

Annex to MSC opinion on CoRAP update 2024-2026 (adopted 13 February 2024)

This will be published on ECHA website (as adopted CoRAP) (public)									Conclusion of MSC		
Year	Year in previous CoRAP	Member State	EC/List Number	CAS Number	Substance Public Name	Initial grounds for concern*	Source	Member State contact details	Selection criteria met (Yes/No)	Grounds for concern match with rational in JDs (yes or no)	Conclusion of MSC on application of prioritisation criteria
2024	-	ES	203-499-5	107-52-8	Tetradecamethylhexasiloxane	suspected PBT/vPvB consumer use exposure of environment wide dispersive use	new	Ministry for the Ecological Transition and the Demographic Challenge Plaza de San Juan de la Cruz s/n, 28071-Madrid, Spain aovejas(at)miteco.es +34 91 597 5912	yes	yes	MSC is of the opinion that Tetradecamethylhexasiloxane should be prioritized for substance evaluation
2024	-	DK	217-121-1	1745-89-7	4,4'-isopropylidenebis[2-allylphenol]	suspected R potential endocrine disruptor exposure of environment exposure of workers wide dispersive use	new	Danish Environmental Protection Agency Tolderlundsvej 5, 5000 Odense C, Denmark mst(at)mst.dk +45 72 54 40 00	yes	yes	MSC is of the opinion that 4,4'-isopropylidenebis[2-allylphenol] should be prioritized for substance evaluation
2024	-	DK	227-033-5	5513-46-7	4,4'-isopropylidenedi-2,6-xylol	suspected R potential endocrine disruptor exposure of environment exposure of workers wide dispersive use	new	Danish Environmental Protection Agency Tolderlundsvej 5, 5000 Odense C, Denmark mst(at)mst.dk +45 72 54 40 00	yes	yes	MSC is of the opinion that 4,4'-isopropylidenedi-2,6-xylol should be prioritized for substance evaluation
2024	-	DK	242-895-2	19224-29-4	2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bisethyl diacetate	suspected R potential endocrine disruptor exposure of environment exposure of workers wide dispersive use	new	Danish Environmental Protection Agency Tolderlundsvej 5, 5000 Odense C, Denmark mst(at)mst.dk +45 72 54 40 00	yes	yes	MSC is of the opinion that 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxy)]bisethyl diacetate should be prioritized for substance evaluation
2024	-	DK	248-607-1	27689-12-9	(1-methylethylidene)bis(4,1-phenyleneoxy-3,1-propanediyl) bismethacrylate	suspected R potential endocrine disruptor exposure of environment exposure of workers wide dispersive use	new	Danish Environmental Protection Agency Tolderlundsvej 5, 5000 Odense C, Denmark mst(at)mst.dk +45 72 54 40 00	yes	yes	MSC is of the opinion that (1-methylethylidene)bis(4,1-phenyleneoxy-3,1-propanediyl) bismethacrylate should be prioritized for substance evaluation
2024	-	FR	257-573-7	51981-21-6	Tetrasodium N,N-bis(carboxylatomethyl)-L-glutamate	suspected C consumer use exposure of environment exposure of workers high (aggregated) tonnage wide dispersive use	new	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350	yes	yes	MSC is of the opinion that Tetrasodium N,N-bis(carboxylatomethyl)-L-glutamate should be prioritized for substance evaluation

2024	-	FR	204-278-6	118-79-6	2,4,6-tribromophenol	suspected R potential endocrine disruptor suspected PMT/vPvM other hazard based concern exposure of workers exposure of environment	new	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350	yes	yes	MSC is of the opinion that 2,4,6- tribromophenol should be prioritized for substance evaluation
2024	-	SE	233-215-5	10081-67-1	4-(1-methyl-1-phenylethyl)- N-[4-(1-methyl-1- phenylethyl)phenyl]aniline	suspected PBT/vPvB consumer use exposure of environment exposure of sensitive populations exposure of workers High (aggregated) tonnage wide dispersive use	new	Swedish Chemical Agency Vasagatan 12D, SE-172 67 Sundbyberg kemi(at)kemi.se +46-8-519 41 100	yes	yes	MSC is of the opinion that 4-(1- methyl-1-phenylethyl)-N-[4-(1- methyl-1- phenylethyl)phenyl]aniline should be prioritized for substance evaluation
2024	2024	IE/PT	244-815-1	22174-70-5	3,3'- [methylenebis(oxymethylen e)]bisheptane	suspected R, suspected PBT wide dispersive use, consumer use, exposure of workers, exposure of environment	already in CoRAP	Health and Safety Authority Metropolitan Building, James Joyce Street Dublin 1, D01 KOY8 Ireland chemicals@hsa.ie			
2024	2024	AT	212-791-1	870-08-6	Diocetyl tin oxide	suspected R, potential endocrine disruptor, suspected PBT/vPvB, wide dispersive use, exposure of environment, consumer use, exposure of workers, high RCR, high (aggregated) tonnage	already in CoRAP	Umweltbundesamt GmbH Abteilung Chemikalien/ Department Chemicals Spittelauer Lände 5 1090 Wien Österreich/Austria Stoffbewertung(at) umweltbundesamt.at +43(0)131304/5620			
2025	-	NL	947-768-1	n.a.	Reaction product of Graphite, acid-treated and potassium permanganate	suspected M other hazard based concern exposure of workers wide dispersive use	new	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIENM.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"	yes	yes	MSC is of the opinion that Reaction product of Graphite, acid-treated and potassium permanganate should be prioritized for substance evaluation
2025	-	ES	701-246-8	n.a.	Oligomerisation products of beta-pinene	suspected PBT/vPvB consumer use exposure of environment wide dispersive use	new	Ministry for the Ecological Transition and the Demographic Challenge Plaza de San Juan de la Cruz s/n, 28071-Madrid, Spain aovejas@miteco.es +34 91 597 5912	yes	yes	MSC is of the opinion that oligomerisation products of beta- pinene should be prioritized for substance evaluation

2025	-	ES	701-463-8	n.a.	Oligomerisation products of alpha-pinene and beta-pinene	suspected PBT/vPvB consumer use exposure of environment wide dispersive use	new	Ministry for the Ecological Transition and the Demographic Challenge Plaza de San Juan de la Cruz s/n, 28071-Madrid, Spain aovejas@miteco.es +34 91 597 5912	yes	yes	MSC is of the opinion that oligomerisation products of alpha-pinene and beta-pinene should be prioritized for substance evaluation
2025	2024	FR	202-773-1	99-62-7	1,3-diisopropylbenzene	suspected R, suspected PBT/vPvB exposure of workers	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350			
2025	2024	FR	202-826-9	100-18-5	1,4-diisopropylbenzene	suspected R, suspected PBT/vPvB, other hazard based concern exposure of environment, exposure of workers	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350			
2025	2024	IT	218-487-5	2162-74-5	Bis(2,6-diisopropylphenyl) carbodiimide	suspected PBT, wide dispersive use, exposure of workers	already in CoRAP	Institute of Health, 299 Viale Regina Elena, 00161 ROME; leonello.attias(at)iss.it; +390649902061			
2025	2024	NL	421-820-9	192268-65-8	A mixture of: triphenylthiophosphate and tertiary butylated phenyl derivatives	suspected PBT/vPvB	already in CoRAP	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIENM.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"			
2025	2024	FR	905-459-9	n.a.	Reaction mass of 1,3-diisopropylbenzene and 1,4-diisopropylbenzene	suspected R, suspected PBT/vPvB, other hazard based concern, exposure of workers, exposure of environment, high aggregated tonnage	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350			

2025	2024	FR	202-860-4	100-52-7	Benzaldehyde	suspected M, wide dispersive use, consumer use, exposure of workers	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350			
2025	2025	FR	247-118-0	25584-83-2	Acrylic acid, monoester with propane-1,2-diol	suspected C, suspected M, suspected sensitiser, wide dispersive use, exposure of workers, high RCR, high (aggregated) tonnage, other exposure/risk based concern	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350			
2025	2025	SI	273-110-1	68938-03-4	Octene, hydroformylation products, low-boiling	suspected PBT/vPvB, consumer use, high (aggregated) tonnage	already in CoRAP	Ministry of Health Chemicals Office of RS Ajdovščina 4, SI-1000 Ljubljana; tatjana.humar-juric(at)gov.si			
2025	2025	FR	200-467-2	60-29-7	Diethyl Ether	suspected C, suspected M, suspected R, other hazard based concern, wide dispersive use, consumer use, exposure of environment, high (aggregated) tonnage	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350			
2025	2025	BE	405-520-5	95235-30-6	4-(4- isopropoxyphenylsulfonyl)ph enol	potential endocrine disruptor, other exposure/risk based concern	already in CoRAP	Federal Public Service Health, Food Chain Safety and Environment; Risk management service evaluation.reach(at) health.fgov.be			
2026	2025	NL	205-739-4	149-44-0	Sodium hydroxymethanesulphinate	suspected C, suspected M, suspected R, wide dispersive use, exposure of workers, high (aggregated) tonnage	already in CoRAP	Ministry of Infrastructure and the Environment; CA.REACH.NL(at)MINIENM.NL, bureau-reach(at)rivm.nl. Correspondence related to Substance evaluations should contain in the subject field the following string: "SUBSTANCE EVALUATION"			

2026	2025	FR	215-609-9	1333-86-4	Carbon black	C, suspected R, wide dispersive use, consumer use, exposure of sensitive populations, exposure of workers, cumulative exposure, high (aggregated) tonnage	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350			
2026	2025	FR	500-082-2	32492-61-8	4,4'-Isopropylidenediphenol, ethoxylated	suspected M, potential endocrine disruptor, wide dispersive use, exposure of environment, high (aggregated) tonnage	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350			
2026	2025	FR	931-700-2	n.a.	Betaines, C12-14 (even numbered)-alkyldimethyl	suspected R, other hazard based concern, wide dispersive use, consumer use, exposure of environment, exposure of workers, high RCR, high (aggregated) tonnage	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350			
2026	2025	FR	941-303-6	n.a.	Esterification products of 1,3 dioxo-2-benzofuran-5- carboxylic acid with nonan-1- ol	suspected R, potential endocrine disruptor, suspected PBT/vPvB, consumer use, exposure of environment	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (Anses), Chemicals Assessment Unit, 14, rue Pierre et Marie Curie 94700 MaisonsAlfort Cedex; reach(at)anses.fr; (+)33149771350			
Withdrawn	2024	DE	237-159-2	13674-87-8	Tris[2-chloro-1- (chloromethyl)ethyl] phosphate	potential endocrine disruptor	already in CoRAP	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; chemg(at)buaa.bund.de			