

Commission Directive 2009/2/EC of 15 January 2009 amending, for the purpose of its adaptation to technical progress, for the 31st time, Council Directive 67/548/EEC on the approximation of the laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances (Text with EEA relevance)

COMMISSION DIRECTIVE 2009/2/EC

of 15 January 2009

amending, for the purpose of its adaptation to technical progress, for the 31st time, Council Directive 67/548/EEC on the approximation of the laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances

(Text with EEA relevance)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Directive 67/548/EEC of 27 June 1967 on the approximation of the laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances⁽¹⁾, and in particular Article 28 thereof,

Whereas:

- (1) Article 4(3) of Directive 67/548/EEC sets out the criteria and the procedure to be followed to harmonise the classification and labelling of substances. Paragraphs 4.1.3, 4.1.4 and 4.1.5 of Annex VI to Directive 67/548/EEC oblige industry to provide information to Member States and Member States to make proposals for harmonised classification and labelling as a matter of urgency, when information becomes available justifying that a substance fulfils the criteria as a mutagenic, carcinogenic or reproductive toxic chemical.
- (2) Annex I to Directive 67/548/EEC contains a list of dangerous substances, together with particulars of the classification and labelling of each substance. That list needs to be updated to include further notified new substances and further existing substances, as well as to adapt certain entries to technical progress. In addition, it is necessary, in that Annex, to delete entries for certain substances.
- (3) Annex I to Directive 67/548/EEC already contains numerous group entries in particular for metal compounds evaluated using a grouping and read across approach based on analogy between substances.
- (4) Annex I to Directive 67/548/EEC also contains certain groups where members of the group are identified and where the classification was derived by applying grouping and read across approaches, notably the petroleum streams and gasses.

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- (5) Annex VI to Directive 67/548/EEC states that the data required for classification and labelling may be obtained from a number of different sources, including the results of validated structure-activity relationships and expert judgement.
- (6) The classifications of the nickel compounds listed in this Directive are based on the effects originating from the Ni(2+) ion and on the available data for nickel compounds. The classifications were derived by grouping nickel compounds into categories on the basis of water solubility (e.g. groups insoluble, slightly soluble and soluble nickel compounds respectively). Water solubility was used as an initial criterion to define these categories, based on the argument that nickel substances having similar water solubility will indicate similar bioavailability of the Ni(2+) ion and similar systemic toxicity. This justifies a read across within groups from the substances for which the available adequate test data demonstrate a specific systemic effect to those lacking such test data. For some effects, read across between groups is justified, as similar effects have been observed across the range of water solubility. For example, epidemiological studies show that both soluble and insoluble nickel compounds (at opposite ends of the range of solubility) have local carcinogenic effects in the respiratory tract. There is, therefore, good reason to conclude that slightly soluble compounds (at the middle of this range) have similar carcinogenic properties.
- (7) As part of an evaluation of all the available information for the nickel compounds, water solubility can be used as an approximation of systemic bioavailability of the Ni(2+) ion for many effects and substances.
- (8) The classification and labelling of the substances listed in this Directive should be reviewed if new scientific knowledge becomes available. In this context, noting in particular that the nickel industry has recently submitted preliminary, partial and not peer-reviewed information, special attention should be paid to the outcome of future discussions within the World Health Organisation's International Agency for Research on Cancer on the carcinogenicity of nickel substances, or to any relevant new scientific findings or interpretations of the data used to establish the classifications for the nickel compounds included in this Directive.
- (9) The measures provided for in this Directive are in accordance with the opinion of the Committee on the Adaptation to Technical Progress of the Directives for the Elimination of Technical Barriers to Trade with Dangerous Substances and Preparations,

HAS ADOPTED THIS DIRECTIVE:

Article 1 **U.K.**

Directive 67/548/EEC is amended as follows. Annex I is amended as follows:

- (a) the entries corresponding to the entries set out in Annex 1A to this Directive are replaced by the entries set out in that Annex;
- (b) the entries set out in Annex 1B to this Directive are inserted in accordance with the order of the entries set out in Annex I to Directive 67/548/EEC;
- (c) the entries set out in Annex 1C to this Directive are deleted.

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Article 2 **U.K.**

Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with this Directive by 1 June 2009 at the latest. They shall forthwith communicate to the Commission the text of those provisions and a correlation table between those provisions and this Directive.

When Member States adopt those provisions, they shall contain a reference to this Directive or be accompanied by such a reference on the occasion of their official publication. Member States shall determine how such reference is to be made.

Member States shall communicate to the Commission the text of the main provisions of national law which they adopt in the field covered by this Directive.

Article 3 **U.K.**

This Directive shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

Article 4 **U.K.**

This Directive is addressed to the Member States.

Done at Brussels, 15 January 2009.

For the Commission

Stavros DIMAS

Member of the Commission

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ANNEX 1A U.K.

Index No	Chemical name	Notes related to substances	EC No	CAS No	Classification	Labelling	Concentration Limits	Notes related to preparations
001-002-001	Aluminium lithium hydride		240-877-9	16853-85	F; R15 C; R35	F; C R: 15-35 S: (1/2-)7/8-26-36/37/39-43-45		
005-006-001	n-Butyltin hydrogen borate	E	401-040-5	575113-37	Muta. Cat. 3; R68 Repr. Cat. 2; R60-61 T; R48/25 Xn; R21/22 Xi; R41 R43 N; R50-53	T; N R: 60-61-21/22-41-43-48/25-68-50/53 S: 53-45-60-61		
006-007-001	Salts of hydrogen cyanide with the exception of complex cyanides such as ferrocyanides, ferricyanides and mercuric oxycyanide and those specified elsewhere in this Annex	A	—	—	T+; R26/27/28 R32 N; R50-53	T+; N R: 26/27/28-32-50/53 S: (1/2-)7-28-29-45-60-61		
006-015-001	Iron (ISO); 3-(3,4-dichlorophenyl)-1,1-dimethylurea		206-354-4	330-54-1	Carc. Cat. 3; R40 Xn; R22-48/22 N; R50-53	Xn; N R: 22-40-48/22-50/53 S: (2-)13-36/37-46-60-61	C ≥ 25 %: 22-40-48/22-50/53 R22-40-48/22-50/53 10-46-60-61 ≤ C < 25 %:	

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							Xn, N; R40-48/22-50/53 2,5 % ≤ C < 10 %: Xn, N; R40-50/53 1 % ≤ C < 2,5 %: Xn, N; R40-51/53 0,25 % ≤ C < 1 %: N; R51/53 0,025 % ≤ C < 0,25 %: R52/53
006-076-001	mancozeb (ISO); manganese ethylenebis(dithiocarbamate) (polymeric) complex with zinc salt	—	8018-01-7	Repr. Cat. 3; R63 R43 N; R50	Xn; N R: 43-63-50 S: (2-)36/37-46/50	C ≥ 5 %: Xn, N; R43-63-50 2,5 ≤ C ≤ C: Xi, N; R43-50 1 % ≤ C < 2,5 %: Xi; R43	
006-077-001	mancozeb (ISO); manganese ethylenebis(dithiocarbamate) (polymeric)	235-654-8	12427-38-8	Repr. Cat. 3; R63 Xn; R20 Xi; R36 R43 N; R50-53	Xn; N R: 20-36-43-63-50/53 S: (2-)36/37-46/50-61	C ≥ 25 %: R20-36-43-63-50/53 R20-36-43-63-50/53 ≤ C < 25 %: Xn, N; R36-43-63-50/53 5 % ≤ C < 20 %: Xn, N; R43-63-50/53 2,5 % ≤ C < 5 %: Xi, N; R43-50/53 1 % ≤ C < 2,5 %: Xi, N; R43-51/53 0,25 % ≤ C <	

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							1 %: N; R51/53 0,025 % ≤ C < 0,25 %: R52/53	
006-084-005	fenobosulfan (ISO); 2,3- dihydro-2,2- dimethyl-7- benzofuryl [(dibutylamino)thio]methylcarbamate	259-565-9	55285-14	8+; R26 T; R25 R43 N; R50-53	T+; N R: 25-26-43-50/53 S: (1/2-)28-36/37-38-45-63-60-61			
006-088-007	fenfuracarb (ISO); ethyl N-[2,3- dihydro-2,2- dimethylbenzofuran-7- yloxycarbonyl(methyl)aminothio]-N- isopropyl- β- alaninate	—	82560-54	Repr. Cat. 3; R62 T; R23 Xn; R22 N; R50-53	T; N R: 22-23-62-50/53 S: (1/2-)36/37-45-60-61			
007-002-001	nitrogen dioxide; [1] dinitrogen tetraoxide [2]	233-272-6 234-126-4	10102-44 10344-72	O; R8 C; R26 C; R34	O; T+ R: 8-26-34 S: (1/2-)9-26-28-36/37/39-45	C ≥ 10 %: T+; R26-34 ≤ C < 10 %: T; R23-34 1 % ≤ C < 5 %: T; R23-36/37/38 0,5 % ≤ C < 1 %: Xn; R20-36/37/38 0,1 % ≤ C < 0,5 %: Xn; R20	5	
015-041-001 X	malathion (ISO); 1,2- bis(ethoxycarbonyl)ethyl O,O- dimethyl phosphorodithioate;	204-497-7	121-75-5	Xn; R22 R43 N; R50-53	Xn; N R: 22-43-50/53 S: (2-)24-37-40-60-61	C ≥ 25 %: Xn, N; R22-43-50/53 < 25 %: Xi, N; R43-50/53		

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	[containing ≤ 0,03 % isomalathion]						0,025 % ≤ C < 1 %: N; R50/53 0,0025 % ≤ C < 0,025 %: N; R51/53 0,00025 % ≤ C < 0,0025 %: R52/53
015-100-001 X	Phoxim (ISO); α- (diethoxyphosphinothioylimino) phenylacetonitrile		238-887-314816-18	Repr. Cat. 3; R62 Xn; R22 R43 N; R50-53	Xn; N R: 22-43-62-50/53 S: (2-)36/37-40/60-61		C ≥ 25 %: 50/53; R22-43-62-50/53 40/60-61 < 25 %: Xn, N; R43-62-50/53 1 % ≤ C < 5 %: Xi, N; R43-50/53 0,025 % ≤ C < 1 %: N; R50/53 0,0025 % ≤ C < 0,025 %: N; R51/53 0,00025 % ≤ C < 0,0025 %: R52/53
015-102-001	(2-chloroethyl)phosphate	E	204-118-5115-96-8	Carc. Cat. 3; R40 Repr. Cat. 2; R60 Xn; R22 N; R51-53	T; N R: 60-22-40-51/53 S: 53-45-61		
015-155-001 X	GlyfosinatE ammonium (ISO); ammonium 2-	E	278-636-577182-82	Repr. Cat. 2; R60	T R: 60-20/21/22-48/20/22-63 S: 53-45		

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	amino-4-(hydroxymethylphosphinyl)butyrate				Repr. Cat. 3; R63 Xn; R20/21/22-48/20/22			
016-009-0018	Sodium sulfide; sodium sulfide		215-211-5	1313-82-2	T; R24 Xn; R22 C; R34 R31 N; R50	T; C; N R: 22-24-31-34-50 S: (1/2-)26-36/37/39-45-61		
017-009-0019	Ammonium perchlorate; [containing ≥ 80 % of 0-30 µm particles]		232-235-1	7790-98-9	E; R3 O; R9	E R: 3-9 S: (2-)14-16-36/37		
024-004-0071	Mercuric dichromate	E	234-190-3	10588-01-0	O; R8 Carc. Cat. 2; R45 Muta. Cat. 2; R46 Repr. Cat. 2; R60-61 T+; R26 T; R25-48/23 Xn; R21 C; R34 R42/43 N; R50-53	O; T+; N R: 45-46-60-61-48-26-36-34-23-25-48-23-30-53 S: 53-45-60-61 C < 25 %: T+, N; R45-46-60-61-22-26-34-42/43-48/23-51 7 % ≤ C < 10 %: T+, N; R45-46-60-61-22-26-36/37/38-42/43-48 5 % ≤ C < 7 %: T, N; R45-46-60-61-22-23-36/37/38-42/43-48 3 % ≤ C < 5 %: T, N; R45-46-60-61-22-23-42/43-48/20-51/53 2,5 % ≤ C < 3 %: T, N; R45-46-60-61-23-42/43-48/20-51/53 1 % ≤ C < 2,5 %: T; R45-46-60-61-23-42/43-48/20-52/53 0,5 % ≤ C < 1 %: T; R45-46-60-61-20-42/43-52/53	3	

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						0,25 % ≤ C < 0,5 %: T; R45-46-20-42/43-52/53 0,2 % ≤ C < 0,25 %: T; R45-46-20-42/43 0,1 % ≤ C < 0,2 %: T; R45-46-20
027-002-004	cobalt oxide	215-154-6	1307-96-6	Xn; R22 R43 N; R50-53	Xn; N R: 22-43-50/53 S: (2-)24-37-05-06	C ≥ 25 %: Xn, N; R22-43-50/53 0,5 % ≤ C < 25 %: Xi, N; R43-50/53 1 % ≤ C < 2,5 %: Xi, N; R43-51/53 0,25 % ≤ C < 1 %: N; R51/53 0,025 % ≤ C < 0,25 %: R52/53
027-003-004 X	cobalt sulfide	215-273-3	1317-42-6	R43 N; R50-53	Xi; N R: 43-50/53 S: (2-)24-37-05-06	C ≥ 2,5 %: Xi, N; R43-50/53 1 % ≤ C < 2,5 %: Xi, N; R43-51/53 0,25 % ≤ C < 1 %: N; R51/53 0,025 % ≤ C <

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							0,25 %: R52/53	
028-003-0012	nickel monoxide; [1] nickel oxide; [2] bunsenite [3]	E	215-215-7 [3] 234-323-5 [2] - [3]	13-99-1 [3] 099-02-8 [2] 34492-97-2 [3]	Carc. Cat. 1; R49 T; R48/23 R43 R53	T R: 49-43-48/23-53 S: 53-45-61		
028-004-0018	nickel dioxide	E	234-823-3	12035-36	Carc. Cat. 1; R49 T; R48/23 R43 R53	T R: 49-43-48/23-53 S: 53-45-61		
028-005-0013	nickel trioxide	E	215-217-8	1314-06-3	Carc. Cat. 1; R49 T; R48/23 R43 R53	T R: 49-43-48/23-53 S: 53-45-61		
028-006-0010	nickel (II) sulfide; [1] nickel sulfide; [2] millerite [3]	E	240-841-2 [6] 234-349-7 [2] - [3]	12-54-0 [2] 13-75-0 [2] 1314-04-1	Carc. Cat. 1; R49 Muta. Cat. 3; R68 T; R48/23 R43 N; R50-53	T; N R: 49-43-48/23-68-50/53 S: 53-45-60-61		
028-007-0014	nickel disulfide; nickel subsulfide; [1] heazlewoodite [2]	E	234-829-6 [2] - [2]	12035-72-1 [2] 12035-71-1 [2]	Carc. Cat. 1; R49 Muta. Cat. 3; R68 T; R48/23 R43 N; R50-53	T; N R: 49-43-48/23-68-50/53 S: 53-45-60-61		
028-008-001X	nickel dihydroxide; [1] nickel hydroxide [2]	E	235-008-5 [2] 234-348-1 [2]	12054-48-9 [2] 13-74-9 [2]	Carc. Cat. 1; R49 Repr. Cat. 2; R61 Muta. Cat. 3; R68 T; R48/23	T; N R: 49-61-20/22-38-42/43-48/23-68-50/53 S: 53-45-60-61		

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					Xn; R20/22 Xi; R38 R42/43 N; R50-53			
029-013-00 X	001 Sodium (α -(3-(4- chloro-6- (2-(2- (vinylsulfonyl)ethoxy)ethylamino)-1,3,5- triazin-2- ylamino)-2- oxido-5- sulfonatophenylazo)benzylidenehydrazino)-4- sulfonatobenzoato)copper(II)	AE	407-580-8	130201-5	Xn; R41	Xi R: 41 S: (2-)26-39		
033-005-00	001 Arsenic acid and its salts with the exception of those specified elsewhere in this Annex	AE	—	—	Carc. Cat. 1; R45 T; R23/25 N; R50-53	T; N R: 45-23/25-50/53 S: 53-45-60-61		
034-002-00	001 Selenium compounds with the exception of cadmium sulphoselenide and those specified elsewhere in this Annex	A	—	—	T; R23/25 R33 N; R50-53	T; N R: 23/25-33-50/53 S: (1/2-)20/21-28-45-60-61		
047-001-00	001 Mer nitrate		231-853-9	7761-88-8	O; R8 C; R34 N; R50-53	O; C; N R: 8-34-50/53 S: (1/2-)26-36/37/39-45-60-61		
050-002-00	001 Hexatin (ISO); hydroxytricyclohexylstannane; tri(cyclohexyl)tin hydroxide		236-049-1	13121-70-	Xn; R20/21/22 N; R50-53	Xn; N R: 20/21/22-50/53 S: (2-)13-60-61	C \geq 25 %: Xn; N; R20/21/22-50/53 0,025 % \leq C <	

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						25 %: N; R50/53 0,0025 % ≤ C < 0,025 %: N; R51/53 0,00025 % ≤ C < 0,0025 %: R52/53
050-003-006	Centin acetate (ISO); triphenyltin acetate	212-984-0900-95-8	Carc. Cat. 3; R40 Repr. Cat. 3; R63 T+; R26 T; R24/25-48/23 Xi; R37/38-41 N; R50-53	T+; N R: 24/25-26-37/38-40-41-48/23-63-50/53 S: (1/2-)26-28/37/39-45-60-61	C ≥ 25 %: R: 24/25-26-37/38-40-41-48/23-63-50/53 S: (1/2-)26-28/37/39-45-60-61 ≤ C < 25 %: T+, N; R21/22-26-37/38-40-41-48/23-63-50/53 10 % ≤ C < 20 %: T+, N; R21/22-26-40-41-48/23-63-50/53 7 % ≤ C < 10 %: T+, N; R21/22-26-36-40-48/20-63-50/53 5 % ≤ C < 7 %: T, N; R21/22-23-36-40-48/20-63-50/53 3 % ≤ C < 5 %: T, N; R21/22-23-40-48/20-50/53 2,5 % ≤ C < 3 %: T, N; R23-40-48/20-50/53 1 % ≤ C < 2,5 %: T, N; R23-40-48/20-51/53 0,25 % ≤ C < 1 %: Xn, N; R20-51/53	

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						0,1 % ≤ C < 0,25 %: Xn; R20-52/53
						0,025 % ≤ C < 0,1 %: R52/53
050-004-00	Cent hydroxide (ISO); triphenyltin hydroxide		200-990-676-87-9	Carc. Cat. 3; R40 Repr. Cat. 3; R63 T+; R26 T; R24/25-48/23 Xi; R37/38-41 N; R50-53	T+; N R: 24/25-26-37/38-40-41-48/23-63-50/53 S: (1/2-)26-28/37/39-45-60-61	C ≥ 25 %: R24/25-26-37/38-40-41-48/23-63-50/53 20 %: T+, N; R21/22-26-37/38-40-41-48/23-63-50/53 10 % ≤ C < 20 %: T+, N; R21/22-26-40-41-48/23-63-50/53 7 % ≤ C < 10 %: T+, N; R21/22-26-36-40-48/20-63-50/53 5 % ≤ C < 7 %: T, N; R21/22-23-36-40-48/20-63-50/53 3 % ≤ C < 5 %: T, N; R21/22-23-40-48/20-50/53 2,5 % ≤ C < 3 %: T, N; R23-40-48/20-50/53 1 % ≤ C < 2,5 %: T, N; R23-40-48/20-51/53 0,25 % ≤ C < 1 %: Xn, N; R20-51/53 0,1 % ≤ C < 0,25 %:

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							Xn; R20-52/53 0,025 % ≤ C < 0,1 %: R52/53	
050-008-001	Butyltin A compounds, with the exception of those specified elsewhere in this Annex		—	—	T; R25-48/23 Xn; R21 Xi; R36/38 N; R50-53	T; N R25 21-25-36/38-48/23/25-50/53 S: (1/2-)36/37/39-45-60-61	C ≥ 2,5 %: R21-25-36/38-48/23/25-50/53 < 2,5 %: T, N; R21-25-36/38-48/23/25-51/53 0,25 % ≤ C < 1 %: Xn, N; R22-48/20/22-51/53 0,025 % C < 0,25 %: R52/53	1
050-011-001 X	Diphenyltin A compounds, with the exception of those specified elsewhere in this Annex		—	—	T; R23/24/25 N; R50-53	T; N R: 23/24/25-50-53/24/25-50/53 S: (1/2-)26-27-28-45-60-61	C ≥ 1 %: T, N; R23/24/25-50-53/24/25-50/53 0,25 % 1 %: Xn, N; R20/21/22-50/53 0,025 % ≤ C < 0,25 %: N; R51/53 0,0025 % ≤ C < 0,025 %: R52/53	1
050-018-001	(II) methanesulphonate	401-640-753	408-94-0	0	C; R34 Xn; R22 R43 N; R51-53	C; N R: 22-34-43-51/53 S: (1/2-)22-26-36/37/39-45-61		
053-003-001	4-oxo benzene	—	696-33-3		E; R2	E R: 2 S: (2-)35		
053-004-001 X	calcium C iodoxybenzoate	—	—		E; R2	E R: 2		

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						S: (2-) 35	
080-001-00	Mercury	E	231-106-77439-97-6		Repr. Cat. 2; R61 T+; R26 T; R48/23 N; R50-53	T+; N R: 61-26-48/23-50/53 S: 53-45-60-61	
080-010-00 X	Mercury dichloride; mercuric chloride		231-299-87487-94-7		Muta. Cat. 3; R68 Repr. Cat. 3; R62 T+; R28 T; R48/24/25 C; R34 N; R50-53	T+; N R: 28-34-48/24/25-62-68-50/53 S: (1/2-)26-36/37/39-45-60-61	
092-002-00	Uranium compounds with the exception of those specified elsewhere in this Annex	A	—	—	T+; R26/28 R33 N; R51-53	T+; N R: 26/28-33-51/53 S: (1/2-)20/21-45-61	
601-065-00	3 mixture of: (1'α,3'α,6(α)-2,2,3',7',7'- pentamethylspiro(1,3- dioxane-5,2'- norcarane); (1'α,3'β,6(α)-2,2,3',7',7'- pentamethylspiro(1,3- dioxane-5,2'- norcarane)		416-930-9—		Xi; R38 N; R51-53	Xi; N R: 38-51/53 S: (2-)36/37-61	
602-007-00 X	Bromoform; tribromomethane		200-854-675-25-2		T; R23 Xn; R22 Xi; R36/38 N; R51-53	T; N R: 22-23-36/38-51/53 S: (1/2-)28-45-63-61	
602-030-00	3- dichloropropene; [1]	C D	208-826-544-75-6 233-195-81061-01	11-75-6 1061-01	[R]10 [T]2 R24/25	T; N R: 10-20-24/25-36/37/38-43-65-50/53	

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	(Z)-1,3-dichloropropene [2]				Xn; R20-65 Xi; R36/37/38 R43 N; R50-53	S: (1/2-)36/37-45-60-61		
602-054-00-6	iodpropene; allyl iodide		209-130-4556-56-9		F; R11 C; R34	F; C R: 11-34 S: (1/2-)7-16-26-45		
603-005-00-1	methylpropan-2-ol; tert-butyl alcohol		200-889-775-65-0		F; R11 Xn; R20 Xi; R36/37	F; Xn R: 11-20-36/37 S: (2-)9-16-46		
603-018-00-2	2-furyl alcohol		202-626-198-00-0		Carc. Cat. 3; R40 T; R23 Xn; R21/22-48/20-21 Xi; R36/37	T R: 21/22-23-36/37-40-48/20 S: (1/2-)36/37-45-63		
603-023-00-X	ethylene oxide; oxirane	E	200-849-975-21-8		F+; R12 R6 Carc. Cat. 2; R45 Muta. Cat. 2; R46 T; R23 Xi; R36/37/38	F+; T R: 45-46-6-12-23-36/37/38 S: 53-45		
603-029-00-3	1,2-(2-chloroethyl) ether		203-870-1111-44-4		Carc. Cat. 3; R40 T+; R26/27/28	T+ R: 26/27/28-40 S: (1/2-)7/9-27-28-36/37-45	C ≥ 7 %: T+; 26/27/28-40 1 % 7 %: T; R23/24/25-40 0,1 % ≤ C < 1 %: Xn; R20/21/22	
603-037-00-6	cellulose nitrate; nitrocellulose	T	—	—	E; R3	E R: 3 S: (2-)35		

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603-046-00-5	bis(chloromethyl) ether; oxybis(chloromethane)	208-832-8542-88-1	F; R11 Carc. Cat. 1; R45 T+; R26 T; R24 Xn; R22	F; T+ R: 45-11-22-24-26 S: 53-45	C ≥ 25 %: R45-22-24-26 7 % ≤ C < 25 %: T+; R45-21-26 3 % ≤ C < 7 %: T; R45-21-23 1 % ≤ C < 3 %: T; R45-23 0,1 % ≤ C < 1 %: T; R45-20 0,001 % ≤ C < 0,1 %: T; R45
603-064-00-3	methoxy-2-propanol; monopropylene glycol methyl ether	203-539-1107-98-2	R10 R67	R: 10-67 S: (2-)	
603-066-00-2	4-epoxyethylcyclohexane; 4-vinylcyclohexene diepoxide	203-437-7106-87-6	Carc. Cat. 3; R40 T; R23/24/25	T R: 23/24/25-40 S: (1/2-)36/37-45-46	C ≥ 1 %: T; R23/24/25-40 0,1 % ≤ C < 1 %: Xn; R20/21/22
605-004-00-4	4,6-trimethyl-1,3,5-trioxane; paraldehyde	204-639-8123-63-7	R10	R: 10 S: (2-)29	
605-005-00-7	7,6,8-tetramethyl-1,3,5,7-tetraoxacyclooctane; metaldehyde	203-600-2108-62-3	F; R11 Xn; R22	F; Xn R: 11-22 S: (2-)13-16-25-46	
606-021-00-7	methyl-2-pyrrolidone;	212-828-1872-50-4	Repr. Cat. 2; R61	T R: 61-36/37/38 S: 53-45	C ≥ 10 %: T; R61-36/37/38

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	1-methyl-2-pyrrolidone					Xi; R36/37/38		5 % ≤ C < 10 %: T; R61
607-007-00	Salts of oxalic acid with the exception of those specified elsewhere in this Annex	A	—	—	Xn; R21/22	Xn R: 21/22 S: (2-)24/25		C ≥ 5 %: Xn; R21/22
607-012-00	Benzoyl chloride		202-710-898-88-4		Xn; R20/21/22 C; R34 R43	C R: 20/21/22-34-43 S: (1/2-)26-36/37/39-45		
607-037-00	7-ethoxyethyl acetate; ethylglycol acetate	E	203-839-2111-15-9		R10 Repr. Cat. 2; R60-61 Xn; R20/21/22	T R: 60-61-10-20/21/22 S: 53-45		
607-051-00	MCPA (ISO); 4-chloro- <i>o</i> -tolylxyacetic acid		202-360-694-74-6		Xn; R22 Xi; R38-41 N; R50-53	Xn; N R: 22-38-41-50/53 S: (2-)26-37-39-60-61		
607-052-00	Salts and esters of MCPA	A	—	—	Xn; R20/21/22 N; R50-53	Xn; N R: 20/21/22-50/53 S: (2-)13-60-61		
607-085-00	Benzyl benzoate		204-402-9120-51-4		Xn; R22 N; R51-53	Xn; N R: 22-51/53 S: (2-)25-46-61		
607-095-00	Maleic acid		203-742-5110-16-7		Xn; R22 Xi; R36/37/38 R43	Xn R: 22-36/37/38-43 S: (2-)24-26-28-37-46		C ≥ 25 %: Xn; R22-36/37/38-43 ≤ C <25 %: Xi; R36/37/38-43

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							0,1 % ≤ C < 20 %: Xi; R43
607-103-005	isocinnic anhydride		203-570-0108-30-5	Xn; R22 Xi; R36/37	Xn R: 22-36/37 S: (2-)25-46		C ≥ 5 %: Xn; R22-36/37 1 % ≤ C < 5 %: Xi; R36/37
607-142-008	n-propyl chloroformate; chloroformic acid propylester; n-propyl chloroformate		203-687-7109-61-5	F; R11 T; R23 C; R34	F; T R: 11-23-34 S: (1/2-)16-26-36-45		
607-195-007	methoxy-1-methylethyl acetate		203-603-9108-65-6	R10	R: 10 S: (2-)		
607-216-001 X	glutamic acid, reaction products with N-(C ₁₂₋₁₄ -alkyl)propylenediamine		403-950-8—	T+; R26 Xn; R22 C; R34 N; R50	T+; N R: 22-26-34-50 S: (1/2-)26-36/37/39-38-45-61		
607-231-001	pyridalid (ISO); 3,6-dichloropyridine-2-carboxylic acid		216-935-41702-17-6	Xi; R41	Xi R: 41 S: (2-)26-39		
607-245-008	n-butyl acrylate	D	216-768-71663-39-4	F; R11 Xn; R20/21/22 Xi; R37/38 R43 N; R51-53	F; Xn; N R: 211-20/21/22-37/38-43-51/53 S: (2-)16-25-30-61		C ≥ 25 %: Xn; R20/21/22-37/38-43-51/53 30-61 ≤ C < 25 %: Xi; R37/38-43-52/53 2,5 % ≤ C < 20 %: Xi; R43-52/53

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						1 % ≤ C < 2,5 %: Xi; R43
607-397-00-5			415-930-6		Repr. Cat. 3; R62 R43	Xn R: 43-62 S: (2-)23-36/37
	mixture of: Ca salicylates (branched C ₁₀₋₁₄ and C ₁₈₋₃₀ alkylated); Ca phenates (branched C ₁₀₋₁₄ and C ₁₈₋₃₀ alkylated); Ca sulfurised phenates (branched C ₁₀₋₁₄ and C ₁₈₋₃₀ alkylated)					
608-005-00-5			203-700-6	109-74-0	F; R11 T; R23/24/25	F; T R: 11-23/24/25 S: (1/2-)16-36/37-45-63
	butyronitrile					
608-011-00-8			207-306-5	460-19-5	F+; R12 T; R23 N; R50-53	F+; T; N R: 12-23-50/53 S: (1/2-)9-16-23-33-45-63-60-61
	oxalonnitrile; cyanogen					
608-044-00-8			423-740-1	10461-98-0	Xn; R22 N; R51-53	Xn; N R: 22-51/53 S: (2-)46-61
	cyclohexylidene-2- phenylacetonitrile					
609-007-00-9		E	204-450-0	[2]-14-2	[C]rc. Cat. [R]45 Muta. Cat. 3; R68 Repr. Cat. 3; R62	T; N R: 45-23/24/25-48/22-62-68-50/53 S: 53-45-60-61
	dinitrotoluene; [1] dinitrotoluene [2]		246-836-1	[2]-21-14-0		

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					T; R23/24/25 Xn; R48/22 N; R50-53		
611-028-00	C,C'- azodi(formamide)		204-650-8	123-77-3	E; R2 R42	E; Xn R: 2-42 S: (2-)22-24-37	
611-035-00	Centralithium 6- amino-4- hydroxy-3- [7- sulfonato-4- (5- sulfonato-2- naphthylazo)-1- naphthylazo]naphthalene-2,7- disulfonate		403-660-1	107246-8	NO R51-53	N R: 51/53 S: 61	
612-044-00	N,N'- diacetylbenzidine	E	210-338-2	2613-35-4	Carc. Cat. 2; R45 Muta. Cat. 3; R68 Xn; R20/21/22	T R: 45-20/21/22-68 S: 53-45	
612-050-00	cyclohexylamine		203-629-0	108-91-8	R10 Repr. Cat. 3; R62 Xn; R21/22 C; R34	C R: 10-21/22-34-62 S: (1/2-)26-36/37-39-45 25 %: C; 10 % 25 %: C; R34-62 5 % ≤ C < 10 %: Xn; R36/38-62 2 % ≤ C < 5 %: Xi; R36/38	
612-076-00	ethylidimethylamine		209-940-8	598-56-1	F; R11 Xn; R20/22 C; R34	F; C R: 11-20/22-34 S: (1/2-)3-16-26-36-45	

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612-099-00-3	E	202-453-195-80-7			Carc. Cat. 2; R45 Muta. Cat. 3; R68 Repr. Cat. 3; R62 T; R25 Xn; R21-48/22 R43 N; R51-53	T; N R: 45-21-25-43-48/22-62-68-51/53 S: 53-45-61		
612-101-00-2		202-905-8100-97-0			F; R11 R43	F; Xi R: 11-43 S: (2-)24-37		
612-151-00-6	E	—	—		Carc. Cat. 2; R45 Muta. Cat. 3; R68 Repr. Cat. 3; R62 T; R25 Xn; R21-48/22 Xi; R36 R43 N; R51-53	T; N R: 45-21-25-36-43-48/22-62-68-51/53 S: 53-45-61		
612-237-00-2		233-154-410046-00-1 244-077-020845-01-6 242-818-219098-16-9 258-872-514933-48-4			E; R2 Carc. Cat. 2; R45 Muta. Cat. 3; R68 Repr. Cat. 3; R62 T; R25 Xn; R21-48/22 Xi; R36 R43 N; R51-53	E; Xn; N R: 21/22-36/38-40-43-48/22-50 S: (2-)36/37-61		

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613-116-00	007	fluorid (ISO); dichloro- <i>N</i> - [(dimethylamino)sulphonyl]fluoro- <i>N</i> - (<i>p</i> - tolyl)methanesulphenamide; [containing ≥ 0,1 % (w/w) of particles with an aerodynamic diameter of below 50 µm]	211-986-9	731-27-1	T+; R26 T; R48/23 Xi; R36/37/38 R43 N; R50	T+; N R: 26-36/37/38-41 S: (1/2-)28-36/37/39-45-63-61	C ≥ 20 %: R26-36/37/38-43-48/23-50 R26-36/37/38-43-48/23-50 ≤ C < 20 %: T+, N; R26-43-48/23-50 7 % ≤ C < 10 %: T+, N; R26-43-48/20-50 2,5 % ≤ C < 7 %: T, N; R23-43-48/20-50 1 % ≤ C < 2,5 %: T; R23-43-48/20 0,1 % ≤ C < 1 %: Xn; R20	
615-001-00	007	ethyl isocyanate	210-866-3	624-83-9	F; R11 Repr. Cat. 3; R63 T+; R26 T; R24/25 R42/43 Xi; R37/38-41	F; T+ R: 11-24/25-26-37/38-41-42/43-63 S: (1/2-)16-26-27/28-36/37/39-45-63		
615-004-00	008	Salts of thiocyanic acid, with the exception of those specified elsewhere in this Annex	—	—	Xn; R20/21/22 R32 R52-53	Xn R: 20/21/22-32-52/53 S: (2-)13-36/37-46-61		
615-028-00	004	ethyl 2- (isocyanatosulfonyl)	410-220-2	77375-79	R14 Xn; R22-48/22 Xi; R41 R42/43	Xn R: 14-22-41-42/43-48/22 S: (2-)8-23-26-30-35-36/37/39		

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615-030-00	Alkali salts and alkali earth salts of thiocyanic acid, with the exception of those specified elsewhere in this Annex	A	—	—	Xn; R20/21/22 R32 R52-53	Xn R: 20/21/22-32-52/53 S: (2-)13-36/37-46-61		
615-031-00	Potassium thiocyanate		222-571-73535-84-0		T+; R26/28 Xn; R21 R32 R33 N; R51-53	T+; N R: 21-26/28-32-33-51/53 S: (1/2-)13-28-36/37-45-61		
615-032-00	Metal salts of thiocyanic acid, with the exception of those specified elsewhere in this Annex	A	—	—	Xn; R20/21/22 R32 N; R50-53	Xn; N R: 20/21/22-32-50/53 S: (2-)13-36/37-46-60-61		
616-124-00	Uranium bis(trifluoromethylsulfonyl)imide		415-300-090076-65-0		T; R24/25 Xn; R48/22 C; R34 R52-53	T R: 24/25-34-48/22-52/53 S: (1/2-)22-26-36/37/39-45-61		
617-017-00 X	Mixture of: 2,2'-bis(<i>tert</i> -pentylperoxy)- <i>p</i> -diisopropylbenzene; 2,2'-bis(<i>tert</i> -pentylperoxy)- <i>m</i> -diisopropylbenzene	T	412-140-332144-25-0		E; R2 O; R7 R53	E R: 2-7-53 S: (2-)3/7-14-36/37/39-61		
650-016-00	Mineral wool,	AQR	—	—	Carc. Cat. 3; R40	Xn R: 40		

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	with the exception of those specified elsewhere in this Annex; [Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide (Na ₂ O +K ₂ O +CaO +MgO +BaO) content greater than 18 % by weight]				S: (2-)36/37	
650-017-00	Refractory Ceramic Fibres, Special Purpose Fibres, with the exception of those specified elsewhere in this Annex; [Man-made vitreous (silicate) fibres with random	AR	—	—	Carc. Cat. 2; R49 T R: 49 S: 53-45	

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orientation with alkaline oxide and alkali earth oxide (Na ₂ O +K ₂ O +CaO + MgO +BaO) content less or equal to 18 % by weight]							
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ANNEX 1B U.K.

Index No	Chemical name	Notes related to substances	EC No	CAS No	Classification	Labelling	Concentration Limits	Notes related to preparations
003-003-0025	methylpropyl)lithium; isobutyllithium		440-620-2920-36-5	2920-36-5	F; R15-17 R14 C; R35 R67 N; R50-53	F; C; N R: 14/15-17-35-67-50/53 S: (1/2-)6-16-26-30-33-36/37/39-43-45-60-61		
005-013-0016	dimethylmethoxyborane		425-380-97397-46-8	97397-46-8	F; R17 Xn; R20/21/22-24-25/26-27/28 C; R34 R43 R53	F; C R: 20/21/22-24-25/26-27/28 S: (1/2-)6-26-36/37/39-43-45-61		
005-014-0010	formylphenylboronic acid		438-670-587199-17	587199-17	R43	Xi R: 43 S: (2-)24-37		
005-017-0007	sodium perborate; perboric acid, sodium salt; [2]	E [1]	239-172-91120-21-0 234-390-012138-47-9 - [3] 12040-72-4 231-556-47432-04-4 - [5] 10332-33-9	1120-21-0 12138-47-9 12040-72-4 1432-04-4 10332-33-9	O; T R: 61-8-22-37-41-62 S: 53-45	O; T R: 61-8-22-37-41-62 S: 53-45	C ≥ 25 %: T; 22 % ≤ C <	

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					Repr. Cat. 3; R62 Xn; R22 Xi; R37-41	25 %: T; R61-37-41-62 20 % ≤ C < 22 %: T; R61-36/37-62 14 % ≤ C < 20 %: T; R61-36-62 9 % ≤ C < 14 %: T; R61-62 6,5 % ≤ C < 9 %: T; R61	
005-017-01	Sodium perborate; [1] perboric acid, sodium salt; [2] perboric acid, sodium salt, monohydrate; [3] sodium peroxometaborate; [4] perboric acid (HBO(O ₂)), sodium salt, monohydrate; [5] sodium peroxoborate; [containing ≥ 0,1 % (w/w) of particles with an aerodynamic diameter	E	239-172-9 [1] 234-390-0 [2] - [3] 231-556-4 [4] - [5]	20-21-0 [1] 12040-72-1 [2] 12-04-4 [3] 10332-33-1 [4] - [5]	O; T R: 61-8-22-2 S: 53-45	C ≥ 25 %: T; R61-41-62 22 % ≤ C < 25 %: T; R61-20-37-41-62 20 % ≤ C < 22 %: T; R61-20-36/37-62 14 % ≤ C < 20 %: T; R61-20-36-62 9 % ≤ C < 14 %: T; R61-20-62 6,5 % ≤ C < 9 %: T; R61-20 3 % ≤ C < 6,5 %: Xn; R20	

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	of below 50 µm]						
005-018-002	perboric acid (H3BO2(O2)), monosodium salt trihydrate; [1] perboric acid, sodium salt, tetrahydrate; [2] perboric acid (HBO(O2)), sodium salt, tetrahydrate; [3] sodium peroxoborate hexahydrate; [containing < 0,1 % (w/w) of particles with an aerodynamic diameter of below 50 µm]		- [1] - [2] - [3]	13517-20- 37244-98- 10486-00-	Repr. Cat. 2; R61 Repr. Cat. 3; R62 Xi; R37-41	T R: 61-37-41-62 S: 53-45-47	C ≥ 36 %: T; 61-37-41-62 22 % ≤ C < 36 %: T; R61-36/37-62 20 % ≤ C < 22 %: T; R61-37-62 14 % ≤ C < 20 %: T; R61-62 10 % ≤ C < 14 %: T; R61
005-018-002 X	perboric acid (H3BO2(O2)), monosodium salt, trihydrate; [1] perboric acid, sodium salt, tetrahydrate; [2] perboric acid (HBO(O2)), sodium salt, tetrahydrate; [3] sodium peroxoborate hexahydrate;	E	- [1] - [2] - [3]	13517-20- 37244-98- 10486-00-	Repr. Cat. 2; R61 Repr. Cat. 3; R62 Xn; R20 Xi; R37-41	T R: 61-20-37-41-62 S: 53-45-47	C ≥ 36 %: T; 61-20-37-41-62 25 % ≤ C < 36 %: T; R61-20-36/37-62 22 % ≤ C < 25 %: T; R61-36/37-62 20 % ≤ C < 22 %: T; R61-37-62 14 % ≤ C < 20 %: T; R61-62 10 % ≤ C <

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	[containing ≥ 0,1 % (w/w) of particles with an aerodynamic diameter of below 50 µm]					14 %: T; R61	
006-097-00-6	phenyl-3-(<i>p</i> -toluenesulfonyl)urea	424-620-1	13909-63	Xn; R22-48/22 R52-53	Xn R: 22-48/22-52/53 S: (2-)22-36-61		
006-098-00-7	tert-butyl (1 <i>R</i> ,5 <i>S</i>)-3-azabicyclo[3.1.0]hex-6-ylcarbamate	429-170-8	134575-1	Xn; R22-48/22 Xi; R41 R43	Xn R: 22-41-43-48/22 S: (2-)22-26-36/37/39		
006-099-00-7	<i>p</i> -toluenesulfonyl)- <i>N</i> '-(3-(<i>p</i> -toluenesulfonyloxy)phenyl)urea; 3-({[4-methylphenyl)sulfonyl]carbamoyl} amino)phenyl 4-methylbenzenesulfonate	432-520-2	232938-4	N; R51-53	N R: 51/53 S: 22-61		
006-101-00-6	mixture of: <i>N,N</i> '-(methylenedi-4,1-phenylene)bis[<i>N</i> '-phenylurea]; <i>N</i> -(4-[[4-[[[(phenylamino)carbonyl]amino]phenylmethyl]phenyl]- <i>N</i> '-cyclohexylurea]; <i>N,N</i> '-(methylenedi-4,1-phenylene)bis[<i>N</i> '-cyclohexylurea]	423-070-8	—	R53	R: 53 S: 61		
006-102-00-4	hexyl- <i>N</i> -ethoxycarbonylthiocarbamate	432-750-3	—	Carc. Cat. 2; R45 Muta. Cat. 2; R46	T; N R: 45-46-22-43-48/22-51/53 S: 53-45-61		

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				Xn; R22-48/22 R43 N; R51-53			
006-103-00	<i>N,N'</i> - (methylenedi-4,1- phenylene)bis[<i>N'</i> - octyl]urea	445-760-8	—	Xi; R41 R42 N; R50-53	Xn; N R: 41-42-50/53 S: (2-)22-26-39/45-60-61	C ≥ 10 %: Xn, N; R41-42-50/53 < 10 %: Xn, N; R36-42-50/53 1 % ≤ C < 5 %: Xn, N; R42-50/53 0,25 % ≤ C < 1 %: N; R50/53 0,025 % ≤ C < 0,25 %: N; R51/53 0,0025 ≤ C < 0,025 %: R52/53	
007-029-00	Diethylidimethylammonium hydroxide	419-400-5	500-19	Xn; R21/22 C; R35	C R: 21/22-35 S: (1/2-)26-36/37/39-45		
012-004-00 X	Aluminium- magnesium- carbonate- hydroxide- perchlorate- hydrate	422-150-1	—	N; R50-53	N R: 50/53 S: 60-61		
014-036-00 X	(4- ethoxyphenyl) (3-(4- fluoro-3- phenoxyphenyl)propyl)dimethylsilane	405-020-7	105024-66	Repr.Cat.2 R60 N; R50-53	T; N R: 60-50/53 S: 53-45-60-61	C ≥ 0,5 %: T, N; R60-50/53 0,025 % ≤ C < 0,5 %: N; R50/53	

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						0,0025 % ≤ C < 0,025 %: N; R51/53 0,00025 % ≤ C < 0,0025 %: R52/53
014-037-00-5	butanone- <i>O,O</i> ' <i>O</i> '- (phenylsilylidene)trioxime	433-360-634036-80		Xn; R48/22 R43 R52-53	Xn R: 43-48/22-52/53 S: (2-)36/37-61	
014-038-00-03-	(triethoxysilyl)propyl)octanethioate	436-690-9220727-26		R43	Xi R: 43 S: (2-)24-37	
014-039-00-26-	dimethylbut-2-yl)- trimethoxysilane	439-360-2142877-45		Xi; R38-41 R52-53	Xi R: 38-41-52/53 S: (2-)26-37/39-61	
014-041-00-7-	bis(trimethylsilyl)aminopropylmethyl diethylsilane	445-890-5201290-01		Xn; R22 R43	Xn R: 22-43 S: (2-)24-37	
014-042-00-02-	mixture of: <i>O,O</i> ' <i>O</i> '', <i>O</i> '''- silanetetrayl tetrakis(4- methyl-2- pentanone oxime) (3 stereoisomers)	423-010-0—		Xi; R41	Xi R: 41 S: (2-)26-39	
014-043-00-08-	reaction product of amorphous silica (50-85 %), butyl (1- methylpropyl) magnesium (3-15 %), tetraethyl orthosilicate (5-15 %)	432-200-2—		F; R11 Xi; R37/38-41 R52-53	F; Xi R: 11-37/38-41-52/53 S: (2-)6-26-36/39-61	

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	and titanium tetrachloride (5-20 %)						
014-044-00-1	(4'-acetoxy-3'-methoxyphenyl)propyl]trimethoxysilane	433-050-0			N; R51-53	N R: 51/53 S: 61	
014-045-00-9	magnesium sodium fluoride silicate	442-650-1			Xn; R48/20	Xn R: 48/20 S: (2-)22-36	
015-190-00-6	(2,4-dicumylphenyl)neopentyl diphosphite; 3,9-bis[2,4-bis(1-methyl-1-phenylethyl)phenoxy]-2,4,8,10-tetraoxa-3,9-diphosphaspiro[5.5]undecane	421-920-2	154862-4	3853		R: 53 S: 61	
015-191-00-6	decylidiphenyl phosphate	431-760-5	27460-02		Xi; R38 R52-53	Xi R: 38-52/53 S: (2-)37-61	
015-192-00-1	trakis(2,6-dimethylphenyl)- <i>m</i> -phenylene biphosphate	432-770-2	139189-30	313	R33 R53	Xi R: 43-53 S: (2-)24-37-61	
015-193-00-7	phenyl(phenylmethyl) 1,1,2,2,3,3,4,4,4-nonafluoro- <i>N</i> -methyl-1-butanesulfonamide (1:1)	442-960-7	33235-9	313	R25 Xi; R41 N; R50-53	T; N R: 25-41-50/53 S: (1/2-)26-39-45-60-61	
015-194-00-2	tert-butylphosphonium nonafluorobutane-1-sulfonate	444-440-5	220689-12		Xn; R22 R52-53	Xn R: 22-52/53 S: (2-)61	
015-195-00-8	mixture of: potassium <i>o</i> -toluenephosphonate;	433-860-4			Xi; R36 R43 R52-53	Xi R: 36-43-52/53 S: (2-)24-26-37-61	

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	potassium <i>m</i> - toluenephosphonate; potassium <i>p</i> - toluenephosphonate						
015-196-001	Mixture of: dimethyl (2- (hydroxymethylcarbamoyl)ethyl)phosphonate; diethyl (2- (hydroxymethylcarbamoyl)ethyl)phosphonate; methyl ethyl (2- (hydroxymethylcarbamoyl)ethyl)phosphonate	435-960-3	—	Carc. Cat. 2 R45 Muta. Cat. 2 R46 R43;	T R: 25-46-43 S: 53-45		
015-197-001	(2,4,4- trimethylpentyl)dithiophosphonic acid	420-160-9	107667-02	R10 T; R23 Xn; R22 C; R34 N; R51-53	T; N R: 10-22-23-34-51/53 S: (1/2-)9-26-36/37/39-45-61		
015-198-004	(4- phenylbutyl)phosphinic acid	420-450-5	86552-32	Carc. Cat. 3 R40 Xi; R41	Xn R: 40-41 S: (2-)23-26-36/37/39		
016-094-000	Sulfur	231-722-6	7704-34-9	Xi; R38	Xi R: 38 S: (2-)46		
016-097-008	2-amino-2- methyl-2- propanethiol hydrochloride	434-480-1	32047-53	Xn; R22 C; R34 R43 R52-53	C R: 22-34-43-52/53 S: (1/2-)22-26-36/37/39-45-61		
017-009-018	Ammonium perchlorate; [containing < 80 % of 0-30 µm particles]	232-235-1	7790-98-9	E; R2 O; R9	E R: 2-9 S: (2-)14-16-36/37		
022-004-000	Potassium titanium oxide (K ₂ Ti ₆ O ₁₃)	432-240-0	12056-51	Carc. Cat. 3 R40	Xn R: 40 S: (2-)22-36/37		
022-005-007	(1,1- dimethylethyl)-1,1-	419-840-8	169104-7	F+ R11 C; R34	F; C		

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	dimethyl-1-[(1,2,3,4,5-η)-2,3,4,5-tetramethyl-2,4-cyclopentadien-1-yl]silanaminato(2-)-κN[(1,2,3,4-η)-1,3-pentadiene]-titanium				R43 R53	R: 11-34-43-53 S: (1/2-)6-9-16-26-36/37/39-45-61	
028-002-001	Nickel powder; [particle diameter < 1 mm]		231-111-4	7440-02-0	Carc. Cat. 3; R40 T; R48/23 R43 R52-53	T R: 40-43-48/23-52/53 S: (2-)36/37/39-45-61	
028-013-001	Nickel matte	E, H	273-749-6	69012-50	Carc. Cat. 1; R49 T; R48/23 R43 N; R50-53	T; N R: 49-43-48/23-50/53 S: 53-45-60-61	
028-014-001	Slimes and sludges, copper electrolytic refining, decopperised, nickel sulfate	E	295-859-3	92129-57	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 Xn; R20/22 Xi; R38 R42/43 N; R50-53	T; N R: 49-61-20/22-38-42/43-48/23-68-50/53 S: 53-45-60-61 C ≥ 25 %: R49-61-20/22-38-42/43-48/23-68-50/53 C < 25 %: 25 %: T, N; R49-61-38-42/43-48/23-68-51/53 2,5 %: C < 20 %: 20 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53 0,5 %: C < 1 %: T; R49-61-43-48/20-52/53 0,25 %: C < 0,5 %: T; R49-43-48/20-52/53	

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							0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43	
028-015-0018	018 Slimes and sludges, copper electrolyte refining, decopperised	E, H	305-433-1	94551-87	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 1; R61 Repr. Cat. 3; R62 T; R48/23 R42/43 N; R50-53	T; N R: 49-61-42/43-48/23-62-68-50/53 S: 53-45-60-61		
028-016-0013	013 Nickel diperchlorate; perchloric acid, nickel(II) salt	E, H	237-124-1	113637-71	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 C; R34 R42/43 N; R50-53	T; N R: 49-61-34-42/43-48/23-68-50/53 S: 53-45-60-61	C ≥ 25 %: R49-61-34-42/43-48/23-68-50/53 61 % ≤ C < 25 %: T, N; R49-61-34-42/43-48/23-68-51/53 2,5 % ≤ C < 5 %: T, N; R49-61-36/38-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-36/38-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C <	

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							0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43
028-017-0010	nickel dipotassium bis(sulfate); [1] diammonium nickel bis(sulfate) [2]	E, H	237-563-9 [13842-46-0]; 239-793-2 [2699-18-0]	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 Xn; R20/22 R42/43 N; R50-53	T; N R: 49-61-20/22-42/43-48/23-68-50/53 S: 53-45-60-0,5 %	C ≥ 25 %: R49-61-20/22-42/43-48/23-68-50/53 0,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20	
028-018-0011	nickel bis(sulfamidate); nickel sulfamate	E, H	237-396-1 [13770-89-0]	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53	T; N R: 49-61-42/43-48/23-68-50/53 S: 53-45-60-0,5 %	C ≥ 25 %: R49-61-42/43-48/23-68-50/53 0,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53	

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							0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43	
028-019-001 X	Nickel bis(tetrafluoroborate)	E, H	238-753-414708-14	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53	T; N R: 49-61-42/43-48/23-68-50/53 S: 53-45-60-61	C ≥ 25 %: R49-61-42/43-48/23-68-50/53 0,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; 49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43		
028-021-001	Nickel diformate; [1]	E, H	222-101-03349-06-2339-946-6 [3] 239-946-6 [3] 268-755-068 [3]	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53	T; N R: 49-61-42/43-48/23-68-50/53	C ≥ 25 %: R49-61-42/43-48/23-68-50/53		

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					Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53	S: 53-45-60- 61	T, N; R49-61-42/43-48/23-68-50/53 2,5 % C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5%: T; R49-61-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C 0,1 %: Xi; R43
028-022-0016	nickel di(acetate); [1] nickel acetate [2]	E, H	206-761-7373-02-4 239-086-11298-37	[Chrc. Cat. 9; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 Xn; R20/22 R42/43 N; R50-53	T; N R: 49-61-20/22-42/43-48/23-68-50/53 S: 53-45-60- 61	C ≥ 25 %: R49-61-20/22-42/43-48/23-68-50/53 2,5 % ≤ C < 25 %: T, N: R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C <	

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							0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43
028-024-0017	nikel dibenzoate	E, H	209-046-8553-71-9	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53	T; N R: 49-61-42/43-48/23-68-50/53 S: 53-45-60-01,5 %	C ≥ 25 %: R49-61-42/43-48/23-68-50/53 0,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20	
028-025-0012	nikel bis(4-cyclohexylbutyrate)	E, H	223-463-23906-55-6	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53	T; N R: 49-61-42/43-48/23-68-50/53 S: 53-45-60-01,5 %	C ≥ 25 %: R49-61-42/43-48/23-68-50/53 0,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53	

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							0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43	
028-026-0018	nickel(II) stearate; nickel(II) octadecanoate	E, H	218-744-1	2223-95-2	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53	T; N R: 49-61-42/43-48/23-68-50/53 S: 53-45-60-01,5 %	C ≥ 25 %: R49-61-42/43-48/23-68-50/53 0,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43	
028-027-0018	nickel dilactate	E, H	—	16039-61-6	Carc. Cat. 1; R49	T; N R: 49-61-42/43-48/23-68-50/53	C ≥ 25 %: R49-61-42/43-48/23-68-50/53	

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					Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53	S: 53-45-60- 61	T, N; R49-61-42/43-48/23-68-50/53 2,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43	
028-028-0010	nickel(II) octanoate	E, H	225-656-74995-91-9		Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat 2; R61 T; R48/23 C; R35 R42/43 N; R50-53	T; C; N R: 49-61-35-42/43-48/23-68-50/53 S: 53-45-60- 61	C ≥ 25 %: R49-61-35-42/43-48/23-68-50/53 R49-61-35-42/43-48/23-68-50/53 10 % ≤ C < 25 %: T, C, N; R49-61-35-42/43-48/23-68-51/53 5 % ≤ C < 10 %: T, N; R49-61-34-42/43-48/23-68-51/53 2,5 % ≤ C < 5 %: T, N; R49-61-36/38-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-36/38-42/43-48/23-68-52/53 0,5 % ≤ C <	

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							1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43
028-029-00	nickel difluoride; [1] nickel dibromide; [2] nickel diiodide; [3] nickel potassium fluoride [4]	E, H	233-071-3 [0028-18-01] 236-665-0 [2462-88-9] 236-666-6 [3462-90-1] - [4] 11132-10-8	028-18-01 2462-88-9 3462-90-1	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53	T; N R: 49-61-42/43-48/23-68-50/53 S: 53-45-60-61	C ≥ 25 %: R49-61-42/43-48/23-68-50/53 0,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; 49-61-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; 49-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43
028-030-00 X	nickel hexafluorosilicate	E, H	247-430-7 26043-11-8	26043-11-8	Carc. Cat. 1; R49 Muta. Cat. 3; R68	T; N R: 49-61-42/43-48/23-68-50/53 S: 53-45-60-61	C ≥ 25 %: R49-61-42/43-48/23-68-50/53 0,5 % ≤ C < R49-61-42/43-48/23-68-50/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43

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					Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53		2,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43	
028-031-0016	nickel selenate	E, H	239-125-215060-62	62	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53	T; N R: 49-61-42/43-48/23-68-50/53 S: 53-45-60-015 %	C ≥ 25 %: R49-61-42/43-48/23-68-50/53 R49-61-42/43-48/23-68-50/53 0,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1 % ≤ C < 0,25 %:	

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						T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43	
028-032-0010	nickel hydrogen phosphate; [1] nickel bis(dihydrogen phosphate); [2] trinickel bis(orthophosphate); [1] dinickel diphosphate; [4] nickel bis(phosphinate); [5] nickel phosphinate; [6] phosphoric acid, calcium nickel salt; [7] diphosphoric acid, nickel(II) salt [8]	E, H	238-278-2 [4] 242-522-3 [8] 233-844-5 [0] 238-426-6 [4] 238-511-8 [4] 252-840-4 [6] - [7] - [1] -	332-34-4 718-11-1 81-36-9 448-18-4 507-36-4 6026-88-7 17169-61-8 19372-20-4	Carc. Cat. 1; R49 T; R48/23 R42/43 N; R50-53	T; N R: 49-42/43-48/23-50/53 S: 53-45-60-61	
028-033-0016	ammonium nickel hexacyanoferrate	E, H	—	74195-78-	Carc. Cat. 1; R49 T; R48/23 R42/43 N; R50-53	T; N R: 49-42/43-48/23-50/53 S: 53-45-60-61	
028-034-0011	nickel dicyanide	E, H	209-160-8	557-19-7	Carc. Cat. 1; R49 T; R48/23 R42/43 R32 N; R50-53	T; N R: 49-32-42/43-48/23-50/53 S: 53-45-60-61	
028-035-0017	nickel chromate	E, H	238-766-5	14721-18-	Carc. Cat. 1; R49 T; R48/23 R42/43	T; N R: 49-42/43-48/23-50/53 S: 53-45-60-61	

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					N; R50-53		
028-036-00	nickel(II) silicate; [1] dinickel orthosilicate; [2] nickel silicate (3:4); [3] silicic acid, nickel salt; [4] trihydrogen hydroxybis[orthosilicato(4-)]trinicke(3-) [5]	E, H	244-578-411784-78 237-411-113775-54 250-788-733748-25 253-461-737321-15 235-688-313319-85	1784-78-411 1775-54-113 1748-25-337 1721-15-737 1719-85-313	Carc. Cat. 1; R49 T; R48/23 R43 N; R50-53	T; N R: 49-43-48/23-50/53 S: 53-45-60-61	
028-037-00	nickel hexacyanoferrate	E, H	238-946-314874-78	14874-78-314	Carc. Cat. 1; R49 T; R48/23 R43 N; R50-53	T; N R: 49-43-48/23-50/53 S: 53-45-60-61	
028-038-00	nickel bis(arsenate); nickel(II) arsenate	E, H	236-771-713477-70	13477-70-713	Carc. Cat. 1; R45 T; R48/23 R43 N; R50-53	T; N R: 45-43-48/23-50/53 S: 53-45-60-61	
028-039-00	nickel oxalate; [1] oxalic acid, nickel salt [2]	E, H	208-933-7547-67-1 243-867-220543-06	547-67-1 543-06-220	Carc. Cat. 1; R49 T; R48/23 R43 N; R50-53	T; N R: 49-43-48/23-50/53 S: 53-45-60-61	
028-040-00	nickel telluride	E, H	235-260-612142-88	12142-88-612	Carc. Cat. 1; R49 T; R48/23 R43 N; R50-53	T; N R: 49-43-48/23-50/53 S: 53-45-60-61	
028-041-00 X	nickel tetrasulfide	E, H	—	12137-12	Carc. Cat. 1; R49 T; R48/23 R43	T; N R: 49-43-48/23-50/53 S: 53-45-60-61	

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					N; R50-53			
028-042-0015	Nickel bis(arsenite)	E, H	—	74646-29	Carc. Cat. 1; R49 T; R48/23 R43 N; R50-53	T; N R: 49-43-48/23-50/53 S: 53-45-60-61		
028-043-0010	Cobalt nickel gray periclase; C.I. Pigment Black 25; C.I. 77332; [1] cobalt nickel dioxide; [2] cobalt nickel oxide [3]	E, H	269-051-648 261-346-818 - [3]	86-89-01 87-91-45-01 12737-30	Carc. Cat. 1; R49 T [3] R48/23 R43	T R: 49-43-48/23 S: 53-45		
028-044-0016	Nickel tin trioxide; nickel stannate	E, H	234-824-91	12035-38	Carc. Cat. 1; R49 T; R48/23 R43	T R: 49-43-48/23 S: 53-45		
028-045-0014	Nickel triuranium decaoxide	E, H	239-876-61	15780-33	Carc. Cat. 1; R49 T; R48/23 R43	T R: 49-43-48/23 S: 53-45		
028-046-0017	Nickel dithiocyanate	E, H	237-205-11	13689-92	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 R32 N; R50-53	T; N R: 49-61-32-42/43-48/23-68-50/53 S: 53-45-60-61 0,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53 0,5 % ≤ C <		

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							1 %: T; R49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T: R49-61-43-48/20-52/53 0,1 % ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C < 0,1 %: Xi; R43
028-047-0012	nickel dichromate	E, H	239-646-5	15586-38	Carc. Cat. 1; R49 Muta. Cat. 3; R68 Repr. Cat. 2; R61 T; R48/23 R42/43 N; R50-53	T; N R: 49-61-42/43-48/23-68-50/53 S: 53-45-60-61	C ≥ 25 %: R49-61-42/43-48/23-68-50/53 0,5 % ≤ C < 25 %: T, N; R49-61-42/43-48/23-68-51/53 1 % ≤ C < 2,5 %: T; R49-61-42/43-48/23-68-52/53 0,5 % ≤ C < 1 %: T; 49-61-43-48/20-52/53 0,25 % ≤ C < 0,5 %: T; R49-43-48/20-52/53 0,1% ≤ C < 0,25 %: T; R49-43-48/20 0,01 % ≤ C 0,1 %: Xi; R43
028-048-0018	nickel(II) selenite	E, H	233-263-7	10101-96	Carc. Cat. 1; R49 T; R48/23 R42/43	T; N R: 49-42/43-48/23-50/53 S: 53-45-60-61	

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					N; R50-53			
028-049-00	nickel selenide	E, H	215-216-1	21314-05-2	Carc. Cat. 1; R49 T; R48/23 R43 N; R50-53	T; N R: 49-43-48/23-50/53 S: 53-45-60-61		
028-050-00	picric acid, lead nickel salt	E, H	—	68130-19	Carc. Cat. 1: R49 Repr. Cat. 1: R61 Repr. Cat. 3; R62 T; R48/23 R43 N; R50-53	T; N R: 49-61-43-48/23-62-50/53 S: 53-45-60-61		
028-051-00	nickel diarsenide; [1] nickel arsenide [2]	E, H	235-103-1 248-169-1	12068-61 12016-75	Carc. Cat. 1; R49 T; R48/23 R43 N; R50-53	T; N R: 49-43-48/23-50/53 S: 53-45-60-61		
028-052-00 X	nickel barium titanium primrose priderite; C.I. Pigment Yellow 157; C.I. 77900	E, H	271-853-6	668610-24	Carc. Cat. 1: R49 T; R48/23 R43	T R: 49-43-48/23 S: 53-45		
028-053-00	nickel dichlorate; [1] nickel dibromate; [2] ethyl hydrogen sulfate, nickel(II) salt [3]	E, H	267-897-0 238-596-1 275-897-7	067952-43 12550-87 13720-48	Carc. Cat. 1; R49 T; R48/23 R43 N; R50-53	T; N R: 49-61-42/43-48/23-68-50/53 S: 53-45-60-61	C ≥ 25 %: R49-61-42/43-48/23-68-50/53 C < 25 %: T, N: R49-61-42/43-48/23-68-51/53	

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nickel(II) isooctanoate; [10] nickel isooctanoate; [11] nickel bis(isononanoate); [12] nickel(II) neononanoate; [13] nickel(II) isodecanoate; [14] nickel(II) neodecanoate; [15] neodecanoic acid, nickel salt; [16] nickel(II) neoundecanoate; [17] bis(D- gluconato- O^1, O^2)nickel; [18] nickel 3,5- bis(<i>tert</i> - butyl)-4- hydroxybenzoate (1:2); [19] nickel(II) palmitate; [20] (2- ethylhexanoato- <i>O</i>) (isononanoato- <i>O</i>)nickel; [21] (isononanoato- <i>O</i>) (isooctanoato- <i>O</i>)nickel; [22] (isooctanoato- <i>O</i>) (neodecanoato- <i>O</i>)nickel; [23] (2- ethylhexanoato- <i>O</i>) (isodecanoato- <i>O</i>)nickel; [24] (2- ethylhexanoato- <i>O</i>) (neodecanoato- <i>O</i>)nickel; [25] (isodecanoato- <i>O</i>) (isooctanoato- <i>O</i>)nickel; [26] (isodecanoato- <i>O</i>) (isononanoato- <i>O</i>)nickel; [27] (isononanoato- <i>O</i>) (neodecanoato- <i>O</i>)nickel; [28] fatty acids, C ₆₋₁₉ - branched, nickel salts; [29]	- [31]	72319-19-8 [31]	0,1 %: Xi; R43
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	fatty acids, C ₈₋₁₈ and C ₁₈ -unsaturated, nickel salts; [30] 2,7-naphthalenedisulfonic acid, nickel(II) salt; [31]						
028-055-0016	nickel(II) sulfite; [1] nickel tellurium trioxide; [2] nickel tellurium tetraoxide; [3] molybdenum nickel hydroxide oxide phosphate [4]	E, H	231-827-7713 239-967-0128 239-974-9138 268-585-7681	2007-95-101 2007-52-218 2005-21-813 2013-36-4823	Chf. Cat. T; N R: 49-42/43-48/23-50/53 S: 53-45-60-61 R42/43 N; R50-53		
028-056-0010	nickel boride (NiB); [1] dinickel boride; [2] trinickel boride; [3] nickel boride; [4] dinickel silicide; [5] nickel disilicide; [6] dinickel phosphide; [7] nickel boron phosphide [8]	E, H	234-493-0120 234-494-6120 234-495-1120 235-723-2126 235-033-1120 235-379-3120 234-828-0120 - [8] 65229-23-4	2007-00-01 2007-01-11 2007-02-21 2019-90-848 2009-14-45 2011-89-716 2013-64-5053 - [8] 65229-23-4	Chf. Cat. T; N R: 49-43-48/23-50/53 S: 53-45-60-61		
028-057-0017	nickel aluminium tetraoxide; [1] nickel titanium trioxide; [2]	E, H	234-454-8120 234-825-4120 235-752-0126 257-970-5125 268-169-5180 274-755-1106 238-034-5177 238-032-4181	2004-35-212 2005-39-112 2005-76-813 2012-12-4823 2016-03-45 2009-93-216 2017-55-017 2017-51-618	Chf. Cat. T R: 49-43-48/23 S: 53-45		

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	nickel titanium oxide; [3] nickel divanadium hexaoxide; [4] cobalt dimolybdenum nickel octaoxide; [5] nickel zirkonium trioxide; [6] molybdenum nickel tetraoxide; [7] nickel tungsten tetraoxide; [8] olivine, nickel green; [9] lithium nickel dioxide; [10] molybdenum nickel oxide; [11]		271-112-7695 - [10] - [11]	12031-65-1 12673-58-4	[9] [10] [11]			
028-058-002	cobalt lithium nickel oxide	E	442-750-5		Carc. Cat. 1; R49 T+; R26 T; R48/23 R43 N; R50-53	T+; N R: 49-26-43-48/23-50/53 S: 53-45-60-61		
029-014-005	mixture of: 2,2'- [[<i>cis</i> -1,2- cyclohexanediylbis(nitrilomethylidene)]bis[phenolate]] (2-) <i>N,N</i> ' <i>O,O</i> '- copper complex; 2,2'- [[<i>trans</i> -1,2- cyclohexanediylbis(nitrilomethyldiyne)]bis[phenolate]] (2-) <i>N,N</i> ' <i>O,O</i> '- copper complex		419-610-7171 866-243		Xn; R48/22 N; R50-53	Xn; N R: 48/22-51/53 S: (2-)22-36-61		

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030-012-00	Aluminium-magnesium-zinc-carbonate-hydroxide	423-570-6	169314-88	R52-53	R: 52/53 S: 61		
030-015-00	Zinc(2+)bis(hexacyano)zinc(3+)diacetate	440-060-9		R51-53	N R: 51/53 S: 61		
042-005-00	Mixture of: mono- and di-glycerols of canola oil; canola oil acid amide of branched 1,3-propanediamine, N-[3-(tridecyloxy)propyl]; N,N-diorgano dithiocarbamate molybdenum complex	434-240-6		R43 N; R51-53	Xi; N R: 43-51/53 S: (2-)24-37-61		
050-023-00	Mixture of: bis[(2-ethyl-1-oxohexyl)oxy]dioctyl stannane; bis[(2-ethyl-1-oxohexyl)oxy]dioctylstannyl]oxide; bis(1-phenyl-1,3-decanedionyl)dioctyl stannane; ((2-ethyl-1-oxohexyl)oxy)-(1-phenyl-1,3-decanedionyl)dioctyl stannane	422-920-5		Xn; R48/22 N; R50-53	Xn; N R: 48/22-50/53 S: (2-)23-36-05-06	C ≥ 10 %: Xn, N; R48/22-50/53	

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050-024-00	Mixture of: tri- <i>p</i> -tolyltin hydroxide; hexa- <i>p</i> -tolyl-distannoxane	432-230-6	—	T; R48/25 Xn; R22 Xi; R38-41 R43 N; R50-53	T; N R: 22-38-41-43-48/25-50/53 S: (1/2-)22-26-36/37/39-45-60-61		
064-001-00	Calcium(III)sulfite trihydrate	456-900-25	1285-81	Xn; R51-53	N R: 51/53 S: 61		
078-011-00	Hydrodisulfite platinum(II) acid	423-310-16	1420-92	Xn; R22-48/20 C; R35 R42/43 R52-53	C R21/22 22-35-42/43-48/20/21/22-52/53 S: (1/2-)23-24-26-28-36/37/39-45-61		
078-012-00	Platinum(IV) nitrate/nitric acid solution	432-400-1	—	C; R35 N; R50-53	C; N R: 35-50/53 S: (1/2-)26-36/37/39-45-60-61		
082-012-00	Barium calcium cesium lead samarium strontium bromide chloride fluoride iodide europium doped	431-780-41	199876-46	Xn; R22-48/22 N; R51-53	Xn; N R: 22-48/22-51/53 S: (2-)22-36-61		
601-080-00	Mixture of: <i>sec</i> -butylphenyl(phenyl)methane, mixed isomers; 1-(<i>sec</i> -butylphenyl(phenyl)-2-phenylethane, mixed isomers; 1-(<i>sec</i> -butylphenyl-1-phenylethane, mixed isomers	431-100-6	—	N; R50-53	N R: 50/53 S: 60-61		

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601-081-00	cyclohexadecadiene	431-730-1	4277-06-9	Xi; R38 R43 R53	Xi R: 38-43-53 S: (2-)36/37-61		
601-082-00	Mixture of: endo-2-methyl-exo-3-methyl-exo-2-[(exo-3-methylbicyclo[2.2.1]hept-2-yl)methyl]bicyclo[2.2.1]heptane; exo-2-methyl-exo-3-methyl-endo-2-[(endo-3-methylbicyclo[2.2.1]hept-2-yl)methyl]bicyclo[2.2.1]heptane	434-420-4	—	Xi; R38-41 N; R50-53	Xi; N R: 38-41-50/53 S: (2-)23-26-37/39-57-60-61		
601-083-00	endo-hexylbicyclo[2.2.1]hept-2-ene	435-000-3	22094-83	Xn; R65 Xi; R38 R53	Xn R: 38-65-53 S: (2-)37-62-61		
601-084-00	Mixture of: 5-endo-butylbicyclo[2.2.1]hept-2-ene; 5-exo-butylbicyclo[2.2.1]hept-2-ene (80:20)	435-180-3	—	Xn; R65 Xi; R38 N; R50-53	Xn; N R: 38-65-50/53 S: (2-)37-62-60-61		
602-105-00	Sodium 1,1,2,2,3,3,4,4,4-nonafluoro-1-butanefluorobutanesulfinate	422-100-7	102061-8	Xn; R41 R43	Xi R: 41-43 S: (2-)24-26-37/39		
602-106-00	2-bromo-4,6-difluoroaniline	429-430-0	444-14-4	Xn; R22 N; R51-53	Xn; N R: 22-51/53 S: (2-)25-61		

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602-107-00	3,4,4-tetrafluoro-1-iodo-butene		439-500-233831-83	Xn; R22 Xi; R38 N; R51-53	Xn; N R: 22-38-51/53 S: (2-)37-61		
602-108-00	2,3,5,6-tetrafluorophenyl)methanol		443-840-74084-38-2	Xn; R22 Xi; R36 R43	Xn R: 22-36-43 S: (2-)26-36/37		
603-211-00	3-epoxypropyltrimethylammonium chloride ... %; glycidyl trimethylammonium chloride ... %	B E	221-221-03033-77-0	Carc. Cat. 2; R45 Muta. Cat. 3; R68 Repr. Cat. 3; R62 Xn; R21/22-48/22 Xi; R41 R43 R52-53	T R: 45-21/22-41-43-48/22-62-68-52/53 S: 53-45-61		
603-212-00	3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran; galaxolide; (HHCB)		214-946-91222-05-5	N; R50-53	N R: 50/53 S: 60-61		
603-213-00	2-methoxy-2-methylbutane; tert-amyl methyl ether		213-611-4994-05-8	F; R11 Xn; R22 R67	F; Xn R: 11-22-67 S: (2-)9-16-23-33		
603-214-00	8-diisopropoxycyclohexane		413-740-81132-95-2	C; R34	C R: 34 S: (1/2-)23-26-36/37/39-45		
603-215-00	3-hydroxy-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate)		418-330-2162241-33	E; R2 Xn; R22-48/22 Xi; R41 R43 N; R50-53	E; Xn; N R: 2-22-41-43-48/22-50/53 S: (2-)22-26-36/37/39-60-61		
603-216-00	9-1-amino-2,3-dihydro-1H-		422-660-27480-35-5	Xi; R41 R43 R52-53	Xi R: 41-43-52/53		

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	inden-2-ol					S: (2-)24-26-37/39-61	
603-217-00	4,6-tri-tert-butylphenyl 2-butyl-2-ethyl-1,3-propanediolphosphite		423-560-1161717-32	R43 R53		Xi R: 43-53 S: (2-)24-37/39-61	
603-220-00	{benzyl[2-(2-methoxyphenoxy)ethyl]amino}-3-(9H-carbazol-4-yloxy)propan-2-ol		432-890-572955-94	R53		R: 53 S: 61	
603-221-00	6-amino-5-chlorophenyl)-2,2,2-trifluoro-1,1-ethanediol, hydrochloride; [containing < 0,1 % 4-chloroaniline (EC No 203-401-0)]		433-580-2214353-17	Xn; R22 C; R34 N; R51-53		C; N R: 22-34-51/53 S: (1/2-)26-36/37/39-45-61	
603-221-01	6-amino-5-chlorophenyl)-2,2,2-trifluoro-1,1-ethanediol, hydrochloride; [containing ≥ 0,1 % 4-chloroaniline (EC No 203-401-0)]	E	433-580-2214353-17	Carc. Cat. 2; R45 Xn; R22 C; R34 N; R51-53		T; N R: 45-22-34-51/53 S: 53-45-61	
603-222-00	2R,3S,4R,5R,7R,9R,10R,11S,12S,13R,14S,15R,16S,17R,18S,19R,20S,21R,22S,23R,24S,25R,26S,27R,28S,29R,30S,31R,32S,33R,34S,35R,36S,37R,38S,39R,40S,41R,42S,43R,44S,45R,46S,47R,48S,49R,50S,51R,52S,53R,54S,55R,56S,57R,58S,59R,60S,61R,62S,63R,64S,65R,66S,67R,68S,69R,70S,71R,72S,73R,74S,75R,76S,77R,78S,79R,80S,81R,82S,83R,84S,85R,86S,87R,88S,89R,90S,91R,92S,93R,94S,95R,96S,97R,98S,99R,100S					Xi R: 36 S: (2-)26	

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	hexamethyl-6,14-dioxo-1-oxacyclotetradecane					
603-223-00-7	cyclopentylidene cyclopentanol; 1,1'-bi(cyclopentyliden)-2-ol	434-270-16261-30-9		Xi; R38-41 R52-53	Xi R: 38-41-52/53 S: (2-)26-37/39-61	
603-224-00-2	ethoxy-1,1,1,2,3,4,4,5,5,6,6,6-dodecafluoro-2-(trifluoromethyl)-hexane	435-790-1297730-93R53		R53	R: 53 S: 61	
603-225-00-8	Frithromycin A9-oxime (E); (3R,4S,5S,6R,7R,9R,11R,12R,13S,14R)-4-((2,6-didesoxy-3-C-methyl-3-O-methyl- α -L-ribohexopiranosyl)oxy)-14-ethyl-7,12,13-trihydroxy-3,5,7,9,11,13-hexamethyl-6-((3,4,6-tridesoxy-3-dimethylamino- β -D-xylohexapiranosyl)oxy)oxacyclotetradecan-2-ona-10-oxime (E)	437-070-013127-18-9		N; R51-53	N R: 51/53 S: 61	
603-226-00-3	(4-(4-methoxyphenyl)-1,3,5-triazin-2,4-diyl)bisbenzene-1,3-diol	444-500-01440-00-2		R52-53	R: 52/53 S: 61	
603-227-00-9	Hydro- ω -[[[(1,1-dimethylethyl)dioxy]carbonyl]oxy]-poly[oxy(methyl-1,2-ethanediyl)] ether	445-060-2203574-04CB		R7 N; R50-53	O; N R: 7-50/53 S: (2-)3/7-14-36/37/39-60-61	

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	with 2,2- bis(hydroxymethyl)-1,3- propanediol (4:1); reaction product of: α - hydro- ω - ((chlorocarbonyl)oxy)- poly(oxy(methyl-1,2- ethanediyl)) ether with 2,2- bis(hydroxymethyl)-1,3- propanediol with potassium 1,1- dimethylethylperoxalate						
603-228-00-4	(<i>R*,R*</i>)-6- fluoro-3,4- dihydro-2- oxiranyl-2 <i>H</i> -1- benzopyran; 6- fluoro-2- (2- oxiranyl)chromane	419-620-1	—	R43 N; R51-53	Xi; N R: 43-51/53 S: (2-)36/37-61		
603-229-00-X	sodium (<i>Z</i>)-3- chloro-3- (4- chlorophenyl)-1- hydroxy-2- propene-1- sulfonate	420-800-7	—	Xi; R38-41 R43 N; R50-53	Xi; N R: 38-41-43-50/53 S: (2-)24-26-37/39-60-61		
603-230-00-5	5,6,6,7,8,8- hexamethyldecahydro-2 <i>H</i> - indeno[4,5- b]furan	440-030-5	—	Xi; R38-41 R53	Xi R: 38-41-53 S: (2-)26-37/39-61		
603-231-00-5	(<i>S</i>)-1,1- diphenyl-1,2- propanediol	443-220-6	—	R52-53	R: 52/53 S: 22-61		
603-232-00-3	3,8,8,10,10- hexamethyl-9-	444-420-6	—	R53	R: 53 S: 61		

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	[1-(4-oxiranylmethoxyphenyl)ethoxy]-1,5-dioxo-9-aza-spiro[5.5]undecane					
603-233-00	Mixture of: 4-(1,3a,4,6,7,7a-hexahydro-4,7-methanoinden-5-ylidene)-3-methylbutan-2-ol; 4-(3,3a,4,6,7,7a-hexahydro-4,7-methanoinden-5-ylidene)-3-methylbutan-2-ol; 1-(1,3a,4,6,7,7a-hexahydro-4,7-methanoinden-5-ylidene)pentan-3-ol; 1-(3,3a,4,6,7,7a-hexahydro-4,7-methanoinden-5-ylidene)pentan-3-ol; (E)-4-(3a,4,5,6,7,7a-hexahydro-1H-4,7-methanoinden-5-yl)-3-methylbut-3-en-2-ol; (E)-4-(3a,4,5,6,7,7a-hexahydro-3H-4,7-methanoinden-5-yl)-3-methylbut-3-en-2-ol	444-430-0		N; R51-53	N R: 51/53 S: 61	
603-234-00	(1R,4R)-4-methoxy-2,2,7,7-tetramethyltricyclo(6.2.1.0(1,6))undec-5-ene	444-480-3		Xi; R38 N; R51-53	Xi; N R: 38-51/53	

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					S: (2-)37-61		
604-074-00-6	tetrabromobisphenol A; 2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol	201-236-979-94-7		N; R50-53	N R: 50/53 S: 60-61		
604-075-00-6	(1,1,3,3-tetramethylbutyl)phenol; 4-tert-octylphenol	205-426-2140-66-9		Xi; R38-41 N; R50-53	Xi; N R: 38-41-50/53 S: (2-)26-37/39-60-61	C ≥ 20 %: Xi, N; R38-41-50/53 5 % ≤ C < 10 %: Xi, N; R41-50/53 2,5 % ≤ C < 5 %: N; R50/53 0,25 % ≤ C < 2,5 %: N; R51/53 0,025 % ≤ C < 0,25 %: R52/53	
604-076-00-1	phenolphthalein	201-004-777-09-8		Carc. Cat. 2; R45 Muta. Cat. 3; R68 Repr. Cat. 3; R62	T R: 45-62-68 S: 53-45	C ≥ 5 %: T; R45-62-68 1 % ≤ C < 5 %: T; R45-68	
604-077-00-7	benzotriazol-2-yl-4-methyl-6-(2-methylallyl)phenol	419-750-998809-58		R53	R: 53 S: 61		
604-079-00-8	(1,3-phenylene-	428-970-413595-25		Repr. Cat. 3; R62 R43	Xn; N R: 43-62-51/53		

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	bis(1-methylethylidene))bis-phenol				N; R51-53	S: (2-)22-36/37-61		
604-080-00-3	fluoro-3-trifluoromethylphenol		432-560-061721-07		Xn; R20 C; R35 R43 N; R51-53	C; N R: 20-35-43-51/53 S: (1/2-)26-28-36/37/39-45-61		
604-081-00-9	bis(4-hydroxyphenyl)-1-phenylethane		433-130-51571-75-1		N; R50-53	N R: 50/53 S: 25-60-61		
604-082-00-4	chloro-6-fluoro-phenol	E	433-890-82040-90-6		Muta.Cat.2F; R46 Repr.Cat.3 R62 Xn; R22 C; R34 R43 N; R51-53	F; N R: 346-22-34-43-62-51/53 S: 53-45-61		
604-083-00-4'-X	sulfonylbisphenol, polymer with ammonium chloride(NH ₄ Cl), pentachlorophosphorane and phenol		439-270-3260408-02		R53	R: 53 S: 61		
604-084-00-5	ethoxy-2,3-difluorobenzene		441-000-4121219-07		Xn; R22 R52-53	Xn R: 22-52/53 S: (2-)23-61		
604-087-00-1	mixture of: 1,2-naphthoquinonediazide-5-sulfonylchloride (or sulfonic acid)monoester with 4,4'-(1-(4-(1-(4-hydroxyphenyl)-1-methylethyl)phenyl)ethylidene)bisphenol; 1,2-naphthoquinonediazide-5-		433-640-8—		F; R17 R44 R53	F R: 17-44-53 S: (2-)15-22-61		

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	<p>sulfonylchloride (or sulfonic acid)diester with 4,4'-(1- (4-(1-(4- hydroxyphenyl)-1- methylethyl)phenyl)ethylidene)bisphenol; 1,2- naphthoquinonediazide-5- sulfonylchloride (or sulfonic acid)triester with 4,4'-(1- (4-(1-(4- hydroxyphenyl)-1- methylethyl)phenyl)ethylidene)bisphenol</p>						
604-089-00-2	methyl-5- <i>tert</i> -butylthiophenol	444-970-7	—	R10 Repr.Cat.3 R63 Xn; R48/20/22(85) Xi; R36/38 R43 R67 N; R50-53	Xn; N R: 10-36/38-43-48/20/22-63-65-67-50/53 S: (2-26-36/37-62-60-61		
605-037-00-1	<i>trans</i> -3-[2-(7-chloro-2-quinolinyl)vinyl]benzaldehyde; 3-[(<i>E</i>)-2-(7-chloro-2-quinolinyl)vinyl]benzaldehyde	421-800-1	120578-0	R53	R: 53 S: 22-61		
605-038-00-7	methyl-5-phenylpentan-1-al	433-900-0	55066-49	Xn; R22 Xi; R38 R43 N; R51-53	Xn; N R: 22-38-43-51/53 S: (2-)36/37-61		
605-039-00-2	2-dihydroxy-5-nitrobenzaldehyde	441-810-8	116313-8	Xn; R22 Xi; R41 R43	Xn R: 22-41-43 S: (2-)22-24-26-37/39		

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606-124-00-7			421-080-7161462-35	Xn; R48/22 N; R50-53	Xn; N R: 48/22-50/53 S: (2-)36-60-61		
606-125-00-2			421-340-16777-05-5	Xn; R22	Xn R: 22 S: (2-)22		
606-126-00-8			421-470-799788-75	N; R51-53	N R: 51/53 S: 61		
606-128-00-9'			422-650-8148935-94	R53	R: 53 S: 61		
606-129-00-4			423-090-7156732-13	R53	R: 53 S: 61		
606-130-00-X			423-860-256309-94	R43 R52-53	Xi R: 43-52/53 S: (2-)24-37-61		
606-131-00-5	E		427-230-85571-36-8	Repr. Cat. 2; R60 Xn; R48/22 N; R51-53	T; N R: 60-48/22-51/53 S: 53-45-61		
606-132-00-6			433-490-36563-83-3	R43 R52-53	Xi R: 43-52/53 S: (2-)24-37-61		

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606-134-00	Androsta-1,4,9(11)-triene-3,17-dione	433-560-3	15375-21	Repr. Cat.3; R62	Xn R: 62 S: (2-)22-36/37		
606-135-00	Cyclohexadecanone	438-930-8	25550-52-9	R53	R: 53 S: 61		
606-136-00	3,6R,9S,12R,15S,18R,21S,24R,27S,30S,33R,36R,39S,42R,45S,48R,51S,54R,57S,60S,63R,66S,69R,72S,75R,78S,81R,84S,87R,90S,93R,96S,99R,102S,105R,108S,111R,114S,117R,120S,123R,126S,129R,132S,135R,138S,141R,144S,147R,150S,153R,156S,159R,162S,165R,168S,171R,174S,177R,180S,183R,186S,189R,192S,195R,198S,201R,204S,207R,210S,213R,216S,219R,222S,225R,228S,231R,234S,237R,240S,243R,246S,249R,252S,255R,258S,261R,264S,267R,270S,273R,276S,279R,282S,285R,288S,291R,294S,297R,300S,303R,306S,309R,312S,315R,318S,321R,324S,327R,330S,333R,336S,339R,342S,345R,348S,351R,354S,357R,360S,363R,366S,369R,372S,375R,378S,381R,384S,387R,390S,393R,396S,399R,402S,405R,408S,411R,414S,417R,420S,423R,426S,429R,432S,435R,438S,441R,444S,447R,450S,453R,456S,459R,462S,465R,468S,471R,474S,477R,480S,483R,486S,489R,492S,495R,498S,501R,504S,507R,510S,513R,516S,519R,522S,525R,528S,531R,534S,537R,540S,543R,546S,549R,552S,555R,558S,561R,564S,567R,570S,573R,576S,579R,582S,585R,588S,591R,594S,597R,600S,603R,606S,609R,612S,615R,618S,621R,624S,627R,630S,633R,636S,639R,642S,645R,648S,651R,654S,657R,660S,663R,666S,669R,672S,675R,678S,681R,684S,687R,690S,693R,696S,699R,702S,705R,708S,711R,714S,717R,720S,723R,726S,729R,732S,735R,738S,741R,744S,747R,750S,753R,756S,759R,762S,765R,768S,771R,774S,777R,780S,783R,786S,789R,792S,795R,798S,801R,804S,807R,810S,813R,816S,819R,822S,825R,828S,831R,834S,837R,840S,843R,846S,849R,852S,855R,858S,861R,864S,867R,870S,873R,876S,879R,882S,885R,888S,891R,894S,897R,899S,901R,903S,905R,907S,909R,911S,913R,915S,917R,919S,921R,923S,925R,927S,929R,931S,933R,935S,937R,939S,941R,943S,945R,947S,949R,951S,953R,955S,957R,959S,961R,963S,965R,967S,969R,971S,973R,975S,977R,979S,981R,983S,985R,987S,989R,991S,993R,995S,997R,999S	442-150-6	118-704	Xn; R36 R53	Xi R: 36-53 S: (2-)26-61		
606-137-00	8,7'-dimethyl-(4H,4H)-[2,2']bi[benzo[1,4]thiazinylidene]-3,3'-dione	444-750-0	211387-26	R53	R: 53 S: 22-61		
606-138-00	23-butyl-5-nitrobenzofuran-3-yl[4-(3-dibutylaminopropoxy)phenyl]methanone	444-800-1	141645-23	R10 Xn; R22-48/221-10-22-38-41-43-48/22-50/53 Xi; R38-41 R43 N; R50-53	Xn; N R: R: 22-38-41-43-48/22-50/53 S: (2-)23-26-30-37/39-60-61	C ≥ 25 %: N; R: 22-38-41-43-48/22-50/53 C < 25 %: N; R: 22-38-41-43-48/22-50/53 C < 10 %: Xi, N; R: 36-43-50/53 2,5 % ≤ C < 5 %: Xi, N; R: 43-50/53 1 % ≤ C < 2,5 %: Xi, N; R: 43-51/53 0,25 % ≤ C < 1 %: N; R: 51/53	

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						0,025 % ≤ C < 0,25 %: R52/53	
606-139-00	X	444-830-5124379-29R53	(3,4-dichlorophenyl)-3,4-dihydro-2H-naphthalen-1-one			R: 53 S: 61	
606-140-00	X	444-860-9474510-57Xn;	4-hydroxy-1-(4-(4-(2-hydroxy-2-methylpropionyl)benzyl)phenyl)-2-methylpropan-1-one			R48/22 N; R50-53	Xn; N R: 48/22-50/53 S: (2-)22-36-60-61
606-141-00	X	418-410-7—	Sodium 3-(methoxycarbonyl)-4-oxo-3,4,5,6-tetrahydro-2-pyridinolate			Xi; R36	Xi R: 36 S: (2-)26
606-142-00	X	434-290-9—	Mixture of: (1R,2SR,7SR,8SR,E) 9 and 10-ethylidene-3-oxatricyclo[6.2.1.0 ^(2,7)]undecan-4-one; (1R,2SR,7SR,8SR,Z)-10-ethylidene-3-oxatricyclo[6.2.1.0 ^(2,7)]undecan-4-one; (1R,2SR,7SR,8SR,Z)-9-ethylidene-3-oxatricyclo[6.2.1.0 ^(2,7)]undecan-4-one			Xn; R22 N; R51-53	Xn; N R: 22-51/53 S: (2-)61
607-580-00	X	422-360-1100491-29R43	ethyl 7-chloro-1-(2,4-difluorophenyl)-6-fluoro-1,4-dihydro-4-oxo-1,8-naphthyridine-3-carboxylate			N; R51-53	Xi; N R: 43-51/53 S: (2-)22-24-37-61

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607-618-00	06 sodium bisulfite; 2- naphthalenesulfonic acid,1,2,3,4- tetrahydro-2- methyl-1,4- dioxo-, sodium salt	204-987-0	130-37-0	Xi; R36/38 N; R50-53	Xi; N R: 36/38-50/53 S: (2-)24/25-60-61	
607-619-00	06 nicotinamide bisulfite; 1,2,3,4- tetrahydro-2- methyl-1,4- dioxonaphthalene-2- sulfonic acid, compound with nicotin-3- amide (1:1)	277-543-7	773581-79	Xi; R36/38 N; R50-53	Xi; N R: 36/38-50/53 S: (2-)24/25-60-61	
607-620-00	06 sodium nitritotriacetate	225-768-6	5064-31-3	Carc. Cat. 3; R40 Xn; R22 Xi; R36	Xn R: 22-36-40 S: (2-)26-36/20-40	C ≥ 25 %: Xn; R22-36-40 C < 25 %: Xn; R36-40 5 ≤ % C < 20 %: Xn; R40
607-621-00	06 milbemectin (ISO); [mixture of milbemycin A3 (CAS No 51596-10-2) and milbemycin A4 (CAS No	—	—	Xn; R20/22 N; R50-53	Xn; N R: 20/22-50/53 S: (2-)46-60-01	C ≥ 25 %: Xn, N; R20/22-50/53 0,25 % ≤ C < 25 %: N; R50/53 0,025 % ≤ C < 0,25 %: N; R51/53

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	51596-11-3) (30:70)]						0,0025 % ≤ C < 0,025 %: R52/53
607-622-00-7	ethylhexyl-2-ethylhexanoate	231-057-17425-14-1		Repr. Cat. 3; R63	Xn R: 63 S: (2-)36/37		
607-623-00-2	diisobutylphthalate	201-553-284-69-5		Repr. Cat. 2; R61 Repr. Cat. 3; R62	T R: 61-62 S: 53-45	C ≥ 25 %: T; R61-62 5 % ≤ C < 25 %: Xn; R62	
607-624-00-8	perfluorooctane sulfonic acid; heptadecafluorooctanesulfonic acid; [1] potassium perfluorooctanesulfonate; potassium heptadecafluorooctane-1-sulfonate; [2] diethanolamine perfluorooctane sulfonate; [3] ammonium perfluorooctane sulfonate; ammonium heptadecafluorooctanesulfonate; [4] lithium perfluorooctane sulfonate; lithium heptadecafluorooctanesulfonate [5]	217-179-81763-23-1 220-527-12295-39-3 274-460-87025-14-8 249-415-029081-56-0 249-644-629457-72-6	1763-23-1 12295-39-3 87025-14-8 29081-56-0 29457-72-6	Chc. Cat. R40 R61 R64 R61	T; N R: 61-20/22-40-48/25-64-51/53 S: 53-45-61		
607-625-00-3	dinafopropargyl (ISO)	—	105512-06	Xn; R22-48/22 R43 N; R50-53.	Xn; N R: 22-43-48/22-50/53 S: (2-)24-36/30-46-60-61	C ≥ 25 %: R22-43-48/22-50/53 ≤ C < 25 %: Xn, N; R43-48/22-51/53 2,5 % ≤ C < 10 %:	

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							Xi, N; R43-51/53 0,25 % ≤ C < 2,5 %: Xi; R43-52/53 0,001 % ≤ C < 0,25 %: Xi; R43
607-626-00	ethyl 1-(2,4- dichlorophenyl)-5- (trichloromethyl)-1H-1,2,4- triazole-3- carboxylate	401-290-5	103112-3	50	Carc. Cat. 2 R45 N; R50-53	Xn; R20 R43	T; N R: 45-50/53 S: 53-45-60-61
607-627-00	(4S,5S)-4- benzyl-2- oxo-5- oxazolidinyl]methyl 4- nitrobenzenesulfonate	416-360-0	162221-2	89	R43		Xi R: 43 S: (2-)22-24-37
607-628-00 X	oxo-4- (p- tolyl)butyric acid adduct with 4- ethylmorpholine	419-240-6	171054-8	99	Xn; R41		Xi R: 41 S: (2-)26-39
607-629-00	[2- methyl-1- (1- oxopropoxy)propoxy] (4- phenylbutyl)phosphinyl] acetic acid	419-270-1	123599-8	26	Xn; R36		Xi R: 36 S: (2-)26
607-630-00	acrylic acid, 3- (trimethoxysilyl)propyl ester	419-560-6	4369-14-6	6	Xn; R20 C; R34 R43 R52-53		C R: 20-34-43-52/53 S: (1/2-)26-36/37/39-45-61
607-631-00	mixture of: 2-(2- ((oxo(phenyl)acetyl)oxy)ethoxy)ethyl oxo(phenyl)acetate;	442-300-8	—	—	R43		Xi R: 43 S: (2-)24-37

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	(2-(2-hydroxyethoxy)ethyl)oxo(phenyl)acetate						
607-632-00-1	3-(2,4-di-(1,1-dimethylpropyl)phenoxy)-propyl]-1-hydroxy-5-(2-methylpropyl-oxycarbonylamino)-naphthamide	420-210-1111244-14	4853	R53	R: 53 S: 61		
607-633-00-7	Sodium 5- {[4-chloro-6-(1-naphthylamino)-1,3,5-triazin-2-yl]amino}-4-hydroxy-3-[(E)-(4-methoxy-2-sulfonatophenyl)diazenyl]-2,7-naphthalenedisulfonate	440-480-2341026-59	933	R41 R43	Xi R: 41-43 S: (2-)22-24-26-37/39		
607-634-00-5	(-)-2-acetoxypropionylchloride; (1S)-2-chloro-1-methyl-2-oxoethyl acetate	420-610-436394-75	933	R22 C; R34 R43	C R: 22-34-43 S: (1/2-)23-26-36/37/39-45		
607-635-00-8	Sodium N-(3-propionato)-L-aspartate	422-090-4172737-80	933	R41	Xi R: 41 S: (2-)26-39		
607-636-00-3	bromo-2-methylpropyl propionate	422-900-6158894-67	910	R10 Carc.Cat.3 R40 C; R34 R43	C R: 10-34-40-43 S: (1/2-)7/9-8-23-26-36/37/39-45		
607-637-00-9	Sodium 8-amino-5-{4-[2-	423-730-5250688-43	933	R41	Xi R: 41 S: (2-)26-39		

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	(sulfonatoethoxy)sulfonyl]phenylazo}naphthalene-2-sulfonate					
607-638-00-4	hydroxybenzoic acid 2-butyl octyl ester	431-090-3190085-4	1R53	R: 53 S: 61		
607-639-00-X	(2-oxo-5-(1,1,3,3-tetramethylbutyl)-2,3-dihydro-1-benzofuran-3-yl)-4-(1,1,3,3-tetramethylbutyl)phenyl acetate	431-770-1216698-0	7R63	R: 53 S: 61		
607-641-00-0	(formylamino)-3-thiophenecarboxylic acid; 2-formamido-3-thiophenecarboxylic acid	431-930-943028-69	Xn; R22 R43	Xn R: 22-43 S: (2-)22-24-37		
607-642-00-6,9-	trithiaundecamethylene-1,11-dimethacrylate	432-210-7141631-22	2N R50-53	N R: 50/53 S: 60-61		
607-643-00-0	dimethyl (2S)-2-hydroxysuccinate	432-310-0617-55-0	R10 Xi; R41 R43	Xi R: 10-41-43 S: (2-)24-26-37/39-43		
607-644-00-0	dimethyl 2,2-dimethyl-6-methylenecyclohexanecarboxylate	432-350-981752-87	Xi; R38	Xi R: 38 S: (2-)37		
607-645-00-0	potassium 2-(4-fluoro-6-(methyl-(2-(sulfatoethylsulfonyl)ethyl)amino)-1,3,5-triazin-2-ylamino)-5-hydroxy-6-(4-methyl-2-	432-550-6243858-0	Xi; R41	Xi R: 41 S: (2-)22-26-39		

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	sulfonatophenylazo)naphthalene-1,7-disulfonate					
607-646-00-8	erythro-hexanoic acid 2,4-dideoxy-3,5-O-(1-methylethylidene)-1,1-dimethylethylester; <i>tert</i> -butyl 2-[(4 <i>R</i> ,6 <i>S</i>)-6-(hydroxymethyl)-2,2-dimethyl-1,3-dioxan-4-yl]acetate	432-960-5124655-09	Xn; R22	Xn R: 22 S: (2-)25		
607-647-00-3	acetoxy-2-(<i>R,S</i>)butyryloxymethyl-1,3-oxathiolane	433-530-1143446-73	Xn; R22 R43 N; R50	Xn; N R: 22-43-50 S: (2-)24-37-57-61		
607-649-00-34	(chlorocarbonyl)-2-methylphenyl]acetate	433-690-0167678-46	R35 R43	C R: 35-43 S: (1/2-)7/8-26-36/37/39-45		
607-650-00-X	methyl-1,5-pentanediamine-1,3-benzenedicarboxylate	433-910-5145153-52	R23	Xi R: 43 S: (2-)24-37		
607-651-00-5	2-(nonanoyloxy)benzenesulfonate	434-360-991125-43	Xi; R41 R43	Xi R: 41-43 S: (2-)24-26-37/39		
607-652-00-0	ethyl <i>N</i> ² -dodecanoyl-L-argininate hydrochloride	434-630-660372-77	Xi; R41 N; R50	Xi; N R: 41-50 S: (2-)26-39-61		
607-653-00-6	trakis(bis(2-hydroxyethyl)methylammonium) 3-(4-(7-acetylamino-1-hydroxy-3-sulfonatophthalen-2-ylazo)-5-methoxy-2-sulfonatophenylazo)-7-(4-	434-840-8225786-91	N R51-53	N R: 51/53 S: 61		

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	amino-3-sulfonatophenylamino)-4-hydroxynaphthalene-2-sulfonate						
607-654-0051	5-3-hydroxy-γ-butyrolactone	434-990-47331-52-4		R43		Xi R: 43 S: (2-)23-24-37	
607-655-0071	ethyl 6,8-dichlorooctanoate	435-080-11070-64-0		R43 N; R51-53		Xi; N R: 43-51/53 S: (2-)24-37-61	
607-656-0021	potassium salt of 4-amino-3,6-bis[[[4-chloro-6-[(2-methyl-4-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-2-sulfophenyl]azo]-5-hydroxy-2,7-naphthalenedisulfonic acid	435-350-7141250-43		Xi; R41 R52-53		Xi R: 41-52/53 S: (2-)22-26-39-61	
607-657-0028	potassium 7-(4-(4-(3-(2-sulfatoethanesulfonyl)phenylamino)-6-(4-(2-sulfatoethanesulfonyl)phenylamino)-1,3,5-triazin-2-ylamino)-2-ureidophenylazo)naphthalene-1,3,6-trisulfonate	436-920-8172399-10		Xi; R41		Xi R: 41 S: (2-)22-26-39	
607-658-0030	10-diamino-6,13-dichloro-2-(((6-(((4-(1,1-dimethylethyl)phenyl)sulfonyl)amino)-2-naphthalenyl)sulfonyl)-4,11-triphenodioxazinedisulfonic acid, lithium potassium	440-770-9371921-63		Xi; R41 R52-53		Xi R: 41-52/53 S: (2-)26-39-61	

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	sodium salt						
607-659-00	009 Pentasodium N-[5-[[4-[[3-[(aminocarbonyl)amino]-4-[(3,6,8-trisulfonatonaphthalen-2-yl)azo]phenyl]amino]-6-chloro-1,3,5-triazin-2-yl]amino]-2-sulfonato-4-[[4-[-2-(oxysulfonato)ethyl]sulfonyl]phenyl]azo]phenyl]-3-aminopropanoic acid	442-030-0321912-47	442-030-0321912-47	Xi, R41	Xi R: 41 S: (2-)22-26-39		
607-660-00	0044- [4-[4-fluoro-6-(2-(2-vinylsulfonylethoxy)ethylamino)-1,3,5-triazin-2-ylamino]phenylazo]phenylazo} naphthalene-4,6,8-trisulfonate, trisodium salt	442-230-8321679-52	442-230-8321679-52	Xi, R41	Xi R: 41 S: (2-)22-26-39		
607-661-00	001- dimethylethyl 4'- (bromomethyl)biphenyl-2-carboxylate	442-850-9114772-40	442-850-9114772-40	R43 R53	Xi R: 43-53 S: (2-)22-24-37-61		
607-662-00	005 ethyl 2- (acetylamino)-3-chloropropionate	442-860-387333-22	442-860-387333-22	R43 N; R50-53	Xi; N R: 43-50/53 S: (2-)24-37-60-61		
607-663-00	006 (2-ethylhexyl) naphthalene-2,6-dicarboxylate	442-980-6127474-91	442-980-6127474-91	R53	R: 53 S: 61		
607-664-00	006 ethyl 2- chlorosulfonyl-4- (methanesulfonylaminoethyl) benzoate	443-120-2393509-79	443-120-2393509-79	Xi, R41 N; R51-53	Xi; N R: 41-51/53 S: (2-)26-39-61		
607-665-00	004 ns- methyl-2-	443-150-6101226-85	443-150-6101226-85	R10	R: 10 S: 23		

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	ethyl- but-2- enoate						
607-666-0025	(benzyloxy)-2-(1,3-dioxo-1,3-dihydro-2H-isoindol-2-yl)-5-oxopentanoic acid	443-560-588784-33			Xi; R36	Xi R: 36 S: (2-)26	
607-667-0011	chloro-1-ethylcyclohexyl carbonate	444-950-899464-83			Muta.Cat. R68 R43	Xn R: 43-68 S: (2-)23-36/37	
607-668-0048	isopropyl-5-carboxy-1,3-dioxane	445-770-242031-28			Xi; R41 R52-53	Xi R: 41-52/53 S: (2-)22-26-39-61	
607-669-0013	methyl (9-acetoxy-3,8,10-triethyl-7,8,10-trimethyl-1,5-dioxo-9-aza-spiro[5.5]undec-3-yl)octadecanoate	445-990-9376588-17			R43 R53	Xi R: 43-53 S: (2-)24-37-61	
607-670-0010	Di-butyl-3-(4-(5-ammonio-2-butyl)benzofuran-3-yl)carbonyl)phenoxy)propyl ammonium oxalate; (5-amino-2-butylbenzofuran-3-yl) [4-(3-dibutylaminopropoxy)phenyl]methanone, dioxalate	448-700-9500791-70			Xn; R48/22 Xi; R41 R43 N; R50-53	Xn; N R: 41-43-48/22-50/53 S: (2-)22-26-30/37/39-60-61 < 10 %: Xi, N; R36-43-50/53 2,5 % ≤ C < 5 %: Xi, N; R43-50/53 1 % ≤ C < 2,5 %: Xi, N; R43-51/53 0,25 % ≤ C < 1 %: N; R51/53	

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						0,025 % ≤ C < 0,25 %: R52/53	
607-671-00	Diethyl 1,4- cyclohexanedicarboxylate	417-310-07	2903-27	Xn; R51-53	N R: 51/53 S: 61		
607-672-00 X	Mixture of: 2- hydroxy-3- (methacryloyloxy)propyl (2- benzoyl)benzoate; 1- hydroxymethyl-2- (methacryloyloxy)ethyl (2- benzoyl)benzoate; x- hydroxy- y- (methacryloyloxy)propyl(or -ethyl) (2- benzoyl)benzoate	419-000-0	—	R43 N; R51-53	Xi; N R: 43-51/53 S: (2-)24-37-61		
607-673-00	5- ethyl-5,6,7,8- tetrahydroquinolinium tosylate	419-570-0	—	Xn; R22 R52-53	Xn R: 22-52/53 S: (2-)61		
607-674-00	Branched C ₁₀ - alkyl benzoates	421-090-11	131298-44	Xn; R20	Xn R: 20 S: (2-)23		
607-675-00	Mixture of: <i>cis</i> -9- octadecenedioic acid; <i>cis</i> -9- <i>cis</i> -12- octadecadienedioic acid; hexadecanedioic acid; octadecanedioic acid	422-260-8	—	Xi; R41 N; R50-53	Xi; N R: 41-50/53 S: (2-)26-39-60-61		
607-676-00	Mixture of: 2- methylnonanedioic acid;	423-670-1	—	Xi; R41 R43	Xi R: 41-43 S: (2-)24-26-37/39		

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	2,4-dimethyl-4-methoxycarbonylundecanedioic acid; 2,4,6-trimethyl-4,6-dimethoxycarbonyltridecanedioic acid; 8,9-dimethyl-8,9-dimethoxycarbonylhexadecanedioic acid						
607-677-00-5	L-lysine	424-660-8		Xn; R48/22 Xi; R41 R43	Xn R: 41-43-48/22 S: (2-)22-26-36/37/39		
607-678-00-2	Mixture of: ethyl (2R,3R)-3-isopropylbicyclo[2.2.1]hept-5-ene-2-carboxylate; ethyl (2S,3S)-3-isopropylbicyclo[2.2.1]hept-5-ene-2-carboxylate	427-090-8		R43 N; R51-53	Xi; N R: 43-51/53 S: (2-)23-25-36/37-61		
607-679-00-8	Mixture of: 3-{5-[3-(4-{1,6-dihydro-2-hydroxy-4-methyl-1-[3-(methylammonio)propyl]-6-oxo-3-pyridylazo}benzamido)phenylazo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-pyridyl}propyl(methyl)ammonium di(acetate); 3-{5-[4-(3-{1,6-	431-440-5		Xi; R41 N; R51-53	Xi; N R: 41-51/53 S: (2-)22-26-39-61		

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	<p>dihydro-2-hydroxy-4-methyl-1-[3-(methylammonio)propyl]-6-oxo-3-pyridylazo}benzamido]phenylazo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-pyridyl}propyl(dimethyl)ammonium di(acetate);</p> <p>3-{5-[3-(4-{1-[3-(dimethylammonio)propyl]-1,6-dihydro-2-hydroxy-4-methyl-6-oxo-3-pyridylazo}benzamido)phenylazo]-1,2-dihydro-6-hydroxy-4-methyl-2-oxo-1-pyridyl}propyl(dimethyl)ammonium di(acetate)</p>					
607-680-0028	<p>butyl(6-{2-[4-(4-fluorophenyl)-6-isopropyl-2-[methyl(methylsulfonyl)amino]pyrimidin-5-yl]vinyl}(4<i>S</i>,6<i>S</i>)-2,2-dimethyl[1,3]dioxan-4-yl)acetate</p>	432-810-9	—	R53	R: 53 S: 61	
607-681-0049	<p>Mixture of: 9-nonyl-10-octyl-19-carboxyloxyhexadecylnonadecanoic acid; 9-nonyl-10-octyl-19-carboxyloxyoctadecylnonadecanoic acid; dihexadecyl 9-</p>	432-910-2	—	R53	R: 53 S: 61	

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	nonyl-10-octylnonadecandioate; 1-octadecyl,19-hexadecyl 9-nonyl-10-octylnonadecandioate; dioctadecyl 9-nonyl-10-octylnonadecandioate						
607-682-004	Complex mixture of Chinese gum rosin post reacted with acrylic acid	434-230-1144413-22953		R53	R: 53 S: 61		
607-683-001 X	Mixture of: methyl 3-((1E)-2-methylprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate; methyl 3-((1Z)-2-methylprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate (20:80)	435-450-0—		R43 N; R51-53	Xi; N R: 43-51/53 S: (2-)24-37-61		
607-684-001	Alkenes, C ₁₂₋₁₄ , hydroformylation products, distn. residues, C-(hydrogen sulfobutanedioates), disodium salts	435-660-2243662-67015		Xi; R38 R43	Xi R: 38-43 S: (2-)24-37		

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607-685-00	onium 2- cocoyloxyethanesulfonate	441-050-7	—	Xi; R38-41	Xi R: 38-41 S: (2-)26-37/39		
607-686-00	6,6'- bis(diazo-5,5',6,6'- tetrahydro-5,5'- dioxo) [methylene- bis(5-(6- diazo-5,6- dihydro-5- oxo-1- naphthylsulphonyloxy)-6- methyl-2- phenylene]di(naphthalene-1- sulfonate)	441-550-5	—	E; R2 F; R11 Carc. Cat. 3; R40	E; Xn R: 2-11-40 S: (2-)7-22-36/37		
607-687-00	Mixture of: 2- {3,6- bis-[(2- ethylphenyl)- methylamino]- xanthylum-9- yl}- benzenesulfonate (2-10 %); 2- {3,6- bis- [(2,3- dimethylphenyl)- methylamino]- xanthylum-9- yl}- benzenesulfonate (2-10 %); 2- {3,6- bis- [(2,4- dimethylphenyl)- methylamino]- xanthylum-9- yl}- benzenesulfonate (2-10 %); 2- {3,6- bis- [(2,5- dimethylphenyl)- methylamino]- xanthylum-9-	442-800-6	—	Xi; R38 N; R51-53	Xi; N R: 38-51/53 S: (2-)37-61		

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yl}- benzenesulfonate (2-10 %); 2-{3- [(2,3- dimethylphenyl)- methylamino]-6- [(2- ethylphenyl)- methylamino]- xanthylum-9- yl}- benzenesulfonate (7-20 %); 2-{3- [(2,4- dimethylphenyl)- methylamino]-6- [(2- ethylphenyl)- methylamino]- xanthylum-9- yl}- benzenesulfonate (7-20 %); 2-{3- [(2,5- dimethylphenyl)- methylamino]-6- [(2- ethylphenyl)- methylamino]- xanthylum-9- yl}- benzenesulfonate (7-20 %); 2-{3- [(2,3- dimethylphenyl)- methylamino]-6- [(2,4- dimethylphenyl)- methylamino]- xanthylum-9- yl}- benzenesulfonate (7-20 %); 2-{3- [(2,3- dimethylphenyl)- methylamino]-6- [(2,5- dimethylphenyl)-							
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	methylamino]-xanthylum-9-yl}-benzenesulfonate (7-20 %); 2-{3-[(2,4-dimethylphenyl)-methylamino]-6-[(2,5-dimethylphenyl)-methylamino]-xanthylum-9-yl}-benzenesulfonate (7-20 %)					
607-688-00	1-cyclohexa-1,4-dienyl-1-methoxycarbonylmethylammoniumchloride	444-320-2		Xn; R22	Xn R: 22 S: (2-)	
607-689-00	Mixture of: methyl 1,4-dimethylcyclohexanecarboxylate ('para-isomer' including <i>cis</i> - and <i>trans</i> -isomers); methyl 1,3-dimethylcyclohexanecarboxylate ('meta-isomer' including <i>cis</i> - and <i>trans</i> -isomers)	444-920-4		R52-53	R: 52/53 S: 61	
607-690-00	1,8-bis(methyl[2 <i>S</i> ,2 <i>S</i>]-6,6,6'-tetramethoxy-2,2'-[<i>N,N'</i> -bis(trifluoroacetyl)- <i>S,S'</i> -bi(<i>L</i> -homocysteinyloxy)diimino]dihexanoate	432-860-1	255387-4	R34	Xi R: 43 S: (2-)24-37	
607-691-00	Magnesium salts,	448-690-6		R53	R: 53 S: 61	

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	fatty acids, C ₁₆₋₁₈ and C ₁₈ unsaturated, branched and linear						
607-692-00	Di-c salts, fatty acids, C ₁₆₋₁₈ and C ₁₈ unsaturated, branched and linear	446-470-4	—	R53	R: 53 S: 61		
607-693-00	Diethyl 2-(1-(diethylaminohydroxyphenyl)methanoyl)benzoate	443-860-6	302776-68	R53	R: 53 S: 61		
607-694-00 X	Diethyl 5,5-diphenyl-2-isoxazoline-3-carboxylate	443-870-0	163520-33	Xn, R22 R43 N; R50-53	Xn; N R: 22-43-50/53 S: (2-)22-36/37-60-61		
608-042-00	Diethyl 2,2-diphenyl-2-(3-pyrrolidinyl)acetonitrile hydrobromide	421-810-4	194602-27	Xn, R22 Xi; R41 R43 N; R51-53	Xn; N R: 22-41-43-51/53 S: (2-)24-26-37/39-61		
608-059-06 X	Di-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-1H-pyrazole-3-carbonitrile	421-240-6	120068-79	N R51-53	N R: 51/53 S: 22-61		
608-060-06	Di-methyl-2-[(2-nitrophenyl)amino]-3-thiophenecarbonitrile	421-300-1	138564-59	N R50-53	N R: 50/53 S: 22-60-61		
608-062-00	Di-fluoro-4-hydroxybenzonitrile	422-810-7	82380-18	Xn, R22 Xi; R41 N; R51-53	Xn; N R: 22-41-51/53 S: (2-)22-26-39-61		

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608-063-00	(S)- α -hydroxy-3-phenoxybenzeneacetonitrile	441-070-661826-76	441-070-661826-76	T; R25 Xi; R41 R43 N; R50-53	T; N R: 25-41-43-50/53 S: (1/2-)9-26-36/37/39-45-60-61		
608-064-00	7-azabenzothiazole	433-720-22	433-720-22	R52-53	R: 52/53 S: 61		
609-069-00	7- <i>tert</i> -butyl-3,5-dinitroacetophenone; 4- <i>tert</i> -butyl-2,6-dimethyl-4- <i>tert</i> -butylacetophenone; 4'- <i>tert</i> -butyl-2',6'-dimethyl-3',5'-dinitroacetophenone	201-328-981-14-1	201-328-981-14-1	Carc. Cat. 3; R40 N; R50-53	Xn; N R: 40-50/53 S: (2-)36/37-46-60-61		
611-154-00	5-benzamido-4-hydroxy-3-(4-methyl-2-sulfonatophenylazo)naphthalene-2,7-disulfonate	403-670-692408-46	403-670-692408-46	R52-53	R: 52/53 S: 61		
611-155-00	4,4'-oxybis(benzenesulfonylazide)	431-850-47456-68-0	431-850-47456-68-0	E; R3 F; R11 Xn; R48/22 N; R50-53	E; Xn; N R: 3-11-48/22-50/53 S: (2-)14-22-33-35-36-60-61		
611-156-00 X	4-[4-[7-(4-carboxylatoanilino)-1-hydroxy-3-sulfonato-2-naphthylazo]-2,5-dimethoxyphenylazo]benzoate	432-270-4221354-37	432-270-4221354-37	Repr. Cat. 3; R62 Xn; R48/22 N; R51-53	Xn; N R: 48/22-62-51/53 S: (2-)36/37-61		
611-157-00	Benzenesulfonic acid, 3,3'-(methylenebis((dihydroxyphenylene)azo))bis-, potassium sodium salt; potassium sodium salt; 3-[(E)-	432-590-4243869-48	432-590-4243869-48	Xn; R36 R52-53	Xi R: 36-52/53 S: (2-)26-61		

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	(6-{3,4-dihydroxy-2-[(Z)-(3-sulfonatophenyl)diazenyl]benzyl}-2,3-dihydroxyphenyl)diazenyl]benzenesulfonate					
611-158-00	Reaction mixture of: 2,3,4,2',3',4'-hexahydroxy-5,5'-diacetyl-diphenylmethane and 6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonylchloride and 3-diazo-3,4-dihydro-6-methoxy-4-oxo-1-naphthalenesulfonylchloride	421-520-8	—	F; R11 R53	F R: 11-53 S: (2-)3-12-16-33-61	
611-159-00	Sodium 4-amino-6-((4-((4-(2,4-diaminophenyl)azo)phenylsulfamoyl)phenyl)azo)-5-hydroxy-3-((4-nitrophenyl)azo)naphthalene-2,7-disulfonate	421-880-6	—	Xi; R41 R52-53	Xi R: 41-52/53 S: (2-)26-39-61	
611-160-00	Mixture of: 1,1,1-tris(phenyl-4'-(3''-diazoo-3'',4''-dihydro-4''-oxo-naphthalene-1''-sulfonato)ethane; 1,1,1-tris(phenyl-4'-(6''-diazoo-5'',6''-dihydro-5''-oxo-naphthalene-1''-sulfonato)ethane;	422-760-6	—	F; R11 R53	F R: 11-53 S: (2-)3-12-33-61	

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	reaction product of 1,1,1-tris(<i>p</i> -hydroxyphenyl)ethane with 6-diazo-5,6-dihydro-5-oxo-1-naphthylsulfonylchloride and 3-diazo-3,4-dihydro-4-oxo-1-naphthylsulfonylchloride (2:1); reaction product of 1,1,1-tris(<i>p</i> -hydroxyphenyl)ethane with 6-diazo-5,6-dihydro-5-oxo-1-naphthylsulfonylchloride and 3-diazo-3,4-dihydro-4-oxo-1-naphthylsulfonylchloride (1:2)						
611-161-00-7	Sodium [1,2'-(2-(8-amino-3,5-disulfonatonaphthalene)azo)-(4'-nitrobenzene)diolato- <i>O,O,N</i>] [(<i>Z</i>)-2,2-((phenylcarbamoylprop-1'-enyl)azo)-5-sulfamoylbenzene]diolato- <i>O,O,N</i>]chromate(III)	423-100-1	—	Xi; R41	Xi R: 41 S: (2-)26-39		
611-162-00-2	2-bis(((2-(dimethylammonio)ethyloxy)carbonyl)phenylazo)benzene-1,3-diolbis(methanesulfonate)	429-600-4	—	Xn; R22 Xi; R41 N; 2- R51-53	Xn; N R: 22-41-51/53 S: (2-)22-26-39-61		
611-163-00-8	2-bis(((2-(dimethylammonio)ethyloxy)carbonyl)phenylazo)benzene-1,3-diolbis(methanesulfonate)	429-610-9	—	Xn; R22 Xi; R41	Xn; N R: 22-41-51/53		

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	ylazo)benzene-1,3-diol sulfate			N; R51-53	S: (2-)22-26-39-61		
611-164-00	Mixture of: 2,2'-dimethyl-2,2'-azobutanenitrile; 2-methylpentanenitrile-2-azo-2'-(2'-methylpropanenitrile); 2,2'-dimethyl-2,2'-azoheptanenitrile; 2-methylheptanenitrile-2-azo-2'-(2'-methylpropanenitrile); 2-methylheptanenitrile-2-azo-2'-(2'-methylbutanenitrile)	429-710-2	—	R10 R32 R44 Xn; R22 N; R51-53	Xn; N R: 10-22-32-44-51/53 S: (2-)12-15-16-47-51-61		
611-165-00	Mixture of: tetrasodium 4-amino-6-(5-(2,6-difluoropyrimidin-4-ylamino)-2-sulfonatophenylazo)-5-hydroxy-3-(4-(sulfatoethylsulfonyl)phenylazo)naphthalene-2,7-disulfonate; tetrasodium 4-amino-6-(5-(4,6-difluoropyrimidin-2-ylamino)-2-sulfonatophenylazo)-5-hydroxy-3-(4-(2-sulfatoethylsulfonyl)phenylazo)naphthalene-2,7-disulfonate	431-830-5	—	R52-53	R: 52/53 S: 61		
611-166-00	Mixture of:	432-100-9	—	Xi; R41 R52-53	Xi		

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	pentasodium 4- amino-5- hydroxy-3- {(E)-4- [2- (sulfonatoxy)ethylsulfonyl]phenylazo}-6- {(E)-2- sulfonato-4- [2- (sulfonatoxy)ethylsulfonyl]phenylazo}naphthalene-2,7- disulfonate; tetrasodium 4- amino-5- hydroxy-3- {(E)-4- [2- (sulfonatoxy)ethylsulfonyl]phenylazo}-6- [(E)-2- sulfonato-4- (vinylsulfonyl)phenylazo]naphthalene-2,7- disulfonate; tetrasodium 4- amino-5- hydroxy-6- {(E)-2- sulfonato-4- [2- (sulfonatoxy)ethylsulfonyl]phenylazo}-3- [(E)-4- (vinylsulfonyl)phenylazo]naphthalene-2,7- disulfonate				R: 41-52/53 S: (2-)26-39-61	
611-167-00 X	odium bis[tris(2- hydroxyethyl)ammonium] [6- anilino-4'- (4,8- disulfonato-2- naphthylazo)-5'- methyl-3- sulfonato]naphthalene-2- azobenzene-1,2'- diolato]cuprate(II)	435-240-9—	R52-53	R: 52/53 S: 61		
611-168-00	mixture of: 3- [[4- chloro-6- [[7- [(1,5-	435-440-6—	Xi, R41	Xi R: 41 S: (2-)22-26-39		

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	disulfo-2-naphthalenyl)azo]-8-hydroxy-3,6-disulfo-1-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]-5-[[4-chloro-6-[[8-hydroxy-3,6-disulfo-7-[(2-sulfo-phenyl)azo]-1-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid; 3,5-bis[[4-chloro-6-[[7-[(1,5-disulfo-2-naphthalenyl)azo]-8-hydroxy-3,6-disulfo-1-naphthalenyl]amino]-1,3,5-triazin-2-yl]amino]benzoic acid					
611-169-00	Sodium 5-(2-carboxyphenylazo)-6-hydroxynaphthalene-2-sulfonate	435-800-2	—	R52-53	R: 52/53 S: 61	
611-170-00	Mixture of: trisodium 2-((1-(2-hydroxy-κ-O-5-(2-sulfonatoethansulfonyl)phenylazo)-κ-N ²)-1-phenylmethyl)azo-κ-N ¹)-4-sulfonatobenzoate(5-κ-O)cuprate(II); disodium 2-((1-(5-	435-880-9	—	R52-53	R: 52/53 S: 22-61	

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	ethenesulfonyl-2-hydroxy- κ - <i>O</i> -phenylazo- κ - <i>N</i> ²)-1-phenylmethyl)azo- κ - <i>N</i> ¹)-4-sulfonatobenzoate- κ - <i>O</i> -(5-)cuprate(II)					
611-171-00	Mixture of: trisodium 3-(5-(2,6-difluoropyrimidin-4-ylamino)-2-sulfonatophenylazo)-5-(4-fluoro-6-morpholin-4-yl-1,3,5-triazin-2-ylamino)-4-hydroxy-2,7-naphthalenedisulfonate; trisodium 3-(5-(4,6-difluoropyrimidin-2-ylamino)-2-sulfonatophenylazo)-5-(4-fluoro-6-morpholin-4-yl-1,3,5-triazin-2-ylamino)-4-hydroxy-2,7-naphthalenedisulfonate	436-890-6	—	Xi; R41 R52-53	Xi R: 41-52/53 S: (2-)22-26-39-61	
611-172-00	Mixture of: triammonium 6-amino-3-((2,5-diethoxy-4-(3-phosphonophenyl)azo)phenyl)azo-4-hydroxy-2-naphthalenesulfonate;	438-310-7	—	E; R2 Repr. Cat. 3; R62 Xn; R22-48/22 R52-53	E; Xn R: 2-22-48/22-62-52/53 S: (2-)22-35-36/37-61	

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	diammonium 3-((4- (7- amino-1- hydroxy-3- sulfo- naphthalen-2- yl)azo)-2,5- diethoxyphenyl)azo)benzoate					
611-173-00	Mixture of: 3-[3- carbamoyl-5- (5-{4- chloro-6- [4-(2- sulfonatooxyethylsulfonyl)anilino]-1,3,5- triazin-2- ylamino)-2- sulfonatophenylazo]-1,2- dihydro-6- hydroxy-4- methyl-2- oxo-1- pyridyl]propanoic acid, trisodium salt; 3-[3- carbamoyl-5- (5-{4- chloro-6- [4- (vinylsulfonyl)anilino]-1,3,5- triazin-2- ylamino)-2- sulfonatophenylazo]-1,2- dihydro-6- hydroxy-4- methyl-2- oxo-1- pyridyl]propanoic acid, disodium salt	440-510-4	—	Xi; R41 R43	Xi R: 41-43 S: (2-)22-26-36/37/39	
611-174-00	Mixture of: 3- [5-(4- ethenesulfonylbutyrylamino)-2- sulfophenylazo]-5- {4- chloro- [6-(4-(3-	442-290-5	457624-8	Xi; R41	Xi R: 41 S: (2-)22-26-39	

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	amino-5-hydroxy-2,7-disulfonaphthalene-4-ylazo)-3-sulfophenylamino]-1,3,5-triazin-2-ylamino}-4-hydroxynaphthalene-2,7-disulfonic acid, sodium salt; 3-[5-(4-(2-chloroethanesulfonyl)butyrylamino)-2-sulfophenylazo]-5-{4-chloro-[6-(4-(3-amino-5-hydroxy-2,7-disulfonaphthalene-4-ylazo)-3-sulfophenylamino]-1,3,5-triazin-2-ylamino)-4-hydroxynaphthalene-2,7-disulfonic acid, sodium salt					
611-175-00	mixture of: trisodium 5-{4-chloro-6-[N-ethyl-(3-(2-sulfonatooxy)ethylsulfonyl)anilino]-1,3,5-triazin-2-ylamino}-4-hydroxy-3-[4-(vinylsulfonyl)phenylazo]naphthalene-2,7-disulfonate; trisodium 5-{4-chloro-6-[N-ethyl-3-(vinylsulfonyl)anilino]-1,3,5-	444-050-5	—	Xi; R41 R52-53	Xi R: 41-52/53 S: (2-)22-26-39-61	

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	triazin-2-ylamino}-4-hydroxy-3-[4-(2-(sulfonatooxy)ethylsulfonyl)phenylazo]naphthalene-2,7-disulfonate; disodium 5-{4-chloro-6-[N-ethyl-3-(vinylsulfonyl)anilino]-1,3,5-triazin-2-ylamino}-4-hydroxy-3-[(4-(vinylsulfonyl)phenylazo]naphthalene-2,7-disulfonate; tetrasodium 5-{4-chloro-6-[N-ethyl-3-(2-(sulfonatooxy)ethylsulfonyl)anilino]-1,3,5-triazin-2-ylamino}-3-[4-(2-(sulfonatooxy)ethylsulfonyl)phenylazo]-4-hydroxynaphthalene-2,7-disulfonate					
611-176-00-0	bis(2,3,4-trihydroxybenzyl)-p-cresol ester with 6-diazo-5,6-dihydro-5-oxo-1-naphthalenesulfonate	444-250-2	—	E; R2 F; R11 N; R51-53	E; N R: 2-11-51/53 S: (2-)22-61	
611-177-00-0	mixture of: pentasodium bis[6-anilino-3,5'-disulfonatonaphthalene-2-azobenzene-1,2'-diolato]cobaltate(III); tetrasodium [6-anilino-3,5'-	444-290-0	508202-4	Xi; R41 R43 R52-53	Xi R: 41-43-52/53 S: (2-)22-24-26-37/39-61	

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	disulfonatonaphthalene-2-azobenzene-1,2'-diolato] [6-anilino-5'-sulfamoyl-3-sulfonatonaphthalene-2-azobenzene-1,2'-diolato]cobaltate(III); trisodium bis[6-anilino-5'-sulfamoyl-3-sulfonatonaphthalene-2-azobenzene-1,2'-diolato]cobaltate(III)					
611-178-00 X	mixture of: pentasodium 4-amino-5-hydroxy-3- {(E)-4- [2- (sulfonatooxy)ethylsulfonyl]phenylazo}-6- {(E)-2- sulfonato-4- [2- (sulfonatooxy)ethylsulfonyl]phenylazo}naphthalene-2,7- disulfonate; tetrasodium 4-amino-5-hydroxy-3- {(E)-4- [2- (sulfonatooxy)ethylsulfonyl]phenylazo}-6- [(E)-2- sulfonato-4- (vinylsulfonyl)phenylazo]naphthalene-2,7- disulfonate; tetrasodium 4-amino-5-hydroxy-6- [(E)-2- sulfonato-4- [2- (sulfonatooxy)ethylsulfonyl]phenylazo}-3- [(E)-4- (vinylsulfonyl)phenylazo]naphthalene-2,7- disulfonate;	445-280-9	—	Xi; R41 R43 R52-53	Xi R: 41-43-52/53 S: (2-)24-26-37/39-61	

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	<p>trisodium 4- amino-5- hydroxy-3- [(E)-4- (vinylsulfonyl)phenylazo]-6- [(E)-2- sulfonato-4- (vinylsulfonyl)phenylazo]naphthalene-2,7- disulfonate; trisodium 4- amino-5- hydroxy-3- [(2- hydroxyethylsulfonyl)- phenylazo]-6- [(E)-2- sulfonato-4- (vinylsulfonyl)phenylazo]naphthalene-2,7- disulfonate; trisodium 4- amino-5- hydroxy-3- [(E)-4- (vinylsulfonyl)phenylazo]-6- [-2- sulfonato-4- (2- hydroxyethylsulfonyl)phenylazo]naphthalene-2,7- disulfonate</p>					
611-179-00	<p>mixture of: pentasodium 2-[[8- [[4- chloro-6- [[4-(2- sulfonato ethylsulfonyl)]phenyl]amino]-1,3,5- triazin-2- yl]amino-1- hydroxy-3,6- disulfonato-2- naphthalenyl]azo]naphthalene-1,5- disulfonate; 2-[[8- [[4- chloro-6- [[4-[[2- ethenyl]sulfonyl]phenyl]amino]-1,3,5-</p>	450-010-8	—	Xi; R41 R43	Xi R: 41-43 S: (2-)22-24-26-37/39	

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	triazin-2-yl]amino]-1-hydroxy-3,6-disulfonato-2-naphthalenyl]azo]naphthalene-1,5-disulfonate						
611-180-00-00	Complexes with diazotised 4-aminobenzenesulfonamide, diazotised 3-aminobenzenesulfonic acid, diazotised 3-amino-4-hydroxybenzenesulfonamide, diazotised 3-amino-4-hydroxy-N-phenylbenzenesulfonamide, diazotised 5-amino-2-(phenylamino)benzenesulfonic acid and resorcinol, sodium salts		417-850-7	—	N; R51-53	N R: 51/53 S: 22-61	
612-238-00-38	B chloro-2-hydroxypropyl trimethylammonium chloride ... %		222-048-3	3327-22-8	Carc. Cat. 3, R40 R52-53	Xn R: 40-52/53 S: 36/37-61	
612-239-00-31	phenyl-3,3',4,4'-tetrayltetraamine; diaminobenzidine		202-110-6	91-95-2	Carc. Cat. 2; R45 Muta. Cat. 3; R68	T R: 45-68 S: 53-45	
612-240-00-91	Trimethanil (ISO); N-(4,6-dimethylpyrimidin-2-yl)aniline		—	53112-28-0	N; R51-53	N R: 51/53 S: 61	

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612-241-00	piperazine hydrochloride; [1] piperazine dihydrochloride; [2] piperazine phosphate [3]	228-042-7 205-551-2 217-775-8	6094-40-2 42-64-3 1931-97-9	Repr. Cat. 3; R62-63 Xi; R36/38 R42/43 R52-53	Xn R: 36/38-42/43-62-63-52/53 S: (1/2-)22-36/37-45-63-61		
612-242-00 X	pyroprodinil (ISO); 4-cyclopropyl-6-methyl-N-phenylpyrimidin-2-amine	—	121552-6	R43 N; R50-53	Xi; N R: 43-50/53 S: (2-)24-37-40-60-61	C ≥ 2,5 %: Xi, N; R43-50/53 < 2,5 %: Xi, N; R43-51/53 0,25 % ≤ C < 1 %: N; R51/53 0,025 % ≤ C < 0,25 %: R52/53	
612-243-00	15-cis-(3,4-dichlorophenyl)-1,2,3,4-tetrahydro-N-methyl-1-naphthalenamine 2-hydroxy-2-phenylacetate	420-560-3 79617-97		Xi; R41 N; R50-53	Xi; N R: 41-50/53 S: (2-)26-39-60-61	C ≥ 10 %: Xi, N; R41-50/53 ≤ C < < 10 %: Xi, N; R36-50/53 2,5 % ≤ C < 5 %: N; R50/53 0,25 % ≤ C < 2, 5 %: N; R51/53 0,025 % ≤ C < 0,25 %: R52/53	
612-244-00-0	(piperazin-1-yl)-benzo[d]isothiazole hydrochloride	421-310-6 87691-88		Repr. Cat. 3; R62 Xn; R22 Xi; R36 R43 N; R50-53	Xn; N R: 22-36-43-62-50/53 S: (2-)22-26-36/37/39-60-61		

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612-245-00-6			421-460-219398-06	Carc. Cat. 3; R40 T; R48/25 Xn; R22 Xi; R41 R43 N; R50-53	T; N R: 22-40-41-43-48/25-50/53 S: (1/2-)22-24-37/39-45-60-61	C ≥ 25 %: R22-40-41-43-48/25-50/53 R40-41-43-48/25-50/53 5 % ≤ C < 10 %: Xn, N; R36-40-43-48/22-50/53 2,5 % ≤ C < 5 %: Xn, N; R40-43-48/22-50/53 1 % ≤ C < 2,5 %: Xn, N; R40-43-48/22-51/53 0,25 % ≤ C < 1 %: N; R51/53 0,025 % ≤ C < 0,25 %: R52/53	
612-246-00-24	E		429-740-640722-80	Carc. Cat. 2; R45 Muta. Cat. 2; R46 Xn; R48/22 R43 R52-53	T R: 45-46-43-48/22-52/53 S: 53-45-61		
612-247-00-73-			423-530-8152828-2314	T R48/25 Xn; R22 R52-53	T R: 22-48/25-52/53 S: (1/2-)22-36-45-61		
612-248-00-2			439-540-0	Xi; R38 R43 R53	Xi R: 38-43-53 S: (2-)24-37-61		

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	alkenes, branched (C ₈₋₁₀ , C ₉ -rich)						
612-249-00-8	(3-chlorophenyl) (1H-imidazol-1-yl)methyl]-1,2-benzenediamine dihydrochloride	425-030-5	159939-8	5R2 Repr. Cat. 3; R62 Xn; R22 C; R34 R43 N; R51-53	C; N R: 22-34-43-62-51/53 S: (1/2-)22-26-36/37/39-45-61		
612-250-00-1	bis(bromo-N,N-dimethylformiminium chloride	425-970-6	3724-43-4	R14 Repr. Cat. 2; R61 Xn; R22 C; R35	T; C R: 61-14-22-35 S: 53-45		
612-251-00-9	1-(3-chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride	426-020-3	51229-78	Xn; R11 Repr. Cat. 3; R63 Xn; R22 Xi; R38 R43 N; R51-53	F; Xn; N R: 11-22-38-43-63-51/53 S: (2-)7-22-33-36/37-61		
612-252-00-1	imidacloprid (ISO); 1-(6-chloropyridin-3-ylmethyl)-N-nitroimidazolidin-2-ylidenamine	428-040-8	138261-4	Xn; R22 N; R50-53	Xn; N R: 22-50/53 S: (2-)22-57-60-61		
612-253-00-X	1-methoxy-6-(3-morpholin-4-yl-propoxy)-3H-quinazolin-4-one; [containing < 0,5 % formamide (EC No 200-842-0)]	429-400-7	199327-6	R52-53	R: R52/53 S: 61		

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612-253-07	7-methoxy-6-(3-morpholin-4-yl-propoxy)-3H-quinazolin-4-one; [containing $\geq 0,5$ % formamide (EC No 200-842-0)]	429-400-7	199327-6	IR2pr. Cat. 2; R61 R52-53	T R: 61-52/53 S: 53-45-61		
612-254-06	Reaction products of diisopropanolamine with formaldehyde (1:4)	432-440-8	220444-7	Carc. Cat. 3; R40 Xn; R22 C; R34 R43 N; R51-53	C; N R: 22-34-40-43-51/53 S: (1/2-)13-25-26-36/37/39-45-61		
612-255-00	3-methoxypropyl-4-piperidinamine	431-950-8	179474-7	Xn; R21/22 C; R34 R52-53	C R: 21/22-34-52/53 S: (1/2-)26-36/37/39-45-61		
612-256-06	Benzyl(S)-2-[(2'-cyanobiphenyl-4-ylmethyl)pentanoylamino]-3-methylbutyrate	427-470-3	137864-2	Xn; R22 R43	Xn R: 22-43 S: (2-)36/37		
612-257-00	Tripropylammonium dihydrogenphosphate	433-700-3	35687-90	Xn; R22	Xn R: 22 S: (2-)22		
612-259-00	2-ethyl-3-trimethoxysilyl-2-methyl-propanamine	437-720-3	227085-5	Xi; R41	Xi R: 41 S: (2-)26-39		
612-261-00	5-dichloro-2-fluoro-4-(1,1,2,3,3,3-hexafluoropropoxy)aniline	441-190-9	121451-0	Xn; R22 R43 N; R50-53	Xn; N R: 22-43-50/53 S: (2-)24-37-40-41	C \geq 25 %: Xn, N; R22-43-50/53 0,5-1 %: $\leq C <$ 25 %: Xi, N; R43-50/53 1 % $\leq C <$ 2,5 %:	

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	(4-octylphenyl)aniline						
612-270-0052	azetidine-2-carboxylic acid 4-cyanobenzamide hydrochloride	433-010-2	—	Xn; R22 R43 R52-53	Xn R: 22-43-52/53 S: (2-)22-36/37-61		
612-271-0018	mixture of: ethyl 2-((4-(5,6-dichlorobenzothiazol-2-ylazo)phenyl)ethylamino)benzoate; ethyl 2-((4-(6,7-dichlorobenzothiazol-2-ylazo)phenyl)ethylamino)benzoate	434-970-5	160987-5	R53	R: 53 S: 61		
612-272-0013	ammonium (η-6-2-(2-(1,2-dicarboxylatoethylamino)ethylamino)butane-1,4-dioato(4-))iron(3+) monohydrate	435-210-5	—	N; R51-53	N R: 51/53 S: 61		
612-273-0019	oil), bis(2-hydroxyethyl)ammonium fluoride	435-650-8	—	Xn; R22 C; R35 N; R50-53	C; N R: 22-35-50/53 S: (1/2-)26-36/37/39-45-60-61		
612-274-0045	[2-amino-1(4-methoxyphenyl)ethyl]cyclohexanol acetate	445-750-3	—	Xn; R22 Xi; R41 R43 R52-53	Xn R: 22-41-43-52/53 S: (2-)22-24-26-37/39-61		
612-275-001X	fatty acids, C ₁₈ -unsatd., dimers, reaction products with 1-piperazineethanamine and tall oil	447-880-6	206565-8	Xi; R38-41 R43 N; R50-53	Xi; N R: 38-41-43-50/53; S: (2-)23-26-30/37/39-60-61 ≤ C < 20 %: Xi, N; R41-43-50/53 5 % ≤ C < 10 %: Xi, N; R36-43-50/53 2,5 % ≤ C < 5 %:		

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						Xi, N; R43-50/53 1 % ≤ C < 2,5 %: Xi, N; R43-51/53 0,25 % ≤ C < 1 %: N; R51/53 0,025 % ≤ C < 0,25 %: R52/53
612-276-00-5	amino-4- [(4- amino-2- sulfofenyl)amino]-9,10- dihydro-9,10- dioxo-2- anthracenesulfonic acid, disodium salt, reaction products with 2-[[3- [(4,6- dichloro-1,3,5- triazin-2- yl)ethylamino]phenyl]sulfonyl]ethyl hydrogen sulfate, sodium salts	451-430-4500717-3	601; R41 R43 R52-53	Xi R: 41-43-52/53 S: (2-)22-24-26-36/37/39-61		
612-277-00-0	Mixture of: 4- amino-3- (4- ethenesulfonyl-2- sulfonatophenylazo)-5- hydroxy-6- (5-{4- chloro-6- [4-(2- sulfonatooxyethanesulfonyl)phenylamino]-1,3,5- triazin-2- ylamino}-2- sulfonatophenylazo)naphthalene-2,7- disulfonate	451-440-9586372-44	601; R41	Xi R: 41 S: (2-)22-26-39		

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	potassium/ sodium; 4- amino-5- hydroxy-6- (5-{4- chloro-6- [4-(2- sulfonooxyethanesulfonyl)phenylamino]-1,3,5- triazin-2- ylamino}-2- sulfonatophenylazo)-3- (2- sulfonato-4- (2- sulfonooxyethanesulfonyl)phenylazo)naphthalene-2,7- disulfonate potassium/ sodium						
612-278-00-6	imidium bromide; 3,8- diamino-1- ethyl-6- phenylphenantridinium bromide		214-984-61239-45-8	Muta. Cat. 3; R68 T+; R26 Xn; R22	T+ R: 22-26-68 S: (1/2-)28-36/37-45-63		
612-279-00-1	(S)-2- amino-3,3- dimethylbutane amide		447-860-7144177-62	Repr. Cat. 3; R62 Xn; R48/22 Xi; R36/38 R43	Xn R: 36/38-43-48/22-62 S: (2-)22-26-36/37		
612-280-00-7	H amino-9- ethyl carbazole; 9- ethylcarbazol-3- ylamine		205-057-7132-32-1	Carc. Cat. 2; R45	T R: 45 S: 53-45		
613-116-00-1	tolylfluamid (ISO); dichloro- <i>N</i> - [(dimethylamino)sulphonyl]fluoro- <i>N</i> - (<i>p</i> - tolyl)methanesulphenamide; [containing < 0,1 % (w/w) of particles		211-986-9731-27-1	Xi; R36/37/38 R43 N; R50	Xi; N R: 36/37/38-43-50; S: (2-)25-36/37-46-61	C ≥ 20 %: Xi, N; R36/37/38-43-50 ≤ C < 20 %: Xi, N; R43-50	

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	with an aerodynamic diameter of below 50 µm]						1 % ≤ C < 2,5 %: Xi; R43
613-280-00-X	tetrahydro-1,3-dimethyl-1H-pyrimidin-2-one; dimethyl propyleneurea	230-625-67226-23-5			Repr. Cat. 3; R62 Xn; R22 Xi; R41	Xn R: 22-41-62 S: 26-36/37/39	
613-281-00	quinoline E	202-051-691-22-5			Carc. Cat. 2; R45 Muta. Cat. 3; R68 Xn; R21/22 Xi; R36/38 N; R51-53	T; N R: 45-21/22-36/38-68-51/53 S: 53-45-61	
613-282-00-01	iconazole (ISO); (RS)-(E)-5-(4-chlorobenzylidene)-2,2-dimethyl-1-(1H-1,2,4-triazol-1-yl)methyl)cyclopentanol	—	131983-7227		N; R51-53	N R: 51/53 S: 61	
613-283-00-01	iconazole; 1-[4-[[[(2SR,4RS)-2-(2,4-dichlorophenyl)-2-(imidazol-1-ylmethyl)-1,3-dioxolan-4-yl]methoxy]phenyl]piperazin-1-yl]ethanone	265-667-465277-42			Repr. Cat. 2; R60 T; R25 Xn; R48/22 N; R50-53	T; N R: 60-25-48/22-50/53 S: 53-45-60-61	
613-284-00-01	iconazole (ISO); (1RS,5RS;1RS,5SR)-5-(4-chlorobenzyl)-2,2-dimethyl-1-(1H-1,2,4-	—	125116-233		Repr. Cat. 3; R63 Xn; R22 N; R51-53	Xn; N R: 22-63-51/53 S: (2-)36/37-46-61	

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613-288-00-3-	bis(dimethylcarbamoyl)-imidazolium chloride	420-930-4135756-6	Xn; R22 Xi; R41 R52-53	Xn R: 22-41-52/53 S: (2-)22-26-37/39-61
613-289-00-04-	chloro-2-fluoro-5-methylphenyl)-1-methyl-5-(trifluoromethyl)-1H-pyrazole	432-020-4142623-48	N R50-53	N R: 50/53 S: 60-61
613-290-00-4	hydroxy-7-(2-aminoethyl)-1,3-benzothiazol-2(3H)-one hydrochloride	432-470-1189012-93	Xn; R41 R43 N; R50-53	Xi; N R: 41-43-50/53 S: (2-)24-26-37/39-60-61
613-291-00-4- X	4-dihydro-4-(4-(4-hydroxyphenyl)-1-piperazinyl)phenyl)-2-(1-methylpropyl)-3H-1,2,4-triazol-3-one	434-820-9106461-4	Xn; R48/22 N; R50-53	Xn; N R: 48/22-50/53 S: (2-)22-36-60-61
613-292-00-5',N	"-tris(2-methyl-2,3-epoxypropyl)-perhydro-2,4,6-oxo-1,3,5-triazine	435-010-826157-73	Muta. Cat. 3; R68 R52-53	Xn R: 68-52/53 S: (2-)36/37-61
613-293-00-0	(4-tert-butylphenyl)-6-cyano-5-[bis(ethoxycarbonylmethyl)carbamoyloxy]-1H-pyrrolo[1,2-b][1,2,4]triazole-7-carboxylic acid 2,6-di-tert-butyl-4-methylcyclohexylester	448-050-6444065-1	R63	R: 53 S: 61

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613-294-00-6	hexyldecanoic acid [4-(6-tert-butyl-7-chloro-1H-pyrazolo[1,5-b][1,2,4]triazol-2-yl)phenylcarbamoyl]methylester	448-260-8379268-96953	R53	R: 53 S: 61		
613-295-00-1	1-amino-3-chloro-6,11-dihydro-5,5-dioxo-6-methyl-dibenzo[c,f][1,2]thiazepine hydrochloride	448-720-8363138-44693	Xn; R22 Xi; R41 R52-53	Xn R: 22-41-52/53 S: (2-)22-26-39-61		
613-296-00-7	pentapotassium 2-(4-(5-[1-(2,5-disulfonatophenyl)-4,5-dihydro-3-methylcarbamoyl-5-oxopyrazol-4-ylidene]-3-methyl-1,3-pentadienyl)-3-methylcarbamoyl-5-oxidopyrazol-1-yl)benzene-1,4-disulfonate	418-270-7—	R43 R52-53	Xi R: 43-52/53 S: (2-)24-37-47-61		
613-297-00-2	(2-bromophenyl)-2-tert-butyl-2H-tetrazole	420-820-6—	R10 Xn; R22 N; R51-53	Xn; N R: 10-22-51/53 S: (2-)16-61		
613-298-00-8	(6-hydroxy-4-methyl-5-(3-methylimidazolium-1-yl)-3-(4-phenylazo)-1H-pyridin-2-one)ethylene dilactate	421-560-6—	Xn; R48/22 Xi; R41 N; R51-53	Xn; N R: 41-48/22-51/53 S: (2-)22-26-36/39-61		
613-299-00-3	main component	422-610-1—	Xi; R41	Xi R: 41		

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1 (isomer 1): 2-{6- fluoro-4- [3-(2,5- disulfo- phenylazo)-4- hydroxy-2- sulfonaphth-7- ylamino]-1,3,5- triazin-2- ylamino}-3- {6- fluoro-4- [3-(1,5- disulfonaphth-2- ylazo)-4- hydroxy-2- sulfonaphth-7- ylamino]-1,3,5- triazin-2- ylamino}- propane sodium salt; main component 1 (isomer 2): 2-{6- fluoro-4- [3-(2,5- disulfo- phenylazo)-4- hydroxy-2- sulfonaphth-7- ylamino]-1,3,5- triazin-2- ylamino}-3- {6- fluoro-4- [3-(2,5- disulfo- phenylazo)-4- hydroxy-2- sulfonaphth-7- ylamino]-1,3,5- triazin-2- ylamino}- propane sodium salt;					S: (2-)22-26-39	
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	main component 2: 2,3-bis-{6-fluoro-4-[3-(2,5-disulfo-phenylazo)-4-hydroxy-2-sulfonaphth-7-ylamino]-1,3,5-triazin-2-ylamino}-propane sodium salt; main component 3: 2,3-bis-{6-fluoro-4-[3-(1,5-disulfonaphth-2-ylazo)-4-hydroxy-2-sulfonaphth-7-ylamino]-1,3,5-triazin-2-ylamino}-propane sodium salt						
613-300-00-7	imidazol-1-yl-octadecan-2-ol	434-120-3	—	R43 R53	Xi R: 43-53 S: (2-)24-37-61		
613-301-00-2	dimethyl-1-{{[2-methoxy-5-(2-methyl-butoxycarbonyl)phenylcarbamoyl]-[2-octadecyl-1,1-dioxo-1,2,4-benzothiadiazin-3-yl]methyl}imidazole-4,5-dicarboxylate	443-910-7	—	R53	R: 53 S: 61		

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613-302-00	Disodium 2-(5- carbamoyl-1- ethyl-2- hydroxy-4- methyl-6- oxo-1,6- dihydro- pyridine-3- ylazo)-4- (4- fluoro-6- (4-(2- sulfonyloxy- ethylsulfonyl)- phenylamino)-1,3,5- triazine-2- ylamino)benzene sulfonate	432-980-4243858-60	Xn; R41	Xi R: 41 S: (2-)22-26-39	
613-303-00	β1- methyl-2- (4- phenoxyphenoxy)ethoxy)pyridine	429-800-195737-68	N; R50-53	N R: 50/53 S: 60-61	
613-304-00	2,3- dihydroxy-2,3- dihydro-1 <i>H</i> - indolium bromide	421-170-6138937-28	Xn; R22 Xi; R41	Xn R: 22-41 S: (2-)22-26-39	
613-305-00	4- hydroxy-4- octyloxyphenyl)-2 <i>H</i> - benzotriazole	448-630-93147-77-1	R53	R: 53 S: 61	
613-306-00 X	2,5- dioxopyrrolidin-1- yl)-9 <i>H</i> - fluoren-9- ylmethyl carbonate	433-520-582911-69	Xn; R22 R43 N; R51-53	Xn; N R: 22-43-51/53 S: (2-)24-37-61	
613-307-00	5-thianidin (ISO); 3-[(2- chloro-1,3- thiazol-5- yl)methyl]-2- methyl-1- nitroguanidine	—	210880-92	Xn; R22 N; R50-53	Xn; N R: 22-50/53 S: (2-)46-60-61 C ≥ 25 %: Xn, N; R22-50/53 0,5 % ≤ C < 25 %: N; R50/53 0,25 % ≤ C < 2,5 %:

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						N; R51/53 0,025 % ≤ C < 0,25 %: R52/53	
613-308-00-0	amino-5-methylthiazole	423-800-57305-71-7		Xn; R22-48/22 N; R50-53	Xn; N R: 22-48/22-50/53 S: (2-)22-36-60-61		
613-309-00-6	methyl-3-phenyl-1-piperazine	431-180-25271-27-2		Xn; R21/22 Xi; R38-41 R52-53	Xn R: 21/22-38-41-52/53 S: (2-)26-36/37/39-61		
613-310-00-1	(3 <i>S</i> ,4 <i>R</i>)-4-(4-fluorophenyl)-3-(3,4-methylenedioxyphenoxy)methyl)- <i>N</i> -benzylpiperidine hydrochloride	432-360-3105813-13-3		Xn; R22 R43 N; R50-53	Xn; N R: 22-43-50/53 S: (2-)22-24-37-60-61		
613-311-00-7	methyl-5-nitrophenyl-guanidine	435-500-1152460-07-7		Xn; R22 Xi; R36 R43 R52-53	Xn R: 22-36-43-52/53 S: (2-)22-24-26-37-61		
613-312-00-24	methyl-2-phenyl-1-piperazinyl)benzenemethanol monohydrochloride	420-200-5—		Xn; R22 Xi; R41 R43 R52-53	Xn R: 22-41-43-52/53 S: (2-)22-26-36/37/39-61		
613-313-00-84	(4-(3-pyridinyl)-1 <i>H</i> -imidazol-1-yl)butyl)-1 <i>H</i> -isoindole-1,3(2 <i>H</i>)-dione	442-780-9173838-67-8		R52-53	R: 52/53 S: 61		
613-314-00-3	decyloxazolidin-2-one; 4-decyl-1,3-oxazolidin-2-one	443-770-77693-82-5		N; R50-53	N R: 50/53 S: 22-24-60-61		

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613-315-00	009 Potassium 4-[5-[3- carboxylato-4,5- dihydro-5- oxo-1- (4- sulfonatophenyl)pyrazol-4- ylidene]-3- (piperidinocarbonyl)penta-1,3- dienylidene]-5- hydroxy-1- (4- sulfonatophenyl)pyrazole-3- carboxylate	430-390-1	—	Xn; R20 R52-53	Xn R: 20-52/53 S: (2-)25-61		
613-316-00	014 trimethylpropane tri(3- aziridinylpropanoate); (TAZ)	257-765-0	52234-82	Muta. Cat. 3; R68 Xi; R41 R43	Xn R: 41-43-68 S: 26-36/37/39-42		
615-044-00	001 chlorophenylisocyanate	203-176-9	104-12-1	T+; R26 Xn; R22 Xi; R37/38-41 R42 N; R50-53	T+; N R: 22-26-37/38-41-42-50/53 S: (1/2-)26-28-36/37/39-45-63-60-61		
615-045-00	007 methylene bis(3- chloro-2,6- di- ethylphenylisocyanate)	420-530-1	—	R42/43 R53	Xn R: 42/43-53 S: (2-)23-24-37-45-61		
616-126-00	00X methyl-4- nitro-3- propyl-1H- pyrazole-5- carboxamide	423-960-6	139756-0	Xn; R22-48/22 R52-53	Xn R: 22-48/22-52/53 S: (2-)22-36/37-61		
616-164-00	017 dinoxystrobin (ISO); (E)-2- (methoxyimino)-N- methyl-2- [α-(2,5- xylyloxy)-o- tolyl]acetamide	—	149961-5	2C4 Carc. Cat. 3; R40 Repr. Cat. 3; R63 Xn; R20 N; R50-53	Xn; N R: 20-40-63-50/53 S: (2-)36/37-40/60-61 < 25 %: Xn, N; R40-63-50/53 2,5 % ≤ C < 5 %: Xn, N; R40-50/53		

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							1 % ≤ C < 2,5 %: Xn, N; R40-51/53 0,25 % ≤ C < 1 %: N; R51/53 0,025 % ≤ C < 0,25 %: R52-53
616-165-00-21	Propylbutamid (ISO); (RS)-N- benzyl-2- (α,α,α,4- tetrafluoro- <i>m</i> - toloxy)butyramide	—	113614-08-87	R50-53	N R: 50/53 S: 60-61		C ≥ 0,25 %: N; R50/53 0,025 % ≤ C < 0,25 %: N; R51/53 0,0025 % ≤ C < 0,025 %: R52/53
616-166-00-88	Propylsulfamid (ISO); 4- chloro-2- cyano- <i>N,N</i> - dimethyl-5- <i>p</i> - tolylimidazole-1- sulfonamide	—	120116-88-88	R50-53	N R: 50/53 S: 60-61		C ≥ 2,5 %: N; R50/53 0,25 % ≤ C < 2,5 %: N; R51-53 0,025 % ≤ C < 0,25 %: R52/53
616-167-00-33	<i>N,N</i> - dibutyl- (2,5- dihydro-5- thioxo-1 <i>H</i> - tetrazol-1- yl)acetamide	418-290-6168612-06	6168612-06-34	R36 R43	Xi R: 36-43 S: (2-)24-26-37		
616-168-00-09	dimethylcarbamoyl-4- (2- sulfonatoethyl)pyridinium	418-440-0136997-71	6136997-71-23	R23	Xi R: 43 S: (2-)22-24-37		

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616-169-00-44-X	(2,2-dimethylpropanamido)]phenylazo-3-(2-chloro-5-(2-(3-pentadecylphenoxy)butylamido)anilino)-1-(2,4,6-trichlorophenyl)-2-pyrazoline-5-one	420-220-492771-56	R43 R53	Xi R: 43-53 S: (2-)24-37-61		
616-170-00-2R-X	(R)-2-amino-2-phenylacetamide	420-370-06485-67-2	Xi; R36 R43	Xi R: 36-43 S: (2-)22-26-36/37		
616-171-00-6	para-chlorophenylglycineamide	420-830-0102333-75	Xi; R41 R43	Xi R: 41-43 S: (2-)24-26-37/39		
616-172-00-0	(2,2,6,6-tetramethyl-1-oxypiperidin-4-yl)acetamide; (4-acetamido-2,2,6,6-tetramethyl-1-piperidinyloxy)oxidanyl	423-840-314691-89	Xn; R22	Xn R: 22 S: (2-)22		
616-174-00-1	butyl-1,3-diazaspiro[4.4]non-1-en-4-one hydrochloride	424-560-4151257-01	Xn; R22 Xi; R36	Xn R: 22-36 S: (2-)22-26		
616-175-00-72	(2-hexyldecyloxy)benzamide	431-230-3202483-62	R53	R: 53 S: 61		
616-176-00-2	N,N-bis(methoxyethyl)aminoacetanilide	432-530-724294-01	Xn; R22 R52-53	Xn R: 22-52/53 S: (2-)22-24-61		
616-177-00-38	(4-(2-(butyl(4-methylphenylsulfonyl)amino)phenylthio)-5-oxo-1-(2,4,6-trichlorophenyl)-4,5-dihydro-1H-	432-970-1217324-98	R53	R: 53 S: 61		

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	pyrazole-3-ylamino)-4-chlorophenyl]tetradecanamide; N-[3-({4-[(2-{butyl[(4-methylphenyl)sulfonyl]amino}phenyl)thio]-5-oxo-1-(2,4,6-trichlorophenyl)-4,5-dihydro-1H-pyrazol-3-yl}amino)-4-chlorophenyl]tetradecanamide						
616-178-00-35	(bis(2-methoxyethyl)amino)-2-((2-cyano-4,6-dinitrophenyl)-azo)phenyl)acetamide	434-500-9	52583-35	R53	R: 53 S: 22-61		
616-179-00-9	chloro-N-(4-methylphenyl)acetamide	435-170-9	16634-82	Xi; R41 R43 N; R50-53	Xi; N R: 41-43-50/53 S: (2-)22-26-36/37/39-60-61		
616-180-00-4	N,N-(dimethylamino)thioacetamide hydrochloride	435-470-1	27366-72	Repr. Cat. 2; R61 N; R50-53	T; N R: 61-50/53 S: 53-45-60-61		
616-181-00-4 X	methyl dodecane-1-sulfonamide	435-490-9	17417-32	N; R50-53	N R: 50/53 S: 60-61		
616-182-00-5	(1,3-dimethylbutylidene)-3-hydroxy-2-naphthohydrazide	435-860-1	214417-9	R43 N; R51-53	Xi; N R: 43-51/53 S: (2-)24-37-61		
616-183-00-0	dodecyl-4-methoxybenzamide	442-340-6	1854-15-5	R53	R: 53 S: 61		
616-184-00-6	methyl-N-(5,8,13,14-tetrahydro-5,8,14-trioxonaphth[2,3-c]acridin-6-yl)benzamide	442-560-2	105043-5	R53	R: 53 S: 61		

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616-186-00	007	<i>N,N'</i> -(2-chloro-1,4-phenylene)bis(3-oxobutanamide)	443-010-453641-10	R52-53	R: 52/53 S: 61		
616-188-00	0085	5,5-dimethyl-2,4-dioxooxazolidin-3-yl)-4,4-dimethyl-3-oxo- <i>N</i> -(2-methoxy-5-octadecanoylamino)phenyl)pentanoic acid amide	443-980-9221215-20	R43 R53	Xi R: 43-53 S: (2-)24-37-61		
616-189-00	0035	(bis-(2-methoxyethyl)-amino]-2-(6-bromo-2-methyl-1,3-dioxo-2,3-dihydro-1 <i>H</i> -isoindol-5-ylazo)-phenyl]acetamide	444-780-4452962-97	R53	R: 53 S: 61		
616-190-00	009	decyl-4-nitrobenzamide	445-880-064026-19	R53	R: 53 S: 61		
616-191-00	004	ethyl- <i>N</i> -methyl- <i>N</i> -(3-methylphenyl)butanamide	446-190-2406488-30	Xn; R22 Xi; R36/38 R43 N; R51-53	Xn; N R: 22-36/38-43-51/53 S: (2-)24-26-37-61		
616-192-00	00X	[2-(3-butoxypropyl)-1,1-dioxo-1,2,4-benzothiadiazin-3-yl]-5'- <i>tert</i> -butyl-2-(5,5-dimethyl-2,4-dioxo-1,3-oxazolidin-3-yl)-2'-[(2-ethylhexyl)thio]acetanilide	448-060-0727678-39	R53	R: 53 S: 61		

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616-193-00	449-940-7368450-39R53	0152-(2-butyl-4,6-dicyano-1,3-dioxo-2,3-dihydro-1 <i>H</i> -isoindol-5-ylazo)-5-diethylamino-phenyl]acetamide			R: 53 S: 61		
616-194-00	449-950-134640-92	010-D-diethoxy- <i>N,N</i> -dimethylacetamide			Ki; R36 Xi R: 36 S: (2-)26		
616-196-00	419-990-4	014Sodium salt of 1-hydroxy-4-(β-(4-(1-hydroxy-3,6-disulfo-8-acetylamino-2-naphthylazo)phenoxy)ethoxy)- <i>N</i> -dodecyl-2-naphthamide			N; R50-53 N R: 50/53 S: 60-61		
616-197-00	422-500-1	017Mixture of: potassium <i>N</i> -[3-(dimethyloxidoamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctane sulfonamide; <i>N</i> -[3-(dimethyloxidoamino)propyl]-1,1,2,2,3,3,4,4,5,5,6,6,7,7,8,8,8-heptadecafluorooctane sulfonamide			Xn; R48/22 Xn R: 48/22 S: (2-)22-36		
616-198-00	423-300-7	013-bis[12-hydroxy-octadecamide- <i>N</i> -methylene]-benzene			R43 R53 Xi R: 43-53 S: (2-)24-37-61		
616-200-00	432-430-3	014Mixture of: <i>N,N'</i> -ethane-1,2-diylbis(hexanamide); 12-hydroxy- <i>N</i> -[2-[(1-oxyhexyl)amino]ethyl]octadecanamide; <i>N,N'</i> -ethane-1,2-			R43 R53 Xi R: 43-53 S: (2-)24-37-61		

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	diylbis(12-hydroxyoctadecanamide)					
616-201-0027	hydroxyoctadecanoic acid, reaction products with 1,3-benzenedimethanamine and hexamethylenediamine	432-840-2220926-97	Xn; R20 R53	Xn R: 20-53 S: (2-)22-61		
616-202-0022	Mixture of: 2,2'-[[3,3'-dichloro[1,1'-biphenyl]-4,4'-diyl]bis(azo)]bis[N-(2,4-dimethylphenyl)]-3-oxo-butanamide; 2-[[3,3'-dichloro-4'-[[1[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-N-(2-methylphenyl)-3-oxo-butanamide; 2-[[3,3'-dichloro-4'-[[1[(2,4-dimethylphenyl)amino]carbonyl]-2-oxopropyl]azo][1,1'-biphenyl]-4-yl]azo]-N-(2-carboxylphenyl)-3-oxo-butanamide	434-330-5—	Carc. Cat. 3; R40 R43 R53	Xn R: 40-43-53 S: (2-)36/37-61		
616-203-0028	Mixture of: N-[5-[bis-(2-methoxyethyl)amino]-2-(2-	442-280-0—	R53	R: 53 S: 61		

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	butyl-4,6-dicyano-1,3-dioxo-2,3-dihydro-1 <i>H</i> -isoindol-5-yl-azo)phenyl]acetamide; <i>N</i> -[2-(2-butyl-4,6-dicyano-1,3-dioxo-2,3-dihydro-1 <i>H</i> -isoindol-5-ylazo)5-diethylaminophenyl]acetamide					
616-204-003	<i>N,N'</i> -(methylenedi-4,1-phenylene)bis[<i>N</i> '-octylurea]	451-060-3	122886-5	R53	R: 53 S: 61	
617-022-007	Mixture of: 1,2-dimethylpropylidene dihydroperoxide; dimethyl 1,2-benzenedicarboxylate	442-480-8	—	O; R7 Xn; R22 C; R34 R43 N; R51-53	O; C; N R: 7-22-34-43-51/53 S: (1/2-)3/7-14-26-36/37/39-45-50-61	
647-017-006	Case	420-150-4	80498-15	R42	Xn R: 42 S: (2-)23-45	

ANNEX 1C U.K.

The entries in Annex I with the following Index numbers are deleted:

024-004-01-4, 603-037-01-3, 603-155-00-8, and 611-084-00-9.

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(1) OJ 196, 16.8.1967, p. 1.