N	N
Butylated hydroxyanisole [25013-16-5]	10	COC-1a HPC-b	25013-16-5	N	--	Y	30	N	--		Y	N
Carene [13466-78-9]	*RL*: 100.0	COC-2	13466-78-9	N	--	N	--	N	--		N	N
C.I. Acid Blue 74 [860-22-0]	*RL unk.*	COC-3	860-22-0	N	--	N	--	N	--		N	N
Chloral [75-87-6] and Chloral hydrate [302-17-0]	*RL*: 100.0	COC-2	75-87-6	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
3-Chloro-2-methylpropene [563-47-3]	*RL*: 100.0	COC-2	563-47-3	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
D&C Red No. 19 [81-88-9]	*RL unk.*	COC-3	81-88-9	N	--	N	--				Y	Y
Dibromoacetonitrile [3252-43-5]	*RL unk.*	COC-3	3252-43-5	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
1,2-Dibromo-3-chloropropane [96-12-8]	*RL*: 100.0	COC-2	96-12-8	N	--	N	--	EN 14582 by IC	20	Reported as total Br	Y	Y
Dichloroacetic acid [79-43-6]	*RL*: 100.0	COC-2	79-43-6	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Dichloroacetyl-1-oxa-4-azaspiro(4,5)-decane [71526-07-3]	*RL unk.*	COC-3	71526-07-3	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
1,4-Dichloro-2-nitrobenzene [89-61-2]	*RL*: 100.0	COC-2	89-61-2	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
2,4-Dichloro-1-nitrobenzene [611-06-3]	*RL*: 100.0	COC-2	611-06-3	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Dichlorophen [97-23-4]	*RL*: 100.0	COC-2	97-23-4	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
1,3-Dichloro-2-propanol [96-23-1]	*RL*: 100.0	COC-2	96-23-1	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y

Diepoxybutane [1464-53-5]	*RL*: 100.0	COC-2	1464-53-5	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Diethanolamine [111-42-2]	*RL*: 100.0	COC-2	111-42-2	N	--	N	--				Y	Y
Diethyl sulfate [64-67-5]	*RL*: 100.0	COC-2	64-67-5	Y	100	N	--	EN 14582 by IC	20	Reported as total S	Y	Y
Di(2-ethylhexyl) adipate [103-23-1]	30	COC-1a HPC-b	103-23-1	N	--	N	--	CPSC by GC-MS	50		Y	N
Diglycidyl resorcinol ether [101-90-6]	*RL unk.*	COC-3	101-90-6	N	--	N	--	N	--		N	N
Dihydrosafrole [94-58-6]	*RL*: 100.0	COC-2	94-58-6	N	--	N	--	N	--		N	N
1,2-Dimethoxyethane [110-71-4]	5	COC-1a	110-71-4	Y	100	N	--	N	--		Y	N
***N*,*N*-Dimethylacetamide [127-19-5]**	50	COC-1b	127-19-5	Y	100	N	--	EN 17131 by GC-MS	50		Y	Y
Dimethylcarbamoyl chloride [79-44-7]	*RL unk.*	COC-3	79-44-7	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Dimethylethanolamine [108-01-0]	*RL*: 100.0	COC-2	108-01-0	N	--	N	--	N	--		N	N
***N*,*N*-Dimethylformamide [68-12-2]**	50	COC-1b	68-12-2	Y	100	N	--	EN 17131 by GC-MS	50		Y	Y
Dimethyl sulfate [77-78-1]	*RL*: 100.0	COC-2	77-78-1	Y	100	N	--	EN 14582 by IC	20	Reported as total S	Y	Y
4,6-Dinitro-*o*-cresol [534-52-1]	*RL*: 100.0	COC-2	534-52-1	N	--	N	--	N	--		N	N
Dinitrotoluene [25321-14-6], all isomers, in sum	*RL*: 100.0	COC-2	25321-14-6	N	--	N	--	N	--		N	N
2,4-Dinitrotoluene [121-14-2]			121-14-2	Y	100	N	--	N	--		Y	Y
2,6-Dinitrotoluene [606-20-2]			606-20-2	N	--	N	--	N	--		N	N
Technical grade mixtures of isomers [No CASRN]				N	--	N	--	N	--		N	N
Dodecanedioic acid [693-23-2]	*RL unk.*	COC-3	693-23-2	N	--	N	--	N	--		N	N
Epichlorohydrin [106-89-8]	*RL*: 100.0	COC-2	106-89-8	N	--	Y	30	EN 14582 by IC	20	Reported as total Cl	Y	Y
Estragole [140-67-0]	10	CPC-1a	140-67-0	N	--	Y	30	N	--		Y	N
Ethyleneimine [151-56-4]	*RL*: 100.0	COC-2	151-56-4	N	--	N	--	N	--		N	N
Ethylene thiourea [96-45-7]	*RL*: 100.0	COC-2	96-45-7	Y	100	N	--	N	--		Y	Y
2-Ethylhexanoic acid [149-57-5] and its salts	5	COC-1a HPC-b	149-57-5	N	--	Y	30	N	--		Y	N
2-Ethyl-hexyl-4-methoxycinnamate [5466-77-3]	5	COC-1a HPC-b	5466-77-3	N	--	Y	30	N	--		Y	N
Furan [110-00-9]	*RL*: 100.0	COC-2	110-00-9	Y	100	N	--	N	--		Y	Y
Furilazole [121776-33-8]	*RL unk.*	COC-3	121776-33-8	N	--	N	--	N	--		N	N
Glutaraldehyde [111-30-8]	*RL*: 100.0	COC-2	111-30-8	Y	100	N	--	N	--		Y	Y
Glycidol [556-52-5]	*RL unk.*	COC-3	556-52-5	N	--	N	--	N	--		N	N
Hexachlorophene [70-30-4]	*RL*: 100.0	COC-2	70-30-4	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
Hexamethylenetetramine [100-97-0]	*RL*: 100.0	COC-2	100-97-0	N	--	N	--	In-house by LC-MS (HMTA)	10		Y	Y
2-Hexanone [591-78-6]	*RL*: 100.0	COC-2	591-78-6	N	--	N	--	N	--		N	N
4-Hydroxybenzoic acid [99-96-7]	10	COC-1a HPC-b	99-96-7	N	--	Y	30	N	--		Y	N
Isobutyl alcohol [78-83-1]	*RL*: 100.0	COC-2	78-83-1	N	--	N	--	N	--		N	N
Isophorone diamine [2855-13-2]	*RL*: 100.0	COC-2	2855-13-2	N	--	N	--	N	--		N	N
Isoprene [78-79-5]	*RL*: 100.0	COC-2	78-79-5	N	--	N	--	N	--		N	N
2 Mercaptobenzothiazole [149-30-4]	*RL*: 100.0	COC-2	149-30-4	N	--	N	--	In-house by LC-MS (other)	5		Y	Y
2-Methylaziridine [75-55-8]	*RL*: 100.0	COC-2	75-55-8	N	--	N	--	N	--		N	N
Methyl chloride [74-87-3]	*RL*: 100.0	COC-2	74-87-3	N	--	N	--	N	--		N	N
2-Methylimidazole [693-98-1]	*RL unk.*	COC-3	693-98-1	Y	100	N	--	N	--		Y	Y
4-Methylimidazole [822-36-6]	*RL unk.*	COC-3	822-36-6	N	--	N	--	N	--		N	N
***N*-Methylpyrrolidone [872-50-4]**	50	COC-1a HPC-a	872-50-4	Y	100	Y	30	N	--		Y	Y
Michler's Ketone [90-94-8]	*RL*: 100.0	COC-2	90-94-8	Y	100	N	--	N	--		Y	Y
Monoethanolamine [141-43-5]	*RL*: 100.0	COC-2	141-43-5	N	--	N	--	In-house by LC-MS (other)	100		Y	Y
Musk xylene [81-15-2]	2	COC-1a	81-15-2	Y	100	N	--	N	--		Y	N
β-Myrcene [123-35-3]	*RL unk.*	COC-3	123-35-3	N	--	N	--	N	--		N	N
Nitrilotriacetic acid [139-13-9] and its salts	*RL*: 100.0	COC-2	139-13-9	N	--	N	--	N	--		N	N
Trisodium NTA [5064-31-3]			5064-31-3	N	--	N	--	N	--		N	N
Trisodium NTA monohydrate salt [18662-53-8]			18662-53-8	N	--	N	--	N	--		N	N
4-Nitrobiphenyl [92-93-3]	*RL*: 100.0	COC-2	92-93-3	N	--	N	--	N	--		N	N
2-Nitropropane [79-46-9]	*RL*: 100.0	COC-2	79-46-9	N	--	N	--	N	--		N	N
***p*-Nitrosodiphenylamine [156-10-5]**	*RL unk.*	COC-3	156-10-5	N	--	N	--	N	--		N	N
o-Nitrotoluene [88-72-2]	*RL*: 100.0	COC-2	88-72-2	N	--	N	--	N	--		N	N
Pentachlorothiophenol [133-49-3]	*RL unk.*	COC-3	133-49-3	N	--	N	--	EN 14582 by IC	20	Reported as total Cl	Y	Y
o-Phthalaldehyde [643-79-8]	*RL unk.*	COC-3	643-79-8	N	--	N	--	N	--		N	N
Phenolphthalein [77-09-8]	*RL*: 100.0	COC-2	77-09-8	Y	100	N	--	N	--		Y	Y
Piperazine [110-85-0]	*RL*: 100.0	COC-2	110-85-0	N	--	N	--	N	--		N	N
β-Propiolactone [57-57-8]	*RL*: 100.0	COC-2	57-57-8	N	--	N	--	N	--		N	N
Propylene glycol mono-*tert*-butyl ether [57018-52-7]	*RL unk.*	COC-3	57018-52-7	N	--	N	--	N	--		N	N
Propylene glycol monomethyl ether [107-98-2]	*RL unk.*	COC-3	107-98-2	N	--	N	--	In-house by GC-MS (glycol)	--		Y	Y
Propylene oxide [75-56-9]	*RL*: 100.0	COC-2	75-56-9	Y	100	N	--	N	--		Y	Y
Pyridine [110-86-1]	*RL*: 100.0	COC-2	110-86-1	N	--	N	--	N	--		N	N
Quinoline [91-22-5] and its strong acid salts, in sum	10	COC-1b	91-22-5	N	--	N	--	DIN 54231 by LC-MS	10		Y	Y
Safrole [94-59-7]	*RL unk.*	COC-3	94-59-7	N	--	N	--	N	--		N	N
Styrene oxide [96-09-3]	*RL unk.*	COC-3	96-09-3	N	--	N	--	N	--		N	N
2,2',4,4'-Tetrahydroxybenzophenone [131-55-5]	20	COC-1a HPC-b	131-55-5	N	--	Y	30	N	--		Y	N
Thiourea [62-56-6]	10	COC-1b	62-56-6	N	--	N	--	In-house by LC-MS (AEEA)	5		Y	Y
1,2,3-Trichloropropane [96-18-4]	*RL*: 100.0	COC-2	96-18-4	Y	100	N	--	N	--		Y	Y
Triclosan [3380-34-5]	10	COC-1b	3380-34-5	N	--	N	--	In-house by LC-DAD/MS (Biocides)	0.5		Y	Y
Triethylenetetramine [112-24-3]	*RL unk.*	COC-3	112-24-3	N	--	N	--	N	--		N	N
Triglycidyl isocyanurate [2451-62-9]	*RL*: 100.0	COC-2	2451-62-9	Y	100	N	--	N	--		Y	Y
Trolamine [102-71-6]	*RL*: 100.0	COC-2	102-71-6	N	--	N	--	N	--		N	N
Urea-formaldehyde resin [9011-05-6]	*RL*: 100.0	COC-2	9011-05-6	N	--	N	--	N	--		N	N
Urethane [51-79-6]	*RL*: 100.0	COC-2	51-79-6	N	--	N	--	N	--		N	N
4-Vinyl-1-cyclohexene diepoxide [106-87-6]	*RL unk.*	COC-3	106-87-6	N	--	N	--	N	--		N	N