24 March 2026

Community Rolling Action Plan (CoRAP) update covering the years 2026, 2027 and 2028

The Community rolling action plan (CoRAP) update for the years 2026-2028 lists 27 substances suspected of posing a risk to human health or the environment, for evaluation by 8 Member State Competent Authorities, under the substance evaluation process of the REACH Regulation (EC) No 1907/2006 (Articles 44 to 48). The plan contains 8 newly allocated substances and 20 substances already included in the previous CoRAP 2025-2027 update, published on 25 March 2025. For 3 out of these 20 substances, the evaluation year has been postponed, mainly to await submission of new information requested under dossier evaluation.

Out of the 27 substances to be evaluated, 17 are to be evaluated in 2026 (including one group), 9 in 2027 and 1 in 2028. However, for substances listed for years 2027 and 2028, changes can be introduced in the next CoRAP update in 2027.

The remaining 1 substance of the 20 substances listed in the previous CoRAP 2025-2027 update is withdrawn from CoRAP. For this substance, substance evaluation has been considered currently of low priority or unnecessary as the available data are considered sufficient to clarify the initial concern.

The CoRAP update has been prepared in close cooperation with the Member States, taking into account the criteria for selection of substances[1]. A draft CoRAP was submitted on 27 November 2025 to the Member States and to the Member State Committee (MSC) for its opinion and published on the ECHA website on 09 December 2025. ECHA adopted the CoRAP update based on the opinion of the MSC, which was adopted on 10 February 2026, and published on 24 March 2026 on its website.

Further information

A description of the substance evaluation process and CoRAP is available on ECHA's website[2].

In the CoRAP update, the grounds for the initial concern[3], which triggered selection of substances for evaluation, are briefly described. Detailed justifications for inclusion of substances in CoRAP are provided in the justification documents available in the dynamic table published on the ECHA website[4].

In the CoRAP, the contact information of the Member State Competent Authority is provided for each substance to facilitate interaction of registrants with evaluating authorities. ECHA encourages such interaction, to clarify any concerns related to the substances in question[5]. While this applies to all substances on the CoRAP, it is particularly relevant for substances to be evaluated in 2026.

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[1] *Criteria to prioritise substances for evaluation* available at https://echa.europa.eu/regulations/reach/evaluation/substance-evaluation/community-rolling-action-plan
[2] https://echa.europa.eu/regulations/reach/evaluation/substance-evaluation/community-rolling-action-plan
[3] The wording of hazard-based concerns in the CoRAP has been aligned with the information disseminated on ECHA CHEM.
[4] https://chem.echa.europa.eu/activity-lists/substanceEvaluation
[5] *Interaction between the evaluating Member State and the Registrants under Substance Evaluation – Recommendations* available at https://echa.europa.eu/regulations/reach/evaluation/substance-evaluation

Year	Year in previous CoRAP	Member State	EC/List Number	CAS Number	Substance Public Name	Initial grounds for concern[5]	Source	Member State contact details
2026	2026	IE	203-183-7	104-19-8	N,N,4-trimethylpiperazine-1-ethylamine	Reproductive toxicity Specific target organ toxicity - repeated exposure Wide dispersive use Exposure of workers	already in CoRAP	Health and Safety Authority; The Metropolitan Building, James Joyce Street, Dublin 1, D01 KOY8, Ireland; chemicals(at)hsa.ie
2026	2026	DK	201-148-0	78-83-1	2-methylpropan-1-ol	Reproductive toxicity Other human health hazard Wide dispersive use Consumer use Exposure of workers Exposure of sensitive populations Exposure of environment High (aggregated) tonnage	already in CoRAP	The Danish Environmental Protection Agency Lerchesgade 35, 5000 Odense C, Denmark mst(at)mst.dk (+)4572544000
2026	2026	IT	238-098-4	14228-73-0	1,4-bis[(2,3-epoxypropoxy)methyl]cyclohexane	Germ cell mutagenicity Wide dispersive use Consumer use Exposure of workers	already in CoRAP	Institute of Health, 299 Viale Regina Elena, 00161 ROME leonello.attias(at)iss.it +390649902061
2026	2026	FR	202-773-1[6]	99-62-7	1,3-diisopropylbenzene	Persistent, bioaccumulative and toxic Very persistent and very bioaccumulative Exposure of environment	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (ANSES) 14, rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedex reach(at)anses.fr

Year	Year in previous CoRAP	Member State	EC/List Number	CAS Number	Substance Public Name	Initial grounds for concern[5]	Source	Member State contact details
						High (aggregated) tonnage		
2026	2026	FR	202-826-9[6]	100-18-5	1,4-diisopropylbenzene	Persistent, bioaccumulative and toxic Very persistent and very bioaccumulative Exposure of environment Exposure of workers	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (ANSES) 14, rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedex reach(at)anses.fr
2026	2026	FR	905-459-9[6]	n.a.	Reaction mass of 1,3-diisopropylbenzene and 1,4-diisopropylbenzene	Persistent, bioaccumulative and toxic Very persistent and very bioaccumulative Exposure of environment High (aggregated) tonnage	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (ANSES) 14, rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedex reach(at)anses.fr
2026	2026	ES	407-000-3[7]	127519-17-9	A mixture of branched and linear C7-C9 alkyl 3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]propionates	Persistent, mobile and toxic Very persistent and very mobile Wide dispersive use Exposure of environment	already in CoRAP	Ministry for the Ecological Transition and the Demographic Challenge Plaza de San Juan de la Cruz s/n, 28071-Madrid, Spain Bzn-REACH(at)miteco.es
2026	2026	ES	400-830-7[7]	n.a.	A mixture of: α-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-ω-hydroxypoly(oxyethylene);	Persistent, mobile and toxicVery persistent and very mobileWide dispersive useExposure of environment	already in CoRAP	Ministry for the Ecological Transition and the Demographic ChallengePlaza de San Juan de la Cruz s/n, 28071-Madrid, Spain Bzn-REACH(at)miteco.es

Year	Year in previous CoRAP	Member State	EC/List Number	CAS Number	Substance Public Name	Initial grounds for concern[5]	Source	Member State contact details
					α-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyl-ω-3-(3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl)propionyloxypoly(oxyethylene)			
2026	2026	ES	400-820-2[7]	84268-33-7	Methyl 3-[3-(2H-benzotriazol-2-yl)-4-hydroxy-5-(2-methyl-2-propanyl)phenyl]propanoate	Persistent, mobile and toxic Very persistent and very mobile Wide dispersive use Exposure of environment	already in CoRAP	Ministry for the Ecological Transition and the Demographic Challenge Plaza de San Juan de la Cruz s/n, 28071-Madrid, Spain Bzn-REACH(at)miteco.es
2026	2026	ES	916-914-6[7]	n.a.	Reaction mass of Octyl-3-[3-tert-butyl-4-hydroxy-5-(5-chloro-2H-benzotriazole-2-yl)phenyl]propionate and 2-Ethylhexyl-3-[3-tert-butyl-4-hydroxy-5-(5-chloro-2H-benzotriazole-2-yl)phenyl]propionate	Persistent, mobile and toxic Very persistent and very mobile Wide dispersive use Exposure of environment	already in CoRAP	Ministry for the Ecological Transition and the Demographic Challenge Plaza de San Juan de la Cruz s/n, 28071-Madrid, Spain Bzn-REACH(at)miteco.es
2026	2026	ES	confidential[7]	n.a.	Di-substituted tert-alkyl 3-[3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl]propanoate	Persistent, mobile and toxic Very persistent and very mobile Wide dispersive use Exposure of environment	already in CoRAP	Ministry for the Ecological Transition and the Demographic Challenge Plaza de San Juan de la Cruz s/n, 28071-Madrid, Spain Bzn-REACH(at)miteco.es
2026	-	DK	202-605-7	97-74-5	tetramethylthiuram monosulphide	Germ cell mutagenicity	new	The Danish Environmental Protection Agency

Year	Year in previous CoRAP	Member State	EC/List Number	CAS Number	Substance Public Name	Initial grounds for concern[5]	Source	Member State contact details
						Specific target organ toxicity - repeated exposure Consumer use Exposure of workers		Lerchesgade 35, 5000 Odense C mst(at)mst.dk (+)4572544000
2026	-	FR	948-498-7	143785-33-5	(3E)-4-[(1S,3aS,4R,7aS)-1,7a-dimethyloctahydro-4H-1,4-methanoinden-4-yl]pent-3-en-2-one	Persistent, bioaccumulative and toxic Very persistent and very bioaccumulative Wide dispersive use Consumer use Exposure of workers Exposure of environment	new	French Agency for Food, Environmental and Occupational Health & Safety (ANSES) 14, rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedex reach(at)anses.fr
2026	-	NL	457-690-5	23432-65-7	methyl N-{[dimethoxy(methyl)silyl]methyl}carbamate	Reproductive toxicity Endocrine disruptor for human health Endocrine disruptor for environment Persistent, mobile and toxic Wide dispersive use Consumer use Exposure of workers Exposure of environment	new	National Institute for Public Health and the Environment (RIVM)/ Bureau REACH Antonie van Leeuwenhoeklaan 9, Bilthoven, the Netherlands bureau-reach(at)rivm.nl
2026	-	SE	240-474-8	16423-68-0	Disodium 2-(2,4,5,7-tetraiodo-6-oxido-3-oxoxanthen-9-yl)benzoate	Persistent, mobile and toxicVery persistent and very mobile Wide dispersive useConsumer	new	Swedish Chemicals AgencyBox 2, 172 13 Syndyberg, SwedenReach-SEv(at)kemi.se+46 8 51941100

Year	Year in previous CoRAP	Member State	EC/List Number	CAS Number	Substance Public Name	Initial grounds for concern[5]	Source	Member State contact details
						useExposure of workersExposure of environment		
2026	-	FR	213-611-4	994-05-8	2-methoxy-2-methylbutane	Very persistent and very mobile Wide dispersive use Consumer use Exposure of workers Exposure of environment High (aggregated) tonnage	new	French Agency for Food, Environmental and Occupational Health & Safety (ANSES) 14, rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedex reach(at)anses.fr
2026	-	FR	216-653-1	1634-04-4	tert-butyl methyl ether	Very persistent and very mobile Wide dispersive use Consumer use Exposure of workers Exposure of environment High (aggregated) tonnage	new	French Agency for Food, Environmental and Occupational Health & Safety (ANSES) 14, rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedex reach(at)anses.fr
2027	2027	FR	931-700-2	n.a.	Betaines, C12-14 (even numbered)-alkyldimethyl	Reproductive toxicity Other human health hazard Other environmental hazard Wide dispersive use Consumer use Exposure of environment Exposure of workers High RCR	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (ANSES) 14, rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedex reach(at)anses.fr

Year	Year in previous CoRAP	Member State	EC/List Number	CAS Number	Substance Public Name	Initial grounds for concern[5]	Source	Member State contact details
						High (aggregated) tonnage		
2027	2026	BE	405-520-5	95235-30-6	4-(4-isopropoxyphenylsulfonyl)phenol	Endocrine disruptor for environment Endocrine disruptor for human health 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
2027	2027	FR	500-082-2	32492-61-8	4,4'-Isopropylidenediphenol, ethoxylated	Germ cell mutagenicity Endocrine disruptor for environment Wide dispersive use Exposure of environment High (aggregated) tonnage	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (ANSES) 14, rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedex reach(at)anses.fr
2027	2027	FR	941-303-6	n.a.	Esterification products of 1,3-dioxo-2-benzofuran-5-carboxylic acid with nonan-1-ol	Reproductive toxicity Endocrine disruptor for environment Endocrine disruptor for human health Persistent, bioaccumulative and toxic Very persistent and very bioaccumulative Consumer use Exposure of environment	already in CoRAP	French Agency for Food, Environmental and Occupational Health & Safety (ANSES) 14, rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedex reach(at)anses.fr

Year	Year in previous CoRAP	Member State	EC/List Number	CAS Number	Substance Public Name	Initial grounds for concern[5]	Source	Member State contact details
2027	2027	FR	200-467-2	60-29-7	Diethyl Ether	CarcinogenicityGerm cell mutagenicityReproductive toxicityOther human health hazardWide dispersive use Consumer useExposure of environmentHigh (aggregated) tonnage	already in CoRAP	French Agency for Food,Environmental andOccupational Health &Safety (ANSES)14, rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedexreach(at)anses.fr
2027	2027	FR	215-609-9	1333-86-4	Carbon black	Carcinogenicity Reproductive toxicity 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) 14, rue Pierre et Marie Curie, 94701 Maisons-Alfort Cedex reach(at)anses.fr
2027	2026	NL	947-768-1	n.a.	Reaction product of Graphite, acid-treated and potassium permanganate	Germ cell mutagenicity Specific target organ toxicity - repeated exposure Wide dispersive use Exposure of workers	already in CoRAP	National Institute for Public Health and the Environment (RIVM)/ Bureau REACH Antonie van Leeuwenhoeklaan 9, Bilthoven, the Netherlands bureau-reach(at)rivm.nl
2027	-	IT	203-405-2	106-51-4	p-benzoquinone	Germ cell mutagenicity Wide dispersive use Consumer use	new	Institute of Health, 299 Viale Regina Elena, 00161 ROME

Year	Year in previous CoRAP	Member State	EC/List Number	CAS Number	Substance Public Name	Initial grounds for concern[5]	Source	Member State contact details
								leonello.attias(at)iss.it +390649902061
2027	-	ES	401-680-5	125304-04-3	A mixture of: isomers of 2-(2H-benzotriazol-2-yl)-4-methyl-(n)-dodecylphenol; isomers of 2-(2H-benzotriazol-2-yl)-4-methyl-(n)-tetracosylphenol; isomers of 2-(2H-benzotriazol-2-yl)-4-methyl-5,6-didodecyl-phenol. n=5 or 6	Persistent, bioaccumulative and toxic Very persistent and very bioaccumulative Wide dispersive use Exposure of environment	new	Ministry for the Ecological Transition and the Demographic Challenge Plaza de San Juan de la Cruz s/n, 28071-Madrid, Spain Bzn-REACH(at)miteco.es
2028	2026	IT	218-487-5	2162-74-5	Bis(2,6-diisopropylphenyl) carbodiimide	Reproductive toxicity Persistent, bioaccumulative and toxic Very persistent and very bioaccumulative Specific target organ toxicity - repeated exposure Exposure of environment Exposure of workers	already in CoRAP	Institute of Health, 299 Viale Regina Elena, 00161 ROME +390649902061 leonello.attias(at)iss.it
Withdrawn	2026	SI	273-110-1	68938-03-4	Octene, hydroformylation products, low-boiling	Persistent, bioaccumulative and toxic Very persistent and very bioaccumulative Consumer use High (aggregated) tonnage	already in CoRAP	Ministry of Health Chemical Office of the Republika Slovenia Ajdovščina 4, 1000 Ljubljana, Slovenia +386 1 400 60 51 gp-ursk.mz(at)gov.si

[5] Further concerns may be identified during substance evaluation process.
[6] (EC: 202-773-1; 202-826-9; 905-459-9 (previously registered as EC 246-835-6)): due to the indication of structural similarity, these substances may potentially be addressed in a joint evaluation.
[7] (EC/List No: 407-000-3; 400-830-7; 400-820-2; 916-914-6; Di-substituted tert-alkyl 3- [3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl]propanoate (EC/List confidential): Group of M1 precursors to be assessed together.