

Initial grounds for concern:

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Substance name	EC / List no	CAS no	Year	Evaluating Member State	Initial grounds for concern	Status	
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1,1,1,2,3,3-hexafluoro-2-[1,1,2,3,3,3-hexafluoro-2-[1,1,2,3,3,3-hexafluoro-2-[1,1,2,3,3,3-hexafluoro-2-(1,1,2,2,3,3,3-heptafluoropropoxy)propoxy]propoxy]propox y]-3-(1,2,2,2-tetrafluoroethoxy)propane	-	37486-69-4	2017	Germany	Suspected PBT/vPvB Exposure of environment	Concluded	
1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one EC No. 216-133-4 and EC No. 244-240-6 1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one EC / List no: 216-133-4 CAS no: 1506-02-1 1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one EC / List no: 244-240-6 CAS no: 21145-77-7	-	-	2020	Germany	Potential endocrine disruptor High (aggregated) tonnage	Information requested	
Amphoteric Fluorinated Surfactant	-	-	2018	Belgium	Suspected PBT/vPvB Exposure of environment Wide dispersive use	Ongoing	
Benzene, mono-C11-13-branched alkyl derivs.	-	2156592-70-8	2015	Netherlands	Suspected CMR Suspected PBT/vPvB High (aggregated) tonnage	Ongoing	
Multi-Wall Carbon Nanotubes (MWCNT), synthetic graphite in tubular shape Tangled Multi-Walled Carbon Nanotubes EC / List no: 701-160-0 CAS no: - Multi-Walled Carbon Nanotubes (MWCNT), synthetic graphite in tubular shape EC / List no: 936-414-1 CAS no: -	-	-	2019	Germany	Suspected Carcinogenic Other hazard based concern Consumer use Cumulative exposure Exposure of environment Wide dispersive use	Concluded	

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<div>Reaction mass of (1S,1'R)-2-[1-(3',3'-dimethyl-1'-cyclohexyl)ethoxy]-2-methylpropyl propanoate, (1R,1'R)-2-[1-(3',3'-dimethyl-1'-cyclohexyl)ethoxy]-2-methylpropyl propanoate and 2-methyl-2-{{[(1R*,2R*)-2,6,6-trimethylcycloheptyl]oxy}propyl propanoate, and 2-(1-(3',3'-dimethyl-1'-cyclohexyl)ethoxy)-2-methyl propyl propanoate</div> <div>EC No. 415-490-5 and 604-250-7</div> <div>reaction mass of (1S,1'R)-2-[1-(3',3'-dimethyl-1'-cyclohexyl)ethoxy]-2-methylpropyl propanoate, (1R,1'R)-2-[1-(3',3'-dimethyl-1'-cyclohexyl)ethoxy]-2-methylpropyl propanoate and 2-methyl-2-{{[(1R,2R)-2,6,6-trimethylcycloheptyl]oxy}propyl propanoate</div> <div>EC / List no: 604-250-7 CAS no: 141773-73-1</div>	-	-	2016	Germany	Suspected PBT/vPvB Exposure of environment Wide dispersive use	Concluded	
<div>2-(1-(3',3'-dimethyl-1'-cyclohexyl)ethoxy)-2-methyl propyl propanoate</div> <div>HELVETOLIDE</div> <div>EC / List no: 415-490-5 CAS no: 141773-73-1</div>	-	-	2014	Denmark	Suspected CMR High (aggregated) tonnage Other exposure/risk based concern	Concluded	
Formaldehyde	200-001-8	50-00-0	2013	France	CMR Exposure of workers High (aggregated) tonnage Wide dispersive use	Concluded	
2-(2-butoxyethoxy)ethyl 6-propylpiperonyl ether	200-076-7	51-03-6		Sweden	Potential endocrine disruptor Suspected PBT/vPvB Consumer use Wide dispersive use	Withdrawn	
Bis(4-hydroxy-N-methylanilinium) sulphate	200-237-1	55-55-0	2020	Italy	Mutagenic Sensitiser Other hazard based concern	Concluded	
Carbon tetrachloride	200-262-8	56-23-5	2012	France	CMR Exposure of workers High (aggregated) tonnage	Concluded	

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Diethyl ether	200-467-2	60-29-7	2024	France	Suspected Carcinogenic Suspected Mutagenic Suspected Reprotoxic Other hazard based concern Consumer use Exposure of environment High (aggregated) tonnage Wide dispersive use	Not started	
3,5-dimethylpyrazole	200-657-5	67-51-6		Spain	Reprotoxic High RCR	Withdrawn	
Methanol	200-659-6	67-56-1	2012	Poland	Suspected CMR Consumer use Exposure of environment Exposure of workers Wide dispersive use	Concluded	
Butan-1-ol	200-751-6	71-36-3	2017	Hungary	Suspected Reprotoxic Consumer use Exposure of workers High (aggregated) tonnage Wide dispersive use	Concluded	
pentan-1-ol	200-752-1	71-41-0	2016	Lithuania	Suspected Sensitiser Consumer use Exposure of workers High RCR Wide dispersive use	Concluded	
Chloromethane	200-817-4	74-87-3	2012	Italy	CMR Potential endocrine disruptor High RCR	Concluded	
Dichloromethane	200-838-9	75-09-2	2016	Italy	Carcinogenic Suspected Mutagenic Suspected Reprotoxic Potential endocrine disruptor Suspected Sensitiser High (aggregated) tonnage	Concluded	

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Carbon disulphide	200-843-6	75-15-0	2013	France	CMR Potential endocrine disruptor Exposure of environment Exposure of workers High (aggregated) tonnage	Concluded	
Ethylene oxide	200-849-9	75-21-8	2012	Austria	CMR High (aggregated) tonnage	Concluded	
2-methylpropan-2-ol	200-889-7	75-65-0	2013	United Kingdom	Suspected CMR Consumer use High (aggregated) tonnage High RCR Wide dispersive use	Concluded	
Dichloro(dimethyl)silane	200-901-0	75-78-5	2014	Czech Republic	Suspected PBT/vPvB High (aggregated) tonnage	Concluded	
3a,4,7,7a-tetrahydro-4,7-methanoindene	201-052-9	77-73-6	2016	France	Suspected Reprotoxic Exposure of workers High (aggregated) tonnage High RCR	Concluded	
3,5,5-trimethylcyclohex-2-enone	201-126-0	78-59-1	2013	France	CMR Exposure of workers High (aggregated) tonnage Wide dispersive use	Concluded	
Butanone	201-159-0	78-93-3	2018	Sweden	Suspected Reprotoxic Potential endocrine disruptor Consumer use Exposure of environment Exposure of workers High (aggregated) tonnage High RCR Wide dispersive use	Information requested	
methacrylamide	201-202-3	79-39-0	2016	Sweden	Other hazard based concern Exposure of workers	Conclusion under preparation	
2,5-di-tert-pentylhydroquinone	201-222-2	79-74-3	2014	Italy	Suspected PBT/vPvB High RCR	Ongoing	

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2,2,6,6-tetrabromo-4,4-isopropylidenediphenol	201-236-9	79-94-7	2015	Denmark	Suspected Reprotoxic Potential endocrine disruptor Suspected PBT/vPvB Consumer use Exposure of environment Exposure of workers High (aggregated) tonnage Wide dispersive use	Ongoing	
4,4'-isopropylidenedi-o-cresol	201-240-0	79-97-0	2021	Germany	Suspected Reprotoxic Potential endocrine disruptor	Ongoing	
4,4'-isopropylidenediphenol Bisphenol A; BPA	201-245-8	80-05-7	2012	Germany	Potential endocrine disruptor Consumer use High (aggregated) tonnage Wide dispersive use	Concluded	
bis(4-chlorophenyl) sulphone	201-247-9	80-07-9	2019	Austria	Suspected PBT/vPvB High (aggregated) tonnage Wide dispersive use	Concluded	
Dapsone	201-248-4	80-08-0	2016	Germany	Potential endocrine disruptor	Concluded	
4,4'-sulfonyldiphenol	201-250-5	80-09-1	2014	Belgium	Suspected CMR Potential endocrine disruptor High (aggregated) tonnage	Follow-up	
bis(α,α-dimethylbenzyl) peroxide	201-279-3	80-43-3	2015	Norway	Suspected PBT/vPvB Consumer use Exposure of environment Exposure of workers High (aggregated) tonnage High RCR Wide dispersive use	Information requested	
p-(1,1-dimethylpropyl)phenol	201-280-9	80-46-6	2014	Germany	Potential endocrine disruptor Consumer use Wide dispersive use	Ongoing	
2-(4-tert-butylbenzyl)propionaldehyde	201-289-8	80-54-6	2012	Sweden	CMR Consumer use Wide dispersive use	Concluded	

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Methyl methacrylate	201-297-1	80-62-6	2014	France	Sensitiser Consumer use Exposure of sensitive populations High (aggregated) tonnage High RCR Wide dispersive use	Concluded	
Perylene-3,4:9,10-tetracarboxydiimide	201-344-6	81-33-4		Belgium	Suspected PBT/vPvB	Withdrawn	
Dicyclohexyl phthalate	201-545-9	84-61-7	2017	Sweden	Potential endocrine disruptor Exposure of environment Wide dispersive use	Follow-up	
diethyl phthalate	201-550-6	84-66-2	2014	Germany	CMR Potential endocrine disruptor Consumer use High (aggregated) tonnage Wide dispersive use	Concluded	
6,6'-di-tert-butyl-4,4'-butylidenedi-m-cresol	201-618-5	85-60-9	2019	France	Suspected Reprotoxic Potential endocrine disruptor Suspected PBT/vPvB Consumer use Exposure of environment Exposure of workers Wide dispersive use	Information requested	
N-1-naphthylaniline	201-983-0	90-30-2	2012	Germany	Suspected PBT/vPvB Wide dispersive use	Conclusion under preparation	
4,4'-bis(diethylamino)benzophenone	202-025-4	90-93-7	2021	Netherlands	Suspected Carcinogenic Suspected Mutagenic	Ongoing	
decahydronaphthalene	202-046-9	91-17-8	2012	Finland	Suspected PBT/vPvB High (aggregated) tonnage	Ongoing	
Naphthalene	202-049-5	91-20-3	2016	United Kingdom	Exposure of workers High (aggregated) tonnage High RCR Other exposure/risk based concern	Concluded	

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3,3'-dimethylbiphenyl-4,4'-diyl diisocyanate	202-112-7	91-97-4	2013	France	Suspected CMR Suspected PBT/vPvB Sensitiser Consumer use	Concluded	
Biphenyl	202-163-5	92-52-4	2013	Portugal	Suspected PBT/vPvB High (aggregated) tonnage	Concluded	
propyl 4-hydroxybenzoate	202-307-7	94-13-3	2015	Belgium	Suspected Reprotoxic Potential endocrine disruptor Consumer use Exposure of environment Exposure of sensitive populations Wide dispersive use	Information requested	
Benzotriazole	202-394-1	95-14-7	2016	Germany	Potential endocrine disruptor Exposure of environment	Follow-up	
o-xylene	202-422-2	95-47-6	2015	Germany	Suspected CMR Suspected Sensitiser Consumer use Cumulative exposure High (aggregated) tonnage High RCR Wide dispersive use	Concluded	
1,2-dichlorobenzene	202-425-9	95-50-1	2013	Hungary	Suspected CMR High (aggregated) tonnage Wide dispersive use	Concluded	
Butanone oxime	202-496-6	96-29-7	2013	Germany	CMR Sensitiser Consumer use Cumulative exposure High RCR Wide dispersive use	Concluded	
ethylene carbonate	202-510-0	96-49-1	2018	Latvia	Suspected Reprotoxic Other hazard based concern Consumer use Exposure of workers High (aggregated) tonnage Wide dispersive use	Concluded	

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6,6'-di-tert-butyl-4,4'-thiodi-m-cresol	202-525-2	96-69-5	2015	Austria	Suspected CMR Potential endocrine disruptor Suspected PBT/vPvB Sensitiser Consumer use Wide dispersive use	Information requested	
2,4-di-tert-butylphenol	202-532-0	96-76-4	2017	Belgium	Suspected CMR Potential endocrine disruptor Consumer use Wide dispersive use	Information requested	
Ethyl methacrylate	202-597-5	97-63-2	2014	Italy	Suspected CMR Sensitiser Consumer use High (aggregated) tonnage Wide dispersive use	Concluded	
Furfuryl alcohol	202-626-1	98-00-0	2013	Poland	CMR Consumer use Exposure of environment Exposure of workers High (aggregated) tonnage Wide dispersive use	Concluded	
2-furaldehyde	202-627-7	98-01-1	2022	Denmark	Suspected Carcinogenic Suspected Mutagenic Exposure of workers High (aggregated) tonnage Wide dispersive use	Ongoing	
4-tert-butylpyrocatechol	202-653-9	98-29-3	2018	Poland	Suspected Mutagenic Potential endocrine disruptor Suspected PBT/vPvB Sensitiser Exposure of environment Exposure of workers	Concluded	
4-tert-butylphenol	202-679-0	98-54-4	2014	Germany	Potential endocrine disruptor High (aggregated) tonnage	Ongoing	

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1-phenylethanol	202-707-1	98-85-1	2019	Italy	Suspected Carcinogenic Suspected Mutagenic Consumer use Exposure of workers Wide dispersive use	Information requested	
1,3-diisopropylbenzene	202-773-1	99-62-7	2023	France	Suspected Reprotoxic Suspected PBT/vPvB Exposure of workers	Not started	
Methyl 4-hydroxybenzoate	202-785-7	99-76-3	2014	France	CMR Potential endocrine disruptor Consumer use Exposure of sensitive populations High (aggregated) tonnage Wide dispersive use	Information requested	
4-hydroxybenzoic acid	202-804-9	99-96-7	2014	Czech Republic	Suspected CMR Potential endocrine disruptor Consumer use High (aggregated) tonnage	Concluded	
1,4-diisopropylbenzene	202-826-9	100-18-5	2023	France	Suspected Reprotoxic Suspected PBT/vPvB Other hazard based concern Exposure of environment Exposure of workers	Not started	
benzyl alcohol	202-859-9	100-51-6	2016	Germany	Suspected Sensitiser Exposure of workers High RCR Wide dispersive use	Concluded	
Benzaldehyde	202-860-4	100-52-7	2024	France	Suspected Mutagenic Consumer use Exposure of workers Wide dispersive use	Not started	

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N-methylaniline	202-870-9	100-61-8	2023	Poland	Suspected Carcinogenic Suspected Mutagenic Cumulative exposure Exposure of workers High RCR Wide dispersive use	Not started	
Triphenyl phosphite	202-908-4	101-02-0	2013	United Kingdom	Suspected CMR Potential endocrine disruptor Sensitiser Consumer use High (aggregated) tonnage Wide dispersive use	Concluded	
Triclocarban	202-924-1	101-20-2	2019	France	Suspected Reprotoxic Potential endocrine disruptor Wide dispersive use	Concluded	
4,4'-methylenediphenyl diisocyanate	202-966-0	101-68-8	2013	Estonia	CMR Suspected PBT/vPvB Sensitiser Consumer use Wide dispersive use	Concluded	
1,3-diphenylguanidine	203-002-1	102-06-7	2012	France	CMR High (aggregated) tonnage High RCR	Concluded	
2,2',2''-nitrilotriethanol	203-049-8	102-71-6	2014	United Kingdom	Suspected CMR Suspected Sensitiser Other hazard based concern Consumer use Exposure of workers High (aggregated) tonnage Wide dispersive use	Concluded	
2-ethylhexyl acetate	203-079-1	103-09-3	2015	Belgium	Suspected CMR Consumer use Wide dispersive use	Concluded	
Bis(2-ethylhexyl) adipate	203-090-1	103-23-1	2020	Finland	Suspected CMR Consumer use High (aggregated) tonnage Wide dispersive use	Concluded	

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2-ethylhexan-1-ol	203-234-3	104-76-7	2014	Poland	Suspected CMR Consumer use High (aggregated) tonnage High RCR Wide dispersive use	Concluded	
4-methylanisole	203-253-7	104-93-8	2021	Ireland	Reprotoxic	Ongoing	
4-methylanisole	203-253-7	104-93-8	2012	Ireland	CMR Consumer use High RCR Wide dispersive use	Concluded	
1,3-diethyl-2-thiourea	203-308-5	105-55-5	2019	Poland	Suspected Carcinogenic Suspected Sensitiser Consumer use Exposure of environment Exposure of workers Wide dispersive use	Concluded	
2,2'-methyliminodiethanol	203-312-7	105-59-9	2013	United Kingdom	Suspected CMR High (aggregated) tonnage High RCR Wide dispersive use	Concluded	
Bis(2-ethylhexyl)amine	203-372-4	106-20-7	2019	Portugal	Suspected PBT/vPvB Exposure of environment	Information requested	
Citronellal	203-376-6	106-23-0	2015	Sweden	Sensitiser Consumer use Exposure of workers High (aggregated) tonnage Wide dispersive use	Concluded	
p-xylene	203-396-5	106-42-3	2015	Germany	Suspected CMR Suspected Sensitiser Consumer use Cumulative exposure High (aggregated) tonnage High RCR Wide dispersive use	Concluded	
p-cresol	203-398-6	106-44-5	2015	United Kingdom	Suspected CMR Potential endocrine disruptor Consumer use High (aggregated) tonnage Wide dispersive use	Concluded	

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Buta-1,3-diene	203-450-8	106-99-0	2014	Germany	CMR Other exposure/risk based concern	Concluded	
methyl vinyl ether	203-475-4	107-25-5	2018	Latvia	Suspected Reprotoxic Consumer use Exposure of sensitive populations Exposure of workers Other exposure/risk based concern	Concluded	
Hexamethyldisiloxane	203-492-7	107-46-0	2013	Norway	Suspected CMR Consumer use High (aggregated) tonnage	Information requested	
Octamethyltrisiloxane	203-497-4	107-51-7	2015	Norway	Suspected PBT/vPvB Consumer use Wide dispersive use	Concluded	
Vinyl acetate	203-545-4	108-05-4	2019	Latvia	Suspected Reprotoxic Potential endocrine disruptor Suspected Sensitiser Consumer use High (aggregated) tonnage Wide dispersive use	Concluded	
Succinic anhydride	203-570-0	108-30-5	2013	Austria	Suspected CMR Sensitiser High (aggregated) tonnage High RCR	Concluded	
Maleic anhydride	203-571-6	108-31-6	2013	Austria	Sensitiser High (aggregated) tonnage High RCR	Concluded	
m-xylene	203-576-3	108-38-3	2015	Germany	Suspected CMR Suspected Sensitiser Consumer use Cumulative exposure High (aggregated) tonnage High RCR Wide dispersive use	Concluded	

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m-phenylenediamine	203-584-7	108-45-2	2018	Latvia	Suspected Reprotoxic Sensitiser Exposure of workers High (aggregated) tonnage	Concluded	
Resorcinol	203-585-2	108-46-3	2016	Finland	Potential endocrine disruptor Consumer use High (aggregated) tonnage Wide dispersive use	Concluded	
Resorcinol	203-585-2	108-46-3	2019	France	Potential endocrine disruptor High (aggregated) tonnage	Information requested	
2,4,6-trichloro-1,3,5-triazine	203-614-9	108-77-0	2017	Poland	Suspected Reprotoxic Suspected PBT/vPvB Exposure of environment High (aggregated) tonnage	Concluded	
Methylcyclohexane	203-624-3	108-87-2	2013	Finland	Suspected PBT/vPvB Consumer use High (aggregated) tonnage Wide dispersive use	Concluded	
Toluene	203-625-9	108-88-3	2012	Finland	CMR Other hazard based concern Consumer use High (aggregated) tonnage Wide dispersive use	Concluded	
Cyclohexylamine	203-629-0	108-91-8	2016	Belgium	Reprotoxic Exposure of environment High (aggregated) tonnage	Concluded	
Cyclohexanone	203-631-1	108-94-1	2016	Poland	Suspected Carcinogenic Suspected Mutagenic Suspected Reprotoxic Exposure of workers High (aggregated) tonnage Wide dispersive use	Concluded	