



Substance evaluation - CoRAP

If a substance is on this list, it means that a Member State **has evaluated or will** evaluate it over the coming years. **The list** is called the Community rolling action plan (CoRAP).

For each substance, the table shows the evaluating Member State, the (planned) year of evaluation and a short description of the concern which led to it being placed on the list.

Documents to do with substance evaluation are also available here. They include: documents justifying selection of the substances, decisions to request more information. Member States' conclusions and Member States' final evaluation reports are included for substances for which evaluation has been finalised.

FURTHER INFORMATION

CoRAP update for 2024-2026 [\[PDF\]](#) [\[EN\]](#)

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Notes to the Substance Evaluation table

Where two Members States are indicated, this is a joint evaluation. The first Member State mentioned leads the Evaluation and is the responsible competent authority in the meaning of Article 45(2) of REACH.

The substance public name is used. In most of the cases it is the name as disseminated on the ECHA website.

When the EC Number is not available, the number assigned to substance by ECHA after the inquiry process is used.

When the substances are included in the CoRAP, they have not yet been evaluated and thus the concern is indicative and not exhaustive or conclusive.

Contact details of the evaluating Member States are provided for all the substance included.

Please note that the justification document explains the grounds of the initial concerns that triggered the inclusion of the substance in the CoRAP for further clarification under substance evaluation. The justification document is based on a preliminary screening of the substance and is without prejudice to the outcome of the substance evaluation.

Legend:

Suspected PBT/vPvB: Potentially Persistent, Bioaccumulative and Toxic/very Persistent and very Bioaccumulative.

Suspected PMT/vPvM: Potentially Persistent, Mobile and Toxic/very Persistent and very Mobile.

CMR: generic term for known carcinogenic and/or mutagenic and/or reprotoxic properties (according to CLP harmonised or registrant self-classification or CLP Inventory). The concern can refer to C, M, R or a combination of those.

Suspected CMR: generic term for suspected carcinogenic and/or mutagenic and/or reprotoxic properties (not classified according to CLP harmonised or registrant self-classification). The concern can refer to (suspected) C, M, R or a combination of those.

Sensitiser: generic term for known sensitising properties (according to CLP harmonised or registrant self-classification or CLP Inventory).

Suspected sensitiser: generic term for suspected sensitising properties (not classified according to CLP harmonised or registrant self-classification).




RCR: Risk Characterisation Ratio



tris(4-nonylphenyl, branched) phosphite

EC / List no: 701-028-2 CAS no: -

Year	2013
Evaluating Member State	France
Member State (MS) contact details	French Agency for Food, Environmental and Occupational Health & Safety (Anses)
MS address	REACH & CLP Unit, 253 avenue du General Leclerc. 94700 Maisons-Alfort Cedex

MS email	reach@anses.fr
MS phone	(+)33156291930
MS remarks	
Co-Evaluating Member State	
Initial grounds for concern	Suspected PBT/vPvB Consumer use Exposure of sensitive populations High (aggregated) tonnage High RCR Wide dispersive use
Status	Concluded
Further information	
Justification documents	 corap_justification_247-759-6_fr_en.pdf
Decisions	 SUBSTANCE EVALUATION DECISION
Conclusion document	 SUBSTANCE EVALUATION CONCLUSION DOCUMENT
Remarks	Previously registered as Tris(nonylphenyl)phosphite, EC 247-759-6, CAS 26523-78-4.
Latest update	22-Jul-2024
First published	14-Jan-2016



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