

## Draft Community Rolling Action Plan (CoRAP) update for years 2021-2023

The draft is for an annual update of the CoRAP and covers the three subsequent years 2021-2023. It contains substances suspected of posing a risk to human health or the environment. Substance evaluation is the process under REACH Regulation (EC) No 1907/2006 (Articles 44 to 48) that allows for clarification of such potential risks<sup>1</sup>.

The draft CoRAP contains three new substances compared to the current CoRAP 2020-2022. 58 substances are divided for evaluation in 2021, 2022 and 2023, 8 being planned for evaluation in 2021.

From the 60 substances currently included in the CoRAP update published on 18 March 2020, the Member States identified five for withdrawing as, based on new information or changes of circumstances, evaluation is seen as low priority or unnecessary.

The draft CoRAP includes the non-confidential substance names, CAS- and EC-numbers, the initial grounds for concern and the contact details of the Member State that intends to conduct the substance evaluation. Structurally similar substances are named in an extra column for information.

The draft has been prepared in close cooperation with the Member States, taking into account the criteria for selection of substances<sup>2</sup>.

The draft plan has been submitted on 4 November 2020 to the Member State Competent Authorities and the ECHA Member State Committee. The Committee is expected to give its opinion on this draft CoRAP update in February 2021. On the basis of the Committee's opinion ECHA aims to adopt and publish the CoRAP update for 2021-2023 on 17 March 2021. A justification document will accompany each substance of the CoRAP.

By publishing this draft now ECHA wishes to inform the stakeholders of the progress made and to facilitate early communication between the involved registrants and the relevant evaluating Member State.

---

<sup>1</sup> For further information: <https://echa.europa.eu/regulations/reach/evaluation/substance-evaluation/community-rolling-action-plan>

<sup>2</sup> Selection criteria to prioritise substances for Substance Evaluation (2011 CoRAP selection criteria)  
[https://echa.europa.eu/documents/10162/13628/background\\_doc\\_criteria\\_ed\\_32\\_2011\\_en.pdf/](https://echa.europa.eu/documents/10162/13628/background_doc_criteria_ed_32_2011_en.pdf/)

Public version of the draft Community Rolling Action Plan submitted to the Member State Competent Authorities and the Member State Committee

8 December 2020

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2021	0	DE	201-240-0	79-97-0	4,4'-isopropylidenedi-o-cresol	201-240-0 201-245-8 227-033-5	suspected R, potential endocrine disruptor	new	Federal Institute for Occupational Safety and Health; Division 5 "Federal Office for Chemicals"; Friedrich-Henkel-Weg 1-25; 44149 Dortmund; chemg(at)baua.bund.de
2021	0	NL	202-025-4	90-93-7	4,4'-bis(diethylamino)benzophenone	202-027-5 202-959-2	suspected C, suspected M	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"
2021	0	IE	203-253-7		4-methylanisole	104-93-8	R	new	Health and Safety Authority, The Metropolitan Building, James Joyce Street, Dublin D01 K0Y8, Ireland. chemicals(at)hsa.ie

<sup>3</sup> Further concerns may be identified during substance evaluation process.

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2021	2021	FR	253-249-4 <sup>4</sup>	36878-20-3 <sup>5</sup>	Bis(nonylphenyl)amine <sup>6</sup>	202-773-1	suspected M, suspected PBT/vPvB, 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
2021	2021	SE	283-044-5	84539-55-9	Acetic acid, oxo-, sodium salt, reaction products with ethylenediamine and phenol, iron sodium salts	283-044-5 405-420-1 938-828-8	suspected R, potential endocrine disruptor, suspected sensitiser, wide dispersive use, consumer use, exposure of environment, exposure of workers	already in CoRAP	Swedish Chemicals Agency; Esplanaden 3a, P.O Box 2, SE-172 13 Sundbyberg, Sweden; Reach-SEv(at)kemi.se; +46851941375, +46851941128
2021	2021	FI	400-370-7		6-(1-phenylethyl)-1,2,3,4-tetrahydronaphthalene		suspected PBT, exposure of environment	already in CoRAP	Finnish Safety and Chemicals Agency, Reach_Evaluation@tukes.fi

<sup>4</sup> Change of EC identifier in progress

<sup>5</sup> Change of CAS identifier in progress

<sup>6</sup> Change of public name in progress

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2021	2021	SE	405-420-1	n.a.	EDDHMAFEK	283-044-5 405-420-1 938-828-8	suspected R, potential endocrine disruptor, suspected sensitiser, wide dispersive use, consumer use, exposure of environment, exposure of workers	already in CoRAP	Swedish Chemicals Agency; Esplanaden 3a, P.O Box 2, SE-172 13 Sundbyberg, Sweden; Reach-SEv(at)kemi.se; +46851941375, +46851941128
2021	2021	SE	938-828-8	n.a.	Iron(III) chloride, complex with reaction products of 2,2'-(ethane-1,2-diyldiimino)diacetic acid, formaldehyde, phenol and potassium hydroxide	283-044-5 405-420-1 938-828-8	suspected R, potential endocrine disruptor, suspected sensitiser, wide dispersive use, consumer use, exposure of environment, exposure of workers	already in CoRAP	Swedish Chemicals Agency; Esplanaden 3a, P.O Box 2, SE-172 13 Sundbyberg, Sweden; Reach-SEv(at)kemi.se; +46851941375, +46851941128

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2022	2021	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
2022	2021	AT, SK	622-542-2	3891-98-3	2,6,10-trimethyl dodecane (Farnesane)		suspected M, suspected sensitiser, suspected PBT/vPvB, consumer use, exposure of environment, exposure of workers	already in CoRAP	Austria: Umweltbundesamt GmbH Abteilung Chemikalien/ Department Chemicals Spittelauer Lände 5 1090 Wien Österreich/Austria Stoffbewertung(at) umweltbundesamt.at +43(0)131304/5620 Slovakia: Jana Balejikova, jana.balejikova(at)mhsr.sk; chemicals(at)mhsr.sk +421 2 4854 4505

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2022	2021	BG FR	202-773-1	99-62-7	1,3-diisopropylbenzene	202-773-1 202-826-9 905-459-9 (246-835-6) <sup>7</sup>	suspected R, suspected PBT/vPvB exposure of workers	already in CoRAP	Ministry of Environment and Water 22 Maria Louiza Blvd., Sofia 1000, Bulgaria
2022	2021	BG FR	202-826-9	100-18-5	1,4-diisopropylbenzene	202-773-1 202-826-9 905-459-9 (246-835-6) <sup>8</sup>	suspected R, suspected PBT/vPvB exposure of workers	already in CoRAP	Ministry of Environment and Water 22 Maria Louiza Blvd., Sofia 1000, Bulgaria
2022	2021	DE	215-150-4	1306-38-3	Cerium dioxide		suspected C, suspected M, other hazard based concern, wide dispersive use, cumulative exposure, exposure of environment	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)baua.bund.de
2022	2021	DE	215-535-7	1330-20-7	Xylene	215-535-7 905-562-9 905-588-0	suspected CMR, suspected sensitiser, wide dispersive use, consumer use, cumulative exposure, high RCR, high (aggregated) tonnage	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)baua.bund.de

<sup>7</sup> Previous EC identifier

<sup>8</sup> Previous EC identifier

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2022	2021	DE	233-593-1	10254-57-6	4,4'-methylene bis(dibutylthiocarbamate)		suspected PBT/vPvB	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)baua.bund.de
2022	2021	DE	237-159-2	13674-87-8	Tris[2-chloro-1-(chloromethyl)ethyl] phosphate	237-159-2 807-935-0 911-815-4	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)baua.bund.de
2022	2021	DE	629-767-5	1228186-18-2	N-[2-(piperazin-1-yl)ethyl]C18-unsaturated-alkylamide		suspected PBT/vPvB, wide dispersive use, exposure of environment	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)baua.bund.de
2022	2021	DE	905-562-9	n.a.	reaction mass of ethylbenzene and m-xylene and p-xylene	215-535-7 905-562-9 905-588-0	suspected R, suspected sensitiser, other: neurotoxicant, wide dispersive use, consumer use, exposure of sensitive populations, high RCR, high (aggregated) tonnage	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)baua.bund.de

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2022	2021	DE	905-588-0	n.a.	reaction mass of ethylbenzene and xylene	215-535-7 905-562-9 905-588-0	suspected R, suspected sensitiser, suspected neurotoxicant, wide dispersive use, consumer use, exposure of sensitive populations, high RCR, high (aggregated) tonnage	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)baua.bund.de
2022	2021	ES	221-975-0	3302-10-1	3,5,5-trimethylhexanoic acid	205-743-6 221-975-0	suspected R, exposure of workers	already in CoRAP	Ministry of Health Paseo del Prado, 18-20, 28071 – Madrid, Spain emartind(at)mscbs.es rfernandezs(at)mscbs.es
2022	2021	FR BG	905-459-9 (246-835-6) <sup>9</sup>	n.a. (25321-9-9) <sup>10</sup>	Reaction mass of 1,3-diisopropylbenzene and 1,4-diisopropylbenzene (Diisopropylbenzene) <sup>11</sup>	202-773-1 202-826-9 905-459-9 (246-835-6) <sup>12</sup>	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
2022	2021	IE	931-292-6	n.a.	Amines, C12-14 (even numbered)-alkyldimethyl, N-oxides		suspected R; suspected STOT RE, eye	already in CoRAP	Health and Safety Authority, The Metropolitan Building, James Joyce Street, Dublin D01 K0Y8, Ireland. chemicals(at)hsa.ie

<sup>9</sup> Previous EC identifier

<sup>10</sup> Previous CAS identifier

<sup>11</sup> Previous public name

<sup>12</sup> Previous EC identifier



Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2022	2021	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
2022	2021	NO	241-867-7	17928-28-8	1,1,1,3,5,5,5-heptamethyl-3-[(trimethylsilyl)oxy]trisiloxane	203-492-7 203-497-4 205-491-7 205-492-2 217-496-1 221-906-4 241-867-7	suspected PBT/vPvB, wide dispersive use	already in CoRAP	Norwegian Environment Agency, P.o.Box 5672 Torgarden, NO-7485 Trondheim, Norway. Substance-evaluation-Norway(at)miljodir.no, +47 73580500
2022	2021	NO PL	217-496-1	1873-88-7	1,1,1,3,5,5,5-heptamethyltrisiloxane	203-492-7 203-497-4 205-491-7 205-492-2 217-496-1 221-906-4 241-867-7	suspected PBT/vPvB	already in CoRAP	Norwegian Environment Agency, P.o.Box 5672 Torgarden, NO-7485 Trondheim, Norway. Substance-evaluation-Norway(at)miljodir.no, +47 73580500
2022	2021	PL	204-633-5	123-51-3	3-methylbutan-1-ol		suspected C, suspected R, suspected sensitiser, consumer use, exposure of workers	already in CoRAP	Bureau for Chemical Substances; evaluation(at)chemikalia.gov.pl
2022	2022	BE	201-344-6	81-33-4	Perylene-3,4:9,10-tetracarboxydiimide	201-344-6 204-905-3 221-264-5 225-590-9 226-866-1 266-564-7 280-472-4 475-310-6 479-300-2	suspected PBT/vPvB	already in CoRAP	Federal Public Service Health, Food Chain Safety and Environment; Risk management service evaluation.reach(at)health.fgov.be

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2022	2022	BE	226-866-1	5521-31-3	2,9-dimethylantra[2,1,9-def: 6,5,10-d'e'f']diisoquinoline-1,3,8,10(2H,9H)-tetrone	201-344-6 204-905-3 221-264-5 225-590-9 226-866-1 266-564-7 280-472-4 475-310-6 479-300-2	suspected PBT/vPvB	already in CoRAP	Federal Public Service Health, Food Chain Safety and Environment; Risk management service evaluation.reach(at) health.fgov.be
2022	2022	BE	432-520-2	232938-43-1	3-({[(4-methylphenyl)sulfonyl] carbamoyl} amino)phenyl 4-methylbenzenesulfonate		suspected R, potential endocrine disruptor	already in CoRAP	Federal Public Service Health, Food Chain Safety and Environment; Risk management service evaluation.reach(at) health.fgov.be
2022	2022	DE	204-262-9	118-58-1	Benzyl salicylate	204-260-8 204-262-9 204-263-4 204-317-7 228-408-6	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)baua.bund.de
2022	2022	DE	204-263-4	118-60-5	2-ethylhexyl salicylate	204-260-8 204-262-9 204-263-4 204-317-7 228-408-6	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)baua.bund.de
2022	2022	DK	202-627-7	98-01-1	2-furaldehyde		suspected C, suspected M, wide dispersive use, exposure of workers, high (aggregated) tonnage	already in CoRAP	Danish Environmental Protection Agency, Chemicals Division, kemikalier(at)mst.dk; +45 72544000

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2022	2022	DK	225-716-2	5026-74-4	p-(2,3-epoxypropoxy)-N,N-bis(2,3-epoxypropyl)aniline		suspected M, suspected sensitiser, consumer use, exposure of workers	already in CoRAP	Danish Environmental Protection Agency, Chemicals Division, kemikalier(at)mst.dk; +45 72544000
2022	2022	DK	807-935-0	1244733-77-4	Reaction products of phosphoryl trichloride and 2-methyloxirane	237-159-2 807-935-0 911-815-4	suspected C, suspected R, potential endocrine disruptor, suspected PBT/vPvB, wide dispersive use, exposure of environment, consumer use, cumulative exposure, high (aggregated) tonnage	already in CoRAP	Danish Environmental Protection Agency, Chemicals Division, kemikalier(at)mst.dk; +45 72544000
2022	2022	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

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2022	2022	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
2022	2022	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	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

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2022	2022	FR	500-082-2	32492-61-8	4,4'-Isopropylidene diphenol, 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
2022	2022	FR	931-700-2	n.a.	Betaines, C12-14 (even numbered)-alkyldimethyl		suspected R, other hazard (repeated inhalation), 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
2022	2022	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

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2022	2022	IE	204-857-3	127-68-4	Sodium 3-nitrobenzene sulphonate		suspected R, other (hazard), exposure of workers, high (aggregated) tonnage	already in CoRAP	Health and Safety Authority, The Metropolitan Building, James Joyce Street, Dublin D01 KOY8, Ireland. chemicals(at)hsa.ie
2022	2022	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"
2022	2022	NL	248-227-6	27107-89-7	2-ethylhexyl 10-ethyl-4-[[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate		potential endocrine disruptor	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"
2022	2022	NL	251-020-3	32388-55-9	[3R-(3a,3aβ,7β,8aα)]-1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)ethan-1-one		potential endocrine disruptor, 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"

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2022	2022	NL	421-820-9	192268-65-8	A mixture of: triphenylthiophosphate and tertiary butylated phenyl derivatives	209-909-9	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"
2022	2022	PL	202-870-9	100-61-8	N-methylaniline	200-539-3 202-870-9 204-493-5	suspected C, suspected M, wide dispersive use, exposure of workers, cumulative exposure, high RCR	already in CoRAP	Bureau for Chemical Substances; evaluation(at)chemikalia.gov.pl
2022	2022	SE	242-016-2	18127-01-0	3-(4-tert-butylphenyl)propion aldehyde	201-289-8 203-161-7 412-050-4	suspected R	already in CoRAP	Swedish Chemicals Agency; Esplanaden 3a, P.O Box 2, SE-172 13 Sundbyberg, Sweden; Reach-SEv(at)kemi.se; +46851941375, +46851941128
2022	2022	SE	278-355-8	75980-60-8	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide		R, potential endocrine disruptor	already in CoRAP	Swedish Chemicals Agency; Esplanaden 3a, P.O Box 2, SE-172 13 Sundbyberg, Sweden; Reach-SEv(at)kemi.se; +46851941375, +46851941128
2023	2021	BE	405-520-5	95235-30-6	4-(4-isopropoxyphenylsulfonyl)phenol		potential endocrine disruptor, exposure/risk based concern: other	already in CoRAP	Federal Public Service Health, Food Chain Safety and Environment; Risk management service evaluation.reach(at)health.fgov.be

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2023	2021	DE	204-399-4	120-47-8	Ethyl 4-hydroxybenzoate	202-307-7 204-399-4 202-785-7 202-804-9	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)baua.bund.de
2023	2021	DE	272-902-4	68919-76-6	Fatty acids, tall-oil, reaction products with 2-[(2-aminoethyl)amino] ethanol		suspected PBT/vPvB, exposure of environment	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)baua.bund.de
2023	2021	DE	609-946-4	41637-38-1	Esterification products of 4,4'-isopropylidenediphenol, ethoxylated and 2-methylprop-2-enoic acid		suspected PBT/vPvB, exposure of environment	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)baua.bund.de
2023	2021	DE	701-057-0	n.a.	Hydrogenated rosin alcohols		suspected PBT/vPvB, wide dispersive use, exposure of environment, high RCR	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)baua.bund.de
2023	2021	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



Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
2023	2022	IE	203-686-1	109-60-4	Propyl acetate		suspected R, other hazard, wide dispersive use, consumer use, exposure of workers, high (aggregated) tonnage	already in CoRAP	Health and Safety Authority, The Metropolitan Building, James Joyce Street, Dublin D01 K0Y8, Ireland. chemicals(at)hsa.ie
2023	2022	BE	214-189-4	1112-39-6	Dimethoxydimethylsilane		R, other hazard, exposure of workers	already in CoRAP	Federal Public Service Health, Food Chain Safety and Environment; Risk management service evaluation.reach(at)health.fgov.be
2023	2022	IE	271-846-8	68609-97-2	Oxirane, mono[(C12-14-alkyloxy)methyl] derivs.		sensitiser, suspected M, other: further evaluation of reprotox data, consumer use, exposure of workers, high (aggregated) tonnage	already in CoRAP	Health and Safety Authority, The Metropolitan Building, James Joyce Street, Dublin D01 K0Y8, Ireland. chemicals(at)hsa.ie
2023	2022	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

Year	Prev. year	MS	EC Number	CAS Number	Public Name	EC similar substances	Initial grounds of concern <sup>3</sup>	Source	Member State contact details
Withdrawn	2021	ES	200-657-5	67-51-6	3,5-dimethylpyrazole		R, high RCR	already in CoRAP	Ministry of Health Paseo del Prado, 18-20, 28071 – Madrid, Spain emartind(at)mscbs.es rfernandezs(at)mscbs.es
Withdrawn	2021	HU	204-500-1	121-82-4	Perhydro-1,3,5-trinitro-1,3,5-triazine	204-500-1 220-260-0	suspected C, R, wide dispersive use, exposure of environment, exposure of workers	already in CoRAP	National Public Health Center Albert Flórián út 2-6. H-1097 Budapest Hungary reach.ca@nnk.gov.hu
Withdrawn	2021	HU	220-260-0	2691-41-0	Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine	204-500-1 220-260-0	suspected C, R, wide dispersive use, exposure of environment, exposure of workers	already in CoRAP	National Public Health Center Albert Flórián út 2-6. H-1097 Budapest Hungary reach.ca@nnk.gov.hu
Withdrawn	2022	DK	253-057-0	36483-57-5	2,2-dimethylpropan-1-ol, tribromo derivative		suspected C, suspected M	already in CoRAP	Danish Environmental Protection Agency, Chemicals Division, kemikalier(at)mst.dk; +45 72544000
Withdrawn	2022	IT	701-241-0	n.a.	Reaction Products of C3 alcohols and C3 alkenes obtained as by-products from the manufacture of propan-2-ol by hydration of propylene		Suspected PBT/vPvB, wide dispersive use, exposure of environment, consumer use, high (aggregated) tonnage	already in CoRAP	Institute of Health, 299 Viale Regina Elena, 00161 ROME; leonello.attias(at)iss.it; +390649902061

<sup>3</sup> Further concerns may be identified during substance evaluation process.