

Substance name	EC number	CAS number	Proposed harmonised classification and labelling	Examples of uses*
chlorophacinone (ISO); 2-[(4-chlorophenyl)(phenyl)acetyl]-1 <i>H</i> -indene-1,3(2 <i>H</i> )-dione	223-003-0	3691-35-8	Acute toxicity  M-factors for hazards to the aquatic environment	Used as a biocidal active substance to control rodents.
difenacoum (ISO); 3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1- naphthyl)-4-hydroxycoumarin	259-978-4	56073-07-5	Acute toxicity  Reproductive toxicity  Specific target organ toxicity – repeated exposure (exposure routes)  Specific concentration limits (SCLs) for acute toxicity (only DSD), specific target organ toxicity - repeated exposure and for reproductive toxicity  M-factor/SCL for hazard to the aquatic environment	Used as a biocidal active substance to control rodents.
warfarin (ISO); 4-hydroxy-3-(3-oxo-1-phenylbutyl)-2 <i>H</i> -chromen-2-one	201-377-6	81-81-2	Acute toxicity  Specific concentration limits (SCLs) for specific target organ toxicity - repeated exposure and reproductive toxicity	Used as a biocidal active substance to control rodents. Warfarin's anticoagulant properties are also used in medications to prevent blood clots.
difethialone (ISO); 3-[3-(4'-bromobiphenyl-4-yl)-1,2,3,4-tetrahydronaphthalen-1-yl]-4-hydroxy-2 <i>H</i> -1-benzothiopyran-2-one	-	104653-34-1	Acute toxicity  Specific target organ toxicity – repeated exposure  Reproductive toxicity  Hazardous to the aquatic environment  Specific concentration limits (SCLs) for acute toxicity (only DSD), specific target organ toxicity -repeated exposure and for reproductive toxicity  M-factor/SCL for hazard to the aquatic environment	Used as a biocidal active substance to control rodents.
bromadiolone (ISO); 3-[3-(4'-bromobiphenyl-4-yl)-3-hydroxy-1-phenylpropyl]-4-hydroxy-2 <i>H</i> -chromen-2-one	249-205-9	28772-56-7	Acute toxicity  Reproductive toxicity  Specific target organ toxicity – repeated exposure  Hazardous to the aquatic environment  Specific concentration limits(SCLs) for acute toxicity (only DSD), specific target organ toxicity – repeated exposure and for reproductive toxicity  M-factor/SCL for hazard to the aquatic environment	Used as a biocidal active substance to control rodents.

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coumatetralyl (ISO); 4-hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)coumarin	227-424-0	5836-29-3	Acute toxicity  Reproductive toxicity  Specific target organ toxicity – repeated exposure (organ specification)  Hazardous to the aquatic environment  Specific concentration limits (SCLs) for specific target organ toxicity - repeated toxicity and reproductive toxicity  M-factor for hazard to the aquatic environment	Used as a biocidal active substance to control rodents.
brodifacoum (ISO); 4-hydroxy-3-(3-(4'-bromo-4-biphenyl)-1,2,3,4-tetrahydro-1-naphthyl)coumarin	259-980-5	56073-10-0	Acute toxicity  Reproductive toxicity  Skin sensitisation  Specific concentration limits (SCLs) for acute toxicity (only DSD) and for specific target organ toxicity -repeated exposure  M-factors/SCL for hazards to the aquatic environment	Used as a biocidal active substance to control rodents.
flocoumafen (ISO); reaction mass of: cis-4-hydroxy-3-(1,2,3,4-tetrahydro-3-(4-(4-trifluoromethylbenzyloxy)phenyl)-1-naphthyl)coumarin; trans-4-hydroxy-3-(1,2,3,4-tetrahydro-3-(4-(4-trifluoromethylbenzyloxy)phenyl)-1-naphthyl)coumarin	421-960-0	90035-08-8	Acute toxicity  Reproductive toxicity  Specific target organ toxicity – repeated exposure (exposure routes)  Specific concentration limits (SCLs) for acute toxicity (only DSD), specific target organ toxicity- repeated exposure and for reproductive toxicity  M-factor/SCL for hazard to the aquatic environment	Used as a biocidal active substance to control rodents.
special purpose 475-glass fibres [Calcium-aluminium-silicate fibres with random orientation with the following composition (% given by weight): SiO2 55.0-60.0%, Al2O3 4.0-7.0%, B2O3 8.0-11.0%, Na2O 9.5-13.5%, K2O 1.0-4.0%, CaO 1.0-5.0%, MgO 0.0-2.0%, Fe2O3 <0.2%, ZnO 2.0-5.0%, BaO 3.0-6.0%, F2 <1.0% with note R. Process: drawing or spinning the molten mix (at approx. 1500°C) from nozzles]	-	-	Carcinogenicity  Note R	Special purpose 475-glass fibres are used in industrial and domestic applications such as air or liquid filtration and purification.
special purpose E-glass fibres [Calcium-aluminium-silicate fibres with random orientation with the following composition (% given by weight): SiO2 50.0-56.0%, Al2O3 13.0-16.0%, B2O3 5.8-10.0%, Na2O <0.6%, K2O <0.4%, CaO 15.0-24.0%, MgO <5.5%, Fe2O3 <0.5%, F2 <1.0% with note R. Process: drawing or spinning the molten mix (at approx. 1500°C) from nozzles]	-	-	Carcinogenicity  Note R	Special purpose E-glass fibres are used in industrial and domestic applications such as air or liquid filtration and purification.

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Phenol, dodecyl-, branched	310-154-3	121158-58-5	Reproductive toxicity  Specific concentration limit (SCL) for reproductive toxicity	The substance is synthesised and used under predominantly closed industrial chemical processes. The only registered use is in the chemical industry as an intermediate/monomer for the synthesis of higher molecular weight substances and polymers. The substance is not supplied to the general public.