

SCHEDULE 1

Regulations 1(3), 1(4) and 16(3)

PART 1

Schedules 3,4 and 6 to these Regulations shall have effect until 24th March 2005 with the insertion of the entries set out in Part 1 of this Schedule as they appear in the Cosmetic Products (Safety) Regulations 2003(1) in place of the corresponding entries in the those Schedules to these Regulations.

<i>Substance</i>	<i>Reference number or entry number</i>	<i>Schedule and Part number in the Cosmetic Products (Safety) Regulations 2003</i>
Benzoyl peroxide	90	Schedule 3, Part 1
Hydroquinone monobenzyl, monoethyl and monomethyl ethers	391	Schedule 3, Part 1
4-Methoxyphenol	458	Schedule 3, Part 1
Secondary dialkanolamines	643	Schedule 3, Part 1
Hydroquinone	14	Schedule 4, Part 1
Fatty acid dialkanolamides	60	Schedule 4, Part 1
Monoalkanolamines	61	Schedule 4, Part 1
Trialkanolamines	62	Schedule 4, Part 1
1,2-Dibromo-2,4-dicyanobutane [Methyldibromo glutaronitrile]	36	Schedule 6, Part 1

PART 2

Subject to regulation 1(3), the entries referred to in Part 2 of this Schedule shall not form part of the Schedules referred to in column 3 below until 24th March 2005.

<i>Substance</i>	<i>Reference number or entry number</i>	<i>Schedule and Part number in these Regulations</i>
Secondary alkyl- and alkanolamines and their salts	643	Schedule 3, Part 1
Hydroquinone monobenzyl and monoethyl ethers	391	Schedule 3, Part 1
Hydroquinone	14	Schedule 4, Part 1
Fatty acid dialkylamides and dialkanolamides	60	Schedule 4, Part 1
Monoalkylamines,	61	Schedule 4, Part 1

(1) [S.I. 2003/835](#).

Status: This is the original version (as it was originally made).

<i>Substance</i>	<i>Reference number or entry number</i>	<i>Schedule and Part number in these Regulations</i>
Monoalkanolamines and their salts		
Trialkylamines, trialkanolamines and their salts	62	Schedule 4, Part 1
2,4-Diamino-pyrimidine-3-oxide (CAS No 74638-76-9)	93	Schedule 4, Part 1
Benzoyl peroxide	94	Schedule 4, Part 1
Hydroquinone methyl ether	95	Schedule 4, Part 1
1,2-Dibromo-2,4-dicyanobutane [Methyldibromo glutaronitrile]	36	Schedule 6, Part 1

SCHEDULE 2

Regulation 3(1)

1. Council Directive [82/368/EEC](#) (N.J. No. L167, 15.6.82, p.1).
2. Commission Directive [82/147/EEC](#) (O.J. No. L63, 6.3.82, p.26).
3. Commission Directive [83/191/EEC](#) (O.J. No. L109, 26.4.83, p.25).
4. Commission Directive [83/341/EEC](#) (O.J. No. L188, 13.7.83, p.15).
5. Council Directive [83/574/EEC](#) (O.J. No. L332, 28.11.83, P.38.)
6. Commission Directive [83/496/EEC](#) (O.J. L275, 8.10.83, P.20).
7. Commission Directive [84/415/EEC](#) (O.J. No. L228, 25.8.84, p.31).
8. Commission Directive [85/391/EEC](#) (O.J. L224, 22.8.85, p.40).
9. Commission Directive [86/179/EEC](#) (O.J. No. L138, 24.5.86, p.40).
10. Commission Directive [86/199/EEC](#) (O.J. No. L149, 3.6.86, p.38).
11. Commission Directive [87/137/EEC](#) (O.J. No. L56, 26.2.87, p.20).
12. Commission Directive [88/233/EEC](#) (O.J. L105, 26.4.88, p.11).
13. Council Directive [88/667/EEC](#) (O.J. No. L382, 31.12.88, p.46).
14. Commission Directive [89/174/EEC](#) (O.J. No. L64, 8.3.89, p.10).
15. Council Directive [89/679/EEC](#) (O.J. No. L398, 30.12.89, p.25).
16. Commission Directive [90/12/EEC](#) (O.J. No. L71, 17.3.90, p.40).
17. Commission Directive [91/184/EEC](#) (O.J. No. L91, 12.4.91, p.59).
18. Commission Directive [92/8/EEC](#) (O.J. No. L70, 17.3.92, p.23)
19. Commission Directive [92/86/EEC](#) (O.J. No.L325, 11.11.92, p.18).

20. Commission Directive [93/47/EEC](#) (O.J. No. L203, 13.8.93, p.24).
21. Council Directive [93/35/EEC](#) (O.J. No. L151, 23.6.93, p.32).
22. Commission Directive [94/32/EC](#) (O.J. No. L181, 15.7.94, p.31).
23. Commission Directive [95/34/EC](#) (O.J. No. L167, 18.7.95, p.19)
24. Commission Directive [96/41/EC](#) (O.J. No. L198, 8.8.96, p.36).
25. Commission Directive [97/18/EC](#) (O.J. No. L114, 1.5.97, p.43).
26. Commission Directive [97/45/EC](#) (O.J. No. L196, 24.7.97, p.77).
27. Commission Directive [98/16/EC](#) (O.J. No. L77, 14.3.98, p.44).
28. Commission Directive [98/62/EC](#) (O.J. No. L253, 15.9.98, p.20).
29. Commission Directive [2000/6/EC](#) (O.J. No. L56, 1.3.00, p.42).
30. Commission Directive [2000/11/EC](#) (O.J. No. L65, 14.3.00, p.22).
31. Commission Directive [2000/41/EC](#) (O.J. No. L145, 20.6.00, p.25).
32. Commission Directive [2003/1/EC](#) (O.J. No. L102, 18.4.02, p.19).
33. Commission Directive [2003/1/EC](#) (O.J. No. L5, 10.1.03, p.14).
34. Commission Directive [2003/16/EC](#) (O.J. No. L46, 20.2.03, p.24).
35. Commission Directive [2003/15/EC](#) (O.J. No. L66, 11.3.03, p.26).
36. Commission Directive [2003/80/EC](#) (O.J. No. L224, 6.9.2003, p.27).
37. Commission Directive [2003/83/EC](#) (O.J. No. L238, 25.9.03, p.23)

SCHEDULE 3

Regulations 5(2) and 6(1)

LIST OF SUBSTANCES WHICH COSMETIC PRODUCTS MUST NOT CONTAIN

The alphabetical list set out in column 2 of this Schedule contains one or more of the names of each of the substances referred to in regulation 5(2); in certain cases a name is given of a group of substances, the names of particular examples of which are also given, and in such a case all substances comprised in the group are included, whether or not more specifically named.

The references given in columns 3 and 4 are for information only. Those in column 3 are cross-references to other names listed for the same substance (except that where a name is that of a group of substances, the cross-references are to particular examples of that group, and any cross-reference in parenthesis is to the name of a group of substances within which the particular substances falls).

Regulation 1(3) provides that until 24th March 2005 entries 90, 391, 458 and 643 shall be inserted into Part 1 of this Schedule as they appear Part 1, Schedule 3 to the Cosmetic Products (Safety) Regulations 2003. From 24th March 2005 the above entries shall have effect as they appear in Part 1 of this Schedule.

Status: This is the original version (as it was originally made).

PART 1
SUBSTANCES PROHIBITED IN ALL COSMETIC PRODUCTS

(1) <i>Number in this Schedule</i>	(2) <i>Name of substance</i>	(3) <i>Cross-reference to this Schedule</i>	(4) <i>Cross-reference to Annex II of the Directive</i>
1	Acenocoumarol (INN)	397	254
2	Acetonitrile	—	393
3	3-(α - Acetylbenzyl)-4- hydroxycoumarin and its salts	399, 762	203
4	2- Acetoxethyltrimethylammonium hydroxide and its salts	6	2
5	2-Acetylamino-5- chlorobenzoxazole	163	1
6	Acetylcholine and its salts	4	2
7	Acetylene chlorides	250, 759	126
8	Acetylenic alcohols, their esters, ethers and salts	17	16
9	Acetyletyltetramethyltetra- (AETT)	342	362
10	7 α -Acetylthio-3- oxopregn-4- ene-17 α ,17 β - propionolactone	652	4
11	Aconitine and its salts	—	12
12	<i>Aconitum napellus</i> <i>L.</i> (leaves, roots and galenical preparations)	—	11
13	<i>Adonis vernalis L.</i> and its preparations	—	13
14	Adrenaline	270,315	14
15	Alkali pentacyanonitrosylferrate(2-)-	605-6, 647-8	255
16	<i>O</i> -Alkyldithiocarbonic acids, salts of	763	336
17	Alkyne alcohols, their esters, ethers and salts	8	16

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
18	Alloclamide (INN) and its salts	22	18
19	Allyl isothiocyanate	—	18
20	2-(4-Allyl-2- methoxyphenoxy)- <i>N,N</i> - diethylacetamide and its salts	—	224
21	<i>N</i> -Allylnormorphine, its salts and ethers	494	20
22	2-Allyloxy-4- chloro- <i>N</i> -[2- (diethylamino)ethyl]- benzamide and its salts	18	19
23	Alypine and its salts	45, 107	143
24	Ambenonium chloride (INN)	(529)	132
25	4-(or p-)Aminobenzoic acid esters	—	167
26	2-Amino-1,2-bis(4- methoxyphenyl)ethanol and its salts	—	29
27	Aminocaproic acid (INN) and its salts	31	7
28	2-Amino-5- chlorobenzoxazole	769	24
29	4-Amino- <i>N</i> -(2- diethylaminoethyl)benzamide, its salts and derivatives	610	25
30	Aminoheptane, its isomers and salts	751	25
31	6-Aminohexanoic acid and its salts	27	7
32	α -(Aminomethyl)-3,4- dihydroxybenzyl alcohol and its salts	519-520	257
33	4-Amino- N^{10} - methylfolic acid	452	6

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
34	2-Amino-6-methylheptane and its salts	288, 525	28
35	2-Amino-4-methylhexane and its salts	289, 471	30
36	2-Amino-4-nitrophenol	—	383
37	2-Amino-5-nitrophenol	—	384
38	4-Amino-2-nitrophenol	—	412
39	4-(or <i>p</i> -)Aminosalicylic acid and its salts	—	31
40	Aminotoluenes, their isomers, salts and halogenated and sulphonated derivatives	719	32
41	Aminoxylenes, their isomers, salts and halogenated and sulphonated derivatives	765	33
42	Amitriptyline (INN) and its salts	284	146
43	<i>Ammi majus</i> and its galenical preparations	—	35
44	Amphetamine (INN), its salts and derivatives and salts of those derivatives	(681)	21
45	Amydracaine and its salts	23, 107	143
46	Amylene chloride	251	36
47	Amyl 4-dimethylaminobenzoate, mixed isomers	534	381
48	Amyl nitrites	—	247

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
49	Amylobarbitone and its salts	(69)	220
50	Amylocaine and its salts	282	50
51	<i>Anamirta cocculus L.</i> (fruit)	—	106
52	Substances with androgenic effect	—	37
53	Aniline, its salts and halogenated and sulphonated derivatives	—	22
54	Anthracene oil	—	38
55	Anti-androgens with steroid structure	—	390
56	Antibiotics	—	39
57	Antimony and its compounds	—	40
58	<i>Apocynum cannabinum L.</i> and its preparations	—	41
59	Apomorphine and its salts	697	42
60	Apronalide	420	216
61	Arecoline	482	238
62	Aristolochic acid and its salts	—	365
63	Arsenic and its preparations	—	43
64	<i>Atropa belladonna L.</i> and its preparations	—	44
65	Antropine, its salts and derivatives	—	45
66	Azacyclonol (INN) and its salts	305	286
67	Azamethonium bromide (INN)	(473)	121
68	Barbitone and its salts	(69)	220

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
69	Barbiturates	various	220
70	Barium salts (except barium sulphate, barium sulphide under the condition laid down in Part I of Schedule 4 for alkaline earth sulphides, and lakes, salts and pigments prepared from those colouring agents identified in column 1 of Schedule 5 by “*” immediately after the name or colour index number)	—	46
71	Bemegride (INN) and its salts	337, 338	183
72	Benactyzine (INN)	258	157
73	Bendrofluazide and its derivatives	74, 89	53
74	Bendroflumethiazide (INN) and its derivatives	73, 89	53
75	Benzamine and its salts	744	51
76	Benzatropine (INN) and its salts	301	158
77	Benzazepines, their salts and derivatives	88	49
78	Benzene	—	47
79	Benzene-1,2-diol	152, 630	408
80	Benzene-1,2,3-triol	631	409
81	2-Benzhydryloxyethyl dimethylamine and its salts	296	339
82	Benzidine	243	26
83	Benzilium bromide (INN)	93	60

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
84	2-Benziloyloxymethyl-1,1-dimethylpyrrolidinium methyl sulphate	602	239
85	Benzimidazolone	86, 267	48
86	Benzimidazol-2(3H)-one;	85, 267	48
87	Benzoates of 4-hydroxy-3-methoxycinnamyl alcohol (except natural content of essences)	211	357
88	Benzodiazepines, their salts and derivatives	77	49
89	Benzothiadiazine and its derivatives	73, 74	53
90	ENTRY DELETED		
91	3-(N-Benzylhydrazinocarbonyl)-5-methylisoxazole	415	52
92	Benzylideneacetone	567	356
93	3-Benzyloxy-1,1-diethylpyrrolidine hydrobromide	83	60
94	4-Benzyloxyphenol	(391), 487	178
95	2-[Benzyl-N-(2-pyridyl)amino]ethyl dimethylamine	626, 748	347
96	Bergapten(e) (except natural content of essences). In sun protection and in bronzing products, furocoumarins content shall be below 1 mg/kg	(357)	358
97	Beryllium and its compounds	—	54
98	Betamethasone (INN)	(361)	300
99	Betoxycaine (INN) and its salts	257	23

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
100	BHC (ISO) (<i>gamma</i> -BHC)	370, 372, 428	195
101	Bietammiverine (INN)	261	287
102	1,6-Bis(2-chloroethylamino)-1,6-dideoxymannitol and its salts	436	89
103	2-[Bis(2-chloroethylamino)-1-oxa-3-aza-2-phosphacyclohexane 2-oxide and its salts	106, 231	88
104	<i>N,N</i> -Bis(2-chloroethyl)methylamine and its salts	159 492	87
105	<i>N,N</i> -Bis(2-chloroethyl)methylamine <i>N</i> -oxide and its salts	493	86
106	<i>N,N</i> -Bis(2chloroethyl)-1,3,2-oxazaphosphinan-2-ylamine <i>P</i> -oxide and its salts	103, 231	88
107	1,1-Bis(dimethylaminomethyl)propyl benzoate and its salts	23, 45	143
108	Bis(hydroxyalkyl)amine not further <i>N</i> -substituted	255, 274, (643)	411
109	2,2-Bis(hydroxymethyl)butan-1-ol trinitrate	616	206
110	2,6-Bis(β -hydroxyphenethyl)-1-methylpiperidine and its salts	430	219
111	3,3-Bis(4-hydroxyphenyl)phthalide	560	417
112	Bis(8-hydroxyquinolinium) sulphate, except for the uses provided for	(401, 533)	395

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
	in entry number 51 in Part 1 of Schedule 4		
113	Bithionol (INN)	708	352
114	Bretylium tosilate (INN) (Bretylium tosylate)	117	56
115	Bromine, elemental	—	55
116	Bromisoval (INN)	119	58
117	<i>p</i> - Bromobenzylethyldimethylammonium	114	56
	<i>p</i> -toluenesulphonate		
118	2-Bromo-2- ethylbutyrylurea	148	57
119	2-Bromo-3- methylbutyrylurea	116	58
120	1- <i>p</i> -Bromophenyl- 1-(2-pyridyl)-3- dimethylaminopropane and its salts	121	59
121	Brompheniramine (INN) and its salts	120	59
122	Brucine	—	62
123	Butanilcaine (INN) and its salts	466	90
124	Butobarbitone and its salts	(69)	220
125	Butopiprine (INN) and its salts	127	288
126	2-Butoxy- <i>N</i> -(2- diethylaminoethyl)cinchoninamide and its salts	190	129
127	2-Butoxyethyl phenyl(piperidino)acetate and its salts	125	288
128	1-Butyl-3-(<i>N</i> - crotonoylsulphanilyl)urea	—	108
129	4-Butyl-1,2- diphenylpylpyrazolidine-3,5- dione	566	67

Status: This is the original version (as it was originally made).

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
130	4- <i>tert</i> -Butyl-3-methoxy-2,6-dinitrotoluene	490	414
131	4-Butyl-1-phenylpyrazolidine-3,5-dione	486	64
132	1-Butyl-3-(<i>p</i> -methylenzenesulphonyl)urea	718	65
133	1-Butyl-3-sulphanilylurea	149	66
134	4-Butylthiobenzhydryl 2-(dimethylamino)ethyl sulphide	142	140
135	1- <i>tert</i> -Butyl-3,4,5-trimethyl-2,6-dinitrobenzene	491	422
136	Cadmium and its compounds	—	68
137	Calabar bean	588	281
138	Calciferol	317, (761)	335
139	Cantharides, <i>Cantharis vesicatoria</i>	650	69
140	Cantharidin	379	70
141	Captan (ISO)	737	370
142	Captodiame (INN)	134	140
143	Caramiphen (INN) and its salts	570	169
144	<i>N</i> -(3-Carbamoyl-3,3-diphenylpropyl)- <i>N,N</i> -diisopropylmethylammonium salts	419	156
145	Carbazole, nitroderivatives of	510	72
146	Carbon disulphide	—	73
147	Carbon tetrachloride	693	315
148	Carbromal (INN)	118	57
149	Carbutamide (INN)	133	66

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
150	Carisoprodol (INN)	480	235
151	Catalase	—	74
152	Catechol	79, 630	408
153	Cells, tissues or products of human origin	—	416
154	Cephaeline and its salts	—	75
155	<i>Chenopodium ambrosioides</i> (essential oil)	—	76
156	Cherry laurel water	621	291
157	Chloral hydrate	735	77
158	Chlorine	—	78
159	Chlormethine (INN) and its salts	104, 492	87
160	Chlormezanone (INN)	174	91
161	4-Chlorobenzene-1,3- disulfonamide	193	85
162	5-Chloro-1,3- benzoxazol-2(3 <i>H</i>)-one	185	82
163	<i>N</i> -5- Chlorobenzoxazol-2- ylacetamide	5	1
164	2-Chloro-9-[3- dimethylamino-6- methylpyrimidine	168, 216,	83
165	2-Chloro-9-[3- (dimethylamino)- propylidene]thioxanthene (<i>cis</i> -form) and its salts	182	84
166	Chloroethane	328	96
167	Chloroform	737	366
168	2-Chloro-6- methylpyrimidin-4- yldimethylamine	164, 216	83
169	Chlorophacinone (ISO)	175	93

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
170	1-(<i>p</i> -Chloro- α -phenylbenzyl)-4-(2-hydroxyethoxyethyl)piperazine	402	240
171	2-(4-Chlorophenyl)-1-[4-(2-diethylaminoethoxy)]phenyl-1- <i>p</i> -tolylethanol	747	92
172	4-[4-(4-Chlorophenyl)-4-hydroxypiperidin-1-yl]-1-(4-fluorophenyl)butan-1-one	369	185
173	2-(4-Chlorophenyl)-3-methylbutane-2,3-diol	554	95
174	2-(4-Chlorophenyl)-3-methyl-1,3-thiazinan-4-one 1,1-dioxide	160	91
175	2-[2-(4-Chlorophenyl)-2-phenylacetyl]indane-1,3-dione	169	93
176	2-[1-(4-Chlorophenyl)-1-phenylethoxy]ethyl-(dimethyl)amine	179	94
177	Chloropicrin	738	325
178	3-(4-Chloro-3-sulphamoylphenyl)-3-hydroxyisoindolin-1-one	183, 184	262
179	Chlorphenoxamine (INN)	176	94
180	Chlorpromazine (INN)	(561)	320
181	Chlorpropamide (INN)	617	79
182	Chlorprohixene (INN) and its salts	165	84
183	Chlortalidone (INN)	178, 184	262
184	Chlortalidone	178, 184	262
185	Chlorzoxazone (INN)	162	82

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
186	Cholecalciferol	(761)	335
187	Choline salts and their esters	—	168
188	Chromium, chromic acid and salts of the acid	—	97
189	Chrysoidine citrate hydrochloride	565	81
190	Cinchocaine (INN) and its salts	126	129
191	Cincophen (INN), its salts and derivatives and salts of those derivatives	580	8
192	<i>Claviceps purpurea Tul.</i> , its alkaloids and galenical preparations	318	98
193	Clofenamide (INN)	161	85
194	Clofenotane (INN)	734	123
195	Coal tar, crude and refined	218	420
196	Cobalt benzenesulphonate	—	101
197	Cocculin	592	282
198	Colchicine, its salts and derivatives	—	102
199	Colchicoside and its derivatives	—	103
200	<i>Colchicum autumnale L.</i> , and its galenical preparations	—	104
201	Colouring agent CI 12075 and its lakes, pigments and salts	—	397
202	Colouring agent CI 12140	—	378
203	Colouring agent CI 13065	—	387

Status: This is the original version (as it was originally made).

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
204	Colouring agent CI 15585	—	401
205	Colouring agent CI 26105	—	379
206	Colouring agent CI 42535	—	388
207	Colouring agents CI 42555, 42555:1 and 42555:2	—	380
208	Colouring agent CI 42640	—	386
209	Colouring agent CI 45170 and CI 45170:1	—	398
210	Colouring agent CI 61554	—	389
211	Coniferyl benzoate (except natural content of essences)	87	357
212	Coniine	618	290
213	<i>Conium maculatum</i> L. (fruit, powder, galenical preparations)	—	99
214	Convallatoxin	—	105
215	Coumetarol (INN)	454	225
216	Crimidine (ISO)	164, 168	83
217	<i>Croton tiglium</i> (oil)	—	107
218	Crude and refined coal tars	195	420
219	Curare and curarine	—	109
220	Curarizants, synthetic	—	110
221	1-(3-Cyano-3,3- diphenylpropyl)-4- ethoxycarbonyl-4- phenylpiperidinium chloride	297	80
222	Cyclarbamate (INN)	230	122
223	Cyclizine (INN) and its salts	302	159

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
224	Cyclobarbitone and its salts	(69)	220
225	Cyclocoumarol	268	234
226	2- <i>a</i> -Cyclohexylbenzyl(<i>N,N,N',N'</i> -tetraethyl)trimethylenediamine	555	112
227	2-Cyclohexyl-3,5-dimethylphenol and its salts	229	113
228	Cyclohexyl-3-(<i>p</i> -methylbenzenesulphonyl)urea	364	100
229	Cyclomenol (INN) and its salts	227	113
230	Cyclopentane-1,1-dimethanol dicarbanilate	222	122
231	Cyclophosphamide (INN) and its salts	103, 106	88
232	<i>Datura stramonium</i> L. and its galenical preparations	54	301
233	DDT (ISO) (<i>pp'</i> -DDT)	194 734	123
234	Deanol aceglumate (INN)	279	3
235	Decamethonium bromide (INN)	(236)	214
236	Decamethylene-bis(trimethylammonium) salts	235	214
237	Dextromethorphan (INN) and its salts	457	226
238	Dextropropoxyphene (INN)	281	116
239	<i>O,O'</i> -Diacetyl- <i>N</i> -allyl- <i>N</i> -normorphine	—	117
240	2,4-Diaminoanisole and its salts	455, 461	376
241	2,5-Diaminoanisole and its salts	456, 460	377

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
242	1,2-Diaminobenzene and its salts	573	363
243	<i>p,p'</i> -Diaminodiphenyl	82	26
244	2-(2,4- Diaminophenyl)ethanol and its salts	—	407
245	1,4:3,6- Dianhydrosorbitol 2,5- dinitrate	422	148
246	5-(α,β - Dibromophenethyl)-5- methylhydantoin	—	119
247	Dibromosalicylanilides	248, 443	351
248	Dibromsalan (INN)	(247)	351
249	Dichloroethanes	330, 335	125
250	Dichloroethylenes	7, 759	126
251	2,3-Dichloro-2- methylbutane	46	36
252	Dichlorosalicylanilides	—	349
253	Dicoumarin	254, 469	231
254	Dicoumarol (INN)	253, 469	231
255	Diethanolamine	(108, 643)	411
256	2- Diethylaminoethoxy)ethyl	601	137
	α -phenylpiperidine-1- acetate dimethiodide		
257	2-Diethylaminoethyl 3-amino-4- butoxybenzoate and its salts	99	23
258	2-Diethylaminoethyl benzilate	72	157
259	2-Diethylaminoethyl 4-ethoxybenzoate and its salts	411, 538	179
260	2-Diethylaminoethyl 3-hydroxy-4-	—	128

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
	phenylbenzoate and its salts		
261	2-Diethylaminoethyl phenyl(piperidino)acetate	101	287
262	3-Diethylaminopropyl cinnamate	—	130
263	Diethyl 4-nitrophenyl phosphate	536	170
264	<i>O,O</i> -Diethyl <i>O</i> -4-nitrophenyl phosphorothioate	537	131
265	Difenclozazine (INN)	569	270
266	Digitaline and all heterosides of <i>Digitalis purpurea</i> L.	—	134
267	4,5- Dihydrobenzimidazol-4- one	85 86	48
268	3,4-Dihydro-2- methoxy-2-methyl-4- phenyl-2 <i>H</i> ,5 <i>H</i> - pyrano[3,2- <i>c</i>]-[1]- benzopyran-5-one	225	234
269	Dihydrotachacysterol (INN)	—	342
270	3,4-Dihydroxy- α - (methylaminomethyl)benzyl alcohol	14, 315	14
271	4,4'- Dihydroxy-3,3'-(3- methylthiopropylidene)dicoumarin	—	207
272	1-(3,4- Dihydroxyphenyl)-2- ethylaminopropan-1-ol and its salts	294	136
273	1-(3,4- Dihydroxyphenyl)-2- isopropylaminoethanol	418, 421	17
274	Diisopropanolamine	(108, 643)	411

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
275	5,5'-Di-isopropyl-2,2'- dimethylbiphenyl-4,4'- diylidihypoiodite	413	361
276	Dimethoxane	286	368
277	4-[2-(3,4- Dimethoxyphenyl)ethyl]-1- (2- chlorophenyl)piperazine and its salts	438	141
278	Dimethylamine	—	142
279	2-Dimethylaminoethyl <i>N</i> -acetylglutamate	234	3
280	2-Dimethylaminoethyl <i>p</i> -butylaminobenzoate and its salts	690	63
281	(+)-4- Dimethylamino-3- methyl-1,2- diphenyl-2- propionyloxybutane	238	116
282	1- Dimethylaminomethyl-1- methylpropyl benzoate and its salts	50	50
283	2- Dimethylaminopropiophenone and its salts	445	145
284	3-(3- Dimethylaminopropylidene)-1,2,4,5- dibenzocyclohepta-1,4- diene and its salts	42	146
285	1,1-Dimethylbiguanide and its salts	447	147
286	2,6-Dimethyl-1,3- dioxan-4-yl- acetate	276	368
287	Dimethylformamide	—	355
288	1,5- Dimethylhexylamine and its salts	34, 525	28

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
289	1,3-Dimethylpentylamine and its salts	35, 471	30
290	Dimethyl sulfoxide (INN)	—	338
291	Dimevamide (INN) and its salts	298	153
292	Dinitrophenol isomers	—	151
293	Dioxane	—	343
294	Dioxethedrin (INN) and its salts	272	136
295	2,5-Dioxo-3,3-diethyl-5-methylpiperidine and its salts	483	133
296	Diphenhydramine (INN) and its salts	81	339
297	Diphenoxylate hydrochloride (INN)	221	80
298	2,2-Diphenyl-4-dimethylaminovaleramide and its salts	291	153
299	5,5-Diphenyl-4-imidazolidone	—	160
300	4-Diphenylmethoxy-1-methylpiperidine and its salts	306	154
301	3-Diphenylmethoxytropene and its salts	76	158
302	1-Diphenylmethyl-4-methylpiperazine and its salts	223	159
303	1,2-Diphenyl-4-(2-phenylsulphinylethyl)-pyrazolidine-3,5-dione	664	155
304	α,α -Diphenyl-2-piperidinemethanol and its salts	600	285

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
305	α,α -Diphenyl-4-piperidinemethanol and its salts	66	286
306	Diphenylpyraline (INN) and its salts	300	154
307	2,5-Dipropoxy-3,6-bis(ethyleneimino)-1,4-benzoquinone	410	152
308	4-Dipropylsulphamoylbenzoic acid	609	161
309	Disulfiram (INN)	702, 713	162
310	Dithio-2,2'-bis(pyridine 1-oxide) 1,1' (additive with trihydrated magnesium sulphate)	628	396
311	Doxylamine (INN) and its salts	579	176
312	Emetine, its salts and derivatives	—	163
313	Endrin (ISO)	373	196
314	Ephedrine and its salts	—	164
315	Epinephrine (INN)	14, 270	14
316	1,2-Epoxybutane	—	400
317	Ergocalciferol (INN)	138 (761)	335
318	Ergot and its alkaloids	192	98
319	Eserine and its salts	589	166
320	Ethionamide (INN)	336	319
321	Ethoheptazine (INN) and its salts	476	173
322	Ethopropazine and its salts	(561)	320
323	4-Ethoxyphenol	(391)	178
324	4-Ethoxy- <i>m</i> -phenylenediamine and its salts	—	406

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
325	2-Ethylamino-5-phenyloxazolin-4-one	345	180
326	Ethyl bis(4-hydroxycoumarinyl)acetate and salts of the acid	327	204
327	Ethyl bis(4-hydroxy-2-oxo-1-benzopyran-3-yl)acetate and salts of the acid	326	204
328	Ethyl chloride	166	96
329	Ethyl 1,3-dimethyl-4-phenylazepane-4-carboxylate and its salts	446	171
330	Ethylene dichloride	(249)	125
331	Ethylene oxide	—	182
332	2-Ethyl-2,3-epoxyhexamide and its derivatives	530	165
333	Ethyl <i>p</i> -fluorophenyl sulphone	348	189
334	Ethyl 1-(2-hydroxy-2-phenylethyl)-4-phenylpiperidine-4-carboxylate and its salts	532	172
335	Ethylidene dichloride	(249)	125
336	3-Ethylisothionicotinamide	320	319
337	3-Ethyl-3-methylglutarimide and its salts	71, 338	183
338	4-Ethyl-4-methylpiperidine-2,6-dione and its salts	71, 337	183
339	2-Ethyl-3-methylvaleramide	755	184
340	Ethylphenacemide	556, 568	272

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
341	2-Ethyl-2-phenylglutarimide and its salts	362	181
342	3'-Ethyl-5',6',7',8'-tetrahydro-5',5',8',8'-tetramethyl-2'-acetone	9	362
343	Ethyl urocanate	(406)	418
344	Fenadiazole (INN)	528	208
345	Fenozolone (INN)	325	180
346	Fenyramidol (INN)	578, 582	274
347	Fluanisone (INN)	351	187
348	Fluoresone (INN)	333	189
349	4'-Fluoro-4-[4-hydroxy-4-(α,α,α -trifluoro- <i>m</i> -tolyl)piperino]butyrophenone	741	188
350	6-Fluoro-16-methyl-11 β ,17 α ,21-trihydroxypregna-1,4-diene-3,20-dione	535	186
351	1-(4-Fluorophenyl)-4-[4-(2-methoxyphenyl)-1-piperazinyl]butan-1-one	347	187
352	5-Fluoropyrimidine-2,4-dione	353	190
353	Fluorouracil (INN)	352	190
354	Fluphenazine (INN)	(561)	320
355	Furazolidone (INN)	513	252
356	Furfuryltrimethylammonium salts	358	192
357	Furocoumarins (except natural content of essences). In sun protection and in bronzing products, furocoumarins content	96, 462, 623, 746	358

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
	shall be below 1 mg/ kg		
358	Furtrethonium iodide (INN)	(356)	192
359	Galantamine (INN)	—	193
360	Gallamine triethiodide (INN)	518	329
361	Glucocorticoids	98	300
362	Glutethimide (INN) and its salts	341	181
363	Glycerol trinitrate	514, 615	253
364	Glycyclamide (INN)	228	100
365	Gold salts	—	296
366	Guaifenesin (INN)	459	230
367	Guanethidine (INN) and its salts	368	259
368	<i>N</i> -(2- Guanidinoethyl)azocane and its salts	367	259
369	Haloperidol (INN)	172	185
370	HCH (ISO) (<i>gamma</i> - HCH)	100, 372, 428	195
371	HETP	378	316
372	1,2,3,4,5,6- Hexachlorocyclohexane	100, 370, 428	195
373	(1 <i>R</i> ,4 <i>S</i> ,5 <i>R</i> ,8 <i>S</i>)-1,2,3,4,10,11- Hexachloro-6,7- epoxy-1,4,4a,5,6,7,8,8a- octahydro-1,4:5,8 dimethanonaphthalene	373	196
374	Hexachloroethane	—	197
375	3,3',4,4',6,6'- Hexachloro-2,2'- methylenediphenol	376	371
376	Hexachlorophene (INN)	375	371
377	(1 <i>R</i> ,4 <i>S</i> ,5 <i>R</i> ,8 <i>S</i>)-1,2,3,4,10,11- Hexachloro-1,4,4a,5,8,8a-	377	198

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
	hexahydro-1,4:5,8-dimethanonaphthalene		
378	Hexaethyl tetraphosphate	371	316
379	(1 <i>R</i> ,2 <i>S</i>)-Hexahydro-1,2-dimethyl-3,6-epoxyphthalic anhydride	140	70
380	(3 <i>S</i> ,5 <i>aR</i> ,9 <i>bS</i>)-3,3 <i>a</i> ,4,5,5 <i>a</i> ,6 <i>b</i> -Hexahydro-3,5 <i>a</i> ,9-trimethylnaphtho[1,2- <i>b</i>]furan-2,8-dione	619	217
381	Hexamethonium bromide (INN)	(382)	124
382	<i>N-N'</i> -Hexamethylenebis(trimethylammonium) salts	381	124
383	Hexapropymate (INN)	619	115
384	Hydrastine, hydrastinine and their salts	—	199
385	Hydrazides and their salts	—	200
386	Hydrazine, its derivatives and their salts	—	201
387	2-Hydrazino-octane and its salts	523	202
388	Hydrocyanic acid and its salts	390, 409, 604	111
389	Hydrofluoric acid, its normal salts, complexes and hydrofluorides (except those listed in Part I of Schedule 4)	—	191
390	Hydrogen cyanide and its salts	388, 409, 604	111

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
391	Hydroquinone monobenzyl and monoethyl ethers	487	178
392	7-[2-Hydroxy-3-(2-hydroxyethyl-N-methylamino)propyl]theophylline	764	135
393	[4-[4-Hydroxy-3-iodophenoxy)-3,5-diiodophenyl] acetic acid and its salts	742	5
394	3-[4-(4-Hydroxy-3-iodophenoxy)-3,5-diiodophenyl]propionic acid and its salts	716	9
395	2-Hydroxy-3-(2-methoxyphenyl)propyl carbamate	450	205
396	1-Hydroxymethyl-1-cyclohexylacetic acid, sodium salt	646	114
397	4-Hydroxy-3-[1-(4-nitrophenyl)-3-oxobutyl]coumarin	1	254
398	8-Hydroxy-5-nitroquinoline and its salts	517	209
399	4-Hydroxy-3-(3-oxo-1-phenylbutyl)coumarin and its salts	3, 762	203
400	11 α -Hydroxypregn-4-ene-3,20-dione and its esters	—	385
401	Hydroxy-8-quinoline and its sulphate, except for the uses provided for in entry number 51 in Part I of Schedule 4	112, 533, 633	395
402	Hydroxyzine (INN)	170	240
403	Hyoscyne, its salts and derivatives	641	295

Status: This is the original version (as it was originally made).

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
404	Hyoscyamine, its salts and derivatives	—	210
405	<i>Hyoscyamus niger</i> L. (leaves, seeds, powder and galenical preparations)	—	211
406	3-Imidazol-4-ylacrylic acid and its ethyl ester	343, 753	418
407	2-Imino-5- phenyloxazolidin-4- one and its salts	540	212
408	Imperatorin	465	34
409	Inorganic cyanides	(388, 390), 604	111
410	Inproquone (INN)	307	152
411	Intracaine and its salts	259, 538	179
412	Iodine	—	213
413	Iodothymol	275	361
414	Ipecacuanha (<i>Cephaelis</i> <i>ippecacuanha</i> Brot. and related species) (roots, powder and galenical preparations)	—	215
415	Isocarboxazid (INN)	91	52
416	Isodrin	377	198
417	Isometheptene (INN) and its salts	463	228
418	Isoprenaline (INN)	273, 421	17
419	Isopropamide iodide (INN)	(144)	156
420	(2-Isopropylpent-4- enoyl)urea	60	216
421	Isoproterenol	273, 418	17
422	Isosorbide dinitrate (INN)	245	148
423	<i>Juniperus Sabina</i> L (leaves, essential oil and galenical preparations)	—	294

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
424	<i>Laurus nobilis</i> L. (oil from seeds)	—	359
425	Lead and its compounds (except lead acetate subject to the restrictions laid down in entry number 55 in Part I of Schedule 4)	—	289
426	Levopropacetoperane and its salts	597	284
427	Lidocaine (INN) (Lignocaine)	—	399
428	Lindane	100, 370, 372	195
429	<i>Lobelia inflata</i> L. and its galenical preparations	—	218
430	Lobeline (INN) and its salts	110	219
431	LSD	(433 434)	127
432	Lupinidine and its salts	651	299
433	Lysergic acid diethylamide and its salts	431, 434	127
434	Lysergide (INN) and its salts	431, 433	127
435	Malononitrile	—	149
436	Mannomustine (INN) and its salts	102	89
437	Mecamylamine (INN)	701	229
438	Mefeclozazine (INN) and its salts	277	141
439	Mephenesin (INN) and its esters	721	322
440	Meprobamate (INN)	481	236
441	Mercury and its compounds (except those listed in Part I of Schedule 6)	—	221

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
442	Mescaline and its salts	743	222
443	Metabromsalan (INN)	(247)	351
444	Metaldehyde	603	223
445	Metamfepramone (INN) and its salts	283	145
446	Metethoheptazine (INN) and its salts	329	171
447	Metformin (INN) and its salts	285	147
448	Methapyrilene (INN) and its salts	627	144
449	Metheptazine (INN) and its salts	468	174
450	Methocarbamol (INN)	395	205
451	Methohexitone and its salts	(69)	220
452	Methotrexate (INN)	33	6
453	2-[4- Methoxybenzyl- <i>N</i> - (2-pyridyl)amino]- ethyl dimethylamine maleate	625	346
454	1-Methoxy-2,2- bis(4-hydroxy-3- coumarinyl)ethane	215	225
455	1-Methoxy-2,4- diaminobenzene and its salts	240, 461	376
456	1-Methoxy-2,5- diaminobenzene and its salts	241, 460	377
457	(+)-3- Methoxy- <i>N</i> -methylnorphinan and its salts	237	226
458	ENTRY DELETED		
459	3-(2- Methoxyphenoxy)propane-1,2- diol	366	230

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
460	2-Methoxy- <i>p</i> -phenylenediamine and its salts	241, 456	377
461	4-Methoxy- <i>m</i> -phenylenediamine and its salts	240, 455	376
462	Methoxypsoralens (except natural content of essences). In sun protection and in bronzing products, furocoumarins content shall be below 1 mg/kg	(357)	358
463	6-Methylamino-2-methylhept-2-ene and its salts	417	228
464	2-Methyl-1,2-bis(3-pyridyl)propan-1-one	484	292
465	9-(3-Methylbut-2-enyloxy)furo-[3,2- <i>g</i>]chromen-7-one	408	34
466	2-Methyl-6-chloroanilide of <i>n</i> -butylaminoacetic acid and its salts	123	90
467	1-Methyl-2,4-diaminobenzene and its salts	477	364
468	Methyl 1,2-dimethyl-4-phenylazepane-4-carboxylate and its salts	449	174
469	3,3-Methylenebis-(4-hydroxycoumarin)	253, 254	231
470	2-Methylheptylamine and its salts	—	227
471	4-Methyl-2-hexylamine and its salts	35, 289	30

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
472	1-Methylimidazole-2-thiol	474, 707	233
473	<i>N,N'</i> [Methylimino]diethylene]bis-(ethyl-dimethylammonium) salts	67	121
474	1-Methyl-2-mercaptoimidazole	472, 707	233
475	Methylphenidate (INN) and its salts	575	175
476	1-Methyl-4-phenyl-4-carbethoxyhexamethyleneimine and its salts	321	173
477	4-Methyl- <i>m</i> -phenylenediamine and its salts	467	364
478	2-Methyl- <i>m</i> -phenylenediamine	—	413
479	3-Methyl-2-phenylmorpholine, its derivatives and salts	558	232
480	2-Methyl-2-propyl-1-isopropylcarbamoyloxy-3-carbamoyloxypropane	150	235
481	2-Methyl-2-propyltrimethylene dicarbamate	440	236
482	<i>N</i> -Methyl-1,2,5,6-tetrahydro-3-nicotinic acid methyl ester	61	238
483	Methyprylon (INN) and its salts	295	133
484	Metyrapone (INN)	464	292
485	Minoxidil (INN), its salts and derivatives	599	372
486	Mofebutazone (INN)	131	64
487	Monobenzone (INN)	94, (391)	178
488	Morpholine and its salts	—	344

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
489	Moskene	546	421
490	Musk ambrette	130	414
491	Musk tibetene	135	422
492	Mustine and its salts	104, 159	87
493	Mustine <i>N</i> -oxide and its salts	105	86
494	Nalorphine (INN), its salts and ethers	21	20
495	Naphazoline (INN) and its salts	501	244
496	2-Naphthol	497	241
497	β -Naphthol	496	241
498	1-and 2-Naphthylamines and their salts	499	242
499	α -and β -Naphthylamines and their salts	498	242
500	3-(1-Naphthyl)-4-hydroxycoumarin	—	243
501	2-(1-Naphthylmethyl)-2-imidazoline and its salts	495	244
502	Narcotics, natural and synthetic: All substances listed in Tables I and II of the Single Convention on Narcotic Drugs 1961 (Treaty Series No. 34 (1965), Cmnd. 2631)	—	306
503	Narcotine and its salts	521	258
504	Neodymium and its salts	—	309
505	Neostigmine and its salts	—	245
506	Nicotine and its salts	—	246

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
525	Octodrine (INN) and its salts	34, 288	28
526	Oestrogens	—	260
527	Oleandrin	—	261
528	2-(1,3,4-Oxadiazol-2-yl)phenol	344	208
529	[Oxalylbis(iminoethylenammonium)]bis[(<i>o</i> -chlorobenzyl)diethylammonium] salts	244	132
530	Oxanamide (INN) and its derivatives	332	165
531	2-Oxo-3-isobutyl-9,10-dimethoxy-1,2,3,4,6,7-hexahydro-11b- <i>H</i> -benzo[<i>a</i>]quinolizine and its salts	688	139
532	Oxpheneridine (INN) and its salts	334	172
533	Oxyquinoline and its sulphate, except for the uses provided for in entry number 51 in Part I of Schedule 4	112, 401, 633	395
534	Padimate A	47	381
535	Paramethasone (INN)	350	186
536	Paraoxon	263	170
537	Parathion (ISO)	264	131
538	Parethoxycaine (INN) and its salts	259, 411	179
539	Pelletierine and its salts	598	263
540	Pemoline (INN) and its salts	407	212
541	Pentachloroethane	—	264
542	Pentaerythritol chloral	552	266
543	Pentaerythritol tetranitrate	544, 551	265

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
544	Pentaerythrityl tetranitrate (INN)	543, 551	265
545	Pentamethonium bromide (INN)	(547)	120
546	1,1,3,3,5-Pentamethyl-4,6-dinitroindane	489	421
547	<i>N,N'</i> -Pentamethylenebis(trimethylammonium) salts	545	120
548	Pentobarbitone and its salts	(69)	220
549	Perchloroethylene	692	314
550	Perphenazine (INN) and its salts	(561)	320
551	PETN	543, 544	265
552	Petrichloral (INN)	542	266
553	Phenacemide (INN)	564	269
554	Phenaglycodol (INN)	173	95
555	Phenetamine	226	112
556	Pheneturide (INN)	340, 568	272
557	Phenindone (INN)	574	271
558	Phenmetrazine (INN), its derivatives and salts	479	232
559	Phenobarbitone and its salts	(69)	220
560	Phenolphthalein (INN)	111	417
561	Phenothiazine (INN) and its compounds	various	320
562	Phenprobamate (INN)	576	71
563	Phenprocoumon (INN)	577	273
564	<i>N</i> -Phenylacetylurea	553	269
565	4-Phenylazophenylene-1,3-diamine citrate hydrochloride	189	81
566	Phenylbutazone (INN)	129	67

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
567	4-Phenylbut-3-en-2-one	92	356
568	(2-Phenylbutyryl)urea	340, 556	272
569	<i>N</i> -[2-(α -Phenyl- <i>p</i> -chlorobenzyl)ethyl]morpholine	265	270
570	1-Phenylcyclopentanecarboxylic acid diethylaminoethyl ester and its salts	143	169
571	2-Phenylcyclopropylamine (<i>trans</i> -form) and its salts	722	324
572	1-Phenyl-2,3-dimethyl-4-isopropylpyrazol-5-one	620	138
573	<i>o</i> -Phenylenediamine and its salts	242	363
574	2-Phenylindan-1,3-dione	557	271
575	α -Phenyl-2-piperidineacetic acid methyl ester and its salts	475	175
576	3-Phenylpropyl carbamate	562	71
577	3-(α -Phenylpropyl)-4-hydroxycoumarin	563	273
578	1-Phenyl-2-(2-pyridylamino)ethanol	346, 582	274
579	2-[1-Phenyl-1-(2-pyridyl)ethoxy]-ethyl dimethylamine and its salts	311	176
580	2-Phenylquinoline-4-carboxylic acid its salts and derivatives and salts of those derivatives	191	8

Status: This is the original version (as it was originally made).

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
581	6-Phenyl-2,4,7- triaminopteridine and its salts	725	275
582	Phenramidol	346, 578	274
583	Phosphides, metal	—	279
584	Phosphorus	—	279
585	4-Phosphoryloxy- <i>N,N</i> - dimethyltryptamine	622	278
586	3- Phthalimidopiperidine-2,6- dione and its salts	704	280
587	Phthalylsulphathiazole (INN) and its salts	(678)	307
588	<i>Physostigma veneriosum</i> Balf.	137	281
589	Physostigmine and its salts	319	166
590	<i>Phytolacca spp</i> and their preparations	—	374
591	Picric acid	745	268
592	Picrotoxin	197	282
593	Pilocarpine and its salts	—	283
594	<i>Pilocarpus jaborandi</i> <i>Holmes</i> and its galenical preparations	—	311
595	Pipazetate (INN) and its salts	596	118
596	2-(2- Piperidinoethoxy)ethyl 10-thia-1,9- diazaanthracene-9- carboxylate and its salts	95	118
597	α -Piperidin-2-ylbenzyl acetate laevorotatory <i>threo</i> -form and its salts	426	284
598	1-(2- Piperidyl)propan-2- one and its salts	539	263

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
599	6-(Piperidiny)-2,4-pyrimidinediamine 3-oxide, its salts and derivatives	485	372
600	Pipradrol (INN) and its salts	304	285
601	Piprocuarium idodide (INN)	256	137
602	Poldine metilsulfate (INN) (Poldine methylsulphate)	84	239
603	Polyacetaldehyde	444	223
604	Potassium cyanide	(388, 390, 409)	111
605	Potassium nitroferricyanide	(15), 606	255
606	Potassium nitroprusside	(15), 605	255
607	Pramocaine (INN)	608	405
608	Pramoxine	607	405
609	Probenecid (INN)	308	161
610	Procainamide (INN) its salts and derivatives	29	25
611	Prochlorperazine (INN) and its salts	(561)	320
612	Progestogens	—	194
613	Promazine (INN) and its salts	(561)	320
614	Promethazine (INN) and its salts	(561)	320
615	Propane-1',2,3-triyl trinitrate	363, 514	253
616	Propatylnitrate (INN)	109	206
617	1-Propyl-3-(4-chlorobenzenesulphonyl)urea	181	79
618	2-Propylpiperidine	212	290
619	1-(2-Propynyl)cyclohexyl carbamate	383	115

Status: This is the original version (as it was originally made).

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
620	Propyphenazone(INN)	572	138
621	<i>Prunus laurocerasus</i> L.	156	291
622	Psilocybine (INN)	585	278
623	Psoralen (except natural content of essences). In sun protection and in bronzing products, furocoumarins content shall be below 1 mg/ kg	(357)	358
624	<i>Pyrethrum album</i> L. and its galenical preparations	—	345
625	Pyrianisamine maleate	453	346
626	Pyribenzamine	95, 748	347
627	2-(N-2-Pyridyl-N-2- thienylamino)ethyl- dimethylamine and its salts	448	144
628	Pyrithione disulphide + magnesium sulphate	310	396
629	Pyrithione sodium	—	369
630	Pyrocatechol	79, 152	408
631	Pyrogallol	80	409
632	Quinalbarbitone and its salts	(69)	220
633	Quinolin-8-ol (except for the uses provided for in entry number 51 in Part I of Schedule 4)	(401, 533)	395
634	Radioactive substances (within the meaning of Article 1 of Council Directive 96/29/ Euratom(a) laying down basic safety standards for the protection of the health of workers and	—	293

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
	the general public against the dangers arising from ionising radiation)		
635	<i>Rauwolfia serpentina</i> alkaloids and their salts	636	15
636	Reserpine (INN) and its salts	(635)	15
637	Retinoic acid and its salts	724, 760	375
638	Safrole (except natural content of essences in cases where the concentration of such safrole in the cosmetic product does not exceed— (a) in the case of oral hygiene or dental products other than toothpaste intended specifically for children, 50 mg/ kg; or (b) in the case of products other than oral hygiene or dental products, 100 mg/kg)	—	360
639	α -Santonin	380	214
640	<i>Schoenocaulon</i> <i>officinale</i> Lind. (seeds and galenical preparations)	—	332
641	Scopolamine, its salts and derivatives	403	295
642	Secbutobarbitone and its salts	(69)	220
643	Secondary alkyl- and alkanolamines and their salts	108, 255, 274	411
644	Selenium and its compounds (except when permitted under the restrictions laid	—	297

Status: This is the original version (as it was originally made).

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
	down in Part I of Schedule 4)		
645	Sodium cyanide	(388, 390, 409)	111
646	Sodium hexacyclonate (INN)	396	114
647	Sodium nitroferricyanide	(15), 648	255
648	Sodium nitroprusside	(15), 647	255
649	<i>Solanum nigrum</i> L. and its galenical preparations	–	298
650	Spanish Fly	139	69
651	Sparteine (INN) and its salts	432	299
652	Spironolactone (INN)	10	4
653	Squill and its preparations	752	330
654	Stramonium and its preparations	232	301
655	Strontium lactate		402
656	Strontium nitrate		403
657	Strontium polycarboxylate		404
658	Strophanthines and their aglucones and their respective derivatives		302
659	<i>Strophanthus</i> species and their galenical preparations		303
660	Strychnine and its salts		304
661	<i>Strychnos</i> species and their galenical preparations	522	305
662	Succinonitrile		150
663	Succinylsulphathiazole and its salts	(678)	307
664	Sulfinpyrazone (INN)	303	155

<i>(1)</i> <i>Number in this Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to this Schedule</i>	<i>(4)</i> <i>Cross-reference to Annex II of the Directive</i>
665	Sulphacetamide and its salts	(678)	307
666	Sulphadiazine and its salts	(678)	307
667	Sulphadimethoxine and its salts	(678)	307
668	Sulphadimidine and its salts	(678)	307
669	Sulphafurazole and its salts	(678)	307
670	Sulphaguanidine and its salts	(678)	307
671	Sulphamethizole and its salts	(678)	307
672	Sulphamethoxazole and its salts	(678)	307
673	Sulphamethoxydiazine and its salts	(678)	307
674	Sulphamethoxypyridazine and its salts	(678)	307
675	Sulphanilamide and its salts	(678)	307
676	Sulphapyridine and its salts	(678)	307
677	Sulphathiazole and its salts	(678)	307
678	Sulphonamides (sulphanilamide and its derivatives obtained by substitution of one or more H-atoms of the $-NH_2$ groups) and their salts	665-677	307
679	Sulthiame	680, 699	308
680	Sultiame (INN)	679, 699	308
681	Sympathomimetic amines acting on the central nervous system: any substance contained in the first	44	21

Status: This is the original version (as it was originally made).

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
	list of medicaments which are subject to medical prescription and are referred to in resolution AP (69) 2 of the Council of Europe		
682	Tefazoline (INN) and its salts	698	237
683	Tellurium and its compounds		312
684	TEPP (ISO)	696	276
685	2-(4- <i>tert</i> -Butyl-2,6- dimethylbenzyl)-2- imidazoline and its salts	766	313
686	4- <i>tert</i> -Butylphenol		340
687	4- <i>tert</i> - Butylpyrocatechol		341
688	Tetrabenazine (INN) and its salts	531	139
689	Tetrabromosalicylanilides		367
690	Tetracaine (INN) and its salts	280	63
691	2,3,7,8- Tetrachlorodibenzo- <i>p</i> - dioxin		367
692	Tetrachloroethylene	549	314
693	Tetrachloromethane	147	315
694	Tetrachlorosalicylanilides		348
695	Tetraethylammonium bromide	703	61
696	Tetraethyl pyrophosphate	684	276
697	(R)-5,6,6a,7- Tetrahydro-6- methyl-4 <i>H</i> - dibenzo[<i>de,g</i>]quinoline-10,11- diol and its salts	59	42
698	2-(5,6,7,8- Tetrahydro-1-	682	237

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
	naphthylmethylmethyl)-2- imidazoline and its salts		
699	4-(Tetrahydro-2 <i>H</i> -1,2- thiazin-2-yl)- benzenesulphonamide <i>S,S</i> -dioxide	679, 680	308
700	Tetrahydrozoline and its salts		394
701	<i>N</i> ,2,3,3-Tetramethyl-2- nocamphanamine	437	229
702	Tetramethylthiuram disulphide	713	162
703	Tetrylammonium bromide (INN)	695	61
704	Thalidomide (INN) and its salts	586	280
705	Thallium and its compounds		317
706	<i>Thevetia nerifolia</i> <i>Juss.</i> , glycoside extract		318
707	Thiamazole (INN)	472, 474	233
708	2,2'-Thiobis(4,6- dichlorophenol)	113	352
709	Thiopentone and its salts	(69)	220
710	Thioridazine (INN) and its salts	(561)	320
711	Thiotepa (INN)	726	310
712	Thiourea and its derivatives (except those listed Part I of Schedule 4)		321
713	Thiram (ISO)	702	162
714	Thiuram disulphides		354
715	Thiuram monosulphides		353
716	Thyropropic acid (INN) and its salts	394	9

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Number in this</i> <i>Schedule</i>	<i>(2)</i> <i>Name of substance</i>	<i>(3)</i> <i>Cross-reference to</i> <i>this Schedule</i>	<i>(4)</i> <i>Cross-reference</i> <i>to Annex II of the</i> <i>Directive</i>
717	Tolboxane (INN)	720	177
718	Tolbutamide (INN)	132	65
719	Toluidines, their isomers, salts and halogenated and sulphonated derivatives	40	32
720	<i>p</i> -Tolyboric acid ester of 2-methyl-2- propylpropane-1,3-diol	717	177
721	3- <i>o</i> - Tolyoxypropane-1,2- diol	(439)	322
722	Tranlycypromine (INN) and its salts	571	324
723	Tretamine (INN)	727	328
724	Tretinoin (INN) and its salts	637, 760	375
725	Triamterene (INN) and its salts	581	275
726	Tri(aziridin-1- yl)phosphine sulphide	711	310
727	2,4,6-Tri(aziridin-1- yl)-1,3-triazine	723	328
728	2,2,2-Tribromoethanol	(729)	326
729	Tribromoethyl alcohol	728	326
730	Tribromsalan (INN)	731	373
731	3,4',5- Tribromosalicylanilide	730	373
732	Trichlormethine (INN) and its salts	749	327
733	Trichloroacetic acid		10
734	1,1,1- Trichloro-2,2-bis(4- chlorophenyl)ethane	194, 233	123
735	2,2,2- Trichloroethane-1,1- diol	157	77
736	Trichloromethane	167	366

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
737	N-(Trichloromethylthio)cyclohex-4-ene-1,2-dicarboximide	141	370
738	Trichloronitromethane	177	325
739	Tricresyl phosphate	750	277
740	Trifluoperazine (INN) and its salts	(561)	320
741	Trifluoperidol (INN)	349	188
742	3,3',5-Triiodothyroacetic acid and its salts	393	5
743	3,4,5-Trimethoxyphenethylamine and its salts	442	222
744	2,2,6-Trimethyl 1-4-piperidyl benzoate and its salts	75	51
745	2,4,6-Trinitrophenol	591	268
746	Trioxysalen (INN) (except natural content of essences). In sun protection and in bronzing products, furocoumarins content shall be below 1 mg/kg	(357)	358
747	Triparanol (INN)	171	92
748	Tripeleminamine (INN)	95, 626	347
749	Tris(2-chloroethyl)amine	732	327
750	Tritolyl phosphate	739	277
751	Tauminohexane (INN), its isomers and salts	30	27
752	<i>Urginea scilla</i> Stern. and its galenical preparations	653	330
753	Urocanic acid	(406)	418
754	Vaccines, toxins and serums listed in the		323

Status: This is the original version (as it was originally made).

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
	Annex to Council Directive No. 75/319/ EEC(a)		
755	Valnoctamide (INN)	339	184
756	Veratrine, its salts and galenical preparations		331
757	<i>Veratrum spp</i> and their preparations		333
758	Vinyl chloride monomer		334
759	Vinylidene chloride	(7,250)	126
760	Vitamin A acid and its salts	637, 724	375
761	Vitamins D ₂ and D ₃	138, 186, 317	335
762	Warfarin (ISO) and its salts	3, 399	203
763	Xanthates	16	336
764	Xanthinol	392	135
765	Xylidines, their isomers, salts and halogenated and sulphonated derivatives	41	33
766	Xylometazoline (INN) and its salts	685	313
767	Yohimbine and its salts		337
768	Zirconium and its compounds (except aluminium chloride hydroxide complexes and aluminium zirconium chloride hydroxide glycine complexes under the conditions laid down in Part I of Schedule 4 and zirconium lakes, salts and pigments prepared from those colouring agents identified in column 1 Part I of Schedule 5 by		391

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
	“*” immediately after the name or colour index number)		
769	Zoxazolamine (INN)	28	24

Regulation 5(2)

PART 2

SUBSTANCES PROHIBITED WHEN USED AS A FRAGRANCE INGREDIENT

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
1	Alanroot oil (<i>Inula helenium</i>)		423
2	Benzyl cyanide	31	424
3	Cyclamen alcohol	22	425
4	Decahydro-6- isopropyl-2-naphthol	21	441
5	Diethyl maleate		426
6	Dihydrocoumarin	8	427
7	6,7-Dihydrogeraniol	10	429
8	3,4- Dihydroxycoumarin	6	427
9	2,4-Dihydroxy-3- methylbenzaldehyde		428
10	3,7-Dimethyl-2- octen-1-ol	7	429
11	4,6-Dimethyl-8- <i>tert</i> - butylcoumarin		430
12	Dimethyl citraconate		431
13	7,11-Dimethyl-4,6-10- dodecatrien-3-one		432
14	6,10-Dimethyl-3,5,9- undecatrien-2-one		433
15	Diphenylamine		434

Status: This is the original version (as it was originally made).

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
16	Ethyl acrylate		435
17	Fig leaf absolute (<i>Ficus carica</i>)		436
18	<i>trans</i> -2-Heptenal		437
19	<i>trans</i> -2-Hexenal diethyl acetal		438
20	<i>trans</i> -2-Hexenal dimethyl acetal		439
21	Hydroabietyl alcohol		440
22	6-Isopropyl-2- decahydronaphthalenol	4	441
23	3-(4- Isopropylphenyl)-2- methylpropan-1-ol	3	425
24	7-Methoxycoumarin		442
25	4-(4- Methoxyphenyl)-3- butene-2-one		443
26	1-(4- Methoxyphenyl)-1- penten-3-one		444
27	Methyl <i>trans</i> -2- butenoate		445
28	7-Methylcoumarin		446
29	Methyleugenol (except for normal content in the natural essences used, and provided that the concentration does not exceed: (a) 0.01 per cent in fine fragrance; (b) 0.004 per cent in eau de toilette; (c) 0.002 per cent in fragrance cream; (d) 0.001 per cent in rinse-off products; and (e) 0.0002 per cent in other leave- on products and		451

(1) Number in this Schedule	(2) Name of substance	(3) Cross-reference to this Schedule	(4) Cross-reference to Annex II of the Directive
	oral hygiene products)		
30	5-Methyl-2,3- hexanedione		447
31	2- Pentylidenecyclohexanone		448
32	2-Phenylacetonitrile	2	424
33	3,6,10- Trimethyl-3,5,9- undecatrien-2-one		449
34	Verbena oil (<i>Lippia citriodora</i> Kunth.)		450

SCHEDULE 4

Regulations 5(2), 6(1) and 7(2), 7(9)

LIST OF SUBSTANCES WHICH COSMETIC PRODUCTS
MUST NOT CONTAIN EXCEPT SUBJECT TO RESTRICTIONS

In this Schedule, the matters specified in columns 3, 4, 5 and 6 which apply to a particular substance are those set out to the right of its name as mentioned in column 2; and the matters specified in columns 4, 5 and 6 which apply in any particular case are those set out to the right of the matter specified in column 3 which applies in that case. The substance may not be used except for the purposes or contained other than in the types of product specified in column 3. The concentration of the substance in a product may not exceed the limit specified in column 4: where the names of two or more substances are mentioned in a single item as set out in column 2 and a product contains more than one of those substances, the limit specified in column 4 is the limit for all of those substances taken together; and where a product is intended to be mixed with another product in specified proportions before use, the level of concentration shall be calculated by reference to the mixture. Other requirements are specified in column 5. In column 4 of this Schedule, the percentage concentration is measured by reference to mass (m/m) unless a contrary intention appears.

Names which appear in square brackets in column 2 are the International Nomenclature Cosmetic Ingredient names of the substances in question given in the inventory of ingredients employed in cosmetic products drawn up in accordance with the provisions of the Directive and contained in Commission Decision [96/335/EC\(2\)](#).

Regulation 1(3) provides that until 24th March 2005 entries 14, 60, 61 and 62 shall be inserted into Part 1 of this Schedule as they appear in Part 1 of Schedule 4 to the Cosmetic (Products) (Safety) Regulations 2003(3). From 24th March 2005 the above entries shall have effect as they appear in Part 1 of this Schedule.

Regulation 1(4) provides that entries 93,94 and 95 in Part 1 of this Schedule shall not form part of this Schedule until 24th March 2005.

(2) O.J. No. L132, 1.6.1996, p.1.

(3) [SI 2003/835](#)

Status: This is the original version (as it was originally made).

PART 1

SUBSTANCES LISTED IN ANNEX III, PART I OF THE DIRECTIVE AS SUBSTANCES WHICH COSMETIC PRODUCTS MUST NOT CONTAIN EXCEPT SUBJECT TO THE RESTRICTIONS LAID DOWN

<i>(1)</i> Reference Number	<i>(2)</i> Name of substance	<i>(3)</i> Purpose of substance or type of product	<i>(4)</i> Maximum concentration of substance in product	<i>(5)</i> Other requirements	<i>(6)</i> Required information
1a	Boric acid, borates, and tetraborates ^c	Talcum power	5 per cent	Not to be used in products intended for children under three years old	Not to be used for bathing children under three years old
				Not to be used in products intended for peeling or irritated skin if the concentration of free soluble borate exceeds 1.5 per cent calculated as boric acid	Do not use on peeling or irritated skin (Only required if the concentration of free soluble borate exceeds 1.5 per cent calculated as boric acid)
		Oral hygiene products	0.1 per cent	Not to be used in products intended for children under three years old	Do not swallow Not to be used for children under three years old
		Other products (excluding bath products and hair waving products	3 per cent	Not to be used in products intended for children under three years old	Not to be used for children under three years old Do not use on peeling or irritated skin (Only required if the concentration of free soluble borate exceeds 1.5 per cent
				Not to be used in products intended for peeling or irritated skin if the concentration of free soluble borate exceeds	1.5 per cent

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
				1.5 per cent calculated as boric acid	calculated as boric acid)
			The above- mentioned percentages are calculated as boric acid		
1b	Tetraborates	Bath products	18 per cent	Not to be used in products for children under three years old	Not to be used for bathing children under three years old
2a	Thioglycolic acid and its salts	(a) Hair waving or straightening products for general use	(a) 8 per cent	pH 7 to 9.5	Contains thioglycolate. Follow the instructions. Keep out of reach of children.
		(b) Hair waving or straightening products for professional use	(b) 11 per cent ready for use	pH 7 to 9.5	Contains thioglycolate. Follow the instructions. Keep out of reach of children. For professional use only
		(c) Depilatories ready for use	(c) 5 per cent	pH 7 to 12.7	Contains thioglycolate. Follow the instructions. Keep out of reach of children
		(d) Other hair- care products which are removed	(d) 2 per cent ready for use	pH 7 to 9.5	Contains thioglycolate. Follow the instructions. Keep out of reach of children

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
		after application	The above-mentioned percentages are calculated as thioglycolic acid	(a), (b), (c) and (d): The directions for use must incorporate the following: <ul style="list-style-type: none"> — Avoid contact with eyes — In the event of contact with eyes, rinse immediately with plenty of water and seek medical advice — Wear suitable gloves ((a), (b) and (d) only)	
2b	Thioglycolic acid esters	(a) Hair waving or straightening products for general use	(a) 8 per cent w/v ready for use	pH 6 to 9.5	Contains thioglycolate. Follow the instructions. Keep out of reach of children
		(b) Hair waving or straightening products for	(b) 11 per cent w/v ready for use	pH 7 to 9.5	Contains thioglycolate. Follow the instructions. Keep out of reach of children. For

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
		professional use			professional use only
			The above-mentioned percentages are calculated as thioglycolic acid	(a) and (b): The directions for use must incorporate the following: — May cause sensitization in the event of skin contact — Avoid contact with eyes — In the event of contact with eyes, rinse immediately with plenty of water and seek medical advice — Wear suitable gloves	
3	Oxalic acid, its esters and alkaline salts	Hair-care products	5 per cent		For professional use only
4	Ammonia	All purposes and products	6 per cent calculated as NH ₃		Contains ammonia (not required when concentration is not more than 2 per cent)
5	Tosylchloramide sodium (INN)	All purposes and products	0.2 per cent		

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
	[Chloramine-T]				
6	Chlorates of alkali metals	Toothpaste	5 per cent		
		Other uses	3 per cent		
7	Dichloromethane	All purposes and products	35 per cent (and when mixed with 1,1,1-trichloroethane, total concentration must not exceed 35 per cent)	Purity of the dichloromethane must be not less than 99.8 per cent	
8	<i>m</i> - and <i>p</i> -Phenylenediamines, their <i>N</i> -substituted derivatives and their salts; <i>N</i> -substituted derivatives of <i>o</i> -phenylenediamines (see Note 1), with the exception of those derivatives listed elsewhere in this Schedule)	Oxidizing colouring agents for hair dyeing for general use	6 per cent calculated as a free base, subject to the provisions of "Combination Rule A" set out below		Contains phenylenediamines Can cause an allergic reaction. Do not use to dye eyelashes or eyebrows
		Oxidizing colouring agents for hair dyeing for professional use	10 per cent calculated as a free base, subject to the provisions of "Combination Rule A" set out below		Contains phenylenediamines. For professional use only. Can cause an allergic reaction. Wear suitable gloves

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
9	Methylphenylenediamines (other than 4-methyl- <i>m</i> - phenylenediamine and its salts), and their <i>N</i> -substituted derivatives and their salts (Toluenediamines (other than toluene-1,3-diamine and its salts), their <i>N</i> -substituted derivatives and their salts) (see Note 1)	Oxidizing colouring agents for hair dyeing for general use	10 per cent calculated as a free base, subject to the provisions of “Combination Rule A” set out below		Contains phenylenediamines. Can cause an allergic reaction. Do not use to dye eyelashes or eyebrows
		Oxidizing colouring agents for hair dyeing for professional use	10 per cent calculated as a free base, subject to the provisions of “Combination Rule A” set out below		Contains phenylenediamines. For professional use only. Can cause an allergic reaction. Wear suitable gloves
10	Diaminophenols (see Note 1)	Oxidizing colouring agents for hair dyeing for general use	10 per cent calculated as free base, subject to the provisions of “Combination Rule A” set out below		Contains diaminophenols. Can cause allergic reaction. Do not use to dye eyelashes or eyebrows
		Oxidizing colouring agents for hair dyeing for professional use	10 per cent calculated as a free base, subject to the provisions of “Combination Rule A” set out below		Contains diaminophenols. For professional use only. Can cause allergic reaction. Wear suitable gloves

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
11	Dichlorophen (INN) [Dichlorophene]	All purposes and products	0.5 per cent		Contains dichlorophen
12	Hydrogen peroxide and other compounds or mixtures that release hydrogen peroxide including hydrogen peroxide-urea (hydrogen peroxide- carbamide) and zinc peroxide	(a) Hair care preparation	(a) 12 per cent of H ₂ O ₂ present or released		(a) Wear suitable gloves Contains hydrogen peroxide. Avoid contact with eyes. Rinse eyes immediately if product comes into contact with them
		(b) Skin care preparation	(b) 4 per cent of H ₂ O ₂ present or released		Contains hydrogen peroxide. Avoid contact with eyes. Rinse eyes immediately if product comes into contact with them
		(c) Nail hardening preparation	(c) 2 per cent of H ₂ O ₂ present or released		Contains hydrogen peroxide. Avoid contact with eyes. Rinse eyes immediately if product comes into contact with them

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
		(d) Oral	(d) 0.1 per cent of H ₂ O ₂ present in released products		
13	Formaldehyde (see also Part I of Schedule 6)	Nail hardeners	5 per cent		Contains formaldehyde. Protect cuticles with grease or oil. (Not required when concentration is not more than 0.05 per cent)
14	Hydroquinone	Oxidizing colouring agent for hair dyeing for general use	0.3 per cent subject to the provisions of “Combination Rule B” set out below		Contains hydroquinone. Do not use to dye eyelashes or eyebrows. Rinse eyes immediately if product comes into contact with them
		Oxidizing colouring agent for hair dyeing for professional use	0.3 per cent subject to the provisions of “Combination Rule B” set out below		For professional use only. Contains hydroquinone. Rinse eyes immediately if product comes into contact with them
		Artificial nail systems for professional use	0.02 per cent (after mixing for use) subject to the provisions of “Combination Rule B” set out below		For professional use only Avoid skin contact Read directions for use carefully
15a	Potassium hydroxide	Nail cuticle solvent	5 per cent calculated		Contains alkali. Avoid

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
	and sodium hydroxide		as sodium hydroxide (see Note 2)		contact with eyes. Can cause blindness. Keep out of reach of children
		Hair straightener for general use	2 per cent calculated as sodium hydroxide (see Note 2)		Contain alkali. Avoid contact with eyes. Can cause blindness. Keep out of reach of children
		Hair straightener for professional use	4.5 per cent calculated as sodium hydroxide (see Note 2)(4)		For professional use only. Avoid contact with eyes. Can cause blindness
		pH adjuster for depilatories		PH value not to exceed 12.7	Keep out of reach of children Avoid contact with the eyes
		Other uses as pH adjuster		PH value not to exceed 11	
15b	Lithium hydroxide	Hair straightener for general use	2 per cent calculated as sodium hydroxide (see Note 2)		Contains alkali. Avoid contact with eyes. Can cause blindness. Keep out of reach of children
		Hair straightener for	4.5 per cent calculated as sodium		For professional use only. Avoid contact

(4) Note 2: The concentration of sodium, potassium or lithium hydroxide is expressed as a percentage of sodium hydroxide. In cases of mixtures, the sum must not exceed the limits given in column 4.

<i>(1)</i> Reference Number	<i>(2)</i> Name of substance	<i>(3)</i> Purpose of substance or type of product	<i>(4)</i> Maximum concentration of substance in product	<i>(5)</i> Other requirements	<i>(6)</i> Required information
		professional use	hydroxide (see Note 2)		with eyes. Can cause blindness
		pH adjuster for depilatories		PH value not to exceed 12.7	Contains alkali. Keep out of reach of children. Avoid contact with eyes
		Other uses as pH adjuster (for rinse-off products only)		PH value not to exceed 11	
15c	Calcium hydroxide	Hair straighteners containing two components; calcium hydroxide and a guanidine salt	7 per cent by weight of calcium hydroxide		Contains alkali. Avoid contact with eyes. Keep out of reach of children. Can cause blindness
		pH adjuster for depilatories		pH value not to exceed 12.7	Contains alkali. Avoid contact with eyes. Keep out of reach of children.
		Other uses e.g. pH adjuster processing aid		pH value not to exceed 11	
16	α -Naphthol [1- Naphthol] and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	Can cause allergic reaction
17	Sodium nitrite	Rust inhibitor	0.2 per cent	Do not use with secondary and/or tertiary amines	

Status: This is the original version (as it was originally made).

<i>(1) Reference Number</i>	<i>(2) Name of substance</i>	<i>(3) Purpose of substance or type of product</i>	<i>(4) Maximum concentration of substance in product</i>	<i>(5) Other requirements</i>	<i>(6) Required information</i>
				or other substances forming nitrosamines	
18	Nitromethane	Rust inhibitor	0.3 per cent		
19	Phenol and its alkali salts	Soaps and shampoos	1 per cent calculated as phenol		Contains phenol
20	ENTRY DELETED				
21	Quinine and its salts	Shampoos	0.2 per cent calculated as quinine base		
		Hair lotions	0.5 per cent calculated as quinine base		
22	Resorcinol	Oxidizing colouring agent for hair dyeing for general use	5 per cent subject to the provisions of “Combination Rule B” set out below		Contains resorcinol. Rinse hair well after application. Do not use to dye eyelashes or eyebrows. Rinse eyes immediately if product comes into contact with them
		Oxidizing colouring agent for hair dyeing for professional use	5 per cent subject to the provisions of “Combination Rule B” set out below		Contain resorcinol. For professional use only. Rinse eyes immediately if product comes into contact with them
		Hair lotions and shampoos	0.5 per cent subject to the provisions of “Combination		Contains resorcinol

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Purpose of</i> <i>substance</i> <i>or type of</i> <i>product</i>	<i>(4)</i> <i>Maximum</i> <i>concentration</i> <i>of substance</i> <i>in product</i>	<i>(5)</i> <i>Other</i> <i>requirements</i>	<i>(6)</i> <i>Required</i> <i>information</i>
			Rule B” set out below		
23a	Alkali sulphides	Depilatories	2 per cent calculated as sulphur	PH value not to exceed 12.7	Keep out of reach of children. Avoid contact with eyes
23b	Alkaline earth sulphides	Depilatories	6 per cent calculated as sulphur	PH value not to exceed 12.7	Keep out of reach of children. Avoid contact with eyes
24	Water-soluble zinc salts with the exception of zinc 4-hydroxybenzene-sulphonate	All purposes and products	1 per cent calculated as zinc		
25	Zinc 4-hydroxybenzeneantiperspirants sulphonate [Zinc phenolsulfonate]	Deodorants, and astringent lotions	6 per cent calculated as percentage of anhydrous substance		Avoid contact with eyes
26	Ammonium monofluoro-phosphate	Oral hygiene products	0.15 per cent calculated as fluorine. When mixed with other fluorine compounds the total fluorine concentration must not exceed 0.15 per cent		Contains ammonium monofluorophosphate
27	Sodium monofluoro-phosphate	Oral hygiene products	As for ammonium monofluorophosphate		Contains sodium monofluoro-phosphate
28	Potassium monofluoro-phosphate	Oral hygiene products	As for ammonium monofluorophosphate		Contains potassium monofluorophosphate

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Purpose of</i> <i>substance</i> <i>or type of</i> <i>product</i>	<i>(4)</i> <i>Maximum</i> <i>concentration</i> <i>of substance</i> <i>in product</i>	<i>(5)</i> <i>Other</i> <i>requirements</i>	<i>(6)</i> <i>Required</i> <i>information</i>
29	Calcium monofluorophosphate	Oral hygiene products	As for ammonium monofluorophosphate		Contains calcium monofluorophosphate
30	Calcium fluoride	Oral hygiene products	As for ammonium monofluorophosphate		Contains calcium fluoride
31	Sodium fluoride	Oral hygiene products	As for ammonium monofluorophosphate		Contains sodium fluoride
32	Potassium fluoride	Oral hygiene products	As for ammonium monofluorophosphate		Contains potassium fluoride
33	Ammonium fluoride	Oral hygiene products	As for ammonium monofluorophosphate		Contains ammonium fluoride
34	Aluminium fluoride	Oral hygiene products	As for ammonium monofluorophosphate		Contains aluminium fluoride
35	Stannous fluoride	Oral hygiene products	As for ammonium monofluorophosphate		Contains stannous fluoride
36	Hexadecylammonium fluoride [Cetylamine hydrofluoride]	Oral hygiene products	As for ammonium monofluorophosphate		Contains hexadecylammonium fluoride
37	3-(<i>n</i> -Hexadecyl- <i>N</i> -2-hydroxyethylammonio)-propylbis(2-hydroxyethyl)ammonium difluoride [Stearyl trihydroxyethyl propylenediamine dihydrofluoride]	Oral hygiene products	As for ammonium monofluorophosphate		Contains 3-(<i>n</i> -hexadecyl- <i>N</i> -2-hydroxyethylammonio)-propylbis(2-hydroxyethyl)-ammonium difluoride
38	<i>N,N,N'</i> -Tris(polyoxyethylene)- <i>N</i> -hexadecylpropylenediamine dihydrofluoride [Palmityltrihydroxyethyl	Oral hygiene products	As for ammonium monofluorophosphate		Contains <i>N,N,N'</i> -tris (polyoxyethylene)- <i>N</i> -hexadecylpropylenediamine dihydrofluoride

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
	propylenediamine dihydrofluoride]				
39	Octadecenylammonium fluoride	Oral hygiene products	As for ammonium monofluorophosphate		Contains octadecenylammonium fluoride
40	Sodium fluorosilicate	Oral hygiene products	As for ammonium monofluorophosphate		Contains sodium fluorosilicate
41	Potassium fluorosilicate	Oral hygiene products	As for ammonium monofluorophosphate		Contain potassium fluorosilicate
42	Ammonium fluorosilicate	Oral hygiene products	As for ammonium monofluorophosphate		Contains ammonium fluorosilicate
43	Magnesium fluorosilicate	Oral hygiene products	As for ammonium monofluorophosphate		Contains magnesium fluorosilicate
44	1,3- Bis(hydroxymethyl) imidazolidine-2- thione [Dimethylol ethylene thiourea]	Hair care preparations	2 per cent	Not to be used in aerosol dispensers	Contains 1,3- bis(hydroxymethyl) imidazolidine-2- thione
45	Benzyl alcohol (See also Part I of Schedule 6)	Solvent, perfumes and flavourings			
46	6- Methylcoumarin	0.003 per cent	0.003 per cent		
47	Nicomethanol hydrofluoride	Oral hygiene products	As for ammonium monofluorophosphate		Contains nicomethanol hydrofluoride
48	Silver nitrate	Products to dye eyelashes or eyebrows	4 per cent		Contains silver nitrate. Rinse eyes immediately if product comes into contact with them
49	Selenium disulphide	Anti-dandruff shampoos	1 per cent		Contains selenium

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
	[Selenium sulphide]				disulphide. Avoid contact with eyes or damaged skin
50	Aluminium zirconium chloride hydroxide complexes $Al_xZr(OH)_yCl_z$ and aluminium hydroxide glycine complexes	Anti-perspirants	20 per cent anhydrous aluminium zirconium chloride hydroxide, 5.4 per cent as zirconium	The ratio of the number of aluminium atoms to that of zirconium atoms must be between 2 to 10 The ratio of the number of (Al + Zr) atoms to chlorine atoms must be between 0.9 and 2.1 Not to be used in aerosol dispensers (sprays)	Do not apply to irritated or damaged skin
51	Quinolin-8-ol and bis(8-hydroxyquinolin-8-yl) sulphate) (See also Part I of Schedule 3) [Oxyquinoline and Oxyquinoline sulphate]	Stabilizer for hydrogen peroxide in rinse-off hair care preparations	0.3 per cent calculated as base		
		Stabilizer for hydrogen peroxide in non rinse-off hair care preparations	0.3 per cent calculated as base		
52	Methanol	Denaturant for ethanol and isopropyl alcohol	5 per cent calculated as a percentage of ethanol		

<i>(1)</i> Reference Number	<i>(2)</i> Name of substance	<i>(3)</i> Purpose of substance or type of product	<i>(4)</i> Maximum concentration of substance in product	<i>(5)</i> Other requirements	<i>(6)</i> Required information
			and isopropyl alcohol		
53	Etidronic acid and its salts	Hair care	1.5 per cent expressed as etidronic acid		
54	1-Phenoxy- propan-2-ol (See also Part I of Schedule 6) [Phenoxyisopropanol]	Products rinsed off after use	2 per cent	Prohibited in oral hygiene products	
55	Lead acetate	Only for hair dyeing	0.6 per cent calculated as lead		Contains lead acetate. Keep away from children. Avoid all contact with the eyes. Wash hands after use. Do not use to dye eyelashes, eyebrows or moustaches. If irritation develops discontinue use
56	Magnesium fluoride	Dental hygiene products	0.15 per cent calculated as fluoride. When mixed with other fluorine compounds the total fluorine concentration must not exceed 0.15 per cent		Contains magnesium fluoride
57	Strontium chloride hexahydrate	(a)	(a) 1.6 per cent calculated as strontium.		Contains strontium chloride

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
			When mixed with other permitted strontium compounds the total strontium content must not exceed 3.5 per cent		Frequent use by children is not advisable
		(b) Shampoo and face care products	2.1 per cent calculated as strontium. When mixed with other permitted strontium compounds the total strontium content must not exceed 2.1 per cent		
58	Strontium acetate hemihydrate	Toothpaste	3.5 per cent calculated as strontium. When mixed with other permitted strontium products the total strontium content must not exceed 3.5 per cent		Contains strontium acetate. Use by children is not advisable
59	Talc: hydrated magnesium	(a) Powder products intended to be used for children under three years			(a) Keep powder away from children's and mouth

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
		of age (b) other products			
60	Fatty acid dialkylamides and dialkanolamides	All purposes and products	Maximum secondary amine content: 0.5 per cent	Do not use with nitrosating systems. Maximum secondary amine content: 5 per cent (applies to raw materials). Maximum nitrosamine content: 50 µg/kg (applies to raw materials). Keep in nitrite-free containers	
61	Monoalkylamines Monoalkanolamines and their salts	All purposes and products	Maximum secondary amine content: 0.5 per cent	Do not use with nitrosating systems. Minimum purity: 99 per cent. Maximum secondary amine content: 0.5 per cent (applies to raw materials). Maximum nitrosamine content: 50 µg/kg (applies to raw materials). Keep in nitrite-free containers.	

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
62	Trialkylamines, trialkanolamines and their salts	(a) no(a) rinse- off products (b) oth(r) products	(a) 2(3) per cent	Do not use with nitrosating systems. Minimum purity: 99 per cent. Maximum secondary amine content: 0.5 per cent (applies to raw materials) Maximum nitrosamine content: 50 µg/kg (applies to raw materials). Keep in nitrite free containers	Do not use with nitrosating systems. Minimum purity: 99 per cent. Maximum secondary amine content: 0.5 per cent (applies to raw materials) Maximum nitrosamine content: 50 µg/kg (applies to raw materials). Keep in nitrite free containers
63	Strontium hydroxide	pH-regulator in depilatory products	3.5 per cent calculated as strontium	pH value not to exceed 12.7	Keep out of reach of children.

<i>(1)</i> Reference Number	<i>(2)</i> Name of substance	<i>(3)</i> Purpose of substance or type of product	<i>(4)</i> Maximum concentration of substance in product	<i>(5)</i> Other requirements	<i>(6)</i> Required information
					Avoid contact with the eyes
64	Sodium peroxide	Rinse-off hair care preparations for professional use	4.5 per cent calculated as strontium in the ready-for-use preparation	All products must meet the hydrogen peroxide release requirements	Avoid contact with eyes. Rinse eyes immediately if product comes into contact with them. For professional use only. Wear suitable gloves
65	Benzalkonium chloride (INN), bromide and saccharinate (eg. Cetalkonium chloride, Stearalkonium chloride, Cetearalkonium bromide)	Hair care products rinsed off after use	3 per cent calculated as benzalkonium chloride	In the finished product the concentration of benzalkonium chloride, bromide and saccharinate with an alkyl chain-length of C ₁₄ or less must not exceed 0.1 per cent calculated as benzalkonium chloride	Avoid contact with the eyes
66	Polyacrylamides	Body-care leave-on products		Maximum residual acrylamide content 0.1 mg/kg Maximum residual acrylamide content 0.5 mg/kg	
67	Amyl cinnamal (CAS No 122-40-7)			The presence of the substance must be indicated in the list of ingredients	

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
				referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
68	Benzyl alcohol (CAS No 100-51-6)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
69	Cinnamyl alcohol (CAS No 104-54-1)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds:	

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
				— 0.001 per cent in leave-on products — 0.01 per cent in rinse off products	
70	Citral (CAS No 5392-40-5)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse off products	
71	Eugenol (CAS No 97-53-0)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products	

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
				— 0.01 per cent in rinse-off products	
72	Hydroxycitronellal (CAS No 107-75-5)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
73	Isoeugenol (CAS No 97-54-1)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
74	Amylcinnamylalcohol (CAS No 101-85-9)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
75	Benzyl salicylate (CAS No 118-58-1)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
76	Cinnamal (CAS No 104-55-2)			The presence of the substance must be	

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
				indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
77	Coumarin (CAS No 91-64-5)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
78	Geraniol (CAS No 106-24-1)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1)	

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
				when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
79	Hydroxymethylpentyl-cyclohexene-carboxaldehyde (CAS No 31906-04-4)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
80	Anisyl alcohol (CAS No 105-13-5)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per	

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
81	Benzyl cinnamate (CAS No 103-41-3)			cent in leave-on products — 0.01 per cent in rinse-off products The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
82	Farnesol (CAS No 4602-84-0)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in	

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Purpose of</i> <i>substance</i> <i>or type of</i> <i>product</i>	<i>(4)</i> <i>Maximum</i> <i>concentration</i> <i>of substance</i> <i>in product</i>	<i>(5)</i> <i>Other</i> <i>requirements</i>	<i>(6)</i> <i>Required</i> <i>information</i>
83	2-(4- <i>tert</i> - Butylbenzyl) propionaldehyde (CAS No 80-54-6)			rinse-off products The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
84	Linalool (CAS No 78-70-6)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
85	Benzyl benzoate			The presence of the	

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Purpose of</i> <i>substance</i> <i>or type of</i> <i>product</i>	<i>(4)</i> <i>Maximum</i> <i>concentration</i> <i>of substance</i> <i>in product</i>	<i>(5)</i> <i>Other</i> <i>requirements</i>	<i>(6)</i> <i>Required</i> <i>information</i>
	(CAS No 120-51-4)			substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
86	Citronellol (CAS No 106-22-9)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
87	Hexyl cinnamaldehyde (CAS No 101-86-0)			The presence of the substance must be indicated in the list of ingredients	

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
				referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
88	<i>d</i> -Limonene (CAS No 5989-27-5)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
89	Methyl heptin carbonate (CAS No 111-12-6)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds:	

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
				— 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
90	3- Methyl-4(2,6,6- trimethyl-2- cyclohexen-1- yl)-3-buten-2- one (CAS No 127-51-5)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
91	Oak moss extract (CAS No 90028-68-5)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products	

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
				— 0.01 per cent in rinse-off products	
92	Treemoss extract (CAS No 90028-67-4)			The presence of the substance must be indicated in the list of ingredients referred to in regulation 7(1) when its concentration exceeds: — 0.001 per cent in leave-on products — 0.01 per cent in rinse-off products	
93	2,4-Diaminopyrimidin-3-oxide (CAS No 74638-76-9)	Hair care formulations	1.5 per cent		
94	Benzoyl peroxide (CAS No 94-36-0)	Artificial nail systems for professional use	0.7 per cent (after mixing for use)		For professional use only Avoid skin contact Read directions for use carefully
95	Hydroquinone methyl ether (4-methoxyphenol) (CAS No 150-76-5)	Artificial nail systems for professional use	0.02 per cent (after mixing for use)		For professional use only Avoid skin contact

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Purpose of</i> <i>substance</i> <i>or type of</i> <i>product</i>	<i>(4)</i> <i>Maximum</i> <i>concentration</i> <i>of substance</i> <i>in product</i>	<i>(5)</i> <i>Other</i> <i>requirements</i>	<i>(6)</i> <i>Required</i> <i>information</i>
					Read directions for use carefully

PART 2

SUBSTANCES LISTED IN ANNEX III, PART 2 OF THE
DIRECTIVE AS SUBSTANCES PROVISIONALLY ALLOWED

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Purpose of</i> <i>substance</i> <i>or type of</i> <i>product</i>	<i>(4)</i> <i>Maximum</i> <i>concentration</i> <i>of</i> <i>substance</i> <i>in product</i>	<i>(5)</i> <i>Other</i> <i>requirements</i>	<i>(6)</i> <i>Required</i> <i>information</i>	<i>(7)</i> <i>Permitted</i> <i>for supply</i> <i>until</i>
1	C.I. Basic Blue 7 (CAS No 2390-60-5)	Non- oxidising colouring agents for hair dyeing	0.2 per cent	—	Can cause allergic reaction	30.9.2004
2	2-Amino-3- nitrophenol (CAS No 603-85-0) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	Can cause allergic reaction	30.9.2004
		Non- oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	Can cause allergic reaction	30.9.2004

<i>(1) Reference Number</i>	<i>(2) Name of substance</i>	<i>(3) Purpose of substance or type of product</i>	<i>(4) Maximum concentration of substance in product</i>	<i>(5) Other requirements</i>	<i>(6) Required information</i>	<i>(7) Permitted for supply until</i>
3	4-Amino-3-nitrophenol (CAS No 610-81-1) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	Can cause allergic reaction	30.9.2004
		Non-oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	Can cause allergic reaction	30.9.2004
4	Naphthalene-2,10-diol (CAS No 582-17-2) and its salts	Oxidising colouring agents for hair dyeing	1 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.5 per cent	—	30.9.2004
5	3-Aminophenol (CAS No 591-27-5) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon	Can cause allergic reaction	30.9.2004

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information	(7) Permitted for supply until
6	3,4-Dimethylpyridine-2,6-diol (CAS No 84540-47-6) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	Can cause allergic reaction	30.9.2004
7	4-(3-Hydroxypropylamino)-3-nitrophenol (CAS No 92952-81-3) and its salts	Oxidising colouring agents for hair dyeing	5.2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 2.6 per cent	Can cause allergic reaction	30.9.2004
		Non-oxidising colouring agents for hair dyeing	2.6 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 2.6 per cent	Can cause allergic reaction	30.9.2004
8	6-Nitropyridine-2,5-diamine (CAS No 69825-83-8) and its salts	Non-oxidising colouring agent for hair dyeing	3 per cent	—	Can cause allergic reaction	30.9.2004

<i>(1)</i> Reference Number	<i>(2)</i> Name of substance	<i>(3)</i> Purpose of substance or type of product	<i>(4)</i> Maximum concentration of substance in product	<i>(5)</i> Other requirements	<i>(6)</i> Required information	<i>(7)</i> Permitted for supply until
9	HC Blue No. 11 (CAS No 23920-15-2) and its salts	Oxidising colouring agent for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	Can cause allergic reaction	30.9.2004
		Non- oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	Can cause allergic reaction	30.9.2004
10	2-(2- Nitro- <i>p</i> -toluidino)- ethanol (CAS No 100418-33-5) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	Can cause allergic reaction	30.9.2004
		Non- oxidising colouring agents for hair dyeing	1 per cent	In combination with hydrogen peroxide the maximum use concentration upon	Can cause allergic reaction	30.9.2004

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information	(7) Permitted for supply until
11	2-(2-Hydroxyethyl)amino-4,6-dinitrophenol (CAS No 99610-72-7) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	Can cause allergic reaction	30.9.2004
		Non-oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	Can cause allergic reaction	30.9.2004
12	4-Methylaminophtalol (CAS No 150-75-4) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	Can cause allergic reaction	30.9.2004
13	2-(2,4-Diamino-5-methylphenoxy)ethanol (CAS No 141614-05-3) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use	Can cause allergic reaction	30.9.2004

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information	(7) Permitted for supply until
				concentration upon application is 1.5 per cent		
14	HC Violet No. 2 (CAS No 104226-19-9) and its salts	Non- oxidising colouring agent for hair dyeing	2 per cent	—	—	30.9.2004
15	2-(2,6- Dinitro- <i>p</i> -anisidinyl) (CAS No 122252-11-3) and its salts	Non- oxidising colouring agent for hair dyeing	3 per cent	—	Can cause allergic reaction	30.9.2004
16	HC Blue No. 12 (CAS No 104516-93-0) and its salts	Oxidising colouring agents for hair dyeing	1.5 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.75 per cent	Can cause allergic reaction	30.9.2004
		Non- oxidising colouring agent for hair dyeing	1.5 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.75 per cent	Can cause allergic reaction	30.9.2004
17	4-Ethoxy-6- methyl- <i>m</i> - phenylenediamine (CAS No	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the	Can cause allergic reaction	30.9.2004

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information	(7) Permitted for supply until
	113715-25-6) and its salts			maximum use concentration upon application is 1 per cent		
18	4,4'- (Trimethylenediamine)- phenylenediamine (CAS No 81892-72-0) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	Can cause allergic reaction	30.9.2004
19	3- Amino-2,4- dichlorophenol (CAS No 61693-43-4) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	Can cause allergic reaction	30.9.2004
20	3-Methyl- 1-phenyl-5- pyrazolone (CAS No 89-25-8) and its salts	Oxidising colouring agents for hair dyeing	0.5 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.25 per cent	Can cause allergic reaction	30.9.2004
21	5-(2- Hydroxyethyl)- o-cresol (CAS No	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the	Can cause allergic reaction	30.9.2004

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information	(7) Permitted for supply until
	55302-96-0) and its salts			maximum use concentration upon application is 1 per cent		
22	3,4 Dihydro-2H-1,4- benzoxazin-6- ol (CAS No 26021-57-8) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	Can cause allergic reaction	30.9.2004
23	Naphthalene-1,8- diol (CAS No 575-38-2) and its salts	Oxidising colouring agents for hair dyeing	1 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.5 per cent	Can cause allergic reaction	30.9.2004
24	HC Yellow No.10 (CAS No 109023-83-8) and its salts	Non- oxidising colouring agents for hair dyeing	0.2 per cent	—	—	30.9.2004
25	2,6- Dimethoxy-3,5- pyridinediamine (CAS No 85679-78-3) and its salts	Oxidising colouring agents for hair dyeing	0.5 per cent	In combination with hydrogen peroxide the maximum use concentration upon application	Can cause allergic reaction	30.9.2004

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information	(7) Permitted for supply until
				is 0.25 per cent		
26	HC Orange No.2 (CAS No 85765-48-6) and its salts	Non-oxidising colouring agent for hair dyeing	1 per cent	—	—	30.9.2004
27	HC Violet No.1 (CAS No 82576-75-8) and its salts	Oxidising colouring agents for hair dyeing	0.5 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.25 per cent	—	30.9.2004
		Non-oxidising colouring agents for hair dyeing	0.5 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.25 per cent	—	30.9.2004
28	2-(3-Methylamino-4-nitrophenoxy)ethanol (CAS No 59820-63-2) and its salts	Non-oxidising colouring agents for hair dyeing	1 per cent	—	—	30.9.2004
29	2-(2-Methoxy-4-nitroanilino)ethanol (CAS No 66095-81-6) and its salts	Non-oxidising colouring agents for hair dyeing	1 per cent	—	—	30.9.2004

<i>(1)</i> Reference Number	<i>(2)</i> Name of substance	<i>(3)</i> Purpose of substance or type of product	<i>(4)</i> Maximum concentration of substance in product	<i>(5)</i> Other requirements	<i>(6)</i> Required information	<i>(7)</i> Permitted for supply until
30	2-(4-Amino-2-chloro-5-nitroanilino)ethane and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
		Non-oxidising colouring agents for hair dyeing	1 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
31	HC Red No. 13 (CAS No 94158-13-1)	Oxidising colouring agents for hair dyeing	2.5 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.25 per cent	—	30.9.2004
		Non-oxidising colouring agents for hair dyeing	2.5 per cent	In combination with hydrogen peroxide the maximum use concentration upon application	—	30.9.2004

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information	(7) Permitted for supply until
32	Naphthalene-1,8-diol (CAS No 83-56-7) and its salts	Oxidising colouring agents for hair dyeing	1 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.5 per cent	—	30.9.2004
33	2,2'-[2-Hydroxy-trimethylenebis(4-aminophenyl)]methanol (CAS No 128729-30-6) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	Can cause allergic reaction	30.9.2004
34	2-Aminophenol (CAS No 95-55-6) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
35	5-Amino- <i>o</i> -cresol (CAS No 2835-95-2) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration	—	30.9.2004

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information	(7) Permitted for supply until
36	2-(2,4-Diamino-phenoxy)ethane (CAS No 66422-95-5) and its salts	Oxidising colouring agents for hair dyeing	4 per cent	upon application is 1.5 per cent In combination with hydrogen peroxide the maximum use concentration upon application is 2 per cent	—	30.9.2004
37	2-Methylresorcinol (CAS No 608-25-3) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
38	4-Amino- <i>m</i> -cresol (CAS No 2835-99-6) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	—	30.9.2004
39	2-Amino-4-hydroxyethylaminoanisol (CAS No 83763-47-7) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use	—	30.9.2004

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other concentration requirements	(6) Required information	(7) Permitted for supply until
40	3,4-Diaminobenzic acid (CAS No 619-05-6) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	—	30.9.2004
41	6-Amino- <i>o</i> -cresol (CAS No 17672-22-9) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
42	2-Aminomethylaminophenol (CAS No 79352-72-0) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	—	30.9.2004
43	2-Amino-2-(2-hydroxyethyl)aminoethanol (CAS No 149-90-5) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	—	30.9.2004

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information	(7) Permitted for supply until
	110952-46-0 and its salts			maximum use concentration upon application is 1.5 per cent		
44	<i>N</i> -(2-Hydroxyethyl)-3,4-dihydro-2H-pyridin-2-one (CAS No 81329-90-0) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	—	30.9.2004
45	C.I. Acid Black 52 (CAS No 3618-58-4) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1. per cent	—	30.9.2004
46	2-Nitro- <i>p</i> - phenylenediamine (CAS No 5307-14-2) and its salts	Oxidising colouring agents for hair dyeing	0.3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.15 per cent	—	30.9.2004
		Non- oxidising colouring	0.3 per cent	In combination with	—	30.9.2004

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information	(7) Permitted for supply until
		agents for hair dyeing		hydrogen peroxide the maximum use concentration upon application is 0.15 per cent		
47	HC Blue No.2 (CAS No 33229-34-4) and its salts	Non- oxidising colouring agents for hair dyeing	2.8 per cent	—	—	30.9.2004
48	4-(2- Hydroxyethyl- nitrophenol (CAS No 65235-31-6) and its salts	Oxidising colouring agents for hair dyeing	6 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 3 per cent	—	30.9.2004
		Non- oxidising colouring agents for hair dyeing	6 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 3 per cent	—	30.9.2004
49	2-(4- Nitrophenyl- ethylurea (CAS No 27080-42-8) and its salts	Oxidising colouring agents for hair dyeing	0.5 per cent	In combination with hydrogen peroxide the maximum use concentration upon	—	30.9.2004

<i>(1)</i> Reference Number	<i>(2)</i> Name of substance	<i>(3)</i> Purpose of substance or type of product	<i>(4)</i> Maximum concentration of substance in product	<i>(5)</i> Other requirements	<i>(6)</i> Required information	<i>(7)</i> Permitted for supply until
				application is 0.25 per cent		
		Non- oxidising colouring agents for hair dyeing	0.5 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.25 per cent	—	30.9.2004
50	HC Red No. 10 (CAS No 95576-89-9) + HC Red No. 11 (CAS No 95576-92-4) and their salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
		Non- oxidising colouring agents for hair dyeing	1 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
51	HC Yellow No. 6 (CAS No 104333-00-8) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration	—	30.9.2004

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information	(7) Permitted for supply until
				upon application is 1 per cent		
		Non- oxidising colouring agents for hair dyeing	1 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
52	HC Yellow No.12 (CAS No 59320-13-7) and its salts	Oxidising colouring agents for hair dyeing	1 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.5 per cent	—	30.9.2004
		Non- oxidising colouring agents for hair dyeing	0.5 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.5 per cent	—	30.9.2004
53	HC Blue No. 10 (CAS No 102767-27-1) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use	—	30.9.2004

<i>(1)</i> Reference Number	<i>(2)</i> Name of substance	<i>(3)</i> Purpose of substance or type of product	<i>(4)</i> Maximum concentration of substance in product	<i>(5)</i> Other requirements	<i>(6)</i> Required information	<i>(7)</i> Permitted for supply until
				concentration upon application is 1 per cent		
54	HC Blue No. 9 (CAS No 114087-47-1) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
		Non- oxidising colouring agents for hair dyeing	1 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
55	2-Chloro-6- ethylamino-4- nitrophenol (CAS No 131657-78-8) and its salts	Oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1.5 per cent	—	30.9.2004
		Non- oxidising colouring agents for hair dyeing	3 per cent	In combination with hydrogen peroxide the maximum use	—	30.9.2004

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other concentration requirements	(6) Required information	(7) Permitted for supply until
				concentration upon application is 1.5 per cent		
56	2-Amino-6-chloro-4-nitrophenol (CAS No 6358-09-4) and its salts	Oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
		Non-oxidising colouring agents for hair dyeing	2 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 1 per cent	—	30.9.2004
57	C.I. Basic Blue 26 (CAS No 2580-56-5) (C.I. No. 44045)	Oxidising colouring agents for hair dyeing	0.5%	In combination with hydrogen peroxide the maximum use concentration upon application is 0.25 per cent	—	30.9.2004
		Non-oxidising colouring agents for hair dyeing	0.5%	In combination with hydrogen peroxide the maximum	—	30.9.2004

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Purpose of</i> <i>substance</i> <i>or type of</i> <i>product</i>	<i>(4)</i> <i>Maximum</i> <i>concentration</i> <i>of</i> <i>substance</i> <i>in product</i>	<i>(5)</i> <i>Other</i> <i>requirements</i>	<i>(6)</i> <i>Required</i> <i>information</i>	<i>(7)</i> <i>Permitted</i> <i>for supply</i> <i>until</i>
				use concentration upon application is 0.25 per cent		
58	C.I. Acid Red 33 (CAS No 3567-66-6) (C.I. No. 17200)	Non- oxidising colouring agents for hair dyeing	2 per cent	—	—	30.9.2004
59	C. I. Food Red 1 (CAS No 4548-53-2) (C.I. No. 14700)	Non- oxidising colouring agents for hair dyeing	2 per cent	—	—	30.9.2004
60	C.I. Basic Violet 14 (CAS No 632-99-5) (C.I. No. 42510)	Oxidising colouring agents for hair dyeing	0.3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.15 per cent	—	30.9.2004
		Non- oxidising colouring agents for hair dyeing	0.3 per cent	In combination with hydrogen peroxide the maximum use concentration upon application is 0.15 per cent	—	30.9.2004

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other	(6) Required information	(7) Permitted for supply until
61	1- <i>tert</i> - Butyl-3,5- dimethyl-2,4,6- trinitrobenzene (CAS No 81-15-2) (musk xylene)	All cosmetic products, with the exception of oral care products	1 per cent in fine fragrance 0.4 per cent in eau de toilette 0.03 per cent in other products	—	—	30.9.2004
62	4'- <i>tert</i> - Butyl-2',6'- dimethyl-3', 5'- dinitroacetophenone (CAS No 81-14-1) (musk ketone)	All cosmetic products, with the exception of oral care products	1.4 per cent in fine fragrance 0.56 per cent in eau de toilette 0.042 per cent in other products	—	—	30.9.2004

Combination Rules

- A. Where a cosmetic product contains two or more substances to which this Combination Rule applies, the concentration in the product of each of those substances shall be such that the sum of the relevant quotients for those substances (as defined in Rule C below) shall not exceed 1.
- B. Where a cosmetic product contains the substances to which this Combination Rule applies, the concentration in the product of each of those substances shall be such that the sum of the relevant quotients for those substances (as defined in Rule C below) shall not exceed 2; but the concentration of each substances shall not in any event exceed the limit specified for the substance in respect of the product in column 4 above.
- C. The relevant quotient for each substance is the actual concentration of the substance in the product divided by the maximum concentration specified for the substance in respect of the product in Column 4 of this Schedule.

Note 1: May be used singly or in combination provided that the sum of the ratios of the levels of each of them in the cosmetic product expressed with reference to the maximum level authorised for each of them does not exceed 1.

Note 2: The concentration of sodium, potassium or lithium hydroxide is expressed as a percentage of sodium hydroxide. In cases of mixtures, the sum must not exceed the limits given in column 4.

SCHEDULE 5

Regulation 5(2) and 7(9)

LIST OF COLOURING AGENTS WHICH COSMETIC PRODUCTS MUST NOT CONTAIN EXCEPT COLOURING AGENTS INTENDED SOLELY TO COLOUR HAIR AND EXCEPT SUBJECT TO RESTRICTIONS

In this Schedule the colouring agents referred to in regulation 5(2)(d) are—

- (i) those identified in column 1 either by name or by colour index number (the colour index numbers being those specified in the fourth edition of The Colour Index published by the Society of Dyers and Colourists and the American Society of Textile Chemists and Colourists (available by on-line subscription at <http://www.colour-index.org/>). ;
- (ii) lakes or salts of these colouring agents which do not use substances prohibited under Schedule 3.

In the case of colouring agents identified by the addition of (*) to the name or colour index number, the insoluble barium, strontium and zirconium lakes, salts and pigments of these colouring agents shall also be permitted. They must pass the test for insolubility which will be determined by the procedure laid down in Article 8 of the Directive.

Colouring agents whose number is preceded by the letter 'E' in accordance with the EEC Directive of 23rd October 1962 on the approximation of the rules of Member States concerning foodstuffs and colouring matter (5), as amended (6) adapted (7) and replaced in part (8) must fulfil the purity requirements laid down in those Directives.

PART I

COLOURING AGENTS LISTED IN ANNEX IV, PART 1 OF THE DIRECTIVE AS COLOURING AGENTS WHICH COSMETIC PRODUCTS MUST NOT CONTAIN EXCEPT SUBJECT TO THE RESTRICTIONS LAID DOWN

Field of application

In column 3 of this Schedule, the entry "X" in a sub-column means that the colouring agent must not be used other than as follows—

Sub-column 1 = Colouring agents allowed in all cosmetic products;

Sub-column 2 = Colouring agents allowed in all cosmetic products except those intended to be applied in the vicinity of the eyes, in particular eye make-up and eye make-up remover;

Sub-column 3 = Colouring agents allowed exclusively in cosmetic products except cosmetic products intended to come into contact with the mucous membranes;

Sub-column 4 = Colouring agents allowed exclusively in cosmetic products intended to come into contact only briefly with the skin

(1) Name or colour index number	(2) Colour	(3) Type of production	Field of application	(4) Other requirement	
		1	2	3	4
10006	Green				X
10020	Green			X	

(5) O.J. No. 115, 11.11.62, p.2645.

(6) Council Directives Nos. 65/469/EEC, 67/653/EEC, 68/419/EEC, 70/358/EEC, 76/399/EEC, 78/144/EEC, 81/20/EEC and 85/7/EEC (O.J. Nos. L178, 26.10.65, p.2793; L263, 30.10.67, p. 4; L309, 24.12.68, p.24; L157, 18.7.70, p.36; L108, 26.4.76, p.19; L44, 15.2.78, p.20; L43, 14.2.81, p.11; L2, 3.1.85, p.22).

(7) Annexes 1 and VII to the Act of Accession of 22nd January 1972, as adjusted by the Council Decision of 1st January 1973 (O.J. No. L2, 1.1.73, p.1).

(8) Council Directive 94/36/EC (O.J.) No. L237, 10.9.94, p.13) and Commission Directive 95/45/EC (O.J. No. L226, 22.9.95, p.1).

Status: This is the original version (as it was originally made).

(1) Name or colour index number	(2) Colour	(3) Type of production Field of application				(4) Other requirement
		1	2	3	4	
10316*	Yellow	X				
11680	Yellow			X		
11710	Yellow			X		
11725	Orange				X	
11920	Orange	X				
12010	Red			X		
12085*	Red	X				3 per cent maximum concentration in the finished product
12120	Red				X	
12150	Red	X				
12370	Red				X	
12420	Red				X	
12480	Brown				X	
12490	Red	X				
12700	Yellow				X	
13015	Yellow	X				E 105
14270	Orange	X				E 103
14700	Red	X				
14720	Red	X				E 122
14815	Red	X				E 125
15510*	Orange		X			
15525	Red	X				
15580	Red	X				
15620	Red				X	
15630*	Red	X				3 per cent maximum concentration in the finished product

Status: This is the original version (as it was originally made).

(1) Name or colour index number	(2) Colour	(3) Type of production Field of application				(4) Other requirement
		1	2	3	4	
15800	Red			X		
15850*	Red	X				
15865*	Red	X				
15800	Red	X				
15980	Orange	X				E 111
15985*	Yellow	X				E 110
16035	Red	X				
16185	Red	X				E 123
16230	Orange			X		
16255*	Red	X				E 124
16290	Red	X				E 126
17200*	Red	X				
18050	Red			X		
18130	Red				X	
18690	Yellow				X	
18736	Red				X	
18820	Yellow				X	
18965	Yellow	X				
19140*	Yellow	X				E 102
20040	Yellow				X	Maximum 3,3'- dimethyl- benzidine concentration in the colouring agent: 5 mg/kg
20170	Orange			X		
20470	Black				X	
21100	Yellow				X	Maximum 3,3'- dichloro- benzidine

Status: This is the original version (as it was originally made).

(1) Name or colour index number	(2) Colour	(3) Type of production Field of application				(4) Other requirement
		1	2	3	4	
						concentration in the colouring agent: 5 mg/ kg
21108	Yellow				X	Maximum 3,3'- dichloro- benzidine concentration in the colouring agent: 5 mg/ kg
21230	Yellow			X		
24790	Red				X	
26100	Red			X		Purity criteria: aniline ≤ 0.2 per cent, 2- naphthol ≤ 0.2 per cent, azobenzene-4- amine ≤ 0.1 per cent, 1- phenylazo-2- naphthol ≤ 3 per cent, 1-[2- (phenylazo)phenylazo]-2- naphthol ≤ 2 per cent
27290*	Red				X	
27755	Black	X				E 152
28440	Black	X				E 151
40215	Orange				X	
40800	Orange	X				
40820	Orange	X				E 160e
40825	Orange	X				E 160f
40850	Orange	X				E 161g

Status: This is the original version (as it was originally made).

(1) Name or colour index number	(2) Colour	(3) Type of production Field of application				(4) Other requirement
		1	2	3	4	
42045	Blue			X		
42051*	Blue	X				
42053	Green	X				
42080	Blue				X	
42090	Blue	X				
42100	Green				X	
42170	Green				X	
42510	Violet			X		
42520	Violet				X	Maximum concentration in the finished product: 5 mg/kg
42735	Blue			X		
44045	Blue			X		
44090	Green	X				E 142
45100	Red				X	
45190	Violet				X	
45220	Red				X	
45350	Yellow	X				6 per cent. maximum concentration in the finished product
45370	Orange	X				Not more than 1 per cent 2-(6- hydroxy-3- oxo-3 <i>H</i> - xanthen-9- yl)benzoic acid and 2 per cent 2- (bromo-6- hydroxy-3- oxo-3 <i>H</i> -

Status: This is the original version (as it was originally made).

(1) Name or colour index number	(2) Colour	(3) Type of production Field of application				(4) Other requirement
		1	2	3	4	
45380*	Red	X				xanthen-9-yl)benzoic acid As immediately above
45396	Orange	X				When used in lipstick, the colouring agent is allowed only in free acid form and in a maximum concentration of 1 per cent
45405	Red		X			Not more than 1 per cent 2-(6-hydroxy-3-oxo-3 <i>H</i> -xanthen-9-yl)benzoic acid
45410*	Red	X				As immediately above
45425	Red	X				Not more than 1 per cent 2-(6-hydroxy-3-oxo-3 <i>H</i> -xanthen-9-yl)benzoic acid and 3 per cent 2-(iodo-6-hydroxy-3-oxo-3 <i>H</i> -xanthen-9-yl)benzoic acid
45430*	Red	X				As immediately

(1) Name or colour index number	(2) Colour	(3) Type of production Field of application				(4) Other requirement
		1	2	3	4	
						above, E 127
47000	Yellow			X		
47005	Yellow	X				E 104
50325	Violet				X	
50420	Black			X		
51319	Violet				X	
58000	Red	X				
59040	Green			X		
60724	Violet				X	
60725	Violet	X				
60730	Violet			X		
61565	Green	X				
61570	Green	X				
61585	Blue				X	
62045	Blue				X	
69800	Blue	X				E 130
69825	Blue	X				
71105	Orange			X		
73000	Blue	X				
73015	Blue	X				E 132
73360	Red	X				
73385	Violet	X				
73900	Violet				X	
73915	Red				X	
74100	Blue				X	
74160	Blue	X				
74180	Blue				X	
74260	Green		X			
75100	Yellow	X				
75120	Orange	X				E 160b

Status: This is the original version (as it was originally made).

(1) Name or colour index number	(2) Colour	(3) Type of production Field of application				(4) Other requirement
		1	2	3	4	
75125	Yellow	X				E 160d
75130	Orange	X				E 160a
75135	Yellow	X				E 161d
75170	White	X				
75300	Yellow	X				E 100
75470	Red	X				E 120
75810	Green	X				E 140 and E 141
77000	White	X				
77002	White	X				
77004	White	X				
77007	Blue	X				
77015	Red	X				
77120	White	X				
77163	White	X				
77220	White	X				E 170
77231	White	X				
77266	Black	X				
77267	Black	X				
77268:1	Black	X				E 153
77288	Green	X				Free from chromate ions
77289	Green	X				Free from chromate ions
77346	Green	X				
77400	Brown	X				
77480	Brown	X				E 175
77489	Orange	X				E 172
77491	Red	X				E 172
77492	Yellow	X				E 172
77499	Black	X				E 172

(1) Name or colour index number	(2) Colour	(3) Type of production Field of application				(4) Other requirement
		1	2	3	4	
77510	Blue	X				Free from cyanide ions
77713	White	X				
77742	Violet	X				
77745	Red	X				
77820	White	X				E 174
77891	White	X				E 171
77947	White	X				
Acid Red 195	Red			X		
Aluminium, zinc, magnesium and calcium stearates	White	X				
Anthocyanins	Red	X				E 163
Beetroot red	Red	X				E 162
Bromocresol green	Green				X	
Bromothymol blue	Blue				X	
Caramel	Brown	X				E 150
Capsanthin, capsorubin	Orange	X				E 160c
Lactoflavin	Yellow	X				E 101

PART II

COLOURING AGENTS LISTED IN ANNEX IV, PART 2 OF THE DIRECTIVE
AS COLOURING AGENTS WHICH COSMETIC PRODUCTS MUST NOT
CONTAIN EXCEPT SUBJECT TO THE RESTRICTIONS LAID DOWN AND
WHERE COSMETIC PRODUCT SUPPLIED BEFORE A CERTAIN DATE

Field of application

In column 3 of this Schedule, the entry “X” in a sub-column means that the colouring agent must not be used other than as follows—

Status: This is the original version (as it was originally made).

Sub-column 1 = Colouring agents allowed in all cosmetic products;

Sub-column 2 = Colouring agents allowed in all cosmetic products except those intended to be applied in the vicinity of the eyes, in particular eye make-up and eye make-up remover;

Sub-section 3 = Colouring agents allowed exclusively in cosmetic products intended not to come into contact with the mucous membranes;

Sub-column 4 = Colouring agents allowed exclusively in cosmetic products intended to come into contact only briefly with the skin.

<i>(1)</i> <i>Name or colour index number</i>	<i>(2)</i> <i>Colour</i>	<i>(3)</i> <i>Type of production</i>	<i>Field of application</i>	<i>(4)</i> <i>Other requirement</i>	<i>(5)</i> <i>Cosmetic product supplied until</i>
1	2	3	4		

Note: There are no entries in this Part at the date that these Regulations are made.

SCHEDULE 6

Regulations 5(2) and 7(2)

LIST OF PRESERVATIVES WHICH COSMETIC PRODUCTS MUST NOT CONTAIN EXCEPT SUBJECT TO RESTRICTIONS

In this Schedule, the matters specified in columns 3, 4, 5 and 6 which apply to a particular substance are those set out to the right of its name as mentioned in column 2; and the matters specified in column 4, 5 and 6 which apply in any particular case are those set out to the right of the matter specified in column 3 which applies in that case. The substance may not be used or contained other than in the types of product specified in column 3. The concentration of the substance, when it is used as a preservative, in a product may not exceed the limit set out in column 4. Where a product is intended to be mixed with another product in specified proportions before use, the level of concentration shall not be calculated by reference to the mixture. Other requirements are specified in column 5.

In column 4 of this Schedule, “A” indicates that the concentration of the substance in a product may exceed the limit set out in that column provided that —

- (b) the presence of any excess of the substance in a product over the concentration so set out is not for the primary purpose of inhibiting the development of micro-organisms; and
- (c) the purpose for which any such excess is present in the product is apparent from the labelling of the product.

In this Schedule—

“salt” means salts of the cations sodium, potassium, calcium, magnesium, ammonium and ethanolamines and of the anions chloride, bromide, sulphate and acetate;

“ester” means esters of methyl, ethyl, propyl, isopropyl, butyl, isobutyl and phenyl.

In column 4 of this Schedule, the percentage concentration is measured by reference to mass (m/m) unless a contrary intention appears.

All preservative substances containing formaldehyde or any substances named in this Schedule which release formaldehyde must be labelled with the warning “contains formaldehyde” when the concentration of formaldehyde in the final product exceeds 0.05 per cent.

Names which appear in square brackets in column 2 of this Schedule are the International Nomenclature Cosmetic Ingredient names of the substances in question given in the inventory

of ingredients employed in cosmetic products drawn up in accordance with the provisions of the Directive and contained in Commission Decision [96/335/EC](#)(9).

Regulation 1(3) provides that until 24th March 2005 entry 36 in Part 1 of this Schedule shall be inserted into Part 1 of this Schedule as it appears in the Cosmetic Products (Safety) Regulations 2003(10). From 24th March 2004 entry 36 shall have effect as it appears in Part 1 of this schedule.

PART I

PRESERVATIVES LISTED IN ANNEX VI, PART 1 OF THE DIRECTIVE AS PRESERVATIVES WHICH COSMETIC PRODUCTS MAY NOT CONTAIN EXCEPT SUBJECT TO THE RESTRICTIONS LAID DOWN

<i>(1)</i> Reference Number	<i>(2)</i> Name of substance	<i>(3)</i> Purpose of substance or type of product	<i>(4)</i> Maximum concentration of substance in product	<i>(5)</i> Other requirements	<i>(6)</i> Required information
1	Benzoic acid, its salts and esters	All products	0.5 per cent (expressed as acid)	A —	—
2	Propionic acid and its salts	All products	2 per cent (expressed as acid)	A —	—
3	Salicylic acid and its salts	All products	0.5 per cent (expressed as acid)	A Not to be used in preparations for children under three years of age except for shampoos	Not to be used for children under three years of age (solely for products which might be used for children under three years of age and which remain in prolonged contact with the skin)
4	Sorbic acid (hexa-2,4-dienoic acid) and its salts	All products	0.6 per cent (expressed as acid)	A —	—
5	Formaldehyde and para-formaldehyde	For oral hygiene	0.1 per cent (expressed as free formaldehyde)	Not to be used in aerosol dispensers (sprays)	—

(9) O. J. No. L132, 1.6.96, p.1.

(10) [SI 2003/835](#)

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
6	ENTRY DELETED				
7	Biphenyl-2-ol [<i>o</i> - phenylphenol] and its salts	All products	0.2 per cent (expressed as the phenol)	A —	—
8	Pyrithione zinc (INN) [Zinc pyrithione]	Products rinsed off after use	0.5 per cent	A Not to be used in oral hygiene products	—
9	Inorganic sulphites and hydrogen sulphites	All products	0.2 per cent (expressed as free SO ₂)	A —	—
10	Sodium iodate	Products rinsed off after use	0.1 per cent	—	—
11	Chlorobutanol (INN)	All products	0.5 per cent	Not to be used in aerosol dispensers (sprays)	Contains chlorobutanol
12	4- Hydroxybenzoic acid and its salts and esters [the Parabens]	All products	0.4 per cent (expressed as acid) for 1 ester, 0.8 per cent (expressed as acid) for mixtures of esters	A —	—
13	3-Acetyl-6- methylpyran-2,4(3 <i>H</i>)- dione [Dehydroacetic acid] and its salts	All products	0.6 per cent(expressed as acid)	Not to be used in aerosol dispensers (sprays)	—
14	Formic acid and its sodium salt	All products	0.5 per cent (expressed as acid)	A —	—
15	3,3'- Dibromo-4,4'-	All products	0.1 per cent	—	—

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
	hexa- methylenedioxydibenzamidine [Dibromohexamidine] and its salts (including isethionate)				
16	Thiomersal (INN) [Thimerosal]	Eye make-up and eye make- up remover	0.007 per cent calculated as mercury. When mixed with other authorised mercury compounds total mercury concentration must not exceed 0.007 per cent	—	Contains thiomersal
17	Phenylmercuric salts (including borate)	Eye make-up and eye make- up remover	0.007 per cent calculated as mercury. When mixed with other authorised mercury compounds total mercury concentration must not exceed 0.007 per cent	—	Contains phenylmercuric compounds
18	Undec-10- enoic acid [Undecylenic acid] and its salts	All products	0.2 per cent (expressed as acid)	A —	—
19	Hexetidine (INN)	Products rinsed off after use	0.1 per cent	A —	—
20	5-Bromo-5- nitro-1,3- dioxane	Products rinsed off after use	0.1 per cent	Avoid formatation of nitrosamines	—

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
21	Bronopol (INN) [2- Bromo-2- nitropropane-1,3- diol]	All products	0.1 per cent	A Avoid formatation of nitrosamines	—
22	2,4- Dichlorobenzyl alcohol [Dichlorobenzyl alcohol]	All products	0.15 per cent	A —	—
23	Triclocarban (INN)	All products	0.2 per cent	A Purity criteria: 3,3',4,4'-tetra- chloroazobenzene < 1 mg/kg	—
24	4- Chloro- <i>m</i> -cresolin [<i>p</i> -Chloro- <i>m</i> - cresol]	Not to be used in products intended to come into contact with mucous membranes	0.2 per cent	A —	—
25	Triclosan (INN)	All products	0.3 per cent	A —	—
26	4-Chloro-3,5- xylenol [Chloroxylenol]	All products	0.5 per cent	A —	—
27	3,3'-Bis(1- hydroxymethyl-2,5- dioximidazolidin-4- yl)-1,1'- methylenediurea [Imidazolidinyl urea]	All products	0.6 per cent	A —	—
28	Poly(1- hexamethylenebiguanide hydrochloride) [Polyaminopropyl biguanide]	All products	0.3 per cent	A —	—
29	2- Phenoxyethanol [Phenoxyethanol]	All products	1.0 per cent	A —	—

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
30	Hexamethylenetetramine (Methenamine (INN)) [Methenamine]	All products	0.15 per cent	A —	—
31	Methenamine 3-chloroallylo- chloride (INN) [Quaternium-15]	All products	0.2 per cent	—	—
32	1-(4- Chlorophenoxy)-1- (imidazol- 1-yl)-3,3- dimethylbutan-2- one (Climbazole (INN)) [Climbazole]	All products	0.5 per cent	A —	—
33	1,3- Bis(hydroxymethyl)-5,5- dimethylimidazolidine-2,4- dione [DMDM Hydantoin]	All products	0.6 per cent	A —	—
34	Benzyl alcohol (see also Part I of Schedule 4)	All products	1.0 per cent	A —	—
35	1-Hydroxy-4- methyl-6- (2,4,4- trimethylpentyl)-2- pyridone and its monoethanolamine salt [Piroctone olamine]	Products rinsed off after use	1.0 per cent	A —	—
36	2-Bromo-2- (bromomethyl) glutaronitrile (1,2- dibromo-2,4- dicyanobutane)	Rinse-off products only	0.1 per cent	—	—
		Other products	0.5 per cent	A —	

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
	[Methyldibromo glutaronitrile]				
37	6,6-Dibromo-4,4-dichloro-2,2'-methylenediphenol [Bromochlorophen]	All products	0.1 per cent	A —	—
38	4-Isopropyl- <i>m</i> -cresol	All products	0.1 per cent	—	—
	[<i>o</i> -Cymen-5-ol]				
39	Mixture of 5-chloro-2-methylisothiazol-3(2 <i>H</i>)-one and 2-methylisothiazol-3(2 <i>H</i>)-one with magnesium chloride and magnesium nitrate [Methylchloroisothiazolinone and Methylisothiazolinone]	All products	0.0015 per cent of a mixture in the ratio 3:1 of 5-chloro-2-methylisothiazol-3(2 <i>H</i>)-one to 2-methylisothiazol-3(2 <i>H</i>)-one	—	—
40	2-Benzyl-4-chlorophenol [Chlorophene]	All products	0.2 per cent	—	—
41	2-Chloroacetamide [Chloroacetamide]	All products	0.3 per cent	—	Contains chloroacetamide
42	Chlorhexidine (INN) and its digluconate, diacetate and dihydrochloride	All products	0.3 per cent	A —	—
43	1-Phenoxypropan-2-ol [Phenoxyisopropanol] (see also Part 1 of Schedule 4)	Products Banned off after use	1.0 per cent	—	—

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Purpose of</i> <i>substance</i> <i>or type of</i> <i>product</i>	<i>(4)</i> <i>Maximum</i> <i>concentration</i> <i>of substance</i> <i>in product</i>	<i>(5)</i> <i>Other</i> <i>requirements</i>	<i>(6)</i> <i>Required</i> <i>information</i>
44	Alkyl (C ₁₂ -C ₂₂)- trimethyl- ammonium bromide and chloride (Cetrimonium bromide (INN) and Cetrimonium chloride (INNM))	All products	0.1 per cent	A —	—
45	4,4- Dimethyl-1,3- oxazolidine [Dimethyloxazolidine]	All products	0.1 per cent	The pH of the finished product must not be lower than 6	—
46	1-[1,3- Bis(hydroxymethyl)-2,5- dioxoimidazolidin-4- yl]-1,3- bis(hydroxymethyl)urea [Diazolidinyl urea]	All products	0.5 per cent	—	—
47	Hexamidine (INN) (4,4'- (Hexamethylenedioxy)- dibenzamidine) and its salts, including isethionate and <i>p</i> - hydroxybenzoate	All products	0.1 per cent	A —	—
48	Glutaraldehyde (pentane-1,5- dial) [Glutaral]	All products	0.1 per cent	Prohibited in aerosols (sprays)	Contains glutaraldehyde (where glutaraldehyde concentration in the finished product exceeds 0.05 per cent)

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Purpose of substance or type of product	(4) Maximum concentration of substance in product	(5) Other requirements	(6) Required information
49	5-Ethyl-3,7-dioxa-1-azabicyclo[3.3.0]octane [7-Ethylbicyclo-oxazolidine]	All products	0.3 per cent	Prohibited in oral hygiene products and in products intended to come into contact with mucous membranes	—
50	Chlorphenesin (INN) [Chlorphensin]	All products	0.3 per cent	—	—
51	Sodium <i>N</i> -hydroxymethylglycinate [Sodium hydroxymethylglycinate]	All products	0.5 per cent	—	—
52	Silver chloride deposited on titanium dioxide	Not to be used in products for children under three years of age, in oral hygiene products and in products intended for application around the eyes and on the lips	0.004 per cent, calculated as silver chloride	The ratio of titanium dioxide to silver chloride shall be 4:1 by mass	—
53	Benzethonium chloride (INN) [Benzethonium chloride]	Products rinsed off after use	0.1 per cent	—	—
54	Benzalkonium chloride, bromide and saccharinate	All products	0.1 per cent calculated as benzalkonium chloride	A —	Avoid contact with eyes
55	Benzylhemiformaldehyde	Products rinsed off after use	0.15 per cent	—	—
56	3-Iodoprop-2-ynyl butylcarbamate	Not to be used in oral	0.05 per cent	—	Contains iodine (Only required)

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Purpose of</i> <i>substance</i> <i>or type of</i> <i>product</i>	<i>(4)</i> <i>Maximum</i> <i>concentration</i> <i>of substance</i> <i>in product</i>	<i>(5)</i> <i>Other</i> <i>requirements</i>	<i>(6)</i> <i>Required</i> <i>information</i>
	[Iodopropynyl butylcarbamate]	hygiene and lip products			where the 3-iodoprop-2-ynyl butylcarbamate concentration in products intended to remain on the skin exceeds 0.02 per cent)

PART 2

PRESERVATIVES LISTED IN ANNEX VI, PART 2 OF THE DIRECTIVE AS PRESERVATIVES WHICH COSMETIC PRODUCTS MAY NOT CONTAIN EXCEPT SUBJECT TO THE RESTRICTIONS LIAD DOWN AND WHERE SUPPLIED BEFORE A CERTAIN DATE

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Purpose of</i> <i>substance</i> <i>or type of</i> <i>product</i>	<i>(4)</i> <i>Maximum</i> <i>concentration</i> <i>of</i> <i>substance</i> <i>in product</i>	<i>(5)</i> <i>Other</i> <i>requirements</i>	<i>(6)</i> <i>Required</i> <i>information</i>	<i>(7)</i> <i>Permitted</i> <i>for supply</i> <i>until</i>

Note: There are no entries in this Part at the date that these Regulations are made.

SCHEDULE 7

Regulations 5(2), 7(2) and 7(9)

LIST OF UV FILTERS WHICH COSMETIC PRODUCTS MUST NOT CONTAIN EXCEPT SUBJECT TO RESTRICTIONS

In this schedule, the matters specified in columns 3, 4 and 5 which apply to a particular substance are those set out to the right of its name as mentioned in column 2. The concentration of the substance in a product may not exceed the limit specified in column 3. Where a product is intended to be mixed with another product in specified proportions before use, the level of concentration shall be calculated by reference to the mixture. Other requirements are specified in column 4. In column 3 of this Schedule, the percentage concentration is measured by reference to mass (m/m) unless a contrary intention appears.

Names which appear in square brackets in column 2 are the International Nomenclature Cosmetic Ingredient names of the substances in question given in the inventory of ingredients employed in

Status: This is the original version (as it was originally made).

cosmetic products drawn up in accordance with the provisions of the Directive and contained in Commission Decision [96/335/EC](#)(11)

PART 1

UV FILTERS LISTED IN ANNEX VII, PART 1 OF THE DIRECTIVE AS UV FILTERS WHICH COSMETIC PRODUCTS MAY NOT CONTAIN EXCEPT SUBJECT TO THE RESTRICTIONS LAID DOWN

<i>(1)</i> Reference Number	<i>(2)</i> Name of substance	<i>(3)</i> Maximum concentration of substance in product	<i>(4)</i> Other requirements	<i>(5)</i> Required information
1	4-Aminobenzoic acid [PABA]	5 per cent	—	—
2	<i>N,N,N</i> -Trimethyl-4-(2-oxoborn-3-ylidenemethyl)anilinium methyl sulphate [Camphor benzalkonium methosulfate]	6 per cent	—	—
3	Homosalate (INN)	10 per cent	—	—
4	Oxybenzone (INN) [Benzophenone-3]	10 per cent	—	Contains oxybenzone. (Not required when concentration is not more than 0.5 per cent, and when the substance is only intended to protect the product)
5	ENTRY DELETED			
6	2-Phenylbenzimidazole sulphononic acid [Phenylbenzimidazole sulfonic acid] and its potassium, sodium and	8 per cent (expressed as acid)	—	—

(11) O.J. No. L132, 1.6.96, p.1.

(1) Reference Number	(2) Name of substance	(3) Maximum concentration of substance in product	(4) Other requirements	(5) Required information
	triethanolamine salts			
7	3,3-(1,4- Phenylenedimethyl- dimethyl-2-oxo- bicyclo[2.2.1]hept-1- ylmethanesulfonic acid) [Terephthalylidene dicamphor sulfonic acid] and its salts	10 per cent (expressed as acid)	—	—
8	1-(4- <i>tert</i> - Butylphenyl)-3- (4- methoxyphenyl)- propane-1,3- dione (Avobenzone (INN)) [Butyl methoxy dibenzoylmethane]	5 per cent	—	—
9	α -(2-Oxoborn-3- ylidene)toluene-4- sulphonic acid [Benzylidene camphor sulfonic acid] and its salts	6 per cent (expressed as acid)	—	—
10	2-Ethylhexyl 2-cyano-3,3- diphenylacrylate [Octocrylene]	10 per cent (expressed as acid)	—	—
11	Polymer of <i>N</i> - [(2 and 4)-[2- oxoborn-3- ylidene)methyl]benzyl]acrylamide Polyacrylamidomethyl benzylidene camphor]	6 per cent	—	—
12	2-Ethylhexyl 4- methoxycinnamate	10 per cent	—	—

Status: This is the original version (as it was originally made).

(1) Reference Number	(2) Name of substance	(3) Maximum concentration of substance in product	(4) Other requirements	(5) Required information
	[Octyl methoxycinnamate]			
13	Ethoxylated ethyl-4-aminobenzoate	10 per cent	—	—
	[PEG-25 PABA]			
14	Isopentyl 4-methoxycinnamate	10 per cent	—	—
	[Isoamyl <i>p</i> -methoxycinnamate]			
15	Tris(2-ethylhexyl 4,4',4''-(1,3,5-triazine-2,4,6-triyltriimino)tribenzoate	5 per cent	—	—
	[Octyl triazone]			
16	2-(2 <i>H</i> -Benzotriazol-2-yl)-4-methyl-6-[2-methyl-3-[1,3,3,3-tetramethyl-1-(trimethylsilyloxy)-disiloxan-1-yl]propyl]phenol	15 per cent	—	—
	[Drometrizole trisiloxane]			
17	Bis(2-ethylhexyl 4,4'-[6- <i>tert</i> -butylcarbamoylanilino)-1,3,5-triazine-2,4-diyldiimino]dibenzoate	10 per cent	—	—
18	3-(4-Methylbenzylidene)bornan-2-one	4 per cent	—	—
	[4-Methylbenzylidene camphor]			

(1) Reference Number	(2) Name of substance	(3) Maximum concentration of substance in product	(4) Other requirements	(5) Required information
19	3-Benzylodenebornan-2-one [3-Benzylidene camphor	2 per cent	—	—
20	2-Ethylhexyl salicylate [Octyl salicylate]	5 per cent	—	—
21	2-Ethylhexyl 4-dimethylaminobenzoate [Octyl dimethyl PABA]	8 per cent	—	—
22	2-Hydroxy-4-methoxybenzophenone (expressed as sulfonic acid) [Benzophenone-4] and its sodium salt [Benzophenone-5] (Sulisobenzone (INN) and Sulisobenzone sodium (INN.M))	5 per cent	—	—
23	2,2'-Methylenebis[6-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol]	10 per cent	—	—
24	diSodium 2,2'-(1,4-phenylene)bis(1H-benzimidazole-4,6-disulfonate)	10 per cent (expressed as acid)	—	—
25	5,5'-Bis(2-ethylhexyloxy)-2,2'-(6-p-methoxyphenyl-1,3,5-triazine-2, 4-diyl)diphenol	10 per cent	—	—
26	α -(Trimethylsilyl)- ω -(trimethylsilyloxy)poly[oxy(dimethyl)silylene]- <i>co</i> -	10 per cent	—	—

Status: This is the original version (as it was originally made).

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Maximum</i> <i>concentration</i> <i>of substance in</i> <i>product</i>	<i>(4)</i> <i>Other</i> <i>requirements</i>	<i>(5)</i> <i>Required</i> <i>information</i>
	[oxy(methyl) (2-[p-[2,2- bis(ethoxycarbonyl)vinyl]phenoxy]-1- methyleneethyl)silylene]-co- [oxy(methyl) (2-[p-[2,2- bis(ethoxycarbonyl)vinyl]phenoxy]prop-1- enyl)silylene] where there are usually 60 polymeric units, of which the first part of the copolymer provides 56 (Dimethicodiethylbenzylmalonate) (CAS No. 207574-74-1)			
27	Titanium dioxide	25 per cent	—	—

PART II

UV FILTERS LISTED IN ANNEX VIII, PART 2 OF THE DIRECTIVE AS UV FILTERS WHICH COSMETIC PRODUCTS MAY NOT CONTAIN EXCEPT SUBJECT TO THE RESTRICTIONS LAID DOWN AND WHERE SUPPLIED BEFORE A CERTAIN DATE

<i>(1)</i> <i>Reference</i> <i>Number</i>	<i>(2)</i> <i>Name of</i> <i>substance</i>	<i>(3)</i> <i>Maximum</i> <i>concentration</i> <i>of substance</i> <i>in product</i>	<i>(4)</i> <i>Other</i> <i>requirements</i>	<i>(5)</i> <i>Required</i> <i>information</i>	<i>(6)</i> <i>UV filter</i> <i>supplied</i> <i>until</i>

Note: There are no entries in this Part at the date that these Regulations are made.

SCHEDULE 8

Regulation 5(5)

METHODS OF MANUFACTURE OF TALLOW DERIVATIVES

The following are the methods of manufacture referred to in regulation 5(5)—

- (a) transesterification or hydrolysis at a temperature of at least 200°C and at an appropriate corresponding pressure for 20 minutes (glycerol, fatty acids and fatty acid esters);

- (b) saponification with sodium hydroxide solution, $c(\text{NaOH}) = 12\text{mol/l}$ (glycerol and soap)—
- (i) batch process: at 95°C for three hours; or
 - (ii) continuous process: at 140°C , two bars (2,000hPa) for eight minutes, or equivalent conditions.

SCHEDULE 9

Regulations 7(2), 7(6) and 7(11)

PART 1

SYMBOL IN ANNEX VIII OF THE DIRECTIVE WHICH IS
REQUIRED FOR THE PURPOSES OF REGULATIONS 7(6) AND 7(11)

PART 2

SYMBOL IN ANNEX VIIIa OF THE DIRECTIVE WHICH IS
REQUIRED FOR THE PURPOSES OF REGULATION 7(2)(c)

SCHEDULE 10

Regulation 12(3) and (5)

PART 1

PARTICULARS TO BE INCLUDED WITH A REQUEST FOR CONFIDENTIALITY

1. The name or trade name and address or registered office of the applicant.
2. Precise identification of the cosmetic ingredient for which confidentiality is requested, namely—
 - (a) where they exist, the CAS, EINECS and colour index numbers, the chemical name, the IUPAC name, the INCI name, the European Pharmacopoeia name, the International Non-proprietary Name as recommended by the World Health Organization and the common name as provided for in the common ingredients nomenclature;
 - (b) the European List of Notified Chemical Substances (ELINCS) name and the official number allocated to it if it has been notified pursuant to Council Directive [67/548/EEC](#) **(12)** and an indication of the decision to approve or refuse any request for confidentiality made under Article 19 of that Directive;
 - (c) where the names or numbers referred to in sub-paragraphs (a) and (b) above do not exist, for example in the case of certain ingredients of natural origin, the name of the base material, the name of the part of the plant or animal used and the names of the cosmetic ingredient's compounds, such as solvents.

(12) O.J. L 196, 16.8.1967, p.1 as last amended by Directive [2004/73/EEC](#) (O.J. L152, 30.4.2004, p.1)

Status: This is the original version (as it was originally made).

3. The evaluation of the safety for human health of the cosmetic ingredient as used in the finished cosmetic product or products taking into account the cosmetic ingredient's toxicological profile, chemical structure and the level of exposure as specified in regulation 9(1)(d) and (e) and carried out in accordance with the requirements of regulations 9(2), 9(3) and 9(4).

4. The envisaged use of the cosmetic ingredient and in particular the different categories of cosmetic products in which it will be used.

5. A detailed justification of why confidentiality is sought addressing for example—

- (a) the fact that the identify of the cosmetic ingredient or its function in the cosmetic product to be supplied has not been described in the literature accompanying the cosmetic product and is unknown to other manufacturers or suppliers of cosmetic products;
- (b) the fact that the information is not yet in the public domain even though a patent application has been lodged for the cosmetic ingredient or its use;
- (c) the fact that if the information were known it would be easily reproducible, to the detriment of the applicant.

6.—(1) If known, the name of each cosmetic product which is to contain the cosmetic ingredient and if different names are to be used in other Member States, precise details of each one of them.

(2) If the name of a cosmetic product is not yet known, it may be communicated at a later date, but at least 15 days before the cosmetic product is supplied.

(3) If the cosmetic ingredient is used in several products, one request shall suffice, provided that the cosmetic products are clearly indicated to the competent authority.

7. A statement setting out whether a request has been submitted to the competent authority of any other Member State in respect of the cosmetic ingredient for which confidentiality is sought and particulars on the outcome of any such request.

PART II

PROCEDURE FOR GRANT OF REGISTRATION NUMBER

1. The registration number referred to in regulation 12(5) shall consist of seven digits, the first two corresponding to the year of approval of confidentiality, the second two to the code assigned to each Member State, as referred to in paragraph 2 below, and the final three digits assigned by the competent authority.

2. The code allocated to the United Kingdom is 06.

SCHEDULE 11

Regulation 17

SAMPLING AND TESTING

1. In this Schedule—

“Annex A” means the Annex to Commission Directive No. [80/1335/EEC](#)(13) as amended by Commission Directive No.[87/143/EEC](#)(14)

(13) O.J. No. L383, 31.12.80, p.27.

(14) O.J. No. L57, 27.2.87, p.56.

“Annex B” means the Annex to Commission Directive No. [82/434/EEC](#)(15) as amended by Commission Directive No.[90/207/EEC](#)(16)

“Annex C” means the Annex to Commission Directive No. [83/514/EEC](#)(17);

“Annex D” means the Annex to Commission Directive No. [85/490/EEC](#)(18);

“Annex E” means the Annex to Commission Directive No. [93/73/EEC](#)(19);

“Annex F” means the Annex to Commission Directive No. [95/32/EC](#)(20);

“Annex G” means the Annex to Commission Directive No. [96/45/EC](#)(21);

“purchase” means purchase for the purpose of carrying out a test.

2. An enforcement authority intending to purchase a cosmetic product shall purchase a sufficient laboratory sample, as defined in paragraph 2.3 of Part 1 of Annex A, for the purpose of Annex A; and, for the purposes of the definition of “total sample” in paragraph 2.2 of Part 1 of Annex A; samples shall be regarded as having the sample batch number if—

- (a) the means of identifying the batch referred to in regulation 7(2)(h) above shows that they were manufactured in the same batch;
- (b) in the case of a product not manufactured in a batch, the reference referred to in regulation 7(2)(h) above shows that they are derived from the same unit of production; or
- (c) in the case of a product which does not comply with the requirements of regulation 7(2)(h) above, the officer effecting the purchase has reasonable cause to believe that they were manufactured in the same batch or are derived from the same unit of production, as the case may be.

3. The immediate container, if any, of a cosmetic product purchased by an enforcement authority shall not have been opened by, on behalf of or at the request of the enforcement authority before the purchase takes place and the container shall not thereafter be opened except in accordance with paragraph 5.3 of Part I of Annex A and paragraph 1.2 of Part II of Annex A.

4. As soon as an enforcement authority has purchased a cosmetic product, the officer effecting the purchase shall—

- (a) either—
 - (i) place a seal on the product’s container or outer packaging; or
 - (ii) place the product in a container and forthwith place a seal on that container, in such a way that the product’s immediate container cannot be opened or (in the case of a product which was not in a container when it was purchased) the product cannot be touched without (in either case) the seal being broken in such a manner that it would be apparent thereafter that it had been broken, and
- (b) attach to the product a label indicating—
 - (i) the name of the product,
 - (ii) the date, time and place at which the product was purchased,
 - (iii) his own name, and
 - (iv) the name of the enforcement authority making the purchase.

(15) O.J. No. L185, 30.6.82, p.1.

(16) O.J. No. L108, 28.4.90, p.92.

(17) O.J. No. L291, 24.10.83, p.9.

(18) O.J. No. L295, 7.11.85, p.30.

(19) O.J. No. L231, 14.9.93, p.34.

(20) O.J. No.L178, 28.7.95, p.20.

(21) O.J. No. L213, 2.7.96, p.8.

5.—(1) Subject to sub-paragraph (2) below, the provisions of Part 1 of Annex A, other than paragraphs 3.1, 3.2 and 4, and of Part II of Annex A, other than paragraph 1.4, shall be complied with in the sampling of cosmetic products and the laboratory preparation of test portions.

(2) Where, because of the way in which a cosmetic product is put up for sale, it is not practicable for Part II of Annex A to be complied with, it shall be prepared for testing in accordance with good analytical practice, and the person so preparing it shall record in writing the method of preparation which he has used.

6.—(1) Any test to determine whether a cosmetic product contains a significant amount of free sodium hydroxide or free potassium hydroxide shall be carried out in accordance with paragraphs 1 to 4 of Part III of Annex A.

(2) Any test to determine the amount of free sodium hydroxide or free potassium hydroxide in a hair straightener product or a nail cuticle solvent product shall be carried out in accordance with paragraphs 1, 2, 3 and 5 of Part III of Annex A.

(3) Any test to determine whether a hair-care product contains oxalic acid or any alkaline salt of oxalic acid or to determine the amount of such a substance in a hair-care product shall, subject to the limitation specified in the second sentence of paragraph 1 of Part IV of Annex A, be carried out in accordance with the said Part IV.

(4) Any test to determine the amount of chloroform in toothpaste shall, subject to the limitation specified in the second sentence of paragraph 1 of Part V of Annex A, be carried out in accordance with the said Part V.

(5) Any test to determine the amount of zinc chloride, zinc sulphate or zinc 4-hydroxybenzene-sulphonate by virtue of their zinc contents in a cosmetic product shall be carried out in accordance with Part VI of Annex A and Commission Directive 87/143/EEC(22), and shall take into account paragraph 11 of Part VII of Annex A.

(6) Any test to determine whether a cosmetic product contained in an aerosol dispenser or a cream, emulsion, lotion, gel or oil intended to be applied to the skin contains 4-hydroxybenzene-sulphonic acid, or to determine the amount of that acid in such a product, shall be carried out in accordance with Part VII of Annex A.

(7) Any test to determine whether a hair-care product contains persulphate, bromate or hydrogen peroxide shall be carried out in accordance with Part A of Part I of Annex B.

(8) Any test to determine whether a hair-care product contains barium peroxide shall be carried out in accordance with Part B of Part I of Annex B.

(9) Any test to determine the amount of hydrogen peroxide in a hair-care product shall be carried out in accordance with Part C of Part I of Annex B.

(10) Any test to determine whether a hair dye contains any of the oxidation colourants specified in paragraph 1 of Part II of Annex B, or to determine the amount of such a substance in a hair-dye, shall be carried out in accordance with the said Part II.

(11) Any test to determine whether a cosmetic product contains nitrite, or to determine the amount of that substance in a cosmetic product, shall be carried out in accordance with Part III of Annex B.

(12) Any test to determine whether a cosmetic product contains free formaldehyde, or to determine the amount of that substance in a cosmetic product, shall be carried out in accordance with Part IV of Annex B.

(13) Any test to determine the amount of resorcinol in a shampoo or hair lotion shall, subject to the limitation specified in the second sentence of paragraph 1 of Part V of Annex B, be carried out in accordance with the said Part V.

(22) O.J. No. L57, 27.2.87, p.56.

(14) Any test to determine the amount of methanol in relation to ethanol or propan-2-ol in a cosmetic product shall be carried out in accordance with Part VI of Annex B.

(15) Any test to determine the amount of dichloromethane or 1,1,1-trichloroethane in a cosmetic product shall be carried out in accordance with paragraphs 1 to 10 of that part of Annex C which is headed "Determination of dichloromethane and 1,1,1-trichloroethane".

(16) Any test to determine whether a cosmetic product contains quinolin-8-ol or bis(8-hydroxyquinolinium) sulphate, or to determine the amount of such a substance in a cosmetic product, shall be carried out in accordance with paragraphs 1 to 9 of that part of Annex C which is headed "Identification and determination of quinolin-8-ol and bis(8-hydroxyquinolinium) sulphate".

(17) Any test to determine the amount of ammonia in a cosmetic product shall be carried out in accordance with paragraphs 1 to 8 of that part of Annex C which is headed "Determination of ammonia".

(18) Any test to determine whether a cosmetic product contains nitromethane, or to determine the amount of that substance in a cosmetic product, shall be carried out in accordance with paragraphs 1 to 7 of that part of Annex C which is headed "Identification and determination of nitromethane".

(19) Any test to determine whether a hair waving, hair straightening or depilatory product contains mercaptoacetic acid (thioglycolic acid), or to determine the amount of that substance in such a product, shall be carried out in accordance with paragraphs 1 to 6 of that part of Annex C which is headed "Identification and determination of mercaptoacetic acid in hair waving, hair straightening and depilatory products".

(20) Any test to determine whether a cosmetic product contains hexachlorophene (INN) shall be carried out in accordance with paragraphs 1 to 7 of Part A of that part of Annex C which is headed "Identification and determination of hexachlorophene".

(21) Any test to determine the amount of hexachlorophene (INN) in a cosmetic product shall be carried out in accordance with paragraphs 1 to 9 of Part B of that part of Annex C which is headed "Identification and determination of hexachlorophene".

(22) Any test to determine the amount of tosylchloramide sodium (INN) in a cosmetic product shall be carried out in accordance with paragraphs 1 to 9 of that part of Annex C which is headed "Quantitative determination of tosylchloramide sodium (INN) (chloramine-T)".

(23) Any test to determine the total amount of fluorine in dental creams shall be carried out in accordance with paragraphs 1 to 8 of that part of Annex C which is headed "Determination of total fluorine in dental creams".

(24) Any test to determine whether a cosmetic product contains organomercury compounds shall be carried out in accordance with paragraphs 1 to 4 of Part A of that part of Annex C which is headed "Identification and determination of organomercury compounds".

(25) Any test to determine the amount of organomercury compounds in a cosmetic product shall be carried out in accordance with paragraphs 1 to 7 of Part B of that part of Annex C which is headed "Identification and determination of organomercury compounds".

(26) Any test to determine the amount of alkali sulphides or alkaline earth sulphides in a cosmetic product shall be carried out in accordance with paragraphs 1 to 8 of that part of Annex C which is headed "Determination of alkali and alkaline earth sulphides".

(27) Any test for the identification and determination of the amount of glycerol 1-(4-aminobenzoate) in a cosmetic product shall be carried out in accordance with that part of Annex D which is headed "Identification and determination of glycerol 1-(4-aminobenzoate)".

(28) Any test to determine the amount of chlorobutanol (INN) in a cosmetic product shall be carried out in accordance with that part of Annex D which is headed "Determination of chlorobutanol".

Status: This is the original version (as it was originally made).

(29) Any test for the identification and determination of the amount of quinine in a cosmetic product shall be carried out in accordance with that part of Annex D which is headed “Identification and determination of quinine”.

(30) Any test for the identification and determination of inorganic sulphites and hydrogen sulphites in a cosmetic product shall be carried out in accordance with that part of Annex D which is headed “Identification and determination of inorganic sulphites and hydrogen sulphites”.

(31) Any test for the identification and determination of chlorates of the alkali metals in a cosmetic product shall be carried out in accordance with that part of Annex D which is headed “Identification and determination of chlorates of the alkali metals”.

(32) Any test for the identification and determination of sodium iodate in a cosmetic product shall be carried out in accordance with that part of Annex D which is headed “Identification and determination of sodium iodate”.

(33) Any test for the identification and determination of silver nitrate in a cosmetic product shall be carried out in accordance with that part of Annex E which is headed “Identification and determination of silver nitrate in cosmetic products”.

(34) Any test for the identification and determination of selenium disulphide in anti-dandruff shampoos shall be carried out in accordance with that part of Annex E which is headed “Identification and determination of selenium disulphide in anti-dandruff shampoos”.

(35) Any test for the determination of soluble barium and soluble strontium in pigments in the form of salts or lakes shall be carried out in accordance with that part of Annex E which is headed “Determination of soluble barium and strontium in pigments in the form of salts or lakes”.

(36) Any test for the identification and determination of benzyl alcohol in a cosmetic product shall be carried out in accordance with that part of Annex E which is headed “Identification and determination of benzyl alcohol in cosmetic products”.

(37) Any test for the identification of zirconium and the determination of zirconium, aluminium and chlorine in non-aerosol anti-perspirants shall be carried out in accordance with that part of Annex E which is headed “identification of zirconium, and determination of zirconium, aluminium and chlorine in non-aerosol anti-perspirants”.

(38) Any test for the identification and determination of hexamidine, dibromohexamidine, dibromopropamidine and chlorhexidine in a cosmetic product shall be carried out in accordance with that part of Annex E which is headed “Identification and determination of hexamidine, dibromohexamidine, dibromopropamidine and chlorhexidine”.

(39) Any test for the identification and determination of benzoic acid, 4-hydroxybenzoic acid, sorbic acid, salicylic acid and propionic acid in a cosmetic product shall be carried out in accordance with that part of Annex F which is headed “Identification and determination of benzoic acid, 4-hydroxybenzoic acid, sorbic acid, salicylic acid and propionic acid in cosmetic products”.

(40) Any test for the identification and determination of hydroquinone, hydroquinone monomethyl ether, hydroquinone monoethyl ether and hydroquinone monobenzyl ether (monobenzene) in a cosmetic product shall be carried out in accordance with that part of Annex F which is headed “Identification and determination of hydroquinone, hydroquinone monomethyl ether, hydroquinone monoethyl ether and hydroquinone monobenzyl ether in cosmetic products”.

(41) Any test for the identification and determination of 2-phenoxyethanol, 1-phenoxypropan-2-ol, and methyl, ethyl, propyl, butyl and benzyl 4-hydroxybenzoate in a cosmetic product shall be carried out in accordance with Annex G.

SCHEDULE 12

Regulation 3(1), 5(7), (9) and (12)

List of Alternative Methods to Animal Testing

PART 1

Part 1 of this Schedule lists the alternative methods validated by the European Centre for the Validation of Alternative Methods (“ECVAM”) which are necessary to meet the requirements of these Regulations and which are listed in Annex V to Council Directive 67/548/EEC of 27th June 1967 on the approximation of laws, regulations and administrative provisions relating to classification, packaging and labelling of dangerous substances (23).

The reference number given in the second column of the table in Part 1 refers to the reference number under which the type of test is listed in Annex V to Directive 67/548/EEC.

<i>Entry Number</i>	<i>Reference Number</i>	<i>Type of Test (toxicological endpoint)</i>	<i>Alternative Test Method</i>	<i>Date after which this method is required to be used</i>
1	B40	Skin corrosion	Rat skin TER assay	11.9.04
2	B40	Skin corrosion	Human skin model assay	11.9.04
3	B41	Phototoxicity	In vitro 3T3 NRU phototoxicity test	11.9.04

PART 2

Part 2 of this Schedule lists the alternative methods validated by ECVAM which are necessary to meet the requirements of these Regulations and which are listed in Annex IX to the Directive. As an alternative method may not replace completely the experimentation on animals, column 3 of the table below specifies whether the alternative method fully or partially replaces the animal test.

<i>Entry Number</i>	<i>Reference Number</i>	<i>Nature of replacement</i>	<i>Alternative Test Method</i>	<i>Date after which this method is required to be used</i>
---------------------	-------------------------	------------------------------	--------------------------------	--

Note: There are no entries in this Part at the date that these Regulations are made.

Status: This is the original version (as it was originally made).

SCHEDULE 13

Regulation 5(15)

LIST OF SUBSTANCES CLASSIFIED AS CARCINOGENIC, MUTAGENIC
OR TOXIC FOR REPRODUCTION OF CATEGORY 3 UNDER DIRECTIVE
[67/548/EEC](#) WHICH APPEAR IN THE APPROVED SUPPLY LIST

The substances listed in this table are classified as carcinogenic, mutagenic or toxic for reproduction under directive [67/548/EEC](#)(**24**) and in the approved supply list. These substances have been evaluated as safe by the Scientific Committee on Cosmetic Products(**25**) in accordance with article 4b of the Directive and are permitted for use in cosmetic products.

<i>Substance</i>	<i>Index Number</i>	<i>EC Number</i>	<i>CAS Number</i>
------------------	---------------------	------------------	-------------------

Note: There are no entries in this Part at the date that these Regulations are made.

(24) Council Directive [1967/548/EEC](#) (OJ 196,16.8.67, p.1) as last amended by [2004/73/EC](#) (O.J. L152, 30.4.2004, p.1)

(25) the Scientific Committee on Cosmetic Products was previously called the Scientific Committee on Cosmetic Products and Non-Food Products intended for Consumers (“SCCNFP”)