



中华人民共和国国家标准

GB 22115—2008

牙膏用原料规范

General requirements on raw materials of toothpastes

2008-06-27 发布

2009-06-01 实施

中华人民共和国国家质量监督检验检疫总局
中国国家标准化管理委员会 发布

前 言

牙膏作为日常必需的个人护理产品,其产品质量和卫生安全与消费者健康密切相关。为了保证牙膏产品的安全性,防止牙膏由于原料使用不当使消费者的健康受到危害,特制定本标准。

本标准的制定主要参照了欧盟化妆品规范(European Cosmetic Directive,76/768/EEC),基本采用了其对原料的全部技术要求,但没有采用其中涉及管理模式而不适合中国国情的部分。本标准与欧盟化妆品规范(European Cosmetic Directive,76/768/EEC)的一致性程度为非等效。

本标准在制定过程中充分考虑到与现行国家法律法规、标准一致性的问题,在保证与现行牙膏法律、法规、标准一致的前提下,参考了中国化妆品、食品、保健食品、药品等其他相关行业的法规。

本标准由中国轻工业联合会提出。

本标准由全国牙膏蜡制品标准化中心归口。

本标准主要起草人:姜宜凡、孙东方。

牙膏用原料规范

1 范围

本标准规定了对牙膏用原料的要求,包括禁用组分、限用组分、许用防腐剂和许用色素。

本标准适用于牙膏的生产以及销售。

2 规范性引用文件

下列文件中的条款通过本标准的引用而成为本标准的条款。凡是注日期的引用文件,其随后所有的修改单(不包括勘误的内容)或修订版均不适用于本标准,然而,鼓励根据本标准达成协议的各方研究是否可使用这些文件的最新版本。凡是不注日期的引用文件,其最新版本适用于本标准。

卫生部 2002 年第 3 号公告

3 要求

3.1 牙膏所使用的原料应该保证成品的使用安全,即在正常以及合理的、可预见的使用条件下,牙膏不应对人体健康产生危害。

3.2 表 1、表 2、表 3 中所列禁用组分不能作为生产原料添加到牙膏中。在符合国家强制要求的生产条件下,如果技术上无法避免禁用组分作为杂质带入牙膏时,则应保证牙膏成品的使用安全,即在正常及合理的、可预见的使用条件下,不应对人体健康产生危害。

3.3 凡以表 4 中所列组分为牙膏原料的,应符合表中的规定。

3.4 牙膏中所用防腐剂应为表 5 中所列物质,并应符合表中的规定。

3.5 牙膏中所用色素应为表 6 中所列物质,并应符合表中的规定。

表 1 牙膏中禁用组分 I

(按英文字母顺序排列)

GB 22115—2008

序号	中 文 名 称	英 文 名 称
1	α,α,α -三氯甲苯	α,α,α -trichlorotoluene (CAS No 98-07-7)
2	α,α -二氯甲苯	α,α -dichlorotoluene (CAS No 98-87-3)
3	α -氯甲苯	α -chlorotoluene (CAS No 100-44-7)
4	1-(1-萘基甲基)喹啉噻	1-(1-naphthylmethyl) quinolinium (CAS No 65322-65-8)
5	1-(4-氯苯基)-4,4-二甲基-3-(1,2,4-三唑-1-基甲基)戊-3-醇	1-(4-chlorophenyl)-4,4-dimethyl-3-(1,2,4-triazol-1-ylmethyl) pentan-3-ol (CAS No 107534-96-3)
6	1-(4-甲氧基苯基)-1-戊烯-3-酮	1-(4-methoxyphenyl)-1-penten-3-one (CAS No 104-27-8)
7	1,1,2-三氯乙烷	1,1,2-trichloroethane (CAS No 79-00-5)
8	1,1,3,3,5-五甲基-4,6-二硝基茛满(伞花麝香)	1,1,3,3,5-pentamethyl-4,6-dinitroindane (moskene)
9	硫酸[(1,1'-联苯)-4,4'-二基]二铵	[(1,1'-biphenyl)-4,4'-diyl]diammonium sulphate (CAS No 531-86-2)
10	苯甲酸[1,1-双(二甲氨基甲基)]丙基酯(戊胺卡因, 阿立平)及其盐类	1,1-bis(dimethylaminomethyl)propyl benzoate (amydracaine, alypine) and its salts
11	1,2,3,4,5,6-六氯环己烷, 在本表中别处详细说明的那些除外	1,2,3,4,5,6-hexachlorocyclohexanes with the exception of those specified elsewhere in this list
12	1,2,3-三氯丙烷	1,2,3-trichloropropane (CAS No 96-18-4)
13	1,2,4-三唑	1,2,4-triazole (CAS No 288-88-0)
14	1,2-苯基二羧酸支链和直链 C7-11 基酯	1,2-benzenedicarboxylic acid di-C7-11, branched and linear alkylesters (CAS No 68515-42-4)
15	1,2-苯基二羧酸支链和直链二戊基酯 正戊基异戊基邻苯二甲酸酯 双正戊基邻苯二甲酸酯 双异戊基邻苯二甲酸酯	1,2-benzenedicarboxylic acid, dipentylester, branched and linear (CAS No 84777-06-0) <i>n</i> -pentyl-isopentylphthalate di- <i>n</i> -pentyl phthalate (CAS No 131-18-0) diisopentylphthalate (CAS No 605-50-5)
16	1,2-双(2-甲氧乙氧基)乙烷 三乙二醇二甲醚	1,2-bis(2-methoxyethoxy)ethane triethylene glycol dimethyl ether (CAS No 112-49-2)
17	1,2-二溴-3-氯丙烷	1,2-dibromo-3-chloropropane (CAS No 96-12-8)
18	1,2-二溴乙烷	1,2-dibromoethane (CAS No 106-93-4)
19	1,2-环氧-3-苯氧基丙烷	1,2-epoxy-3-phenoxypropane (CAS No 122-60-1)

表 1 (续)

序号	中 文 名 称	英 文 名 称
20	1,2-环氧丁烷	1,2-epoxybutane
21	1,3,5-三(环氧乙基甲基)-1,3,5-三嗪-2,4,6(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)三酮	1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)-trione (CAS No 2451-62-9)
22	1,3,5-三-[(2 <i>S</i> 和 2 <i>R</i>)-2,3-环氧丙基]-1,3,5 三嗪-2,4,6-(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)-三酮	1,3,5-tris-[(2 <i>S</i> and 2 <i>R</i>)-2,3-epoxypropyl]-1,3,5-triazine-2,4,6-(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)-trione (CAS No 59653-74-6)
23	1,3-双(乙烯基磺酰基乙酰氨基)-丙烷	1,3-bis(vinylsulfonylacetamido)-propane (CAS No 93629-90-4)
24	1,3-二氯-2-丙醇	1,3-dichloropropan-2-ol (CAS No 96-23-1)
25	1,3-二甲戊胺及其盐类	1,3-dimethylpentylamine and its salts
26	1,3-二苯胍	1,3-diphenylguanidine (CAS No 102-06-7)
27	1,3-丙磺酸内酯	1,3-propanesultone (CAS No 1120-71-4)
28	1,4,5,8-四氨基蒽醌(分散蓝 1)	1,4,5,8-tetraaminoanthraquinone (Disperse Blue 1) (CAS No 2475-45-8)
29	1,4-二氯苯(对-二氯苯)	1,4-dichlorobenzene(p-dichlorobenzene) (CAS No 106-46-7)
30	1,4-二氯-2-丁烯	1,4-dichlorobut-2-ene (CAS No 764-41-0)
31	11- α -羟基孕(甾)-4-烯-3,20-二酮及其酯类,羟基孕甾烯醇酮	11- α -hydroxypregn-4-ene-3,20-dione and its esters
32	1-萘胺和 2-萘胺及它们的盐类	1-and 2-naphthylamines and their salts
33	1-溴-3,4,5-三氟苯	1-bromo-3,4,5-trifluorobenzene (CAS No 138526-69-9)
34	1-溴丙烷(正丙基溴化物)	1-bromopropane(<i>n</i> -propyl bromide) (CAS No 106-94-5)
35	1-丁基-3-(<i>N</i> -巴豆酰对氨基苯磺酰)脲	1-butyl-3-(<i>N</i> -crotonoylsulphanilyl)urea
36	1-氯-2,3-环氧丙烷	1-chloro-2,3-epoxypropane (CAS No 106-89-8)
37	1-氯-4-硝基苯	1-chloro-4-nitrobenzene (CAS No 100-00-5)
38	1-二甲基氨基甲基-1-甲基丙基苯甲酸(阿米卡因)及其盐类	1-dimethylaminomethyl-1-methylpropyl benzoate (amylocaine) and its salts
39	1-乙基-1-甲基吗啉溴化物	1-ethyl-1-methylmorpholinium bromide (CAS No 65756-41-4)
40	溴化 1-乙基-1-甲基吡咯烷鎓(盐)	1-ethyl-1-methylpyrrolidinium bromide (CAS No 69227-51-6)
41	1-甲氧基-2,4-二氨基苯(2,4-二氨基茴香-CI76050)及其盐类	1-methoxy-2,4-diaminobenzene (2,4-diaminoanisole-CI 76050) and their salts
42	1-甲氧基-2,5-二氨基苯(2,5-二氨基茴香)及其盐类	1-methoxy-2,5-diaminobenzene (2,5-diaminoanisole) and their salts

表 1 (续)

序号	中 文 名 称	英 文 名 称
43	1-甲基-3-硝基-1-亚硝基胍	1-methyl-3-nitro-1-nitrosoguanidine (CAS No 70-25-7)
44	斑蝥素	(1 <i>R</i> ,2 <i>S</i>)-hexahydro-1,2-dimethyl-3,6-epoxypthalic anhydride (cantharidin)
45	异艾氏剂	(1 <i>R</i> ,4 <i>S</i> ,5 <i>R</i> ,8 <i>S</i>)-1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-1,4:5,8-dimethano-naphthalene (isodrin-ISO)
46	异狄氏剂	(1 <i>R</i> ,4 <i>S</i> ,5 <i>R</i> ,8 <i>S</i>)-1,2,3,4,10,10-hexachloro-6,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4:5,8-dimethano-naphthalene (endrin-ISO)
47	1-乙烯基-2-吡咯烷酮	1-vinyl-2-pyrrolidone (CAS No 88-12-0)
48	氯鼠酮	2-[2-(4-chlorophenyl)-2-phenylacetyl] indan 1,3-dione (chlorophacinone-ISO)
49	(+/-)-2-(2,4-二氯苯基)-3-(1 <i>H</i> -1,2,4-三唑-1-基)丙基-1,1,2,2-四氟乙醚	(+/-)-2-(2,4-dichlorophenyl)-3-(1 <i>H</i> -1,2,4-triazol-1-yl) propyl-1,1,2,2-tetrafluoroethyl-ether (CAS No 112281-77-3)
50	2-(2-甲氧基乙氧基)乙醇	2-(2-methoxyethoxy)ethanol (CAS No 111-77-3)
51	2-(4-烯丙基-2-甲氧苯氧基)- <i>N,N</i> -二乙基乙酰胺及其盐类	2-(4-allyl-2-methoxyphenoxy)- <i>N,N</i> -diethylacetamide and its salts
52	2-(4-叔-丁苯基)乙醇	2-(4- <i>tert</i> -butylphenyl)ethanol (CAS No 5406-86-0)
53	2,2,2-三溴乙醇	2,2,2-tribromoethanol (tribromoethyl alcohol)
54	2,2,2-三氯乙-1,1-二醇	2,2,2-trichloroethane-1,1-diol
55	2,2,6-三甲基-4-哌啶基苯甲酸(苯扎明)及其盐类	2,2,6-trimethyl-4-piperidyl benzoate (benzamine) and its salts
56	2,2'-(亚硝基亚氨基)双乙醇	2,2'-(nitrosoimino)bisethanol (CAS No 1116-54-7)
57	2,2-二环氧乙烷	2,2'-bioxirane (CAS No 1464-53-5)
58	2,2'-二羟基-3,3',5,5',6,6'-六氯代二苯基甲烷(六氯酚)	2,2'-dihydroxy-3,3',5,5',6,6'-hexachlorodiphenylmethane (hexachlorophene)
59	2,2-二溴-2-硝基乙醇	2,2-dibromo-2-nitroethanol (CAS No 69094-18-4)
60	2,3,4-三氯-1-丁烯	2,3,4-trichlorobut-1-ene (CAS No 2431-50-7)
61	2,3,7,8-四氯二苯并-对-二噁啉	2,3,7,8-tetrachlorodibenzo- <i>p</i> -dioxin
62	2,3-二溴-1-丙醇	2,3-dibromopropan-1-ol (CAS No 96-13-9)
63	2,3-二氯-2-甲基丁烷	2,3-dichloro-2-methylbutane

表 1 (续)

序号	中 文 名 称	英 文 名 称
64	2,3-二氯丙烯	2,3-dichloropropene (CAS No 78-88-6)
65	2,3-二硝基甲苯	2,3-dinitrotoluene (CAS No 602-01-7)
66	2,3-环氧-1-丙醇	2,3-epoxypropan-1-ol (CAS No 556-52-5)
67	2,3-环氧丙基邻-甲苯基醚	2,3-epoxypropyl o-tolyl ether (CAS No 2210-79-9)
68	2,4,5-三甲基苯胺 2,4,5-三甲基苯胺盐酸盐	2,4,5-trimethylaniline (CAS No 137-17-7) 2,4,5-trimethylaniline hydrochloride (CAS No 21436-97-5)
69	2,4,6-三氯苯酚	2,4,6-trichlorophenol (CAS No 88-06-2)
70	2,4-二氨基苯乙醇及其盐类	2,4-diaminophenylethanol and its salts
71	2,4-二羟基-3-甲基苯甲醛	2,4-dihydroxy-3-methylbenzaldehyde (CAS No 6248-20-0)
72	2,5-二硝基甲苯	2,5-dinitrotoluene (CAS No 619-15-8)
73	辛酸 2,6-二溴-4-氰苯酯	2,6-dibromo-4-cyanophenyl octanoate (CAS No 1689-99-2)
74	(2,6-二甲基-1,3-二恶烷-4-基)乙酸酯	2,6-dimethyl-1,3-dioxan-4-yl acetate (dimethoxane)
75	2,6-二硝基甲苯	2,6-dinitrotoluene (CAS No 606-20-2)
76	2-[2-羟基-3-(2-氯苯基)氨基甲酰-1-萘基偶氮]-7-[2-羟基-3-(3-甲基苯基)-2-[2-羟基-3-(3-甲基苯基)-氨基甲酰-1-萘基偶氮]-7-[2-羟基-3-(3-甲基苯基)-氨基甲酰-1-萘基偶氮]芴-9-酮	2-[2-hydroxy-3-(2-chlorophenyl) carbamoyl-1-naphthylazo]-7-[2-hydroxy-3-(3-methylphenyl) -2-[2-hydroxy-3-(3-methylphenyl)-carbamoyl-1-naphthylazo]-7-[2-hydroxy-3-(3-methylphenyl) -carbamoyl-1-naphthylazo]fluoren-9-one (EC No 420-580-2)
77	2-[4-甲氧苄基-N-(2-吡啶基)氨基]乙基二甲胺马来酸盐	2-[4-methoxybenzyl-N-(2-pyridyl) amino] ethyldimethylamine maleate
78	2-[4-(2-氨基丙基氨基)-6-[4-羟基-3-(5-甲基-2-甲氧基-4-氨基磺酰苯基偶氮)-2-磺化萘-7-基氨基]-1,3,5-三嗪基氨基]-2-氨基丙基甲酸盐	2-[4-(2-ammonio propylamino)-6-[4-hydroxy-3-(5-methyl-2-methoxy-4-sulfamoylphenylazo)-2-sulfonatonaphth-7-ylamino]-1,3,5-triazin-2-ylamino]-2-aminopropyl formate (EC No 424-260-3)
79	乙酰胆碱及其盐类	2-acetoxyethyltrimethylammonium hydroxide (acetylcholine) and its salts
80	2- α -环己烷基苄基(N,N,N',N'-四乙基)三亚甲基二胺	2-alpha-cyclohexylbenzyl (N,N,N',N'-tetraethyl) trimethylenediamine (phenetamine)
81	2-氨基-1,2-双(4-甲氧苯基)乙醇及其盐类	2-amino-1,2-bis(4-methoxyphenyl)ethanol and its salts
82	2-氨基-4-硝基苯酚	2-amino-4-nitrophenol
83	2-氨基-5-硝基苯酚	2-amino-5-nitrophenol

表 1 (续)

序号	中 文 名 称	英 文 名 称
84	2-溴丙烷	2-bromopropane (CAS No 75-26-3)
85	2-丁酮肟	2-butanone oxime (CAS No 96-29-7)
86	2-氯-6-甲基嘧啶-4-基二甲基胺(杀鼠嘧啶)	2-chloro-6-methylpyrimidin-4-yl dimethylamine (crimidine-ISO)
87	3-羟基-4-苯基苯甲酸-2-二乙氨基酯及其盐类	2-diethylaminoethyl 3-hydroxy-4-phenylbenzoate and its salts
88	2-乙氧基乙醇	2-ethoxyethanol (CAS No 110-80-5)
89	乙酸 2-乙氧基乙酯	2-ethoxyethyl acetate (CAS No 111-15-9)
90	2-乙基己酸	2-ethylhexanoic acid (CAS No 149-57-5)
91	乙酸 2-乙基己基{[3,5-双(1,1-二甲基乙基)-4-羟苯基]-甲基}-硫代酯	2-ethylhexyl{[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]-methyl}thioacetate (CAS No 80387-97-9)
92	(2-异丙基戊-4-烯酰基)脲	(2-isopropylpent-4-enoyl) urea (apronalide)
93	2-甲氧基乙醇	2-methoxyethanol (CAS No 109-86-4)
94	乙酸 2-甲氧基乙酯	2-methoxyethyl acetate (CAS No 110-49-6)
95	乙酸 2-甲氧基丙酯	2-methoxypropyl acetate (CAS No 70657-70-4)
96	2-甲氧基丙醇	2-methoxypropanol (CAS No 1589-47-5)
97	2-甲基氮丙啶	2-methylaziridine (CAS No 75-55-8)
98	2-甲基庚胺及其盐类	2-methylheptylamine and its salts
99	二异氰酸 2-甲基-间-亚苯酯	2-methyl- <i>m</i> -phenylene diisocyanate (CAS No 91-08-7)
100	2-甲基-间苯二胺	2-methyl- <i>m</i> -phenylenediamine
101	2-萘酚	2-naphthol
102	2-硝基茴香醚	2-nitroanisole (CAS No 91-23-6)
103	2-硝基萘	2-nitronaphthalene (CAS No 581-89-5)
104	2-硝基丙烷	2-nitropropane (CAS No 79-46-9)
105	2-硝基甲苯	2-nitrotoluene (CAS No 88-72-2)
106	2-亚戊基环己酮	2-pentylidenecyclohexanone (CAS No 25677-40-1)

表 1 (续)

序号	中 文 名 称	英 文 名 称
107	2-苯基茛满-1,3-二酮(苯茛二酮)	2-phenylindan-1,3-dione (phenindione)
108	(2 <i>RS</i> ,3 <i>RS</i>)-3-(2-氯苯基)-2-(4-氟苯基)-[(1 <i>H</i> -1,2,4-三吡咯-1-基)甲基]环氧乙烷	(2 <i>RS</i> ,3 <i>RS</i>)-3(2-chlorophenyl)-2-(4-fluorophenyl)-[(1 <i>H</i> -1,2,4-triazol-1-yl)methyl]oxirane (CAS No 133855-98-8)
109	3-(1-萘基)-4-羟基香豆素	3-(1-naphthyl)-4-hydroxycoumarin
110	3-(4-氯苯基)-1,1-二甲基尿素三氯乙酸盐; 灭草隆-TCA	3-(4-chlorophenyl)-1,1-dimethyluronium trichloroacetate; monuron-TCA (CAS No 140-41-0)
111	3-(4-异丙苯基)-1,1-二甲脲	3-(4-isopropylphenyl)-1,1-dimethylurea (CAS No 34123-59-6)
112	3,3'-二氯联苯胺	3,3'-dichlorobenzidine (CAS No 91-94-1)
113	3,3'-二氯联苯胺二盐酸盐	3,3'-dichlorobenzidine dihydrochloride (CAS No 612-83-9)
114	二硫酸二氢 3,3'-二氯联苯胺	3,3'-dichlorobenzidine dihydrogen bis(sulphate) (CAS No 64969-34-2)
115	3,3'-二氯联苯胺硫酸盐	3,3'-dichlorobenzidine sulphate (CAS No 74332-73-3)
116	3,3'-二甲氧基联苯胺	3,3'-dimethoxybenzidine (CAS No 119-90-4)
117	二硫酸氢[3,3'-二甲基(1,1'-联苯)-4,4'-二基]二铵	[3,3'-dimethyl (1,1'-biphenyl)-4,4'-diyl]diammonium bis(hydrogen sulphate) (CAS No 64969-36-4)
118	3,3-二(4-羟基苯基)2-苯并[C]呋喃酮(酚酞)	3,3-bis (4-hydroxyphenyl) phthalide (phenolphthalein)
119	3,4,5-三甲氧苯乙基胺及其盐类	3,4,5-trimethoxyphenethylamine and its salts
120	3,4',5-三溴水杨酰苯胺(三溴沙仑)	3,4',5-tribromosalicylanilide (tribromsalan)
121	3,4-二羟基-2-甲氧基-2-甲基-4-苯基-2 <i>H</i> ,5 <i>H</i> 吡咯(3,2- <i>c</i>)-(1) 苯并吡喃-5-酮(环香豆素)	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 (cyclocoumarol)
122	3,4-二硝基甲苯	3,4-dinitrotoluene (CAS No 610-39-9)
123	3,5,5-三甲基环-2-己烯酮	3,5,5-trimethylcyclohex-2-enone (CAS No 78-59-1)
124	3,5-二溴-4-羟基苄腈	3,5-dibromo-4-hydroxybenzonitrile (CAS No 1689-84-5)
125	3,5-二硝基甲苯	3,5-dinitrotoluene (CAS No 618-85-9)
126	3,6,10-三甲基-3,5,9-十一碳三烯-2-酮	3,6,10-trimethyl-3,5,9-undecatrien-2-one (CAS No 1117-41-5)
127	3,7-二甲基辛烯醇(6,7-二氢牻牛儿醇)	3,7-dimethyl-2-octen-1-ol (6,7-Dihydrogeraniol) (CAS No 40607-48-5)

表 1 (续)

序号	中 文 名 称	英 文 名 称
128	3'-乙基-5',6',7',8'-四氢-5',5',8',8'-四甲基-2'-乙酰萘(乙酰乙基四甲萘满, AETT) 或 7-乙酰基-6-乙基-1,1,4,4-四甲基-1,2,3,4-四羟萘酚	3'-ethyl-5',6',7',8'-tetrahydro-5',5',8',8'-tetramethyl-2'-acetone naphthalene (acetyl ethyl tetra methyl tetralin, AETT) or 7-acetyl-6-ethyl-1,1,4,4-tetramethyl-1,2,3,4-tetrahydronaphthalen
129	(3-氯苯基)-(4-甲氧基-3-硝基苯基)-2-甲基环乙酮	(3-chlorophenyl)-(4-methoxy-3-nitrophenyl)methanone (CAS No 66938-41-8)
130	肉桂酸-3-二乙氨基丙酯	3-diethylaminopropyl cinnamate
131	3-乙基-2-甲基-2-(3-甲基丁基)-1,3-氧氮杂环戊烷	3-ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine (CAS No 143860-04-2)
132	3-咪唑-4-基丙烯酸(尿刊酸)及其乙酯	3-imidazol-4-ylacrylic acid and its ethyl ester (urocanic acid)
133	[4-(4-羟基-3-碘苯氧基)-3,5-二碘苯基]乙酸及其盐类	[4-(4-hydroxy-3-iodophenoxy)-3,5-diiodophenyl] acetic acid and its salts
134	4-(4-甲氧基苯基)-2-丁烯-2-酮	4-(4-methoxyphenyl)-3-butene-2-one (CAS No 943-88-4)
135	4,4'-(4-亚氨基-2,5-亚环己二烯基亚甲基)双苯胺盐酸盐	4,4'-(4-iminocyclohexa-2,5-dienylidenemethylene) dianiline hydrochloride (CAS No 569-61-9)
136	4,4'-二邻甲苯胺	4,4'-bi- <i>o</i> -toluidine (CAS No 119-93-7)
137	4,4'-二邻-甲苯胺二盐酸盐	4,4'-bi- <i>o</i> -toluidine dihydrochloride (CAS No 612-82-8)
138	4,4'-二邻-甲苯胺硫酸盐	4,4'-bi- <i>o</i> -toluidine sulphate (CAS No 74753-18-7)
139	4,4'-双(二甲基氨基)苯甲酮	4,4'-bis(dimethylamino)benzophenone (Michler's ketone) (CAS No 90-94-8)
140	4,4'-碳亚氨基双(<i>N,N</i> -二甲基苯胺)	4,4'-carbonimidoyl bis(<i>N,N</i> -dimethylaniline) (CAS No 492-80-8)
141	4,4'-二羟基-3,3'-(3-甲基硫代亚丙基)双香豆素	4,4'-dihydroxy-3,3'-(3-methylthiopropylidene) dicoumarin
142	4,4'-异丁基亚乙基联苯酚	4,4'-isobutylethylidenediphenol (CAS No 6807-17-6)
143	4,4'-亚甲基双(2-乙基苯胺)	4,4'-methylene bis (2-ethylaniline) (CAS No 19900-65-3)
144	4,4'-二苯氨基甲烷	4,4'-methylenedianiline (CAS No 101-77-9)
145	4,4'-亚甲基-二邻-甲苯胺	4,4'-methylenedi- <i>o</i> -toluidine (CAS No 838-88-0)
146	4,4'-二氨基二苯醚(对氨基苯基醚)及其盐类	4,4'-oxydianiline (<i>p</i> -aminophenyl ether) and its salts (CAS No 101-80-4)
147	4,4'-二氨基二苯硫醚及其盐类	4,4'-thiodianiline and its salts (CAS No 139-65-1)
148	4,6-二甲基-8-特丁基香豆素	4,6-dimethyl-8- <i>tert</i> -butylcoumarin (CAS No 17874-34-9)

表 1 (续)

序号	中 文 名 称	英 文 名 称
149	[4-{[4-(二甲基氨基)苯基][4-乙基(3-磺苯基)氨基]苯基}亚甲基-2,5-亚环己二烯-1-基)(乙基)(3-磺苯基)铵、钠盐	[4-{[4-(Dimethylamino)phenyl][4-ethyl(3-sulphonatobenzyl)amino]phenyl)methylene}cyclohexa-2,5-dien-1-ylidene](ethyl)(3-sulphonatobenzyl)ammonium, sodium salt (CAS No 1694-09-3)
150	4-[4-(1,3-二羟基丙-2-基)苯氨基]-1,8-二羟基-5-硝基蒽醌	4-[4-(1,3-dihydroxyprop-2-yl)phenylamino]-1,8-dihydroxy-5-nitroanthraquinone (CAS No 114565-66-1)
151	4'-乙氧基-2-苯并咪唑苯胺	4'-ethoxy-2-benzimidazoleanilide (CAS No 115-96-8)
152	4-氨基-2-硝基酚	4-amino-2-nitrophenol
153	4-氨基偶氮苯	4-aminoazobenzene (CAS No 60-09-3)
154	4-氨基水杨酸及其盐类	4-aminosalicylic acid and its salts
155	4-苄氧基苯酚和 4-乙氧基苯酚	4-benzyloxyphenol and 4-ethoxyphenol
156	辛酸 4-氰基-2,6-二碘苯酯	4-cyano-2,6-diiodophenyl octanoate (CAS No 3861-47-0)
157	4-乙氧基-间-苯二胺及其盐类	4-ethoxy- <i>m</i> -phenylenediamine and its salts
158	(4-肼基苯基)- <i>N</i> -甲基甲烷磺酰胺盐酸盐	(4-hydrazinophenyl)- <i>N</i> -methylmethanesulfonamide hydrochloride (CAS No 81881-96-8)
159	二异氰酸 4-甲基-间-亚苯酯	4-methyl- <i>m</i> -phenylene diisocyanate (CAS No 584-84-9)
160	4-甲基-间-苯二胺及其盐类	4-methyl- <i>m</i> -phenylenediamine and its salts
161	4-硝基联苯	4-nitrobiphenyl (CAS No 92-93-3)
162	4-亚硝基苯酚	4-nitrosophenol (CAS No 104-91-6)
163	4-邻-甲苯基偶氮-邻-甲苯胺	4- <i>o</i> -tolylazo- <i>o</i> -toluidine (CAS No 97-56-3)
164	盐酸柠檬酸柯衣定盐	4-phenylazophenylene-1,3-diamine citrate hydrochloride (chrysoidine citrate hydrochloride)
165	4-苯基丁-3-烯-2-酮	4-phenylbut-3-en-2-one
166	4-叔丁基-3-甲氧基-2,6-二硝基甲苯(麝子麝香)	4- <i>tert</i> -butyl-3-methoxy-2,6-dinitrotoluene (musk ambrette)
167	4-叔丁基苯酚	4- <i>tert</i> -butylphenol
168	4-叔丁基邻苯二酚	4- <i>tert</i> -butylpyrocatechol
169	5-(α,β -二溴苯乙基)-5-甲基乙内酰脲	5-(α,β -dibromophenethyl)-5-methylhydantoin

表 1 (续)

序号	中 文 名 称	英 文 名 称
170	5-(2,4-二氧代-1,2,3,4-四氢嘧啶)-3-氟-2-羟基甲基四氢呋喃	5-(2,4-dioxo-1,2,3,4-tetrahydropyrimidine)-3-fluoro-2-hydroxymethyltetrahydrofuran (CAS No 41107-56-6)
171	5-(3-丁酰基-2,4,6-甲基苯基)-2-[1-(乙氧基亚氨基)丙基]-3-羟基环己-2-烯-1-酮	5-(3-butyryl-2,4,6-trimethylphenyl)-2-[1-(ethoxyimino)propyl]-3-hydroxycyclohex-2-en-1-one (CAS No 138164-12-2)
172	二次亚碘酸 5,5'-二异丙基-2,2'-二甲基联苯-4,4'-二基酯	5,5'-di-isopropyl-2,2'-dimethylbiphenyl-4,4'-diyl dihypiodite
173	5,5-二苯基-4-咪唑酮	5,5-diphenyl-4-imidazolidone
174	5,6,12,13-四氯蒽(2,1,9-d,e,f,:6,5,10-d',e',f')二异喹啉-1,3,8,10(2 <i>H</i> ,9 <i>H</i>)四酮	5,6,12,13-tetrachloroanthra(2,1,9-def;6,5,10-d'e'f')diisoquinoline-1,3,8,10(2 <i>H</i> ,9 <i>H</i>)-tetrone (CAS No 115662-06)
175	5-氯-1,3-二羟基-2 <i>H</i> -吲哚-2-酮	5-chloro-1,3-dihydro-2 <i>H</i> -indol-2-one (CAS No 17630-75-0)
176	5-乙氧基-3-三氯甲基-1,2,4-硫代二唑	5-ethoxy-3-trichloromethyl-1,2,4-thiadiazole (CAS No 2593-15-9)
177	5-甲基-2,3-己二酮	5-methyl-2,3-hexanedione (CAS No 13706-86-0)
178	5-硝基二氢萘	5-nitroacenaphthene (CAS No 602-87-9)
179	5-硝基- <i>o</i> -甲苯胺	5-Nitro- <i>o</i> -toluidine (CAS No 99-55-8)
	5-硝基- <i>o</i> -甲苯胺盐酸盐	5-Nitro- <i>o</i> -toluidine hydrochloride (CAS No 51085-52-0)
180	5-叔丁基-1,2,3-三甲基-4,6-二硝基苯(西藏麝香)	5- <i>tert</i> -butyl-1,2,3-trimethyl-4,6-dinitrobenzene (musk tibetene)
181	6-(2-氯乙基)-6-(2-甲氧乙氧基)-2,5,7,10-四氧杂-6-硅杂十一烷	6-(2-chloroethyl)-6-(2-methoxyethoxy)-2,5,7,10-tetraoxa-6-silaundecane (CAS No 37894-46-5)
182	甲酸{6-[4-羟基-3-(2-甲氧基苯偶氮基)-2-磺基-7-萘胺基]-1,3,5-三嗪-2,4-基}双[(氨基-1-甲基乙基)铵]	{6-[4-hydroxy-3-(2-methoxyphenylazo)-2-sulfonato-7-naphthylamino]-1,3,5-triazine-2,4-diyl}bis[(amino-1-methylethyl)ammonium]formate (CAS No 108225-03-2)
183	6-(哌嗪基)-2,4-嘧啶二胺-3-氧化物(米诺地尔)及其盐和衍生物	6-(piperidinyl)-2,4-pyrimidinediamine-3-oxide (minoxidil) and its salts and derivatives
184	6,10-二甲基-3,5,9-十二碳三烯-2-酮	6,10-dimethyl-3,5,9-undecatrien-2-one (CAS No 141-10-6)
185	6-羟基-1-(3-异丙氧基丙基)-4-甲基-2-氧-5-[4-(苯偶氮基)苯偶氮基]-1,2-二羟-3-吡啶腈	6-hydroxy-1-(3-isopropoxypropyl)-4-methyl-2-oxo-5-[4-(phenylazo)phenylazo]-1,2-dihydro-3-pyridinecarbo-nitrile (CAS No 85136-74-9)
186	6-异丙基-2-十氢萘酚	6-isopropyl-2-decahydronaphthalenol (CAS No 34131-99-2)
187	2-甲氧基-5-甲基苯胺	6-methoxy- <i>m</i> -toluidine(<i>p</i> -cresidine) (CAS No 120-71-8)

表 1 (续)

序号	中 文 名 称	英 文 名 称
188	7,11-二甲基-4,6,10-十二碳三烯-3-酮	7,11-dimethyl-4,6,10-dodecatrien-3-one (CAS No 26651-96-7)
189	7-[2-羟基-3-(2-羟乙基- <i>N</i> -甲基氨基)丙基]茶碱	7-[2-hydroxy-3-(2-hydroxyethyl- <i>N</i> -methylamino) propyl] theophylline (xanthinol)
190	7-乙氧基-4-甲基香豆素	7-ethoxy-4-methylcoumarin (CAS No 87-05-8)
191	7-甲氧基香豆素	7-methoxycoumarin (CAS No 531-59-9)
192	7-甲基香豆素	7-methylcoumarin (CAS No 2445-83-2)
193	9-乙烯基咔唑	9-vinylcarbazole (CAS No 1484-13-5)
194	4-(7-羟基-2,4,4-三甲基-2-苯并二氢吡喃基)间苯二酚-4-基-三(6-重氮基-5,6-二氢化-5-氧代萘-1-磺酸盐)和 4-(7-羟基-2,4,4-三甲基-2-苯并二氢吡喃基)间苯二酚双(6-重氮基-5,6-二氢化-5-氧代萘-1-磺酸盐)的 2:1 混合物	A 2:1 mixture of: 4-(7-hydroxy-2,4,4-trimethyl-2-chromanyl)resorcinol-4-yl-tris(6-diazo-5,6-dihydro-5-oxonaphthalen-1-sulfonate) and 4-(7-hydroxy-2,4,4-trimethyl-2-chromanyl)resorcinolbis(6-diazo-5,6-dihydro-5-oxonaphthalen-1-sulfonate) (CAS No 140698-96-0)
195	1,3,5-三(3-氨基甲基苯基)-1,3,5-(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)-三嗪-2,4,6-三酮和 3,5-双(3-氨基甲基苯基)-1-聚[3,5-双(3-氨基甲基苯基)-2,4,6-三氧代-1,3,5-(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)-三嗪-1-基]-1,3,5-(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)-三嗪-2,4,6-三酮混合低聚物的混合物	a mixture of: 1,3,5-tris(3-aminomethylphenyl)-1,3,5-(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)-triazine-2,4,6-trione and a mixture of oligomers of 3,5-bis(3-aminomethylphenyl)-1-poly[3,5-bis(3-aminomethylphenyl)-2,4,6-trioxo-1,3,5-(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)-triazin-1-yl]-1,3,5-(1 <i>H</i> ,3 <i>H</i> ,5 <i>H</i>)-triazine-2,4,6-trione (EC No 421-550-1)
196	4-[[双-(4-氟苯基)甲基甲硅烷基]甲基]-4 <i>H</i> -1,2,4-三唑和 1-[[双-(4-氟苯基)甲基甲硅烷基]甲基]-1 <i>H</i> -1,2,4-三唑的混合物	a mixture of: 4-[[bis-(4-fluorophenyl)methylsilyl]methyl]-4 <i>H</i> -1,2,4-triazole and 1-[[bis-(4-fluorophenyl)methyl-silyl]methyl]-1 <i>H</i> -1,2,4-triazole (EC No 403-250-2)
197	下列化合物的混合物: 4-烯丙基-2,6-双(2,3-环氧丙基)苯酚, 4-烯丙基-6-(3-[6-(3-[4-烯丙基-2,6-双(2,3-环氧丙基)-苯氧基]2-羟基丙基)-4-烯丙基-2-(2,3-环氧丙基)-苯氧基]-2-羟基丙基)-4-烯丙基-2-(2,3-环氧丙基)-苯氧基-2-羟基丙基-2-(2,3-环氧丙基)苯酚, 4-烯丙基-6-(3-[4-烯丙基-2,6-双(2,3-环氧丙基)-苯氧基]-2-羟基丙基)-2-(2,3-环氧丙基)苯酚和 4-烯丙基-6-(3-[6-(3-[4-烯丙基-2,6-双(2,3-环氧丙基)-苯氧基]-2-羟基丙基)-4-烯丙基-2-(2,3-环氧丙基)苯氧基]2-羟基丙基)-2-(2,3-环氧丙基)苯酚	a mixture of: 4-allyl-2,6-bis(2,3-epoxypropyl)phenol, 4-allyl-6-(3-[6-(3-[4-allyl-2,6-bis(2,3-epoxypropyl)-phenoxy]2-hydroxypropyl)-4-allyl-2-(2,3-epoxypropyl)phenoxy]-2-hydroxypropyl)-4-allyl-2-(2,3-epoxypropyl)phenoxy-2-hydroxypropyl-2-(2,3-epoxypropyl)phenol, 4-allyl-6-(3-[4-allyl-2,6-bis(2,3-epoxypropyl)-phenoxy]-2-hydroxypropyl)-2-(2,3-epoxypropyl)phenol and 4-allyl-6-(3-[6-(3-[4-allyl-2,6-bis(2,3-epoxypropyl)-phenoxy]-2-hydroxypropyl)-4-allyl-2-(2,3-epoxypropyl)phenoxy]2-hydroxypropyl)-2-(2,3-epoxypropyl)phenol (EC No 417-470-1)
198	5-[(4-[(7-氨基-1-羟基-3-硫代-2-萘基)偶氮]-2,5-二乙氧基苯基)偶氮]-2-[(3-膦酰基苯基)偶氮]苯甲酸和 5-[(4-[(7-氨基-1-羟基-3-硫代-2-萘基)偶氮]-2,5-二乙氧基苯基)偶氮]-3-[(3-膦酰基苯基)偶氮]苯甲酸的混合物	a mixture of: 5-[(4-[(7-amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-2,5-diethoxyphenyl)azo]-2-[(3-phosphonophenyl)azo]benzoic acid and 5-[(4-[(7-amino-1-hydroxy-3-sulfo-2-naphthyl)azo]-2,5-diethoxyphenyl)azo]-3-[(3-phosphonophenyl)azo]benzoic acid (CAS No 163879-69-4)

表 1 (续)

序号	中 文 名 称	英 文 名 称
199	4-[3-乙氧基羰基-4-{5-[3-乙氧基羰基-5-羟基-1-(4-磺酸基苯基)吡唑-4-基]戊-2,4-二烯基}-4,5-二氢化-5-氧代吡唑-1-基]苯磺酸二钠盐和 4-[3-乙氧基羰基-4-{5-[3-乙氧基羰基-5-环氧基-1-(4-磺酸基苯基)吡唑-4-基]戊-2,4-二烯基}-4,5-二氢化-5-氧代吡唑-1-基]苯磺酸三钠盐的混合物	a mixture of: disodium 4-[3-ethoxycarbonyl-4-{5-[3-ethoxycarbonyl-5-hydroxy-1-(4-sulfonatophenyl) pyrazol-4-yl] penta-2, 4-dienylidene}-4, 5-dihydro-5-oxopyrazol-1-yl] benzenesulfonate and trisodium 4-[3-ethoxycarbonyl-4-{5-[3-ethoxycarbonyl-5-oxido-1-(4-sulfonatophenyl) pyrazol-4-yl] penta-2, 4-dienylidene}-4, 5-dihydro-5-oxopyrazol-1-yl] benzenesulfonate (EC No 402-660-9)
200	N-[3-羟基-2-(2-甲基丙烯酰氨基甲氧基)丙氧基甲基]-2-甲基丙烯酰胺和 N-2,3-双-(2-甲基丙烯酰氨基甲氧基)丙氧基甲基-2-甲基丙烯酰胺和甲基丙烯酰胺和 2-甲基-N-(2-甲基丙烯酰氨基甲氧基甲基)-丙烯酰胺和 N-(2,3-二羟基丙氧基甲基)-2-甲基丙烯酰胺的混合物 (EC No 412-790-8)	a mixture of: N-[3-hydroxy-2-(2-methylacryloylaminomethoxy) propoxymethyl]-2-methylacrylamide and N-2,3-bis-(2-methylacryloylaminomethoxy) propoxymethyl-2-methylacrylamide and methacrylamide and 2-methyl-N-(2-methylacryloylaminomethoxymethyl)-acrylamide and N-(2,3-dihydroxypropoxymethyl)-2-methylacrylamide (EC No 412-790-8)
201	4,4'-亚甲基双[2-(4-羟基苄基)-3,6-二甲基苯酚]和 6-重氮基-5,6-二氢化-5-氧代-萘磺酸盐的 1:2 反应产物及 4,4'-亚甲基双[2-(4-羟基苄基)-3,6-二甲基苯酚]和 6-重氮基-5,6-二氢化-5-氧代萘磺酸盐的 1:3 反应产物的混合物	a mixture of: reaction product of 4,4'-methylenebis[2-(4-hydroxybenzyl)-3,6-dimethylphenol] and 6-diazo-5,6-dihydro-5-oxo-naphthalenesulfonate(1:2) and reaction product of 4,4'-methylenebis[2-(4-hydroxybenzyl)-3,6-dimethylphenol] and 6-diazo-5,6-dihydro-5-oxonaphthalenesulfonate(1:3) (EC No 417-980-4)
202	苯并[a]芘的含量大于 0.005% (w/w) 的吸收油, 来自双环芳烃和杂环碳氢化合物馏分	absorption oils, bicyclo arom and heterocyclic hydrocarbon fraction (CAS No 101316-45-4), if they contain >0.005% (mass percentage) benzo[a]pyrene
203	醋硝香豆素	acenocoumarol{3-[2-acetyl-1-(p-nitrophenyl) ethyl]-4-hydroxycoumarin}
204	乙酰胺	acetamide (CAS No 60-35-5)
205	乙腈	acetonitrile
206	乌头碱(欧乌头主要生物碱)及其盐类	aconitine (principal alkaloid of <i>aconitum napellus</i> L.) and its salts
207	欧乌头属(叶子、根和草药制剂)	<i>Aconitum napellus</i> L. (leaves, roots and galenical preparations)
208	丙烯酰胺, 在本规范的别处规定的除外	acrylamide, unless regulated elsewhere in this Directive (CAS No 79-06-1)
209	丙烯腈	acrylonitrile (CAS No 107-13-1)
210	侧金盏花及其制剂	<i>Adonis vernalis</i> L. and its preparations
211	甲草胺; 草不绿	alachlor (CAS No 15972-60-8)
212	土木香根油	alanroot oil (<i>Inula helenium</i>) (CAS No 97676-35-2)

表 1 (续)

序号	中 文 名 称	英 文 名 称
213	艾氏剂	aldrin (CAS No 309-00-2)
214	五氰亚硝酰基高铁酸碱金属盐	alkali pentacyanonitrosylferrate (2-)
215	五氯苯酚的碱金属盐	alkali salts of pentachlorophenol (CAS No 131-52-2 and 7778-73-6)
216	丁二烯含量大于 0.1% (质量分数) 的 C ₁₋₂ 链烷烃	alkanes, C ₁₋₂ (CAS No 68475-57-0), if they contain >0.1% (mass percentage) butadiene
217	C ₁₂₋₂₆ 支链和直链烷烃, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	alkanes, C ₁₂₋₂₆ -branched and linear (CAS No 90622-53-0), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
218	丁二烯含量大于 0.1% (质量分数) 的富 C ₃ 的 C ₁₋₄ 烷烃	alkanes, C ₁₋₄ , C ₃ -rich (CAS No 90622-55-2), if they contain >0.1% (mass percentage) butadiene
219	丁二烯含量大于 0.1% (质量分数) 的 C ₂₋₃ 链烷烃	alkanes, C ₂₋₃ (CAS No 68475-58-1), if they contain >0.1% (mass percentage) butadiene
220	丁二烯含量大于 0.1% (质量分数) 的 C ₃₋₄ 链烷烃	alkanes, C ₃₋₄ (CAS No 68475-59-2), if they contain >0.1% (mass percentage) butadiene
221	丁二烯含量大于 0.1% (质量分数) 的 C ₄₋₅ 链烷烃	alkanes, C ₄₋₅ (CAS No 68475-60-5), if they contain >0.1% (mass percentage) butadiene
222	氯代 C ₁₀₋₁₃ 烷烃	alkanes, C ₁₀₋₁₃ chloro (CAS No 85535-84-8)
223	炔醇类以及它们的酯类、醚类、盐类	alkyne alcohols, their esters, ethers and salts
224	阿洛拉胺及其盐类	aloclamide and its salts [2-allyloxy-4-chloro-N-(2-diethylaminoethyl) benzamide]
225	烯丙基氯 (3-氯丙烯)	allyl chloride (3-chloropropene) (CAS No 107-05-1)
226	烯丙缩水甘油醚	allyl glycidyl ether (CAS No 106-92-3)
227	烯丙基芥子油 (异硫氰酸烯丙酯)	allyl isothiocyanate
228	α -哌嗪-2-基苄基乙酸酯左旋的苏型 (左法哌酯) 及其盐类	alpha-piperidin-2-yl benzyl acetate laevorotatory threoform (levophacetoperane) and its salts
229	α -山道年	alpha-santonin [(3S,5aR,9bS)-3,3a,4,5,5a,9b-hexahydro-3,5a,9-trimethylnaphtho (1,2-b) furan-2,8-dione]
230	氨基己酸及其盐类	aminocaproic acid (6-aminohexanoic acid) and its salts
231	阿米替林及其盐类	amitriptyline [5-(3-dimethylaminopropylidene)-10,11-dihydro-5H-dibenzo-(a,d) cycloheptene] and its salts
232	杀草强 (氨基唑)	amitrole (CAS No 61-82-5)

表 1 (续)

序号	中 文 名 称	英 文 名 称
233	大阿米芹及其植物制剂	<i>Ammi majus</i> and its galenical preparations
234	4-二甲氨基苯甲酸戊酯,混合的异构体(帕地马酯)	amyl 4-dimethylaminobenzoate, mixed isomers [padimate A (INN)]
235	亚硝酸戊酯类	amyl nitrites
236	印防己(果实)	<i>Anamirta cocculus</i> L. (fruit)
237	苯胺及其盐类以及卤化、磺化的衍生物类	aniline, its salts and its halogenated and sulphonated derivatives
238	蒽油	anthracene oil
239	甾族结构的抗雄激素物质	antiandrogens of steroidal structure
240	抗生素类(包括但不限于甲硝唑、酮康唑和替硝唑)	antibiotics (including but not limited to metronidazole, ketoconazole, Tinidazole)
241	锑及锑化合物	antimony and its compounds
242	加拿大大麻(夹竹桃麻,大麻叶罗布麻)及其制剂	<i>Apocynum cannabinum</i> L. and its preparations
243	阿扑吗啡及其盐类	apomorphine [R5,6,6a,7-tetrahydro-6-methyl-4H-dibenzo (de,g)-quinoline-10,11-diol] and its salts
244	槟榔碱	arecoline (methyl 1,2,5,6-tetrahydro-1-methylnicotinate)
245	马兜铃酸及其酯(盐); 马兜铃属及其制剂	aristolochic acid and its salts; aristolochia spp and their preparations
246	苯并[a]芘的含量大于 0.005%(质量分数)的 C ₂₀₋₂₈ 多环芳烃碳氢化合物,来自煤焦油沥青与聚乙烯聚丙烯混合物的热解衍生物	aromatic hydrocarbons, C ₂₀₋₂₈ , polycyclic, mixed coal-tar pitch-polyethylene polypropylene pyrolysis-derived(CAS No 101794-74-5), if they contain > 0.005% (mass percentage) benzo[a]pyrene
247	苯并[a]芘的含量大于 0.005%(质量分数)的 C ₂₀₋₂₈ 多环芳烃碳氢化合物,来自煤焦油沥青与聚乙烯混合物的热解衍生物	aromatic hydrocarbons, C ₂₀₋₂₈ , polycyclic, mixed coal-tar pitch-polyethylene pyrolysis-derived (CAS No101794-75-6), if they contain >0.005% (mass percentage) benzo[a]pyrene
248	苯并[a]芘的含量大于 0.005%(质量分数)的 C ₂₀₋₂₈ 多环芳烃碳氢化合物,来自煤焦油沥青与聚苯乙烯混合物的热解衍生物	aromatic hydrocarbons, C ₂₀₋₂₈ , polycyclic, mixed coal-tar pitch-polystyrene pyrolysis-derived (CAS No 101794-76-7), if they contain >0.005% (mass percentage) benzo[a]pyrene
249	砷及砷化合物	arsenic and its compounds
250	石棉	asbestos (CAS No 12001-28-4)
251	颠茄及其制剂	<i>Atropa belladonna</i> L. and its preparations
252	阿托品及其盐类和衍生物	atropine, its salts and derivatives

表 1 (续)

序号	中 文 名 称	英 文 名 称
253	阿扎环醇及其盐类	azacyclonol (α, α -diphenyl- α -piperid-4-ylmethanol) and its salts
254	唑啉草酮	azafenidin(CAS No 68049-83-2)
255	吖丙啉; 1-氮杂环丙烷; 环乙亚胺	aziridine (CAS No 151-56-4)
256	偶氮苯	azobenzene (CAS No 103-33-3)
257	巴比妥酸盐类	barbiturates
258	钡盐类(除硫酸钡和表 6 中着色剂的不溶性钡盐, 色淀和颜料外)	barium salts, with the exception of barium sulphate, and lakes, salts and pigments prepared from the colouring agents listed in table 6
259	贝美格及其盐类	bemegride (ethyl-3-methylglutarimide)and its salts
260	贝那替秦	benactyzine (2-diethylaminoethyl benzilate)
261	苯氟噻嗪及其衍生物	bendroflumethiazide (3-benzyl-3,4-dihydro-6-trifluoromethyl-2 <i>H</i> -1,2,4- benzothiadiazine-7-sulfonamide 1,1-dioxide) and its derivatives
262	苯菌灵; 苯雷特	benomyl (CAS No 17804-35-2)
263	苯并[<i>e</i>]醋亚菲	benz(<i>e</i>)acephenanthrylene (CAS No 205-99-2)
264	苯并[<i>a</i>]蒽	benz[<i>a</i>]anthracene (CAS No 56-55-3)
265	苯扎托品及其盐类	benzatropine [tropine benzhydryl ether; 3-(diphenylmethoxy)tropane] and its salts
266	苯并吡啶因及苯并二吡啶因	benzazepines and benzodiazepines
267	苯	benzene
268	联苯胺(4,4'-二氨基联苯)	benzidine (4,4'-diaminobiphenyl)
269	乙酸联苯胺	benzidine acetate (CAS No 36341-27-2)
270	联苯胺基偶氮染料	benzidine based azo dyes
271	二盐酸联苯胺	benzidine dihydrochloride (CAS No 531-85-1)
272	硫酸联苯胺	benzidine sulphate (CAS No 21136-70-9)
273	苯咯溴铵	benzilonium bromide (1,1-diethyl-3-hydroxypyrrolidinium bromide benzilate)
274	苯并咪唑-2(3 <i>H</i>)-酮	benzimidazol-2(3 <i>H</i>)-one

表 1 (续)

序号	中 文 名 称	英 文 名 称
275	苯并[k]荧蒽	benzo(k)fluoranthene (CAS No 207-08-9)
276	苯并[a]芘	benzo[def]chrysene (= benzo[a]pyrene) (CAS No 50-32-8)
277	苯并[e]芘	benzo[e]pyrene (CAS No 192-97-2)
278	苯并[j]荧蒽	benzo[j]fluoranthene (CAS No 205-99-2)
279	4-羟基-3-甲氧基肉桂醇的苯甲酸酯(天然精油中的规定含量除外)	benzoates of 4-hydroxy-3-methoxycinnamyl alcohol except for normal content in natural essences used
280	2,4-二溴-丁酸苄酯	benzyl 2,4-dibromobutanoate (CAS No 23085-60-1)
281	苯基丁基邻苯二甲酸酯	benzyl butyl phthalate(CAS No 85-68-7)
282	苄基氰	benzyl cyanide (CAS No 140-29-4)
283	铍及铍化合物	beryllium and its compounds
284	贝托卡因及其盐类	betoxycaine [2-(2-diethylaminoethoxy) ethyl 3-amino-4-butoxybenzoate] and its salts
285	比他维林	bietamiverine (2-diethylaminoethyl α -phenyl-1-piperidineacetate)
286	乐杀螨	binapacryl (CAS No 485-31-4)
287	联苯-2-基胺	biphenyl-2-yl amine (CAS No 90-41-5)
288	4-氨基联苯及其盐	biphenyl-4-ylamine (CAS No 92-67-1) and its salts
289	邻苯二甲酸双(2-乙基己基)酯	bis (2-ethylhexyl) phthalate (CAS No 117-81-7)
290	邻苯二甲酸双(2-甲氧乙基)酯	bis (2-methoxyethyl) phthalate (CAS No 117-82-8)
291	双(2-甲氧乙基)醚	bis (2-methoxyethyl) ether (CAS No 111-96-6)
292	双-(2-氯乙基)醚	bis(2-chloroethyl) ether (CAS No 111-44-4)
293	双(环戊二烯基)-双[2,6-二氟-3-(吡咯-1-基)-苯基]钛	bis(cyclopentadienyl)-bis[2,6-difluoro-3-(pyrrol-1-yl)-phenyl]titanium(CAS No125051-32-3)
294	双酚 A(二酚基丙烷)	bisphenol A(4,4'-isopropylidenediphenol) (CAS No 80-05-7)
295	硫氧酚	bithionol [2,2'-thiobis (4,6-dichlorophenol)]
296	托西溴苄铵	bretylium tosylate [(<i>o</i> -bromobenzyl) ethyldimethylammonium- <i>p</i> -toluenesulfonate]
297	溴(元素状态)	bromine, elemental

表 1 (续)

序号	中 文 名 称	英 文 名 称
298	溴米索伐	bromisoval [1-(2-bromo-3-methylbutyryl) urea]
299	溴乙烷	bromoethane (CAS No 74-96-6)
300	溴乙烯	bromoethylene (CAS No 593-60-2)
301	溴代甲烷	bromomethane (CAS No 74-83-9)
302	溴苯腈庚酸酯	bromoxynil heptanoate (ISO) (CAS No 56634-95-8)
303	溴苯那敏及其盐类	brompheniramine [3-(p-bromophenyl)-N,N-dimethyl-3-pyrid-2-ylpropylamine] and its salts
304	番木鳖碱	brucine
305	丁二烯	buta-1,3-diene (CAS No 106-99-0)
306	丁二烯含量大于或等于 0.1% (质量分数) 的丁烷	butane (CAS No 106-97-8), if it contains $\geq 0.1\%$ (mass percentage) butadiene
307	布坦卡因及其盐类	butanilicaine (2-butylamino-6'-chloro-o-acetotoluidide) and its salts
308	布托哌啉及其盐类	butopiprine (2-butoxyethyl α -phenyl-1-piperidineacetate) and its salts
309	缩水甘油丁醚	butyl glycidyl ether (CAS No 2426-08-6)
310	溶剂黄 14	solvent yellow 14 (CAS No 842-07-9)
311	镉和镉的化合物	cadmium and its compounds
312	斑螫	cantharides, <i>cantharis vesicatoria</i>
313	敌菌丹	captafol (2425-06-1)
314	卡普托胺	captodiame [2-(p-butylmercaptobenzhydrylmercapto)-N,N-dimethylethylamine]
315	卡拉美芬及其盐类	caramiphen (2-diethylaminoethyl ester of 1-phenylcyclopentanecarboxylic acid) and its salts
316	卡巴多司	carbadox (CAS No 6804-07-5)
317	甲萘威(甲萘甲酸萘酯)	carbaryl (CAS No 63-25-2)
318	多菌灵	carbendazim (CAS No 10605-21-7)
319	二硫化碳	carbon disulphide
320	一氧化碳	carbon monoxide (CAS No 630-08-0)

表 1 (续)

序号	中 文 名 称	英 文 名 称
321	四氯化碳	carbon tetrachloride
322	卡溴脲	carbromal [1-(2-bromo-2-ethylbutyryl) urea]
323	氨基丁脲	carbutamide [<i>N'</i> -(butylcarbamoyl) sulfanilamide; 1-butyl-3-sulfanilylurea]
324	卡立普多	carisoprodol (2-carbamylloxymethyl-2-isopropylcarbamylloxymethylpentane)
325	过氧化氢酶	catalase
326	儿茶酚	catechol
327	人的细胞、组织或其产品	cells, tissues or products of human origin
328	吐根酚碱及其盐	cephaeline and its salts
329	土荆芥(精油)	<i>Chenopodium ambrosioides</i> (essential oil)
330	灭螨猛	chinomethionate (CAS No 2439-01-2)
331	纯氯丹	chlordane, pur (CAS No 57-74-9)
332	开蓬; 十氯酮	chlordecone (CAS No 143-50-0)
333	氯苯甲脒	chlordimeform (CAS No 6164-98-3)
334	氯	chlorine
335	氮芥及其盐类	chlormethine [2,2'-dichloro- <i>N</i> -methyldiethylamine; bis (2-chloroethyl) methylamine] and its salts
336	氯乙醛	chloroacetaldehyde (CAS No 107-20-0)
337	氯乙烷	chloroethane
338	三氯甲烷	chloroform
339	氯代甲烷	chloromethane (CAS No 74-87-3)
340	氯气甲基甲基醚	chloromethyl methyl ether (CAS No 107-30-2)
341	氯美扎酮	chloromezanone
342	氯丁二烯(2-氯-1,3-丁二烯)	chloroprene (stabilized) (2-chlorobuta-1,3-diene) (CAS No 126-99-8)

表.1 (续)

序号	中 文 名 称	英 文 名 称
343	四氯二氰苯; 百菌清	chlorothalonil (CAS No 1897-45-6)
344	绿麦隆[<i>N'</i> -(3-氯-4-甲苯基)- <i>N,N</i> -甲基脲]	chlortoluron[3-(3-chloro- <i>p</i> -tolyl)-1,1-dimethylurea] (CAS No 15545-48-9)
345	氯苯沙明	chlorphenoxamine {2-[1-(<i>p</i> -chlorophenyl)-1-phenylethoxy]- <i>N,N</i> -dimethylethylamine}
346	氯磺丙脲	chlorpropamide [1-(<i>p</i> -chlorophenylsulfonyl)-3-propylurea]
347	氯普噻吨及其盐类	chlorprothixene [trans isomer of 3-(2-chlorothioxanthen-9-ylidene) - <i>N,N</i> -dimethylpropylamine; taractan] and its salts
348	氯噻酮	chlortalidone [2-chloro-5-(1-hydroxy-3-oxo-1-isindoliny) benzenesulfonamide]
349	氯唑沙宗	chlorzoxazone (5-chloro-2-benzoxazolinone)
350	乙菌利	chlozolate (CAS No 84332-86-5)
351	胆碱盐类及它们的酯类,例如氯化胆碱	choline salts and their esters, e. g. choline chloride [(2-hydroxyethyl)- trimethylammonium chloride]
352	铬、铬酸及其盐类	chromium; chromic acid and its salts
353	蒽	chrysene (CAS No 205-99-2)
354	辛可卡因及其盐类	cinchocaine [2-butoxy- <i>N</i> -(2-diethylamincethyl) cinchoninamide] and its salts
355	辛可芬及其盐类,衍生物以及衍生物的盐类	cinchophen (2-phenylcinchoninic acid), its salts, derivatives and salts of these derivatives
356	催化裂解处理的澄清油(石油)	clarified oils (petroleum), catalytic cracked (CAS No 64741-75-9)
357	加氢脱硫催化裂解的澄清油(石油)	clarified oils(petroleum), hydrodesulfurised catalytic cracked (CAS No 68333-26-6)
358	麦角菌及其生物碱和草药制剂	<i>claviceps purpurea tul.</i> , its alkaloids and galenical preparations
359	氯非那胺	clofenamide (4-chloro-1,3-benzenedisulfon-amide)
360	滴滴涕	clofenotane; DDT (ISO)
361	苯并[<i>a</i>]芘的含量大于 0.005%(质量分数)的液体溶剂萃取的液态煤	coal liquids, liq solvent extn (CAS No 94114-48-4), if they contain >0.005% (mass percentage) benzo[<i>a</i>]pyrene
362	苯并[<i>a</i>]芘的含量大于 0.005%(质量分数)的液态煤,来自液体溶剂萃取的煤溶液	coal liquids, liq solvent extn soln(CAS No 94114-47-3), if they contain >0.005% (mass percentage) benzo[<i>a</i>]pyrene

表 1 (续)

序号	中 文 名 称	英 文 名 称
363	苯磺酸钴	cobalt benzenesulphonate
364	二氯化钴	cobalt dichloride (CAS No7646-79-9)
365	硫酸钴	cobalt sulphate (CAS No 10124-43-3)
366	秋水仙碱及其盐类和衍生物	colchicine, its salts and derivatives
367	秋水仙糖苷及其衍生物	colchicoside and its derivatives
368	秋水仙及其草药制剂	<i>Colchicum autumnale</i> L. and its galenical preparations
369	着色剂 CI 12075 及其色淀、颜料及盐类	colouring agent CI 12075 and its lakes, pigments and salts
370	着色剂 CI 12140	colouring agent CI 12140
371	着色剂 CI 13065	colouring agent CI 13065
372	着色剂 CI 15585	colouring agent CI 15585
373	着色剂 CI 26105	colouring agent CI 26105
374	着色剂 CI 42535	colouring agent CI 42535
375	着色剂 CI 42555	colouring agent CI 42555
	着色剂 CI 42555-1	colouring agent CI 42555-1
	着色剂 CI 42555-2	colouring agent CI 42555-2
376	着色剂 CI 42640	colouring agent CI 42640
377	着色剂 CI 45170 和 CI 45170: 1	colouring agent CI 45170 and CI 45170:1
378	着色剂 CI 61554	colouring agent CI 61554
379	毒芹碱	coniine
380	毒参(果实、粉末和草药制剂)	<i>conium maculatum</i> L. (fruit, powder, galenical preparations)
381	铃兰毒甙	convallatoxin
382	木香根油	costus root oil(<i>saussurea lappa clarke</i>)
383	库美香豆素	coumetarol [3,3'-(2-methoxyethylidene) bis (4-hydroxycoumarin)]

表 1 (续)

序号	中 文 名 称	英 文 名 称
384	苯并[a]芘的含量大于 0.005%(质量分数)的不含二氢苊的杂酚油,来自二氢苊馏分	creosote oil, acenaphthene fraction, acenaphthene-free (CAS No 90640-85-0), if it contains >0.005% (mass percentage) benzo[a]pyrene
385	苯并[a]芘的含量大于 0.005%(质量分数)的杂酚油,来自洗涤油的二氢苊馏分	creosote oil, acenaphthene fraction, wash oil, if it contains > 0.005 % (mass percentage) benzo[a]pyrene (CAS No 90640-84-9)
386	苯并[a]芘的含量大于 0.005%(质量分数)的杂酚油,来自洗涤油的高沸点馏分	creosote oil, high-boiling distillate, wash oil, if it contains > 0.005 % (mass percentage) benzo[a]pyrene (CAS No 70321-79-8)
387	苯并[a]芘的含量大于 0.005%(质量分数)的杂酚油	creosote oil, if it contains > 0.005 % (mass percentage) benzo[a]pyrene (CAS No 61789-28-4)
388	苯并[a]芘的含量大于 0.005%(质量分数)的杂酚油,来自洗涤油的低沸点馏分	creosote oil, low-boiling distillate, wash oil, if it contains > 0.005 % (mass percentage) benzo[a]pyrene (CAS No 70321-80-1)
389	苯并[a]芘的含量大于 0.005%(质量分数)的杂酚油	creosote, if it contains > 0.005 % (mass percentage) benzo[a]pyrene (CAS No 8001-58-9)
390	巴豆(巴豆油)	<i>Croton tiglium</i> (oil)
391	巴豆醛	crotonaldehyde (CAS No 4170-30-3)
392	粗制和精制煤焦油	crude and refined coal tars
393	箭毒和箭毒碱	curare and curarine
394	仙客来醇	cyclamen alcohol (CAS No 4756-19-8)
395	环拉氨酯	cyclarbamate [1,1-bis (phenylcarbamoyloxymethyl) cyclopentane]
396	赛克利嗪及其盐类	cyclizine (1-benzhydryl-4-methylpiperazine) and its salts
397	放线菌酮	cycloheximide (CAS No 66-81-9)
398	环美酚及其盐类	cyclomenol (2-cyclohexyl-3,5-xenol; 2-cyclohexyl-3,5-dimethylphenol) and its salts
399	环磷酰胺及其盐类	cyclophosphamide {2[bis(2-chloroethyl) amino] tetrahydro-2H-1, 3, 2- oxazaphosphorine 2-oxide} and its salts
400	丁酰肼; N-二甲氨基琥珀酰胺酸	daminozide (CAS No 1596-84-5)
401	曼陀罗及其草药制剂	<i>Datura stramonium</i> L. and its galenical preparations
402	醋谷地阿诺	deanol aceglumate

表 1 (续)

序号	中 文 名 称	英 文 名 称
403	癸亚甲基双(三甲铵)盐类, 例如: 十烃溴铵	decamethylenebis (trimethylammonium) salts, e. g. decamethonium bromide
404	右美沙芬及其盐类	dextromethorphan [(+)-3-methoxy- <i>N</i> -methylmorphinan] and its salts
405	右丙氧吩	dextropropoxyphene [α -(+)-4-dimethylamino-3-methyl-1, 2-diphenyl-2-butanol propionate ester]
406	燕麦敌	di-allate (CAS No 2303-16-4)
407	二氨基甲苯, 工业品—4-甲基-间-苯二胺和 2-甲基-间-苯二胺的混合物(甲基苯二胺)	diaminotoluene, technical product -mixture of 4-methyl-m-phenylene diamine and 2-methyl-m-phenylene diamine methyl-phenylenediamine(CAS No 25376-45-8)
408	重氮甲烷	diazomethane (CAS No 334-88-3)
409	二苯并[<i>a,h</i>]蒽	dibenz[<i>a,h</i>]anthracene (CAS No 53-70-3)
410	二溴 <i>N</i> -水杨酰苯胺类	dibromosalicylanilides
411	邻苯二甲酸二丁酯	dibutyl phthalate (CAS No 84-74-2)
412	二氯乙烷类(乙烯基氯类)	dichloroethanes (ethylene chlorides)
413	二氯乙烯类(乙炔基氯类)	dichloroethylenes (acetylene chlorides)
414	二氯 <i>N</i> -水杨酰苯胺类	dichlorosalicylanilides
415	双香豆素	dicoumarol [3,3'-methylenebis (4-hydroxyconmarin)]
416	狄氏剂	dieldrin (CAS No 60-57-1)
417	磷酸-4-硝基苯基二乙基酯	diethyl-4-nitrophenyl phosphate
418	马来酸二乙酯	diethyl maleate (CAS No 141-05-9)
419	硫酸二乙酯	diethyl sulphate (CAS No 64-67-5)
420	二乙基氨基甲酰氯	diethylcarbamoyl-chloride (CAS No 88-10-8)
421	二苯沙秦	difenclozazine {4-[2-(<i>p</i> -chloro- <i>a</i> -phenylbenzyloxy) ethyl]morpholine}
422	毛地黄苷和洋地黄的各种苷	digitaline and all heterosides of <i>digitalis purpurea</i> L.
423	二氢香豆素	dihydrocoumarine (CAS No 119-84-6)

表 1 (续)

序号	中 文 名 称	英 文 名 称
424	二氢速甾醇	dihydrotachysterol (dichystrol)
425	二甲基柠康酸酯	dimethyl citraconate (CAS No 617-54-9)
426	二甲基亚砷	dimethyl sulfoxide
427	硫酸二甲酯	dimethyl sulphate (CAS No 77-78-1)
428	二甲胺	dimethylamine
429	二甲基氨基甲酰氯	dimethylcarbamoyl chloride (CAS No 79-44-7)
430	二甲基甲酰胺	dimethylformamide
431	二甲基亚硝胺	dimethylnitrosoamine (CAS No 62-75-9)
432	二甲基氨磺酰氯化物	dimethylsulphamoyl-chloride (CAS No 13360-57-1)
433	地美戊胺及其盐类	dimevamide (4-dimethylamino-2,2-diphenylvaleramide) and its salts
434	三氧化二镍	dinickel trioxide (CAS No 1314-06-3)
435	二硝基苯酚同分异构体	dinitrophenol isomers
436	二硝基甲苯, 工业级	dinitrotoluene, technical grade (CAS No 121-14-2)
437	二硝基甲苯	dinitrotoluene (CAS No 25321-14-6)
438	敌螨普	dinocap (ISO) (CAS No 39300-45-3)
439	地乐酚[2-(1-甲基正丙基)-4,6-二硝基苯酚]及其盐类和酯类,在本表的别处规定的除外	dinoseb (CAS No 88-85-7), its salts and esters with the exception of those specified elsewhere in this list
440	地乐硝酚,它的盐和酯	dinoterb (CAS No1420-07-1), its salts and esters
441	二恶烷	dioxane
442	二羟西君及其盐类	dioxethedrin [1-(3,4-dihydroxyphenyl)-2-ethylamino-1-propanol] and its salts
443	苯海拉明及其盐类	diphenhydramine (2-diphenylmethoxy- <i>N,N</i> -dimethylaminc; dimedrol) and its salts
444	地芬诺酯	diphenoxylate hydrochloride [ethyl ester of 1-(3-cyano-3,3-diphenylpropyl)-4- phenylisonipecotic acid]
445	二苯胺	diphenylamine (CAS No 122-39-4)

表 1 (续)

序号	中 文 名 称	英 文 名 称
446	二苯醚的八溴衍生物	diphenylether; octabromo derivate (CAS No 32536-52-0)
447	二苯拉林及其盐类	diphenylpyraline (4-benzhydryloxy-1-methylpiperidine) and its salts
448	3,3'-[(1,1'-联苯)-4,4'-二基双(偶氮)]双(4-萘胺-1-磺酸)二钠	disodium 3,3'-[(1,1'-biphenyl)-4,4'-diyl bis(azo)] bis (4-aminonaphthalene-1-sulphonate) (CAS No 573-58-0)
449	4-氨基-3-[(4'-[(2,4-二氨基苯)偶氮](1,1'-联苯)-4-基)偶氮]-5-羟基-6-(苯偶氮基)萘-2,7-二磺酸二钠	disodium 4-amino-3-[(4'-[(2,4-diaminophenyl)azo] (1,1'-biphenyl)-4-yl)azo]-5-hydroxy-6-(phenylazo)naphthalene-2,7-disulphonate (CAS No 1937-37-7)
450	5-[(4'-[(2,6-二羟基-3-[(2-羟基-5-磺苯基)偶氮]苯基)(1,1'-联苯)-4-基)偶氮]水杨酰(4-)]铜酸(2-)二钠	disodium 5-[(4'-[(2,6-dihydroxy-3-[(2-hydroxy-5-sulphophenyl)azo] phenyl) (1,1'-biphenyl)-4-yl)azo]salicylato(4-)]cuprate(2-) (CAS No 16071-86-6)
451	分散黄 3	disperse yellow 3 (CAS No 2832-40-8)
452	苯并[a]芘的含量大于 0.005% (质量分数) 的含稠环芳烃的煤-石油馏分	distillates (coal-petroleum), condensed-ring arom(CAS No 68188-48-7), if they contain > 0.005% (mass percentage) benzo[a]pyrene
453	酸处理的(石油)轻馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), acid-treated light (CAS No 64742-14-9), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
454	酸处理的(石油)中间馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), acid-treated middle (CAS No 64742-13-8), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
455	丁二烯含量大于 0.1% (质量分数) 富戊间二烯的含 C _{3,4} 的石油馏分	distillates (petroleum), C _{3,4} , piperylene-rich (CAS No 68477-35-0), if they contain >0.1% (mass percentage) butadiene
456	活性炭处理的轻石蜡馏分(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), carbon-treated light paraffinic (CAS No 100683-97-4), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
457	催化重整分馏塔处理的(石油)残液高沸点馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), catalytic reformer fractionator residue, high-boiling (CAS No 68477-29-2), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen

表 1 (续)

序号	中 文 名 称	英 文 名 称
458	催化重整分馏塔处理的(石油)残液中沸点馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), catalytic reformer fractionator residue, intermediate-boiling (CAS No 68477-30-5), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
459	催化重整分馏塔处理的(石油)残液低沸点馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), catalytic reformer fractionator residue, low-boiling (CAS No 68477-31-6), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
460	含浓重芳烃的催化重整(石油)馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), catalytic reformer, heavy arom conc (CAS No 91995-34-5), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
461	化学中和的(石油)中间馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), chemically neutralised middle (CAS No 64742-30-9), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
462	二甲基亚砩提取物含量大于 3%(质量分数)的粘土处理的重环烷(石油)馏分	distillates (petroleum), clay-treated heavy naphthenic (CAS No 64742-44-5), if they contain >3% (mass percentage) DMSO extract
463	二甲基亚砩提取物含量大于 3%(质量分数)的粘土处理的重石蜡(石油)馏分	distillates (petroleum), clay-treated heavy paraffinic (CAS No 64742-36-5), if they contain >3% (mass percentage) DMSO extract
464	二甲基亚砩提取物含量大于 3%(质量分数)的粘土处理的轻环烷(石油)馏分	distillates (petroleum), clay-treated light naphthenic (CAS No 64742-45-6), if they contain >3% (mass percentage) DMSO extract
465	二甲基亚砩提取物含量大于 3%(质量分数)的粘土处理的轻石蜡(石油)馏分	distillates (petroleum), clay-treated light paraffinic (CAS No 64742-37-6), if they contain >3% (mass percentage) DMSO extract
466	粘土处理的(石油)中间馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), clay-treated middle (CAS No 64742-38-7), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
467	二甲基亚砩提取物含量大于 3%(质量分数)的复合脱蜡处理的重石蜡馏分(石油)	distillates (petroleum), complex dewaxed heavy paraffinic (CAS No 90640-91-8), if they contain >3% (mass percentage) DMSO extract
468	二甲基亚砩提取物含量大于 3%(质量分数)的复合脱蜡处理的轻石蜡馏分(石油)	distillates (petroleum), complex dewaxed light paraffinic (CAS No 90640-92-9), if they contain >3% (mass percentage) DMSO extract

表 1 (续)

序号	中 文 名 称	英 文 名 称
469	二甲基亚砷提取物含量大于 3%(质量分数)的加氢脱蜡的重环烷馏分(石油)	distillates (petroleum), dewaxed heavy paraffinic, hydrotreated (CAS No 91995-39-0) if they contain >3% (mass percentage) DMSO extract
470	二甲基亚砷提取物含量大于 3%(质量分数)的加氢脱蜡的轻环烷馏分(石油)	distillates (petroleum), dewaxed light paraffinic, hydrotreated (CAS No 91995-40-3), if they contain >3% (mass percentage) DMSO extract
471	二甲基亚砷提取物含量大于 3%(质量分数)的重加氢裂解的(石油)馏分	distillates (petroleum), heavy hydrocracked (CAS No 64741-76-0), if they contain >3% (mass percentage) DMSO extract
472	深度精炼的(石油)中间馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), highly refined middle (CAS No 90640-93-0), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
473	二甲基亚砷提取物含量大于 3%(质量分数)的加氢裂解溶剂精制的轻馏分(石油)	distillates (petroleum), hydrocracked solvent-refined light (CAS No 97488-73-8), if they contain > 3% (mass percentage) DMSO extract
474	二甲基亚砷提取物含量大于 3%(质量分数)的脱蜡的加氢裂解溶剂精制馏分(石油)	distillates (petroleum), hydrocracked solvent-refined, dewaxed (CAS No 91995-45-8), if they contain >3% (mass percentage) DMSO extract
475	加氢脱硫的全程中间馏分(石油)	distillates (petroleum), hydrodesulfurised full-range middle (CAS No 101316-57-8)
476	加氢脱硫重度催化裂解馏分(石油)	distillates (petroleum), hydrodesulfurised heavy catalytic cracked (CAS No 68333-28-8)
477	加氢脱硫中度催化裂解馏分(石油)	distillates (petroleum), hydrodesulfurised intermediate catalytic cracked (CAS No 68333-27-7)
478	加氢脱硫处理的(石油)中间馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), hydrodesulfurised middle (CAS No 64742-80-9), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
479	二甲基亚砷提取物含量大于 3%(质量分数)的加氢重环烷(石油)馏分	distillates (petroleum), hydrotreated heavy naphthenic (CAS No 64742-52-5), if they contain > 3% (mass percentage) DMSO extract
480	二甲基亚砷提取物含量大于 3%(质量分数)的加氢重石蜡(石油)馏分	distillates (petroleum), hydrotreated heavy paraffinic (CAS No 64742-54-7), if they contain >3% (mass percentage) DMSO extract
481	二甲基亚砷提取物含量大于 3%(质量分数)的加氢轻环烷(石油)馏分	distillates (petroleum), hydrotreated light naphthenic (CAS No 64742-53-6), if they contain >3% (mass percentage) DMSO extract
482	二甲基亚砷提取物含量大于 3%(质量分数)的加氢轻石蜡(石油)馏分	distillates (petroleum), hydrotreated light paraffinic (CAS No 64742-55-8), if they contain >3% (mass percentage) DMSO extract

表 1 (续)

序号	中 文 名 称	英 文 名 称
483	加氢的(石油)中间馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), hydrotreated middle (CAS No 64742-46-7), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
484	活性炭处理的中间馏分石蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), intermediate paraffinic, carbon-treated (CAS No 100683-98-5), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
485	粘土处理的中间馏分石蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), intermediate paraffinic, clay-treated (CAS No 100683-99-6), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
486	轻链烷馏分(石油)	distillates (petroleum), light paraffinic (CAS No 64741-50-0)
487	二甲基亚砩提取物含量大于 3%(质量分数)的粘土处理的溶剂脱蜡的重石蜡馏分(石油)	distillates (petroleum), solvent dewaxed heavy paraffinic, clay-treated (CAS No 90640-94-1), if they contain >3% (mass percentage) DMSO extract
488	二甲基亚砩提取物含量大于 3%(质量分数)的粘土处理的溶剂脱蜡轻石蜡馏分(石油)	distillates (petroleum), solvent dewaxed light paraffinic, clay-treated (CAS No 90640-96-3), if they contain >3% (mass percentage) DMSO extract
489	二甲基亚砩提取物含量大于 3%(质量分数)的氢化的溶剂脱蜡轻石蜡馏分(石油)	distillates (petroleum), solvent dewaxed light paraffinic, hydrotreated (CAS No 90640-97-4), if they contain >3% (mass percentage) DMSO extract
490	二甲基亚砩提取物含量大于 3%(质量分数)的溶剂脱蜡处理的重环烷(石油)馏分	distillates (petroleum), solvent-dewaxed heavy naphthenic (CAS No 64742-63-8), if they contain >3% (mass percentage) DMSO extract
491	二甲基亚砩提取物含量大于 3%(质量分数)的溶剂脱蜡处理的重石蜡(石油)馏分	distillates (petroleum), solvent-dewaxed heavy paraffinic (CAS No 64742-65-0), if they contain >3% (mass percentage) DMSO extract
492	二甲基亚砩提取物含量大于 3%(质量分数)的溶剂脱蜡处理的轻环烷(石油)馏分	distillates (petroleum), solvent-dewaxed light naphthenic (CAS No 64742-64-9), if they contain >3% (mass percentage) DMSO extract
493	二甲基亚砩提取物含量大于 3%(质量分数)的溶剂脱蜡处理的轻石蜡(石油)馏分	distillates (petroleum), solvent-dewaxed light paraffinic (CAS No 64742-56-9), if they contain >3% (mass percentage) DMSO extract
494	二甲基亚砩提取物含量大于 3%(质量分数)的溶剂精制处理的重环烷(石油)馏分	distillates (petroleum), solvent-refined heavy naphthenic (CAS No 64741-96-4), if they contain >3% (mass percentage) DMSO extract

表 1 (续)

序号	中 文 名 称	英 文 名 称
495	二甲基亚砷提取物含量大于 3% (质量分数) 的溶剂精制处理的重石蜡 (石油) 馏分	distillates (petroleum), solvent-refined heavy paraffinic (CAS No 64741-88-4), if they contain >3% (mass percentage) DMSO extract
496	二甲基亚砷提取物含量大于 3% (质量分数) 的溶剂精制的加氢裂解轻馏分 (石油)	distillates (petroleum), solvent-refined hydrocracked light (CAS No 94733-09-2), if they contain >3% (mass percentage) DMSO extract
497	二甲基亚砷提取物含量大于 3% (质量分数) 的溶剂精制的加氢重馏分 (石油)	distillates (petroleum), solvent-refined hydrogenated heavy (CAS No 97488-74-9), if they contain >3% (mass percentage) DMSO extract
498	二甲基亚砷提取物含量大于 3% (质量分数) 的加氢的溶剂精制氢化重馏分 (石油)	distillates (petroleum), solvent-refined hydrotreated heavy, hydrogenated (CAS No 94733-08-1), if they contain >3% (mass percentage) DMSO extract
499	二甲基亚砷提取物含量大于 3% (质量分数) 的溶剂精制处理的轻环烷 (石油) 馏分	distillates (petroleum), solvent-refined light naphthenic (CAS No 64741-97-5), if they contain >3% (mass percentage) DMSO extract
500	二甲基亚砷提取物含量大于 3% (质量分数) 的加氢的溶剂精制的轻环烷馏分 (石油)	distillates (petroleum), solvent-refined light naphthenic, hydrotreated (CAS No 91995-54-9), if they contain >3% (mass percentage) DMSO extract
501	二甲基亚砷提取物含量大于 3% (质量分数) 的溶剂精制处理的轻度石蜡 (石油) 馏分	distillates (petroleum), solvent-refined light paraffinic (CAS No 64741-89-5), if they contain >3% (mass percentage) DMSO extract
502	溶剂精制的 (石油) 中间馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), solvent-refined middle (CAS No 64741-91-9), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
503	脱硫的 (石油) 中间馏分, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	distillates (petroleum), sweetened middle (CAS No 64741-86-2), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
504	酸处理的重环烷馏分 (石油)	distillates (petroleum), acid-treated heavy naphthenic (CAS No 64742-18-3)
505	酸处理的重链烷馏分 (石油)	distillates (petroleum), acid-treated heavy paraffinic (CAS No 64742-20-7)
506	酸处理的轻环烷馏分 (石油)	distillates (petroleum), acid-treated light naphthenic (CAS No 64742-19-4)
507	酸处理的轻链烷馏分 (石油)	distillates (petroleum), acid-treated light paraffinic (CAS No 67742-21-8)
508	化学中和的轻环烷馏分 (石油)	distillates (petroleum), chemically neutralized light naphthenic (CAS No 64742-03-6)
509	化学中和的轻链烷馏分 (石油)	distillates (petroleum), chemically neutralized light paraffinic (CAS No 64742-28-5)

表 1 (续)

序号	中 文 名 称	英 文 名 称
510	裂解蒸汽裂解石油馏分(石油)	distillates (petroleum), cracked steam-cracked petroleum distillates(CAS No 68477-38-3)
511	重环烷馏分(石油)	distillates (petroleum), heavy naphthenic (CAS No 64741-53-3)
512	重链烷馏分(石油)	distillates (petroleum), heavy paraffinic (CAS No 64741-51-1)
513	重度热裂解馏分(石油)	distillates (petroleum), heavy thermal cracked (CAS No 64741-81-7)
514	重度催化裂解馏分(石油)	distillates (petroleum), heavy, catalytic cracked (CAS No 64741-61-3)
515	重度蒸汽裂解馏分(石油)	distillates (petroleum), heavy, steam-cracked (CAS No 101631-14-5)
516	加氢脱硫、轻度催化裂解的馏分(石油)	distillates (petroleum), hydrosulfurised light catalytic cracked (CAS No 68333-25-5)
517	加氢脱硫中度焦化馏分(石油)	distillates (petroleum), hydrosulfurised middle coker (CAS No 101316-59-0)
518	加氢脱硫、热裂解的中间馏分(石油)	distillates (petroleum), hydrosulfurised thermal cracked middle (CAS No 85116-53-6)
519	中度催化裂解及热降解的馏分(石油)	distillates (petroleum), intermediate catalytic cracked, thermally degraded (CAS No 92201-59-7)
520	减压蒸馏的中等沸点馏分(石油)	distillates (petroleum), intermediate vacuum(CAS No 70592-76-6)
521	轻度催化裂解的馏分(石油)	distillates (petroleum), light catalytic cracked (CAS No 64741-59-9)
522	轻度催化裂解热降解处理的馏分(石油)	distillates (petroleum), light catalytic cracked, thermally degraded (CAS No 92201-60-0)
523	轻度加氢裂化处理的石油馏出液	distillates (petroleum), light hydrocracked (CAS No 64741-77-1)
524	轻环烷馏分(石油)	distillates (petroleum), light naphthenic (CAS No 64741-52-2)
525	轻度蒸汽裂解石油馏分(石油)	distillates (petroleum), light steam-cracked naphtha (CAS No 68475-80-9)
526	轻度热裂解的馏分(石油)	distillates (petroleum), light thermal cracked (CAS No 64741-82-8)
527	减压蒸馏的低沸点馏分(石油)	distillates (petroleum), light vacuum(CAS No 70592-77-7)
528	石油残油减压蒸馏馏分(石油)	distillates (petroleum), petroleum residues vacuum(CAS No 68955-36-2)
529	减压蒸馏馏分(石油)	distillates (petroleum), vacuum (CAS No 70592-78-8)
530	化学中和的重环烷馏分(石油)	distillates(petroleum), chemically neutralized heavy naphthenic (CAS No 64742-34-3)
531	化学中和的重链烷馏分(石油)	distillates(petroleum), chemically neutralized heavy paraffinic (CAS No 64742-27-4)
532	中度催化裂解的馏分(石油)	distillates(petroleum), intermediate catalytic cracked (CAS No 64741-60-2)

表 1 (续)

序号	中 文 名 称	英 文 名 称
533	双硫仑; 塞仑	disulfiram [tetraethylthiuram disulfide; bis (diethylthiocarbamyl) disulfide]; thiram(ISO)
534	二硫代-2,2'-双吡啶-二氧化物 1,1'(添加三水合硫酸镁)(双吡硫酮+硫酸镁)	dithio-2,2'-bispyridine-dioxide 1,1'(additive with trihydrated magnesium sulphate)-(pyrithione disulphide+magnesium sulphate)
535	敌草隆	diuron (CAS No 330-54-1)
536	五氧化二钒	divanadium pentaoxide (CAS No 1314-62-1)
537	4,6-二硝基邻甲酚	dNOC (CAS No534-52-1)
538	十二氯五环[5.2.1.0 ^{2,6} .0 ^{3,9} .0 ^{5,8}]癸烷	dodecachloropentacyclo[5.2.1.0 ^{2,6} .0 ^{3,9} .0 ^{5,8}]decane (CAS No 2385-85-5)
539	多西拉敏及其盐类	doxylamine {2-[α -(2-dimethylaminoethoxy)- α -methylbenzyl] pyridine; histadoxylamine} and its salts
540	依米丁及其盐类和衍生物	emetine, its salts and derivatives
541	麻黄碱及其盐类	ephedrine and its salts
542	肾上腺素	epinephrine (3,4-dihydroxy- α -methylaminomethylbenzyl alcohol; adrenaline)
543	氟环唑	epoxiconazole (CAS No 133855-98-8)
544	(环氧乙基)苯	(epoxyethyl)benzene (CAS No 96-09-3)
545	骨化醇和胆骨化醇(维生素 D ₂ 和 D ₃)	ergocalciferol and cholecalciferol (vitamins D ₂ and D ₃)
546	毛沸石	erionite (CAS No 12510-42-8)
547	毒扁豆碱(依色林)及其盐类	eserine or physostigmine and its salts
548	带游离氨基的 4-氨基苯甲酸酯类	esters of 4-aminobenzoic acid, with the free amino group
549	乙硫异烟胺	ethionamide (2-ethylisonicotinthioamide; α -ethylisonicotinic thioamide; 2-ethyl-4- thiocarbamoylpyridine)
550	依索庚嗪及其盐类	ethoheptazine (4-carbethoxy-1-methyl-4-phenylhexamethylenimine) and its salts
551	丙烯酸乙酯	ethyl acrylate (CAS No 140-88-5)
552	双(4-羟基-2-氧代-1-苯并吡喃-3-基)乙酸乙酯及酸的盐类	ethyl bis (4-hydroxy-2-oxo-1-benzopyran-3-yl) acetate and salts of the acid
553	乙二醇二甲醚	ethylene glycol dimethyl ether (CAS No 110-71-4)

表 1 (续)

序号	中 文 名 称	英 文 名 称
554	环氧乙烷	ethylene oxide
555	苯丁酰脲	ethylphenacemide [1-(2-phenylbutyryl) urea]
556	苯并[a]芘的含量大于 0.005% (质量分数) 的褐煤提取残渣	extract residues (coal), brown (CAS No 91697-23-3), if they contain >0.005% (mass percentage) benzo[a]pyrene
557	苯并[a]芘的含量大于 0.005% (质量分数) 的煤提取残渣, 来自洗涤油提取残渣的酸化杂酚油	extract residues (coal), creosote oil acid, wash oil extract residue, if it contains > 0.005 % (mass percentage) benzo[a]pyrene (CAS No 122384-77-4)
558	二甲基亚砜提取物含量大于 3% (质量分数) 的含高浓度芳烃的重环烷馏分溶剂提取液(石油)	extracts (petroleum), heavy naphthenic distillate solvent, arom conc (CAS No 68783-00-6), if they contain >3% (mass percentage) DMSO extract
559	二甲基亚砜提取物含量大于 3% (质量分数) 的加氢脱硫重环烷馏分溶剂提取物(石油)	extracts (petroleum), heavy naphthenic distillate solvent, hydrodesulfurised (CAS No 93763-10-1), if they contain >3% (mass percentage) DMSO extract
560	二甲基亚砜提取物含量大于 3% (质量分数) 的加氢重环烷馏分溶剂提取物(石油)	extracts (petroleum), heavy naphthenic distillate solvent, hydrotreated (CAS No 90641-07-9), if they contain >3% (mass percentage) DMSO extract
561	二甲基亚砜提取物含量大于 3% (质量分数) 的粘土处理的重石蜡馏分的溶剂提取物	extracts (petroleum), heavy paraffinic distillate solvent, clay-treated (CAS No 92704-08-0), if they contain >3% (mass percentage) DMSO extract
562	二甲基亚砜提取物含量大于 3% (质量分数) 的加氢重石蜡馏分溶剂提取物(石油)	extracts (petroleum), heavy paraffinic distillate solvent, hydrotreated (CAS No 90641-08-0), if they contain >3% (mass percentage) DMSO extract
563	二甲基亚砜提取物含量大于 3% (质量分数) 的重石蜡馏分溶剂脱沥青提取液(石油)	extracts (petroleum), heavy paraffinic distillates, solvent-deasphalted (CAS No 68814-89-1), if they contain >3% (mass percentage) DMSO extract
564	二甲基亚砜提取物含量大于 3% (质量分数) 的加氢轻石蜡馏分溶剂提取物(石油)	extracts (petroleum), hydrotreated light paraffinic distillate solvent (CAS No 91995-73-2), if they contain >3% (mass percentage) DMSO extract
565	二甲基亚砜提取物含量大于 3% (质量分数) 的加氢脱硫轻环烷馏分溶剂提取物(石油)	extracts (petroleum), light naphthenic distillate solvent, hydrodesulfurised (CAS No 91995-75-4), if they contain >3% (mass percentage) DMSO extract
566	二甲基亚砜提取物含量大于 3% (质量分数) 的酸处理的轻石蜡馏出液溶剂提取物(石油)	extracts (petroleum), light paraffinic distillate solvent, acid-treated (CAS No 91995-76-5), if they contain >3% (mass percentage) DMSO extract
567	二甲基亚砜提取物含量大于 3% (质量分数) 的活性炭处理的轻石蜡馏分的溶剂提取物(石油)	extracts (petroleum), light paraffinic distillate solvent, carbon-treated (CAS No 100684-02-4), if they contain >3% (mass percentage) DMSO extract

表 1 (续)

序号	中 文 名 称	英 文 名 称
568	二甲基亚砷提取物含量大于 3%(质量分数)的粘土处理的轻石蜡馏分的溶剂提取物(石油)	extracts (petroleum), light paraffinic distillate solvent, clay-treated (CAS No 100684- 03-5), if they contain >3%(mass percentage) DMSO extract
569	二甲基亚砷提取物含量大于 3%(质量分数)的加氢脱硫的轻石蜡馏出液溶剂提取物(石油)	extracts (petroleum), light paraffinic distillate solvent, hydrodesulfurised (CAS No 91995-77-6), if they contain >3% (mass percentage) DMSO extract
570	二甲基亚砷提取物含量大于 3%(质量分数)的加氢轻石蜡馏分溶剂提取物(石油)	extracts (petroleum), light paraffinic distillate solvent, hydrotreated (CAS No 90641-09-1), if they contain >3% (mass percentage) DMSO extract
571	二甲基亚砷提取物含量大于 3%(质量分数)的粘土处理的轻减压柴油溶剂提取物(石油)	extracts (petroleum), light vacuum gas oil solvent, clay-treated (CAS No 100684-05-7), if they contain >3% (mass percentage) DMSO extract
572	二甲基亚砷提取物含量大于 3%(质量分数)的加氢的轻减压瓦斯油溶剂提取物(石油)	extracts (petroleum), light vacuum gas oil solvent, hydrotreated (CAS No 91995-79-8), if they contain >3% (mass percentage) DMSO extract
573	二甲基亚砷提取物含量大于 3%(质量分数)的活性炭处理的轻减压柴油溶剂提取物(石油)	extracts (petroleum), light vacuum, gas oil solvent, carbon-treated (CAS No 100684-04-6), if they contain >3% (mass percentage) DMSO extract
574	二甲基亚砷提取物含量大于 3%(质量分数)的加氢脱硫的溶剂脱蜡重石蜡馏分溶剂提取物	extracts (petroleum), solvent-dewaxed heavy paraffinic distillate solvent, hydrodesulfurised (CAS No 93763-11-2), if they contain >3% (mass percentage) DMSO extract
575	二甲基亚砷提取物含量大于 3%(质量分数)的溶剂精制处理的重石蜡馏分溶剂提取液(石油)	extracts (petroleum), solvent-refined heavy paraffinic distillate solvent (CAS No 68783-04-0), if they contain >3% (mass percentage) DMSO extract
576	重环烷馏分的溶剂提取物(石油)	extracts (petroleum), heavy naphthenic distillate solvent (CAS No 64742-11-6)
577	重链烷馏分的溶剂提取物(石油)	extracts (petroleum), heavy paraffinic distillate solvent (CAS No 64742-04-7)
578	轻环烷馏分的溶剂提取物(石油)	extracts (petroleum), light naphthenic distillate solvent (CAS No 64742-03-6)
579	轻链烷馏分的溶剂提取物(石油)	extracts (petroleum), light paraffinic distillate solvent (CAS No 64742-05-8)
580	轻减压瓦斯油的溶剂提取物(石油)	extracts (petroleum), light vacuum gas oil solvent (CAS No 91995-78-7)
581	酚二唑	fenadiazole [<i>o</i> -(1,3,4-oxadiazol-2-yl) phenol]
582	异噻菌醇	fenarimol (CAS No 60168-88-9)
583	非诺唑酮	fenozolone (2-ethylamino-5-phenyl-2-cxazolin-4-one)
584	丁苯吗啉	fenpropimorph (CAS No 67564-91-4)

表 1 (续)

序号	中 文 名 称	英 文 名 称
585	倍硫磷	fenthion (CAS No 55-38-9)
586	薯瘟锡	fentin acetate (CAS No 900-95-8)
587	毒菌锡	fentin hydroxide (CAS No 76-87-9)
588	非尼拉朵	fenyramidol [α -(2-pyridylaminomethyl) benzyl alcohol]
589	无花果叶的净油	fig leaf absolute (<i>Ficus carica</i>) (CAS No 68916-52-9)
590	氟阿尼酮	fluanisone {4'-fluoro-4-[4-(<i>o</i> -methoxyphenyl) piperazin-1-yl] butyrophenone}
591	氟甲吡啶氧酚丙酸丁酯	fluazifop-butyl (CAS No 69806-50-4)
592	氟甲吡啶氧酚丙酸丁酯(稳杀得; 吡氟乐草灵; 氟草除)	fluazifo- <i>p</i> -butyl (CAS No 79241-46-6)
593	氟噁嗪酮	flumioxazin (CAS No 103361-09-07)
594	氟苯乙砒	fluoresone (ethyl <i>p</i> -fluorophenyl sulfone)
595	氟尿嘧啶	fluorouracil (5-fluorouracil)
596	氟硅唑	flusilazole (CAS No 85509-19-9)
597	二甲基亚砒提取物含量大于 3%(质量分数)的脚子油(石油)	foots oil (petroleum) (CAS No 64742-67-2), if it contains >3% (mass percentage) DMSO extract
598	二甲基亚砒提取物含量大于 3%(质量分数)的酸处理的脚子油(石油)	foots oil (petroleum), acid-treated (CAS No 93924-31-3), if it contains >3% (mass percentage) DMSO extract
599	二甲基亚砒提取物含量大于 3%(质量分数)的活性炭处理的脚子油(石油)	foots oil (petroleum), carbon-treated (CAS No 97862-76-5), if it contains >3% (mass percentage) DMSO extract
600	二甲基亚砒提取物含量大于 3%(质量分数)的粘土处理的脚子油(石油)	foots oil (petroleum), clay-treated (CAS No 93924-32-4), if it contains >3% (mass percentage) DMSO extract
601	二甲基亚砒提取物含量大于 3%(质量分数)的加氢脚子油(石油)	foots oil (petroleum), hydrotreated (CAS No 92045-12-0), if it contains >3% (mass percentage) DMSO extract
602	二甲基亚砒提取物含量大于 3%(质量分数)的硅酸处理的脚子油(石油)	foots oil (petroleum), silicic acid-treated (CAS No 97862-77-6), if it contains >3% (mass percentage) DMSO extract
603	甲酰胺	formamide (CAS No 75-12-7)

表 1 (续)

序号	中 文 名 称	英 文 名 称
604	丁二烯含量大于 0.1%(质量分数)的燃料油, 来自原油馏分	fuel gases, crude oil distillates (CAS No 68476-29-9), if they contain >0.1%(mass percentage) butadiene
605	6 号燃料油	fuel oil, No. 6(CAS No 68553-00-4)
606	4 号燃料油	fuel oil, No. 4 (CAS No 68476-31-3)
607	燃料油残液	fuel oil, residual (CAS No 68476-33-5)
608	高硫燃料油, 来自直馏柴油残液	fuel oil, residues-straight-run gas oils, high-sulfur (CAS No 68476-32-4)
609	丁二烯含量大于 0.1%(质量分数)的燃料油	fuel-gases (CAS No 68476-26-6), if they contain >0.1%(mass percentage) butadiene
610	柴油机燃料, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	fuels, diesel (CAS No 68334-30-5), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
611	柴油机燃料, 来自加氢裂解氢化煤的溶剂提取液	fuels, diesel, coal solvent extn., hydrocracked hydrogenated (CAS No 94114-59-7)
612	2 号柴油机燃料	fuels, diesel, No. 2 (CAS No 68476-34-6)
613	喷气飞机燃料, 来自加氢裂解氢化煤的溶剂提取液	fuels, jet aircraft, coal solvent extn., hydrocracked hydrogenated (CAS No 94114-58-6)
614	高硫高沸点燃料油	fuels oil, heavy, high-sulfur (CAS No 92045-14-2)
615	2 号燃料油	fuels oil, No. 2 (CAS No 68476-30-2)
616	呋喃	furan (CAS No 110-00-9)
617	呋喃唑酮	furazolidone [3-(5-nitro-2-furfurylideneamino)-2-oxazolidinone]
618	糠基三甲基铵盐类, 例如: 呋噻碘铵	furfuryltrimethylammonium salts, e. g. furtrethonium iodide
619	呋喃香豆素类[如: 三甲沙林, 8-甲氧基补骨脂素(花椒毒素), 5-甲氧基补骨脂素(佛手柑内酯)等], 天然香精中存在的正常含量除外	furocoumarines (e. g. Trioxysalan, 8-methoxypsoralen, 5-methoxypsoralen) except for normal content in natural essences used
620	加兰他敏	galantamine (1, 2, 3, 4, 6, 7, 7a, 11c-octahydro-9-methoxy-2-methylbenzofuro- (4, 3, 2-e, f, g) (2) benzazocin-2-ol)
621	戈拉碘铵	gallamine triethiodide [1,2,3-tris(2-diethylaminoethoxy) benzene trethiodide]
622	酸处理的柴油(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	gas oils (petroleum), acid-treated (CAS No 64742-12-7), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen

表 1 (续)

序号	中 文 名 称	英 文 名 称
623	化学中和的柴油(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	gas oils (petroleum), chemically neutralised (CAS No 64742-29-6), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
624	常压蒸馏的高沸点柴油(石油)	gas oils (petroleum), heavy atmospheric (CAS No 68783-08-4)
625	加氢脱硫的柴油(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	gas oils (petroleum), hydrodesulfurised (CAS No 64742-79-6), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
626	溶剂精制的柴油(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	gas oils (petroleum), solvent-refined (CAS No 64741-90-8), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
627	重度减压处理的柴油(石油)	gas oils (petroleum), heavy, vacuum (CAS No 64741-57-7)
628	加氢脱硫焦化减压蒸馏高沸点柴油(石油)	gas oils (petroleum), hydrodesulfurised coker heavy vacuum (CAS No 85117-03-9)
629	加氢脱硫减压蒸馏高沸点柴油(石油)	gas oils (petroleum), hydrodesulfurised heavy vacuum (CAS No 64742-086-5)
630	加氢减压蒸馏的柴油(石油)	gas oils (petroleum), hydrotreated vacuum (CAS No 64742-59-2)
631	轻度减压热裂解加氢脱硫的柴油(石油)	gas oils (petroleum), light vacuum, thermal-cracked hydrodesulfurised (CAS No 97926-59-5)
632	蒸汽裂解的柴油(石油)	gas oils (petroleum), steam-cracked (CAS No 68527-18-4)
633	热裂解加氢脱硫处理的柴油(石油)	gas oils (petroleum), thermal-cracked, hydrodesulfurised (CAS No 92045-29-9)
634	加氢柴油, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	gas oils, hydrotreated (CAS No 97862-78-7), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
635	石蜡柴油, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	gas oils, paraffinic (CAS No 93924-33-5), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
636	丁二烯含量大于 0.1%(质量分数)的采用烷基化进料的汽油(石油)	gases (petroleum), alkylation feed (CAS No 68606-27-9), if they contain >0.1% (mass percentage) butadiene
637	丁二烯含量大于 0.1%(质量分数)的氨系统进料汽油(石油)	gases (petroleum), amine system feed (CAS No 68477-65-6), if they contain >0.1% (mass percentage) butadiene

表 1 (续)

序号	中 文 名 称	英 文 名 称
638	丁二烯含量大于 0.1%(质量分数)的苯单元产生的加氢脱硫的汽油(石油)尾气	gases (petroleum), benzene unit hydrodesulferised off (CAS No 68477-66-7), if they contain >0.1%(mass percentage) butadiene
639	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自苯单元加氢脱戊烷塔塔顶馏分	gases (petroleum), benzene unit hydrotreater depentaniser overheads (CAS No 68602-82-4), if they contain >0.1%(mass percentage) butadiene
640	丁二烯含量大于 0.1%(质量分数)富氢的苯系统循环的汽油(石油)	gases (petroleum), benzene unit recycle, hydrogen-rich (CAS No 68477-67-8), if they contain >0.1%(mass percentage) butadiene
641	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自富氢氮的调合油	gases (petroleum), blend oil, hydrogen-nitrogen-rich (CAS No 68477-68-9), if they contain >0.1%(mass percentage) butadiene
642	丁二烯含量大于 0.1%(质量分数)的汽油(石油),丁烷分离塔塔顶馏分	gases (petroleum), butane splitter overheads (CAS No 68477-69-0), if they contain >0.1%(mass percentage) butadiene
643	丁二烯含量大于 0.1%(质量分数)的含 C ₁₋₅ 湿汽油(石油)	gases (petroleum), C ₁₋₅ , wet (CAS No 68602-83-5), if they contain >0.1%(mass percentage) Butadiene
644	丁二烯含量大于 0.1%(质量分数)的含 C ₂₋₃ 汽油(石油)	gases (petroleum), C ₂₋₃ (CAS No 68477-70-3), if they contain >0.1%(mass percentage) butadiene
645	丁二烯含量大于 0.1%(质量分数)的脱硫的 C ₂₋₄ 汽油(石油)	gases (petroleum), C ₂₋₄ , sweetened (CAS No 68783-65-3), if they contain >0.1%(mass percentage) butadiene
646	丁二烯含量大于 0.1%(质量分数)的 C ₂ 溢流汽油(石油)	gases (petroleum), C ₂ -return stream (CAS No 68477-84-9), if they contain >0.1%(mass percentage) butadiene
647	丁二烯含量大于 0.1%(质量分数)的含 C ₃₋₄ 汽油(石油)	gases (petroleum), C ₃₋₄ (CAS No 68131-75-9), if they contain >0.1%(mass percentage) butadiene
648	丁二烯含量大于 0.1%(质量分数)富异丁烷的含 C ₃₋₄ 的汽油(石油)	gases (petroleum), C ₃₋₄ , isobutane-rich (CAS No 68477-33-8), if they contain >0.1%(mass percentage) butadiene
649	丁二烯含量大于 0.1%(质量分数)的烯烃-烷烃烷基化进料的 C ₃₋₅ 汽油(石油)	gases (petroleum), C ₃₋₅ olefinic-paraffinic alkylation feed (CAS No 68477-83-8), if they contain >0.1%(mass percentage) butadiene
650	丁二烯含量大于 0.1%(质量分数)的富 C ₄ 汽油(石油)	gases (petroleum), C ₄ -rich (CAS No 68477-85-0), if they contain >0.1%(mass percentage) butadiene

表 1 (续)

序号	中 文 名 称	英 文 名 称
651	丁二烯含量大于 0.1%(质量分数)的 C ₆₋₈ 催化重整的汽油(石油)	gases (petroleum), C ₆₋₈ catalytic reformer (CAS No 68477-81-6), if they contain >0.1% (mass percentage) butadiene
652	丁二烯含量大于 0.1%(质量分数)的 C ₆₋₈ 催化重整循环的汽油(石油)	gases (petroleum), C ₆₋₈ catalytic reformer recycle (CAS No 68477-80-5), if they contain >0.1% (mass percentage) butadiene
653	丁二烯含量大于 0.1%(质量分数)的催化重整循环的富氢 C ₆₋₈ 汽油(石油)	gases (petroleum), C ₆₋₈ catalytic reformer recycle, hydrogen-rich (CAS No 68477-82-7), if they contain >0.1% (mass percentage) butadiene
654	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自催化裂解石脑油脱丁烷塔	gases (petroleum), catalytic cracked naphtha debutanizer (CAS No 68952-76-1), if they contain >0.1% (mass percentage) butadiene
655	丁二烯含量大于 0.1%(质量分数)的富 C ₃ 无酸汽油(石油), 来自催化裂解石脑油脱丙烷塔塔顶馏分	gases (petroleum), catalytic cracked naphtha depropaniser overhead, C ₃ -rich acid-free (CAS No 68477-73-6), if they contain >0.1% (mass percentage) butadiene
656	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自催化裂解塔顶馏分	gases (petroleum), catalytic cracked overheads (CAS No 68409-99-4), if they contain >0.1% (mass percentage) butadiene
657	丁二烯含量大于 0.1%(质量分数)的催化裂解汽油(石油)	gases (petroleum), catalytic cracker (CAS No 68477-74-7), if they contain >0.1% (mass percentage) butadiene
658	丁二烯含量大于 0.1%(质量分数)的富 C ₁₋₅ 催化裂解汽油(石油)	gases (petroleum), catalytic cracker, C ₁₋₅ -rich (CAS No 68477-75-8), if they contain >0.1% (mass percentage) butadiene
659	丁二烯含量大于 0.1%(质量分数)的催化裂解汽油(石油)	gases (petroleum), catalytic cracking (CAS No 68783-64-2), if they contain >0.1% (mass percentage) butadiene
660	丁二烯含量大于 0.1%(质量分数)的富 C ₂₋₄ 汽油(石油), 来自催化聚合石脑油稳定塔塔顶馏分	gases (petroleum), catalytic polymd naphtha stabiliser overhead, C ₂₋₄ -rich (CAS No 68477-76-9), if they contain >0.1% (mass percentage) butadiene
661	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自催化重整石脑油汽提塔塔顶馏分	gases (petroleum), catalytic reformed naphtha stripper overheads (CAS No 68477-77-0), if they contain >0.1% (mass percentage) butadiene
662	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自催化重整直馏石脑油稳定塔塔顶馏分	gases (petroleum), catalytic reformed straight-run naphtha stabiliser overheads (CAS No 68513-14-4), if they contain >0.1% (mass percentage) butadiene
663	丁二烯含量大于 0.1%(质量分数)的催化重整的富 C ₁₋₄ 汽油(石油)	gases (petroleum), catalytic reformer, C ₁₋₄ -rich (CAS No 68477-79-2), if they contain >0.1% (mass percentage) butadiene

表 1 (续)

序号	中 文 名 称	英 文 名 称
664	丁二烯含量大于 0.1%(质量分数)的富 C ₄ 无酸汽油(石油), 来自催化裂解柴油脱丙烷塔塔底物	gases (petroleum), catalytic-cracked gas oil depropaniser bottoms, C ₄ -rich acid-free (CAS No 68477-71-4), if they contain >0.1%(mass percentage) butadiene
665	丁二烯含量大于 0.1%(质量分数)的富 C ₃₋₅ 汽油(石油), 来自催化裂解石脑油脱丁烷塔塔底物	gases (petroleum), catalytic-cracked naphtha debutaniser bottoms, C ₃₋₅ -rich (CAS No 68477-72-5), if they contain >0.1%(mass percentage) butadiene
666	丁二烯含量大于 0.1%(质量分数)的原油蒸馏及催化裂解的汽油(石油)	gases (petroleum), crude distn and catalytic cracking (CAS No 68989-88-8), if they contain >0.1%(mass percentage) butadiene
667	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自原油分馏尾气	gases (petroleum), crude oil fractionation off (CAS No 68918-99-0), if they contain >0.1%(mass percentage) butadiene
668	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自脱乙烷塔塔顶馏分	gases (petroleum), deethaniser overheads (CAS No 68477-86-1), if they contain >0.1%(mass percentage) butadiene
669	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自脱己烷尾气	gases (petroleum), dehexaniser off (CAS No 68919-00-6), if they contain >0.1%(mass percentage) butadiene
670	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自脱异丁烷塔塔顶馏分	gases (petroleum), deisobutaniser tower overheads (CAS No 68477-87-2), if they contain >0.1%(mass percentage) butadiene
671	丁二烯含量大于 0.1%(质量分数)的汽油, 来自脱丙烷油脚分馏塔尾气	gases (petroleum), depropaniser bottoms fractionation off (CAS No 68606-34-8), if they contain >0.1%(mass percentage) butadiene
672	丁二烯含量大于 0.1%(质量分数)的富丙烯汽油(石油), 来自脱丙烷干塔	gases (petroleum), depropaniser dry, propene-rich (CAS No 68477-90-7), if they contain >0.1%(mass percentage) butadiene
673	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自脱丙烷塔塔顶馏分	gases (petroleum), depropaniser overheads (CAS No 68477-91-8), if they contain >0.1%(mass percentage) butadiene
674	丁二烯含量大于 0.1%(质量分数)的汽油, 来自加氢精制脱硫汽提塔馏分尾气	gases (petroleum), distillate unifier desulfurisation stripper off (CAS No 68919-01-7), if they contain >0.1%(mass percentage) butadiene
675	丁二烯含量大于 0.1%(质量分数)的干酸汽油(石油)尾气, 来自汽油浓缩单元	gases (petroleum), dry sour, gas-concn- unit-off (CAS No 68477-92-9), if they contain >0.1%(mass percentage) butadiene
676	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自流化催化裂解分馏塔尾气	gases (petroleum), fluidised catalytic cracker fractionation off (CAS No 68919-02-8) if they contain >0.1%(mass percentage) butadiene

表 1 (续)

序号	中 文 名 称	英 文 名 称
677	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自流化催化裂解洗气二级吸收塔尾气	gases (petroleum), fluidised catalytic cracker scrubbing secondary absorber off (CAS No 68919-03-9), if they contain >0.1%(mass percentage) butadiene
678	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自流化催化裂解分流塔塔顶馏分	gases (petroleum), fluidised catalytic cracker splitter overheads (CAS No 68919-20-0), if they contain >0.1%(mass percentage) butadiene
679	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自全程馏分的直馏石脑油脱己烷塔尾气	gases (petroleum), full-range straight-run naphtha dehexaniser off (CAS No 68513-15-5), if they contain >0.1%(mass percentage) butadiene
680	丁二烯含量大于 0.1%(质量分数)的经汽油浓缩再吸收塔蒸馏的汽油(石油)	gases (petroleum), gas concn reabsorber distn (CAS No 68477-93-0), if they contain >0.1%(mass percentage) butadiene
681	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自二乙醇胺洗涤塔尾气的柴油	gases (petroleum), gas oil diethanolamine scrubber off (CAS No 92045-15-3), if they contain >0.1%(mass percentage) butadiene
682	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自加氢脱硫的柴油流出液	gases (petroleum), gas oil hydrodesulfurisation effluent (CAS No 92045-16-4), if they contain >0.1%(mass percentage) butadiene
683	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自加氢脱硫清洗的柴油	gases (petroleum), gas oil hydrodesulfurisation purge (CAS No 92045-17-5), if they contain >0.1%(mass percentage) butadiene
684	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自汽油回收工厂脱丙烷塔塔顶馏分	gases (petroleum), gas recovery plant depropaniser overheads (CAS No 68477-94-1), if they contain >0.1%(mass percentage) butadiene
685	丁二烯含量大于 0.1%(质量分数)的经 Girbatol 单元进料处理的汽油(石油)	gases (petroleum), Girbatol unit feed (CAS No 68477-95-2), if they contain >0.1%(mass percentage) butadiene
686	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自加氢脱硫汽提塔重馏分尾气	gases (petroleum), heavy distillate hydrotreater desulfurisation stripper off (CAS No 68919-04-0), if they contain >0.1%(mass percentage) butadiene
687	丁二烯含量大于 0.1%(质量分数)的富碳氢汽油(石油),来自加氢裂解脱丙烷塔尾气	gases (petroleum), hydrocracking depropaniser off, hydrocarbon-rich (CAS No 68513-16-6), if they contain >0.1%(mass percentage) butadiene
688	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自加氢裂解低压分离塔	gases (petroleum), hydrocracking low-pressure separator (CAS No 68783-06-2), if they contain >0.1%(mass percentage) butadiene
689	丁二烯含量大于 0.1%(质量分数)的汽油(石油)尾气,来自氢吸收塔	gases (petroleum), hydrogen absorber off (CAS No 68477-96-3), if they contain >0.1%(mass percentage) butadiene

表 1 (续)

序号	中 文 名 称	英 文 名 称
690	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自加氢流出液闪蒸槽尾气	gases (petroleum), hydrogenator effluent flash drum off (CAS No 92045-18-6), if they contain >0.1%(mass percentage) butadiene
691	丁二烯含量大于 0.1%(质量分数)的富氢汽油(石油)	gases (petroleum), hydrogen-rich (CAS No 68477-97-4), if they contain >0.1%(mass percentage) butadiene
692	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自加氢酸化煤油脱戊烷稳定塔的尾气	gases (petroleum), hydrotreated sour kerosine depentaniser stabiliser off (CAS No 68911-58-0), if they contain >0.1%(mass percentage) butadiene
693	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自加氢酸化煤油闪蒸槽	gases (petroleum), hydrotreated sour kerosine flash drum (CAS No 68911-59-1), if they contain >0.1%(mass percentage) butadiene
694	丁二烯含量大于 0.1%(质量分数)的富氢-氮汽油(石油), 来自循环加氢调和油	gases (petroleum), hydrotreater blend oil recycle, hydrogen-nitrogen-rich (CAS No 68477-98-5), if they contain >0.1%(mass percentage) butadiene
695	丁二烯含量大于 0.1%(质量分数)的无硫化氢富 C ₄ 汽油(石油), 来自异构化石脑油分馏塔	gases (petroleum), isomerised naphtha fractionator, C ₄ -rich, hydrogen sulfide-free (CAS No 68477-99-6), if they contain >0.1%(mass percentage) butadiene
696	丁二烯含量大于 0.1%(质量分数)的轻蒸汽裂浓丁二烯的汽油(石油)	gases (petroleum), light steam-cracked, butadiene conc(CAS No 68955-28-2), if they contain >0.1%(mass percentage) butadiene
697	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自轻直馏汽油分馏稳定塔尾气	gases (petroleum), light straight run gasoline fractionation stabiliser off (CAS No 68919-05-1), if they contain >0.1%(mass percentage) butadiene
698	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自轻直馏石脑油稳定塔尾气	gases (petroleum), light straight-run naphtha stabiliser off (CAS No 68513-17-7), if they contain >0.1%(mass percentage) butadiene
699	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自石脑油蒸汽裂解的高压残液	gases (petroleum), naphtha steam cracking high-pressure residual (CAS No 92045-19-7), if they contain >0.1%(mass percentage) butadiene
700	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自石脑油精制加氢脱硫汽提塔尾气	gases (petroleum), naphtha unifiner desulfurisation stripper off (CAS No 68919-06-2), if they contain >0.1%(mass percentage) butadiene
701	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自炼油厂汽油蒸馏尾气	gases (petroleum), oil refinery gas distn off (CAS No 68527-15-1), if they contain >0.1%(mass percentage) butadiene
702	丁二烯含量大于 0.1%(质量分数)的汽油(石油), 来自铂重整产品分离塔尾气	gases (petroleum), platformer products separator off (CAS No 68814-90-4), if they contain >0.1%(mass percentage) butadiene

表 1 (续)

序号	中 文 名 称	英 文 名 称
703	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自轻馏分分馏的铂重整稳定塔尾气	gases (petroleum), platformer stabiliser off, light ends fractionation (CAS No 68919-07-3), if they contain >0.1%(mass percentage) butadiene
704	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自原油蒸馏的预闪蒸塔尾气	gases (petroleum), preflash tower off, crude distn(CAS No 68919-08-4), if they contain >0.1%(mass percentage)butadiene
705	丁二烯含量大于 0.1%(质量分数)的循环处理的富氢汽油(石油)	gases (petroleum), recycle, hydrogen-rich (CAS No 68478-00-2), if they contain >0.1%(mass percentage) butadiene
706	丁二烯含量大于 0.1%(质量分数)的炼油厂汽油(石油)	gases (petroleum), refinery (CAS No 68814-67-5), if they contain >0.1%(mass percentage) butadiene
707	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自精炼厂的调合油	gases (petroleum), refinery blend (CAS No 68783-07-3), if they contain >0.1%(mass percentage) butadiene
708	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自重整流出液高压闪蒸槽尾气	gases (petroleum), reformer effluent high-pressure flash drum off (CAS No 68513-18-8), if they contain >0.1%(mass percentage) butadiene
709	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自重整流出液低压闪蒸槽尾气	gases (petroleum), reformer effluent low-pressure flash drum off (CAS No 68513-19-9), if they contain >0.1%(mass percentage) butadiene
710	丁二烯含量大于 0.1%(质量分数)的重整补偿的富氢汽油(石油)	gases (petroleum), reformer make-up, hydrogen-rich (CAS No 68478-01-3), if they contain >0.1%(mass percentage) butadiene
711	丁二烯含量大于 0.1%(质量分数)的重整加氢汽油(石油)	gases (petroleum), reforming hydrotreater (CAS No 68478-02-4), if they contain >0.1%(mass percentage) butadiene
712	丁二烯含量大于 0.1%(质量分数)的富氢汽油(石油),来自补偿重整加氢塔	gases (petroleum), reforming hydrotreater make-up, hydrogen-rich (CAS No 68478-04-6), if they contain >0.1%(mass percentage) butadiene
713	丁二烯含量大于 0.1%(质量分数)的富氢-甲烷汽油(石油),来自重整加氢塔	gases (petroleum), reforming hydrotreater, hydrogen-methane-rich (CAS No 68478-03-5), if they contain >0.1%(mass percentage) butadiene
714	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自残渣减粘轻度裂解尾气	gases (petroleum), residue visbreaking off (CAS No 92045-20-0), if they contain >0.1%(mass percentage) butadiene
715	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自流化催化裂解塔顶馏出物分馏塔的二级吸收塔尾气	gases (petroleum), secondary absorber off, fluidised catalytic cracker overheads fractionator (CAS No 68602-84-6), if they contain >0.1%(mass percentage) butadiene

表 1 (续)

序号	中 文 名 称	英 文 名 称
716	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自流化催化裂解及柴油脱硫塔顶馏分分馏的海绵吸收塔尾气	gases (petroleum), sponge absorber off, fluidised catalytic cracker and gas oil desulfuriser overhead fractionation(CAS No 68955-33-9), if they contain >0.1%(mass percentage) butadiene
717	丁二烯含量大于 0.1%(质量分数)的蒸汽裂解富 C ₃ 汽油(石油)	gases (petroleum), steam-cracker C ₃ -rich (CAS No 92045-22-2), if they contain >0.1%(mass percentage) butadiene
718	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自直馏石脑油催化重整稳定塔塔顶馏分	gases (petroleum), straight-run naphtha catalytic reformer stabiliser overhead (CAS No 68955-34-0), if they contain >0.1%(mass percentage) butadiene
719	丁二烯含量大于 0.1%(质量分数)的汽油(石油),来自直馏石脑油催化重整尾气	gases (petroleum), straight-run naphtha catalytic reforming off (CAS No 68919-09-5), if they contain >0.1%(mass percentage) butadiene
720	丁二烯含量大于 0.1%(质量分数)的汽油(石油),直馏稳定塔尾气	gases (petroleum), straight-run stabiliser off (CAS No 68919-10-8), if they contain >0.1%(mass percentage) butadiene
721	丁二烯含量大于 0.1%(质量分数)的来自焦油汽提塔尾气的汽油(石油)	gases (petroleum), tar stripper off (CAS No 68919-11-9), if they contain >0.1%(mass percentage)butadiene
722	丁二烯含量大于 0.1%(质量分数)的热裂解蒸馏汽油(石油)	gases (petroleum), thermal cracking distn (CAS No 68478-05-7), if they contain >0.1%(mass percentage) butadiene
723	丁二烯含量大于 0.1%(质量分数)的来自加氢精制汽提塔尾气的汽油(石油)	gases (petroleum), unifiner stripper off (CAS No 68919-12-0), if they contain >0.1%(mass percentage) butadiene
724	糖皮质激素类	glucocorticoids
725	格鲁米特及盐类	glutethimide (2-ethyl-2-phenylglutarimide) and its salts
726	格列环脲	glycyclamide [1-cyclohexyl-3-(p-toluenesulfonyl) urea]
727	金盐类	gold salts
728	愈创甘油醚	guaifenesin [3-(0-methoxyphenoxy)-1,2-propanediol; glyceryl guaiacolate]
729	胍乙啶及其盐类	guanethidine {1-[2-(1-azacyclooctyl)ethyl] guanidine}and its salts
730	氟哌啶醇	haloperidol {4-[4-(p-chlorophenyl) -4-hydroxypiperidino]-4'-fluorobutyrophenone}
731	七氯	heptachlor (CAS No 76-44-8)
732	七氯一环氧化物	heptachlor-epoxide (CAS No 1024-57-3)

表 1 (续)

序号	中 文 名 称	英 文 名 称
733	六氯苯	hexachlorobenzene (CAS No 118-74-1)
734	六氯乙烷	hexachloroethane
735	四磷酸六乙基酯	hexaethyl tetraphosphate
736	六氢化香豆素	hexahydrocoumarin(CAS No 700-82-3)
737	六氢化环戊(c)吡咯-1-(1H)-铵 N-乙氧基羰基-N-(聚磺基)氮烷化物	hexahydrocyclopenta(c) pyrrole-(1H)-ammorium N-ethoxycarbonyl-N-(polysulfonyl) azanide (EC No418-350-1)
738	六甲基磷酸-三酰胺	hexamethylphosphoric-triamide (CAS No 680-31-9)
739	2-己酮	hexan-2-one (CAS No 591-78-6)
740	己烷	hexane (CAS No 110-54-3)
741	己丙氨酯	hexapropymate [1-(2-propynyl) cyclohexanol carbamate]
742	北美黄连碱和北美黄连次碱以及它们的盐类	hydrastine, hydrastinine and their salts
743	酰肼类及其盐类	hydrazides and their salts
744	肼, 肼的衍生物以及它们的盐类	hydrazine, its derivatives and their salts
745	氢化松香基醇	hydroabietyl alcohol (CAS No 13393-93-6)
746	富含芳烃的 C ₂₆₋₅₅ 碳氢化合物	hydrocarbons C ₂₆₋₅₅ , arom. Rich (CAS No 97722-04-8)
747	来自溶剂萃取的轻环烷烃 C ₁₁₋₁₇ 碳氢化合物, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	hydrocarbons, C ₁₁₋₁₇ , solvent-extd light naphthenic (CAS No 97722-08-2), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
748	来自加氢石蜡轻馏分的 C ₁₂₋₂₀ 碳氢化合物, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	hydrocarbons, C ₁₂₋₂₀ , hydrotreated paraffinic, distn lights (CAS No 97675-86-0), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
749	丁二烯含量大于 0.1%(质量分数)的 C ₁₋₃ 碳氢化合物	hydrocarbons, C ₁₋₃ (CAS No 68527-16-2), if they contain >0.1%(mass percentage) butadiene
750	二甲基亚砷提取物含量大于 3%(质量分数)的 C ₁₃₋₂₇ 碳氢化合物, 来自溶剂提取的轻环烷	hydrocarbons, C ₁₃₋₂₇ , solvent-extd light naphthenic (CAS No 97722-09-3), if they contain >3% (mass percentage) DMSO extract

表 1 (续)

序号	中 文 名 称	英 文 名 称
751	二甲基亚砩提取物含量大于 3% (质量分数) 的 C_{13-30} 碳氢化合物, 来自富芳烃的溶剂提取的环烷馏分	hydrocarbons, C_{13-30} , arom-rich, solvent-extd naphthenic distillate (CAS No 95371-04-3), if they contain >3% (mass percentage) DMSO extract
752	丁二烯含量大于 0.1% (质量分数) 的 C_{1-4} 碳氢化合物	hydrocarbons, C_{1-4} (CAS No 68514-31-8), if they contain >0.1% (mass percentage) butadiene
753	丁二烯含量大于 0.1% (质量分数) 的脱丁烷馏分 C_{1-4} 碳氢化合物	hydrocarbons, C_{1-4} , debutanizer fraction (CAS No 68527-19-5), if they contain >0.1% (mass percentage) butadiene
754	丁二烯含量大于 0.1% (质量分数) 的脱硫 C_{1-4} 碳氢化合物	hydrocarbons, C_{1-4} , sweetened (CAS No 68514-36-3), if they contain >0.1% (mass percentage) butadiene
755	二甲基亚砩提取物含量大于 3% (质量分数) 的 C_{14-29} 碳氢化合物, 来自溶剂提取的轻环烷	hydrocarbons, C_{14-29} , solvent-extd light naphthenic (CAS No 97722-10-6), if they contain >3% (mass percentage) DMSO extract
756	来自加氢中间馏分的轻 C_{16-20} 碳氢化合物, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	hydrocarbons, C_{16-20} , hydrotreated middle distillate, distn Lights (CAS No 97675-85-9), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
757	二甲基亚砩提取物含量大于 3% (质量分数) 的 C_{16-32} 碳氢化合物, 来自富芳烃的溶剂提取的环烷馏分	hydrocarbons, C_{16-32} , arom rich, solvent-extd naphthenic distillate (CAS No 95371-05-4), if they contain >3% (mass percentage) DMSO extract
758	二甲基亚砩提取物含量大于 3% (质量分数) 的 C_{17-30} 碳氢化合物, 来自加氢蒸馏的轻馏分	hydrocarbons, C_{17-30} , hydrotreated distillates, distn Lights (CAS No 97862-82-3), if they contain >3% (mass percentage) DMSO extract
759	二甲基亚砩提取物含量大于 3% (质量分数) 的 C_{17-30} 碳氢化合物, 来自加氢溶剂脱沥青常压蒸馏的残液的轻馏分	hydrocarbons, C_{17-30} , hydrotreated solvent-deasphalted atm distn residue, distn lights (CAS No 97675-87-1), if they contain >3% (mass percentage) DMSO extract
760	二甲基亚砩提取物含量大于 3% (质量分数) 的 C_{17-40} 碳氢化合物, 来自加氢溶剂脱沥青蒸馏残液的减压蒸馏轻馏分	hydrocarbons, C_{17-40} , hydrotreated solvent-deasphalted distn residue, vacuum distn lights (CAS No 97722-06-0), if they contain >3% (mass percentage) DMSO extract
761	二甲基亚砩提取物含量大于 3% (质量分数) 的 C_{20-50} 碳氢化合物, 来自残油的氢化减压馏分	hydrocarbons, C_{20-50} , residual oil hydrogenation vacuum distillate (CAS No 93924-61-9), if they contain >3% (mass percentage) DMSO extract
762	二甲基亚砩提取物含量大于 3% (质量分数) 的氢化的溶剂脱蜡重石蜡 C_{20-50} 碳氢化合物	hydrocarbons, C_{20-50} , solvent dewaxed heavy paraffinic, hydrotreated (CAS No 90640-95-2), if they contain >3% (mass percentage) DMSO extract
763	二甲基亚砩提取物含量大于 3% (质量分数) 的加氢 C_{20-58} 碳氢化合物	hydrocarbons, C_{20-58} , hydrotreated (CAS No 97926-70-0), if they contain >3% (mass percentage) DMSO extract

表 1 (续)

序号	中 文 名 称	英 文 名 称
764	丁二烯含量大于 0.1%(质量分数)的 C ₂₋₄ 碳氢化合物	hydrocarbons, C ₂₋₄ (CAS No 68606-25-7), if they contain >0.1% (mass percentage) butadiene
765	丁二烯含量大于 0.1%(质量分数)富 C ₃ 的 C ₂₋₄ 碳氢化合物	hydrocarbons, C ₂₋₄ , C ₃ -rich (CAS No 68476-49-3), if they contain >0.1% (mass percentage) butadiene
766	二甲基亚砜提取物含量大于 3%(质量分数)的脱芳构化 C ₂₇₋₄₂ 碳氢化合物	hydrocarbons, C ₂₇₋₄₂ , dearomatised (CAS No 97862-81-2), if they contain >3% (mass percentage) DMSO extract
767	二甲基亚砜提取物含量大于 3%(质量分数)的 C ₂₇₋₄₂ 环烷烃碳氢化合物	hydrocarbons, C ₂₇₋₄₂ , naphthenic (CAS No 97926-71-1), if they contain >3% (mass percentage) DMSO extract
768	二甲基亚砜提取物含量大于 3%(质量分数)的脱芳构化 C ₂₇₋₄₅ 碳氢化合物	hydrocarbons, C ₂₇₋₄₅ , dearomatised (CAS No 97926-68-6), if they contain >3% (mass percentage) DMSO extract
769	二甲基亚砜提取物含量大于 3%(质量分数)的 C ₂₇₋₄₅ 碳氢化合物, 来自环烷减压蒸馏	hydrocarbons, C ₂₇₋₄₅ , naphthenic vacuum distn (CAS No 97862-83-4), if they contain >3% (mass percentage) DMSO extract
770	丁二烯含量大于 0.1%(质量分数)的 C ₃ 碳氢化合物	hydrocarbons, C ₃ (CAS No 68606-26-8), if they contain >0.1% (mass percentage) butadiene
771	丁二烯含量大于 0.1%(质量分数)的 C ₃₋₄ 碳氢化合物	hydrocarbons, C ₃₋₄ (CAS No 68476-40-4), if they contain >0.1% (mass percentage) butadiene
772	丁二烯含量大于 0.1%(质量分数)的碳氢化合物, 来自富 C ₃₋₄ 的石油馏分	hydrocarbons, C ₃₋₄ -rich, petroleum distillate (CAS No 68512-91-4), if they contain >0.1% (mass percentage) butadiene
773	二甲基亚砜提取物含量大于 3%(质量分数)的 C ₃₇₋₆₅ 碳氢化合物, 来自加氢脱沥青的减压蒸馏的残液	hydrocarbons, C ₃₇₋₆₅ , hydrotreated deasphalted vacuum distn Residues (CAS No 95371-08-7), if they contain >3% (mass percentage) DMSO extract
774	二甲基亚砜提取物含量大于 3%(质量分数)的 C ₃₇₋₆₈ 碳氢化合物, 来自脱蜡脱沥青加氢的减压蒸馏的残液	hydrocarbons, C ₃₇₋₆₈ , dewaxed deasphalted hydrotreated vacuum distn Residues (CAS No 95371-07-6), if they contain >3% (mass percentage) DMSO extract
775	丁二烯含量大于 0.1%(质量分数)的 C ₄ 碳氢化合物	hydrocarbons, C ₄ (CAS No 87741-01-3), if they contain >0.1% (mass percentage) butadiene
776	丁二烯含量大于 0.1%(质量分数)的无 1,3-丁二烯和异丁烯的 C ₄ 碳氢化合物	hydrocarbons, C ₄ , 1,3-butadiene- and isobutene-free (CAS No 95465-89-7), if they contain >0.1% (mass percentage) butadiene

表 1 (续)

序号	中 文 名 称	英 文 名 称
777	丁二烯含量大于 0.1% (质量分数) 的蒸汽裂解 C ₄ 馏分的碳氢化合物	hydrocarbons, C ₄ , steam-cracker distillate (CAS No 92045-23-3), if they contain >0.1% (mass percentage) butadiene
778	丁二烯含量大于 0.1% (质量分数) 的 C ₄₋₅ 碳氢化合物	hydrocarbons, C ₄₋₅ (CAS No 68476-42-6), if they contain >0.1% (mass percentage) butadiene
779	二甲基亚砜提取物含量大于 3% (质量分数) 的碳氢化合物, 来自溶剂脱蜡的加氢裂的石蜡蒸馏残液	hydrocarbons, hydrocracked paraffinic distn residues, solvent-dewaxed (CAS No 93763-38-3), if they contain >3% (mass percentage) DMSO extract
780	C ₁₆₋₂₀ 碳氢化合物, 来自溶剂脱蜡、加氢裂解的烷烃蒸馏残液	hydrocarbons, C ₁₆₋₂₀ , solvent-dewaxed hydrocracked paraffinic distn. Residue (CAS No 97675-88-2)
781	氢氟酸及其正盐, 配合物以及氢氟化物 (表 2 中的氟化合物除外)	hydrofluoric acid, its normal salts, its complexes and hydrofluorides with the exception of those given in table 2
782	氰化氢及其盐类	hydrogen cyanide and its salts
783	8-羟喹啉及其硫酸盐	hydroxy-8-quinoline and its sulphate
784	羟嗪	hydroxyzine [2-{2-[4-(p-chlore- α -phenylbenzyl)-1-piperazinyl] ethoxy} ethanol]
785	东莨菪碱及其盐类和衍生物	hyoscyne, its salts and derivatives
786	莨菪碱及其盐类和衍生物	hyoscyamine, its salts and derivatives
787	莨菪 (叶、果实、粉和草药制剂)	<i>Hyoscyamus niger</i> L. (leaves, seeds, powder and galenical preparations)
788	咪唑啉-2-硫酮	Imidazolidine-thione (CAS No 96-45-7)
789	欧前胡内酯	Imperatorin [9-(3-methoxybut-2-enyloxy)furo(3, 2-g) chromen-7-one]
790	无机亚硝酸盐类 (亚硝酸钠除外)	inorganic nitrites, with the exception of sodium nitrite
791	2,5-双(1-氮杂环丙烷基)-3,6-二丙氧基-1,4-苯醌	inproquone [2,5-bis (1-aziridinyl)-3,6-dipropoxy-1,4-benzoquinone]
792	碘	iodine
793	碘代甲烷	iodomethane (CAS No 74-88-4)
794	碘苯腈; 4-羟基-3,5-二碘苯甲腈	ioxynil (CAS No 1689-83-4)
795	吐根 (根、粉末及草药制剂)	ipecacuanha (<i>cephaelis ipecacuanha</i> brot. And related species) (roots, powder and galenical preparations)

表 1 (续)

序号	中 文 名 称	英 文 名 称
796	异丙二酮	iprodione (CAS No 36734-19-7)
797	丁二烯含量大于或等于 0.1%(质量分数)的异丁烷	isobutane (CAS No 75-28-5), if it contains $\geq 0.1\%$ (mass percentage) butadiene
798	亚硝酸异丁酯	isobutyl nitrite (CAS No 542-56-3)
799	异卡波肼	isocarboxazide [1-benzyl-2-(6-methylisoxazol-3-ylcarbonyl) hydrazine]
800	异美汀及其盐类	isometheptene (6-methyl-2-methylaminohept-5-ene) and its salts
801	异丙肾上腺素	isoprenaline [3,4-dihydroxy- α -(isopropylaminomethyl) benzyl alcohol]
802	稳定的橡胶基质(2-甲基-1,3-丁二烯)	isoprene (stabilized) (2-methyl-1,3-butadiene) (CAS No 78-79-5)
803	硝酸异山梨酯	isosorbide dinitrate (1,4 : 3,6-dianhydrosorbitol 2,5-dinitrate)
804	异噁氟草	isoxaflutole (CAS No 141112-29-0)
805	叉子园柏的叶子, 精油及其草药制剂	<i>Juniperus sabina</i> L. (leaves, essential oil and galenical preparations)
806	亚胺菌	kresoxim-methyl (CAS No 143390-89-0)
807	铅和铅化合物	lead and its compounds
808	利多卡因	lidocaine
809	利农伦	linuron (CAS No 330-55-2)
810	北美山梗菜及其草药制剂	<i>Lobelia inflata</i> L. And its galenical preparations
811	洛贝林及其盐类	lobeline [2-(β -hydroxyphenethyl)-1-methyl-6-phenacylpiperidine] and its salts
812	润滑脂, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	lubricating greases (CAS No 74869-21-9), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
813	二甲基亚砷提取物含量大于 3%(质量分数)的润滑油	lubricating oils (CAS No 74869-22-0), if they contain $> 3\%$ (mass percentage) DMSO extract
814	二甲基亚砷提取物含量大于 3%(质量分数)的来自原油的石蜡润滑油(石油)	lubricating oils (petroleum), base oils, paraffinic (CAS No 93572-43-1), if they contain $> 3\%$ (mass percentage) DMSO extract
815	二甲基亚砷提取物含量大于 3%(质量分数)的溶剂萃取、脱沥青、脱蜡加氢处理的碳原子数大于 25 的润滑油(石油)	lubricating oils (petroleum), C > 25 , solvent-extd, deasphalted, dewaxed, hydrogenated (CAS No 101316-69-2), if they contain $> 3\%$ (mass percentage) DMSO extract

表 1 (续)

序号	中 文 名 称	英 文 名 称
816	二甲基亚砷提取物含量大于 3%(质量分数)的加氢中性油基高粘 C ₁₅₋₃₀ 润滑油(石油)	lubricating oils (petroleum), C ₁₅₋₃₀ , hydrotreated neutral oil-based (CAS No 72623- 86-0), if they contain >3% (mass percentage) DMSO extract
817	二甲基亚砷提取物含量大于 3%(质量分数)的溶剂萃取、脱蜡加氢的 C ₁₇₋₃₂ 润滑油(石油)	lubricating oils (petroleum), C ₁₇₋₃₂ , solvent-extd, dewaxed, hydrogenated (CAS No 101316-70-5), if they contain >3% (mass percentage) DMSO extract
818	二甲基亚砷提取物含量大于 3%(质量分数)的加氢的溶剂萃取及脱蜡的 C ₁₇₋₃₅ 润滑油(石油)	lubricating oils (petroleum), C ₁₇₋₃₅ , solvent-extd, dewaxed, hydrotreated (CAS No 92045-42-6), if they contain >3% (mass percentage) DMSO extract
819	二甲基亚砷提取物含量大于 3%(质量分数)的加氢裂解溶剂脱蜡的润滑油(石油)	lubricating oils (petroleum), C ₁₈₋₂₇ , hydrocracked solvent-dewaxed (CAS No 97488-95-4), if they contain >3% (mass percentage) DMSO extract
820	二甲基亚砷提取物含量大于 3%(质量分数)的 C ₁₈₋₄₀ 润滑油,以溶剂脱蜡的加氢裂解轻馏分为基础	lubricating oils (petroleum), C ₁₈₋₄₀ , solvent-dewaxed hydrocracked distillate-based (CAS No 94733-15-0), if they contain >3% (mass percentage) DMSO extract
821	二甲基亚砷提取物含量大于 3%(质量分数)的 C ₁₈₋₄₀ 润滑油,以溶剂脱蜡的加氢残油为基础	lubricating oils (petroleum), C ₁₈₋₄₀ , solvent-dewaxed hydrogenated raffinate-based (CAS No 94733-16-1), if they contain >3% (mass percentage) DMSO extract
822	二甲基亚砷提取物含量大于 3%(质量分数)的溶剂萃取、脱蜡加氢的 C ₂₀₋₃₅ 润滑油(石油)	lubricating oils (petroleum), C ₂₀₋₃₅ , solvent-extd, dewaxed, hydrogenated (CAS No 101316-71-6), if they contain >3% (mass percentage) DMSO extract
823	二甲基亚砷提取物含量大于 3%(质量分数)的加氢中性油基高粘 C ₂₀₋₅₀ 润滑油(石油)	lubricating oils (petroleum), C ₂₀₋₅₀ , hydrotreated neutral oil-based, high-viscosity (CAS No 72623-85-9), if they contain >3% (mass percentage) DMSO extract
824	二甲基亚砷提取物含量大于 3%(质量分数)的加氢中性油基高粘 C ₂₀₋₅₀ 润滑油(石油)	lubricating oils (petroleum), C ₂₀₋₅₀ , hydrotreated neutral oil-based (CAS No 72623- 87-1), if they contain >3% (mass percentage) DMSO extract
825	二甲基亚砷提取物含量大于 3%(质量分数)的溶剂萃取、脱蜡加氢的 C ₂₄₋₅₀ 润滑油(石油)	lubricating oils (petroleum), C ₂₄₋₅₀ , solvent-extd, dewaxed, hydrogenated (CAS No 101316-72-7), if they contain >3% (mass percentage) DMSO extract
826	二甲基亚砷提取物含量大于 3%(质量分数)的加氢裂解非芳香性的溶剂脱石蜡处理的润滑油(石油)	lubricating oils (petroleum), hydrocracked nonarom solvent-deparaffined (CAS No 92045-43-7), if they contain >3% (mass percentage) DMSO extract
827	麦角二乙胺及其盐类	lysergide (<i>N,N</i> -diethyllysergamide; lysergic acid diethylamide) and its salts
828	孔雀石绿的盐酸盐和草酸盐	malachite green hydrochloride (CAS No 569-64-2) malachite green oxalate (CAS No 18015-76-4)
829	丙二腈	malononitrile

表 1 (续)

序号	中 文 名 称	英 文 名 称
830	甘露莫司汀及其盐类	mannomustine [1,6-bis (2-chloroethylamino)-1,6-dideoxy-D-mannitol] and its salts
831	美卡拉明(3-甲基异莰烷)	mecamylamine (3-methylaminoisobornane)
832	美非氯嗪及其盐类	mefeclozazine [1-(<i>o</i> -chlorophenyl)-4-(3,4-dimethoxyphenethyl) piperazine] and its salts
833	美芬新及其酯类	mephenesin [<i>o</i> -cresyl glyceryl ether; 3-(<i>o</i> -methylphenoxy)-1,2-propanediol] and its esters
834	甲丙氨酯	meprobamate (2-methyl-2-propyl-1,3-propanediol dicarbamate)
835	汞和汞化合物	mercury and its compounds
836	聚乙醛	metaldehyde
837	甲胺苯丙酮及其盐类	metamfepramone (2-dimethylaminopropiophenone) and its salts
838	美索庚嗪及其盐类	metethoheptazine (4-ethoxycarbonyl-1,3-dimethyl-4-phenylhexamethylenimine) and its salts
839	二甲双胍及其盐类	metformin (1,1-dimethylbiguanide; <i>N,N</i> -dimethylguanylguanidine) and its salts
840	甲醇	methanol
841	美沙吡林及其盐类	methapyrilene [<i>N,N</i> -dimethyl- <i>N'</i> -(2-pyridyl)- <i>N'</i> -(2-thenyl) ethylenediamine] and its salts
842	美庚嗪及其盐类	metheptazine (4-carbomethoxy-1,2-dimethyl-4-phenylhexamethylenimine) and its salts
843	美索巴莫	methocarbamol
844	甲氨嘌呤	methotrexate [<i>N</i> -(<i>p</i> -[(2, 4-diamino-6-pteridylmethyl) methylamino] benzoyl)-L-(+)-glutamic acid]
845	甲氧基乙酸	methoxyacetic acid (CAS No 625-45-6)
846	异氰酸甲酯	methyl isocyanate (CAS No 624-83-9)
847	反式-2-丁烯酸甲基酯	methyl <i>trans</i> -2-butenate (CAS No 623-43-8)
848	〈亚甲基双〔4,1-亚苯基偶氮{1-[3-(二甲基氨基)丙基]-1,2-二氢化-6-羟基-4-甲基-2-氧代嘧啶-5,3-二基}〕-1,1'-二吡啶盐的二氯化物二盐酸化物〉	〈Methylenebis[4, 1-phenylenazo { 1-[3-(dimethylamino) propyl]-1, 2-dihydro-6-hydroxy-4-methyl-2-oxypyridine-5,3-diyl}〕-1, 1'-dipyridinium dichloride dihydrochloride (EC No 401-500-5)〉
849	甲基丁香酚, 除天然香料含有并在产品中含量不大于以下浓度外: (a) 0.01% 香精中含量; (b) 0.000 2% 口腔卫生产品	methyleugenol (CAS No 93-15-2) except for normal content in the natural essences used and provided that the concentration does not exceed: (a) 0.01% in fine fragrance; (b) 0.000 2% in oral hygiene products

表 1 (续)

序号	中 文 名 称	英 文 名 称
850	乙酸(甲基- <i>ONN</i> -氧化偶氮基)甲酯	(Methyl- <i>ONN</i> -azoxy)methyl acetate (CAS No 592-62-1)
851	甲基环氧乙烷	methyloxirane (CAS No 75-56-9)
852	哌甲酯及其盐类	methylphenidate (methyl α -phenyl-2-piperid-2-ylacetate) and its salts
853	甲乙哌酮及其盐类	methypyrlyon (3,3-diethyl-5-methyl-2,4-piperidinedione) and its salts
854	美替拉酮	metyrapone (2-methyl-1,2-dipyrid-3-yl-1-propanone)
855	矿石棉, [不规则晶体排列, 且碱金属氧化物和碱土金属氧化物 ($\text{Na}_2\text{O} + \text{K}_2\text{O} + \text{CaO} + \text{MgO} + \text{BaO}$) 含量大于 18% (以质量计) 的人造玻璃质(硅酸盐)纤维], 在本标准中别处详细说明的那些除外	mineral wool, with the exception of those specified elsewhere in this Annex; [Man-made vitreous (silicate) fibres with random orientation with alkaline oxide and alkali earth oxide ($\text{Na}_2\text{O} + \text{K}_2\text{O} + \text{CaO} + \text{MgO} + \text{BaO}$) content greater than 18% by weight].
856	莫非布宗	mofebutazone (4-butyl-1-phenyl-3,5-pyrazolidinedione)
857	禾草敌	molinate (ISO) (CAS No 2212-67-1)
858	久效磷	monocrotophos (CAS No 6923-22-4)
859	灭草隆	monuron (CAS No 150-68-5)
860	吗啉及其盐类	morpholine (diethyleneimideoxide) and its salts
861	吗啉-4-碳酰氯	morpholine-4-carbonyl chloride (CAS No 15159-40-7)
862	间苯二胺及其盐类	<i>m</i> -phenylenediamine and its salts (CAS No 108-45-2)
863	二异氰酸间-甲苯亚基酯	<i>m</i> -tolylidene diisocyanate (CAS No 26471-62-5)
864	[(间-甲苯氧基)甲基]环氧乙烷	[(<i>m</i> -tolylloxy)methyl]oxirane (CAS No 2186-25-6)
865	腈菌唑, 2-(4-氯苯基)-2-(1 <i>H</i> -1,2,4-三唑-1-基甲基)己腈	myclobutanil, 2-(4-chlorophenyl)-2-(1 <i>H</i> -1,2,4-triazol-1-yl methyl) hexanenitrile (CAS No 88671-89-0)
866	<i>N</i> -(3-氨基酰基-3,3-二苯丙基)- <i>N,N</i> -二异丙基甲基铵盐类。例如: 异丙碘铵	<i>N</i> -(3-carbamoyl-3,3-diphenylpropyl)- <i>N,N</i> -diisopropylmethylammonium salts, e. g. Isopropamide iodide
867	<i>N</i> -(三氯甲基硫代)-4-环己烯-1,2-联羧酰胺(克霉丹)	<i>N</i> -(trichloromethylthio)-4-cyclohexene-1,2-dicarboximide (captan)
868	<i>N</i> -(三氯甲基硫基)邻苯二甲酰亚胺	<i>N</i> -(trichloromethylthio)phthalimide (CAS No 133-07-3)
869	<i>N,N,N',N'</i> -四缩水甘油基-4,4'-二氨基-3,3'-二乙基二苯基甲烷	<i>N,N,N',N'</i> -tetraglycidyl-4,4'-diamino-3,3'-diethyldiphenylmethane (CAS No 130728-76-6)

表 1 (续)

序号	中 文 名 称	英 文 名 称
870	<i>N,N,N',N'</i> -四甲基-4,4'-二苯氨基甲烷	<i>N,N,N',N'</i> -tetramethyl-4,4'-methylenedianiline(CAS No 101-61-1)
871	<i>N,N'</i> -[(甲基亚氨基)二乙烯]双(乙基二甲基氨)盐,如:阿扎溴铵	<i>N,N'</i> -[(methylimino) diethylene] bis (ethyldimethylammonium) salts, e. g. Azamethonium bromide
872	<i>N,N'</i> -五甲亚基双(三甲基铵)盐,如:五甲溴铵	<i>N,N'</i> -pentamethylenebis (trimethylammonium) salts, e. g. Pentamethonium bromide
873	<i>N,N</i> -双(2-氯乙基)甲胺- <i>N</i> -氧化物及其盐类	<i>N,N</i> -bis(2-chloroethyl)methylamine <i>N</i> -oxide and its salts
874	<i>N,N</i> -二甲基乙酰胺	<i>N,N</i> -dimethylacetamide (CAS No 127-19-5)
875	<i>N,N</i> -二甲基苯胺	<i>N,N</i> -dimethylaniline (CAS No 121-69-7)
876	<i>N,N</i> -二甲基苯胺四(戊氟化苯基)硼酸盐	<i>N,N</i> -dimethylanilinium tetrakis (pentafluorophenyl) borate (CAS No 118612-00-3)
877	<i>N,N</i> -二甲基甲酰胺	<i>N,N</i> -dimethylformamide (CAS No 68-12-2)
878	<i>N,N'</i> -六甲亚基双(三甲基铵)盐,如:六甲溴铵	<i>N,N'</i> -hexamethylenebis(trimethylammonium) salts, e. g. hexamethonium bromide
879	<i>N</i> -[2-(3-乙酰基-5-硝基噻吩-2-基偶氮)-5-二乙基氨基苯基]乙酰胺	<i>N</i> -[2-(3-acetyl-5-nitrothiophen-2-ylazo)-5-diethylaminophenyl] acetamide (EC No 416-860-9)
880	<i>N'</i> -(4-氯-邻-甲苯基)- <i>N,N</i> -二甲基甲脒-氢氯化物	<i>N'</i> -(4-chloro-o-tolyl)- <i>N,N</i> -dimethylformamidine monohydrochloride (CAS No 19750-95-9)
881	<i>N</i> -2-萘基苯胺	<i>N</i> -2-naphthylaniline (CAS No 135-88-6)
882	<i>N</i> -5-氯苯唑啉-2-基乙酰胺	<i>N</i> -5-chlorobenzoxazol-2-ylacetamide
883	烯丙吗啡及其盐类和醚类	nalorphine (<i>N</i> -allylnormorphine; <i>N</i> -allyl- <i>N</i> -desmethylnormorphine), its salts and ethers
884	萘甲唑啉及其盐类	naphazoline [2-(1-naphthylmethyl)-2-imidazoline] and its salts
885	溶剂精制、加氢脱硫的重石脑油(石油),除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	naphtha (petroleum), solvent-refined hydrosulfurised heavy (CAS No 97488-96-5), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
886	萘	naphthalene (CAS No 91-20-3)
887	二甲基亚砷提取物含量大于3%(质量分数)的催化脱蜡处理的重环烷油(石油)	naphthenic oils (petroleum), catalytic dewaxed heavy (CAS No 64742-68-3), if they contain >3% (mass percentage) DMSO extract
888	二甲基亚砷提取物含量大于3%(质量分数)的催化脱蜡处理的轻环烷油(石油)	naphthenic oils (petroleum), catalytic dewaxed light (CAS No 64742-69-4), if they contain >3% (mass percentage) DMSO extract

表 1 (续)

序号	中 文 名 称	英 文 名 称
889	二甲基亚砷提取物含量大于 3%(质量分数)的复合脱蜡处理的重环烷油(石油)	naphthenic oils (petroleum), complex dewaxed heavy (CAS No 64742-75-2), if they contain >3% (mass percentage) DMSO extract
890	二甲基亚砷提取物含量大于 3%(质量分数)的复合脱蜡处理的轻环烷油(石油)	naphthenic oils (petroleum), complex dewaxed light (CAS No 64742-76-3), if they contain >3% (mass percentage) DMSO extract
891	麻醉药类(凡是中华人民共和国药政法规定管制的麻醉药品品种)	narcotics, natural and synthetic controlled by the drug administration law of the people's republic of China
892	<i>N</i> -环己基- <i>N</i> -甲氧基-2,5-二甲基-3-糠酰胺	<i>N</i> -cyclohexyl- <i>N</i> -methoxy-2,5-dimethyl-3-furamide (CAS No 60568-05-0)
893	钕和钕盐类	neodymium and its salts
894	新斯的明及其盐类, 如溴新斯的明	neostigmine and its salts (e. g. neostigmine bromide)
895	镍	nickel (CAS No 7440-02-0)
896	碳酸镍	nickel carbonate (CAS No 3333-67-3)
897	二氢氧化镍	nickel dihydroxide (CAS No 12054-48-7)
898	二氧化镍	nickel dioxide (CAS No 12035-36-8)
899	一氧化镍	nickel monoxide (CAS No 1313-99-1)
900	硫酸镍	nickel sulphate (CAS No 7786-81-4)
901	硫化镍	nickel sulphide (CAS No 16812-54-7)
902	尼古丁及其盐类	nicotine [3- (1-methyl-2-pyrrolidyl) pyridine] and its salts
903	硝基苯	nitrobenzene
904	硝基甲酚类及其碱金属盐	nitrocresols and their alkali metal salts
905	咔唑的硝基衍生物	nitroderivatives of carbazole
906	除草醚	nitrofen (CAS No 1836-75-5)
907	呋喃妥因	nitrofurantoin [1-(5-nitro-2-furfurylideneamino)-hydantoin]
908	亚硝胺	nitrosamines
909	亚硝基二丙胺	nitrosodipropylamine (CAS No 621-64-7)

表 1 (续)

序号	中 文 名 称	英 文 名 称
910	硝基芪(硝基 1,2 二苯乙烯)类, 它们的同系物和衍生物	nitrostilbenes, their homologues and their derivatives
911	硝羟喹啉及其盐类	nitroxoline (5-nitro-8-quinolinol) and its salts
912	N-甲基乙酰胺	N-methylacetamide (CAS No 79-16-3)
913	N-甲基甲酰胺	N-methylformamide (CAS No 123-39-7)
914	壬基苯酚 支链 4-壬基苯酚	nonylphenol (CAS No 25154-52-3) 4-nonylphenol, branched (CAS No 84852-15-3)
915	去甲肾上腺素及其盐类	noradrenaline (norepinephrine) and its salts
916	那可丁及其盐类	noscapine [(-)-1-(6, 7-dimethoxy-3-phthalidyl) -8-methoxy-2-methyl-6, 7- methylenedioxy-1, 2, 3, 4-tetrahydroisoquinoline] and its salts
917	O,O'-(乙烯基甲基硅烯)二[(4-甲基-2-酮)]肟	O,O'-(ethenylmethylsilylene) di[(4-methylpentan-2-one) oxime](EC No 421-870-1)
918	O,O'-二乙酰基-N-烯丙基-N-去甲基吗啡	O,O'-diacetyl-N-allyl-N-normorphine
919	O,O'-二乙基-O-(4-硝基苯基)硫代磷酸酯(对硫磷)	O,O'-diethyl O-4-nitrophenyl phosphorothioate (parathion-ISO)
920	邻-茴香胺(甲氧基苯胺; 氨基苯甲醚)	<i>o</i> -anisidine (CAS No 90-04-0)
921	奥他莫辛	octamoxin[1-(1-methylheptyl)-hydrazine] and its salts
922	辛戊胺	octamylamine (2-isoamylamino-6-methylheptane) and its salts
923	奥托君及其盐类	octodrine (1,5-dimethylhexylamine; 2-amino-6-methylheptane) and its salts
924	邻-联(二)茴香胺基偶氮染料	<i>o</i> -dianisidine based azo dyes
925	雌激素类	oestrogens
926	月桂树籽油	oil from the seeds of <i>Laurus nobilis</i> L.
927	欧夹竹桃苷	oleandrin
928	邻苯二胺及其盐类	<i>o</i> -phenylenediamine and its salts
929	邻-联甲苯胺基染料	<i>o</i> -tolidine based dyes
930	稻思达	oxadiargyl (ISO) (CAS No 39807-15-3)

表 1 (续)

序号	中 文 名 称	英 文 名 称
931	(乙二酰双亚氨基乙烯)双[(邻-氯苯基)二乙基铵]盐, 如: 安贝氯铵	(oxalylbisiminoethylene) bis [(<i>o</i> -chlorobenzyl) diethylammonium] salts, e. g. ambenomium chloride
932	奥沙那胺及其衍生物	oxanamide (2,3-epoxy-2-ethylhexanamide) and its derivatives
933	环氧乙烷甲醇, 4-甲苯磺酸盐(S)-	oxiranemethanol, 4-methylbenzene-sulfonate, (S)- (CAS No 70987-78-9)
934	羟芬利定及其盐类	oxpheneridine [ethyl ester of 1-(β -hydroxyphenethyl)-4-phenylpiperidine-4- carboxylic acid] and its salts
935	氧代双(氯甲烷), 双(氯甲基)醚	oxybis(chloromethane), bis (Chloromethyl) ether (CAS No 542-88-1)
936	二甲基亚砷提取物含量大于 3%(质量分数)的催化脱蜡处理的重石蜡油(石油)	paraffin oils (petroleum), catalytic dewaxed heavy (CAS No 64742-70-7), if they contain > 3% (mass percentage) DMSO extract
937	二甲基亚砷提取物含量大于 3%(质量分数)的催化脱蜡处理的轻石蜡油(石油)	paraffin oils (petroleum), catalytic dewaxed light (CAS No 64742-71-8), if they contain > 3% (mass percentage) DMSO extract
938	二甲基亚砷提取物含量大于 3%(质量分数)的溶剂精制的脱蜡重石蜡油(石油)	paraffin oils (petroleum), solvent-refined dewaxed heavy (CAS No 92129-09-4), if they contain > 3% (mass percentage) DMSO extract
939	苯并[a]芘的含量大于 0.005%(质量分数)的固体石蜡, 来自褐煤高温煤焦油	paraffin waxes (coal), brown-coal high-temp tar (CAS No 92045-71-1), if they contain > 0.005% (mass percentage) benzo[a]pyrene
940	苯并[a]芘的含量大于 0.005%(质量分数)的固体石蜡, 来自活性炭处理的褐煤高温煤焦油	paraffin waxes (coal), brown-coal high-temp tar, carbon-treated (CAS No 97926-76-6), if they contain > 0.005% (mass percentage) benzo[a]pyrene
941	苯并[a]芘的含量大于 0.005%(质量分数)的固体石蜡, 来自粘土处理的褐煤高温煤焦油	paraffin waxes (coal), brown-coal high-temp tar, clay-treated (CAS No 97926-77-7), if they contain > 0.005% (mass percentage) benzo[a]pyrene
942	苯并[a]芘的含量大于 0.005%(质量分数)的固体石蜡, 来自加氢处理的褐煤高温煤焦油	paraffin waxes (coal), brown-coal high-temp tar, hydrotreated (CAS No 92045-72-2), if they contain > 0.005% (mass percentage) benzo[a]pyrene
943	苯并[a]芘的含量大于 0.005%(质量分数)的固体石蜡, 来自硅酸处理的褐煤高温煤焦油	paraffin waxes (coal), brown-coal high-temp tar, silicic acid-treated (CAS No 97926-78-8), if they contain > 0.005% (mass percentage) benzo[a]pyrene
944	帕拉米松	paramethasone (6 α -fluoro-16 α -methylpregna-1,4-diene-11 β ,17,21-triol-3,20-dione)
945	对乙氧卡因及其盐类	parethoxycaine (2-diethylaminoethyl ester of pethoxybenzoic acid) and its salts
946	<i>p</i> -氯三氯甲基苯	<i>p</i> -chlorobenzotrichloride (CAS No 5216-25-1)

表 1 (续)

序号	中 文 名 称	英 文 名 称
947	石榴皮碱(异石榴皮碱)及其盐类	pelletierine (isopelletierine) and its salts
948	匹莫林及其盐类	pemoline (2-amino-5-phenyl-2-oxazolin-4-one) and its salts
949	五氯乙烷	pentachloroethane
950	五氯苯酚	pentachlorophenol (CAS No 87-86-5)
951	戊四硝酯	pentaerithrityl tetranitrate (pentaerythritol tetranitrate)
952	秘鲁香酯	peru balsam (INCI name: Myroxylon pereirae; CAS No 8007-00-9)
953	陪曲氯醛	petrichloral [1,1',1'',1'''-(neopentetetryltetraoxy) tetrakis (2,2,2-trichloroethanol)]
954	矿脂, 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	petrolatum (CAS No 8009-03-8), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
955	氧化铝处理的矿脂(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	petrolatum (petroleum), alumina-treated (CAS No 85029-74-9), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
956	活性炭处理的矿脂(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	petrolatum (petroleum), carbon-treated (CAS No 97862-97-0), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
957	粘土处理的矿脂(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	petrolatum (petroleum), clay-treated (CAS No 100684-33-1), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
958	加氢的矿脂(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	petrolatum (petroleum), hydrotreated (CAS No 92045-77-7), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
959	氧化处理的矿脂(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	petrolatum (petroleum), oxidised (CAS No 64743-01-7), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
960	硅酸处理的矿脂(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	petrolatum (petroleum), silicic acid-treated (CAS No 97862-98-1), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen

表 1 (续)

序号	中 文 名 称	英 文 名 称
961	石油	petroleum (CAS No 8002-05-9)
962	丁二烯含量大于 0.1%(质量分数)的液化石油气	petroleum gases, liquefied (CAS No 68476-85-7), if they contain $>0.1\%$ (mass percentage) butadiene
963	丁二烯含量大于 0.1%(质量分数)的脱硫液化石油气	petroleum gases, liquefied, sweetened (CAS No 68476-86-8), if they contain $>0.1\%$ (mass percentage) butadiene
964	丁二烯含量大于 0.1%(质量分数)的脱硫 C ₄ 馏分液化石油气	petroleum gases, liquefied, sweetened, C ₄ fraction (CAS No 92045-80-2), if they contain $>0.1\%$ (mass percentage) butadiene
965	丁二烯含量大于 0.1%(质量分数)的石油产品, 来自炼油厂汽油	petroleum products, refinery gases (CAS No 68607-11-4), if they contain $>0.1\%$ (mass percentage) butadiene
966	醋醯尿素苯	phenacemide
967	非那二醇	phenaglycodol
968	芬美曲秦及其衍生物和盐类	phenmetrazine (3-methyl-2-phenylmorpheline) its derivatives and salts
969	苯酚	phenol (CAS No 108-95-2)
970	吩噻嗪及其化合物	phenothiazine (dibenzoparathiazine; thiodiphenylamine) and its compounds
971	苯丙氨酯	phenprobamate (3-phenylpropyl carbamate)
972	苯丙香豆素	phenprocoumon [4-hydroxy-3-(1-phenylpropyl) coumarin]
973	保泰松	phenylbutazone (4-butyl-2,2-diphenyl-3,5-pyrazolidinedione)
974	磷胺; 大灾虫	phosphamidon (CAS No 13171-21-6)
975	磷及金属磷化物	phosphorus and metal phosphides
976	毒扁豆	<i>Physostigma venenosum balf</i>
977	商陆及其制剂	<i>Phytolacca</i> spp. and their preparations
978	苦味酸(2,4,6-三硝基苯酚)	picric acid (2,4,6-trinitrophenol)
979	印防己毒素	picrotoxin
980	毛果云香碱及其盐类	pilocarpine {5-[(4-ethyl-2,3,4,5-tetrahydrofuran-5-on-3-yl) methyl]-1-methylimidazole} and its salts

表 1 (续)

序号	中 文 名 称	英 文 名 称
981	毛果芸香及其草药制剂	<i>Pilocarpus jaborandi holmes</i> and its galenical preparations
982	匹哌氮酯及其盐类	pipazetate [2-(2-piperid-1-ylethoxy) ethyl ester of 10 <i>H</i> -pyrido (3,2- <i>b</i>)(1,4) benzothiazine 10-carboxylic acid]and its salts
983	哌苯甲醇及其盐类	pipradrol (α -piperid-2-ylbenzhydrol) and its salts
984	哌库碘铵	piprocuarium
985	苯并[<i>a</i>]芘的含量大于 0.005%(质量分数)的沥青	pitch (CAS No 61789-60-4) if it contains >0.005%((mass percentage))benzo[<i>a</i>]pyrene
986	苯并[<i>a</i>]芘的含量大于 0.005%(质量分数)的沥青, 来自热处理的高温煤焦油	pitch, coal tar, high-temp, heat-treated (CAS No 121575-60-8), if it contains >0.005% (mass percentage) benzo[<i>a</i>]pyrene
987	苯并[<i>a</i>]芘的含量大于 0.005%(质量分数)的沥青, 来自高温煤焦油次级馏分	pitch, coal tar, high-temp, secondary (CAS No 94114-13-3), if it contains >0.005% (mass percentage) benzo[<i>a</i>]pyrene
988	苯并[<i>a</i>]芘的含量大于 0.005%(质量分数)的沥青, 来自低温煤焦油	pitch, coal tar, low-temp(CAS No 90669-57-1), if it contains >0.005% (mass percentage) benzo[<i>a</i>]pyrene
989	苯并[<i>a</i>]芘的含量大于 0.005%(质量分数)的沥青, 来自热处理的低温煤焦油	pitch, coal tar, low-temp, heat-treated (CAS No 90669-58-2), if it contains >0.005% (mass percentage) benzo[<i>a</i>]pyrene
990	苯并[<i>a</i>]芘的含量大于 0.005%(质量分数)的沥青, 来自氧化的低温煤焦油	pitch, coal tar, low-temp, oxidised (CAS No 90669-59-3), if it contains >0.005% (mass percentage) benzo[<i>a</i>]pyrene
991	苯并[<i>a</i>]芘的含量大于 0.005%(质量分数)的沥青, 来自煤焦油-石油	pitch, coal tar-petroleum (CAS No 68187-57-5), if it contains >0.005% (mass percentage) benzo[<i>a</i>]pyrene
992	甲硫泊尔定	poldine methylsulfate (2-benzilyloxymethyl-1,1-dimethylpyrrolidinium methosulfate)
993	溴酸钾	potassium bromate (CAS No 7758-01-2)
994	对氨基苯乙醚(4-乙氧基苯胺)	<i>p</i> -phenetidine (4-ethoxyaniline)(CAS No 156-43-4)
995	普莫卡因	pramocaine
996	丙磺舒	probenecid [<i>p</i> -(dipropylsulfamoyl) benzoic acid]
997	普鲁卡因胺及其盐类和衍生物	procainamide [<i>p</i> -amino- <i>N</i> -(2-diethylaminoethyl) benzamide], its salts and derivatives
998	孕激素类	progestogens

表 1 (续)

序号	中 文 名 称	英 文 名 称
999	硝酸甘油(丙三醇三硝酸酯)	propane-1,2,3-triyl trinitrate
1000	克螨特	propargite (ISO) (CAS No 2312-35-8)
1001	丙帕硝酯	propatylnitrate [2-ethyl-2-(hydroxymethyl)-1,3-propanediol trinitrate 1,1,1-trisnitrato methylpropane]
1002	丙唑嗪	propazine (CAS No 139-40-2)
1003	丙醇酸内酯	propiolactone (CAS No 57-57-8)
1004	异丙安替比林	propyphenazone (4-isopropyl-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one)
1005	氯甲丙炔基苯甲酰胺	propyzamide (CAS No 23950-58-5)
1006	桂樱(樱桂水)	<i>Prunus laurocerasus</i> L. (cherry laurel water)
1007	赛洛西宾	psilocybine [3-(2-dimethylaminoethyl) indol-4-yl dihydrogen phosphate]
1008	[(对-甲苯氧基)甲基]环氧乙烷	[(<i>p</i> -tolylloxy)methyl]oxirane (CAS No 2186-24-5)
1009	吡蚜酮	pymetrozine (ISO) (CAS No 123312-89-0)
1010	除虫菊及其草药制剂	<i>Pyrethrum album</i> L. and its galenical preparations
1011	吡硫鎇钠	pyrithione sodium (INNM)
1012	焦栲酚	pyrogallol
1013	一水化磷酸(R)- α -苯乙铵(-)-(1 <i>R</i> ,2 <i>S</i>)-(1,2-环丙)酯	(<i>R</i>)- α -phenylethylammonium (-)-(1 <i>R</i> ,2 <i>S</i>)-(1,2-epoxypropyl) phosphonate monohydrate (CAS No 25383-07-7)
1014	(<i>R</i>)-5-溴-3-(1-甲基-2-吡咯)	(<i>R</i>)-5-bromo-3-(1-methyl-2-pyrrolidinyl methyl)-1 <i>H</i> -indole (CAS No 143322-57-0)
1015	<i>R</i> -1-氯-2,3-环氧丙烷	<i>R</i> -1-chloro-2,3-epoxypropane (CAS No 51594-55-9)
1016	<i>R</i> -2,3-环氧-1-丙醇	<i>R</i> -2,3-Epoxy-1-propanol (CAS No 57044-25-4)
1017	放射性物质	radioactive substances
1018	含饱和及不饱和 C _{3.5} 但不含丁二烯的残油(石油), 来自蒸汽裂解 C ₄ 馏分的乙酸亚铜铵萃取物	raffinates (petroleum), steam-cracked C ₄ fraction cuprous ammonium acetate extn, C _{3.5} and C _{3.5} unsatd, butadiene-free (CAS No 97722-19-5)
1019	萝芙木生物碱类及其盐类	<i>Rauwolfia serpentina</i> alkaloids and their salts

表 1 (续)

序号	中 文 名 称	英 文 名 称
1020	苯乙酮, 甲醛, 环己胺, 甲醇和乙酸的反应产物	reaction product of acetophenone, formaldehyde, cyclohexylamine, methanol and acetic acid (EC No 406-230-1)
1021	石油残油	residual oils (petroleum) (CAS No 93821-66-0)
1022	二甲基亚砷提取物含量大于 3%(质量分数)的活性炭处理的溶剂脱蜡的残油(石油)	residual oils (petroleum), carbon-treated solvent-dewaxed (CAS No 100684-37-5), if they contain >3% (mass percentage) DMSO extract
1023	二甲基亚砷提取物含量大于 3%(质量分数)的催化脱蜡的石油残油	residual oils (petroleum), catalytic dewaxed (CAS No 91770-57-9), if they contain >3% (mass percentage) DMSO extract
1024	二甲基亚砷提取物含量大于 3%(质量分数)的粘土处理的(石油)残油	residual oils (petroleum), clay-treated (CAS No 64742-41-2), if they contain >3% (mass percentage) DMSO extract
1025	二甲基亚砷提取物含量大于 3%(质量分数)的粘土处理的溶剂脱蜡的残油(石油)	residual oils (petroleum), clay-treated solvent-dewaxed (CAS No 100684-38-6), if they contain >3% (mass percentage) DMSO extract
1026	二甲基亚砷提取物含量大于 3%(质量分数)的加氢解酸处理及溶剂脱蜡处理的残油(石油)	residual oils (petroleum), hydrocracked acid-treated solvent-dewaxed (CAS No 92061-86-4), if they contain >3% (mass percentage) DMSO extract
1027	二甲基亚砷提取物含量大于 3%(质量分数)的加氢(石油)残油	residual oils (petroleum), hydrotreated (CAS No 64742-57-0), if they contain >3% (mass percentage) DMSO extract
1028	二甲基亚砷提取物含量大于 3%(质量分数)的加氢溶剂脱蜡的(石油)残油	residual oils (petroleum), hydrotreated solvent dewaxed (CAS No 90669-74-2), if they contain >3% (mass percentage) DMSO extract
1029	二甲基亚砷提取物含量大于 3%(质量分数)的溶剂脱沥青处理的(石油)残油	residual oils (petroleum), solvent deasphalted (CAS No 64741-95-3), if they contain >3% (mass percentage) DMSO extract
1030	二甲基亚砷提取物含量大于 3%(质量分数)的溶剂脱蜡处理的(石油)残油	residual oils (petroleum), solvent-dewaxed (CAS No 64742-62-7), if they contain >3% (mass percentage) DMSO extract
1031	二甲基亚砷提取物含量大于 3%(质量分数)的溶剂精制处理的(石油)残油	residual oils (petroleum), solvent-refined (CAS No 64742-01-4), if they contain >3% (mass percentage) DMSO extract
1032	苯并[a]芘的含量大于 0.005%(质量分数)的煤焦油残渣, 来自杂酚油蒸馏	residues (coal tar), creosote oil distn., if it contains > 0.005 % (mass percentage) benzo[a]pyrene (CAS No 92061-93-3)
1033	苯并[a]芘的含量大于 0.005%(质量分数)的液体溶剂萃取的煤残留物	residues (coal), liq solvent extn (CAS No 94114-46-2), if they contain >0.005% (mass percentage) benzo[a]pyrene

表 1 (续)

序号	中 文 名 称	英 文 名 称
1034	丁二烯含量大于 0.1%(质量分数)的来自烷基化分馏塔的富 C ₄ 石油残渣	residues (petroleum), alkylation splitter, C ₄ -rich (CAS No 68513-66-6), if they contain >0.1% (mass percentage) butadiene
1035	催化重整分馏塔残渣蒸馏的残液(石油)	residues (petroleum), catalytic reformer fractionator residue distn. (CAS No 68478-13-7)
1036	含稠环芳烃的焦化洗涤塔处理物的蒸馏残液(石油)	residues (petroleum), coker scrubber, condensed-ring-arom. -contg (CAS No 68783-13-1)
1037	重焦化减压蒸馏的低沸点残液(石油)	residues (petroleum), heavy coker and light vacuum (CAS No 68512-61-8)
1038	重焦化柴油及减压蒸馏柴油的残液(石油)	residues (petroleum), heavy coker gas oil and vacuum gas oil (CAS No 68478-17-1)
1039	减压蒸馏的低沸点残液(石油)	residues (petroleum), light vacuum (CAS No 68512-62-9)
1040	蒸汽裂解低沸点残液(石油)	residues (petroleum), steam-cracked light (CAS No 68513-69-9)
1041	初馏低硫残液(石油)	residues (petroleum), topping plant, low-sulfur (CAS No 68607-30-7)
1042	常压塔处理的残液(石油)	residues (petroleum), atm. tower (CAS No 64741-57-7)
1043	常压蒸馏残液(石油)	residues (petroleum), atmospheric (CAS No 68333-22-2)
1044	催化裂解残液(石油)	residues (petroleum), catalytic cracking (CAS No 92061-97-7)
1045	催化重整分馏塔处理的残液(石油)	residues (petroleum), catalytic reformer fractionator (CAS No 64741-67-9)
1046	加氢裂解残液(石油)	residues (petroleum), hydrocracked (CAS No 64741-75-9)
1047	加氢脱硫常压塔蒸馏残液(石油)	residues (petroleum), hydrosulfurised atmospheric tower (CAS No 64742-78-5)
1048	加氢蒸汽裂解石脑油残液(石油)	residues (petroleum), hydrogenated steam-cracked naphtha (CAS No 92062-00-5)
1049	蒸汽裂解残液(石油)	residues (petroleum), steam-cracked (CAS No 64742-90-1)
1050	蒸汽裂解热裂解石脑油残液(石油)	residues (petroleum), steam-cracked heat-soaked naphtha (CAS No 93763-85-0)
1051	蒸汽裂解石脑油蒸馏残液(石油)	residues (petroleum), steam-cracked naphtha distn. (CAS No 92062-04-9)
1052	蒸汽裂解蒸馏残液(石油)	residues (petroleum), steam-cracked, distillates (CAS No 90669-75-3)
1053	蒸汽裂解的树脂状塔底残液(石油)	residues (petroleum), steam-cracked, resinous (CAS No 68955-36-2)
1054	热裂解残液(石油)	residues (petroleum), thermal cracked (CAS No 64741-80-6)
1055	减压蒸馏的低沸点残液(石油)	residues (petroleum), vacuum, light (CAS No 90669-76-4)
1056	蒸汽裂解及热处理的残液(石油)	residues, steam-cracked, thermally treated (CAS No 98219-64-8)

表 1 (续)

序号	中 文 名 称	英 文 名 称
1057	间苯二酚二缩水甘油醚	resorcinol diglycidyl ether (CAS No 101-90-6)
1058	(S)-2,3-二氢-1 <i>H</i> -吲哚-羧酸	(S)-2,3-dihydro-1 <i>H</i> -indole-carboxylic acid (CAS No 79815-20-6)
1059	黄樟素(黄樟脑), [当加入牙膏中的天然成分中含有, 且不超过如下浓度时除外: 牙膏成品中 100 mg/kg; 牙齿及口腔卫生用品中 50 mg/kg(专供儿童使用的牙膏中禁止使用)]	safrole except for normal content in the natural essences used and provided the concentration does not exceed: 100 mg/kg in the finished product; 50 mg/kg in products for dental and oral hygiene, and provided that safrole is not present in toothpastes intended specifically for children
1060	4,4'-碳亚氨基双(<i>N,N</i> -二甲苯胺)的盐	salts of 4,4'-carbonimidoyl bis(<i>N,N</i> -dimethylaniline)
1061	<i>O</i> -烷基二硫代碳酸的盐类	salts of <i>O</i> -alkyldithiocarbonic acids
1062	邻-联(二)茴香胺的盐	salts of <i>o</i> -dianisidine
1063	种子藜芦(沙巴草)(种子和草药制剂)	schoenocaulon officinale lind (seeds and galenical preparations)
1064	仲链烷胺和仲链烷醇胺类和它们的盐类	secondary alkyl and alkanolamine and their salts
1065	硒及其化合物	selenium and its compounds
1066	西玛津	simazine (CAS No 122-34-9)
1067	软蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	slack wax (petroleum) (CAS No 64742-61-6), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
1068	酸处理的软蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	slack wax (petroleum), acid-treated (CAS No 90669-77-5), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
1069	活性炭处理的软蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	slack wax (petroleum), carbon-treated (CAS No 100684-49-9), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
1070	粘土处理的软蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	slack wax (petroleum), clay-treated (CAS No 90669-78-6), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
1071	加氢的软蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	slack wax (petroleum), hydrotreated (CAS No 92062-09-4), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
1072	低熔点软蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	slack wax (petroleum), low-melting (CAS No 92062-10-7), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen

表 1 (续)

序号	中 文 名 称	英 文 名 称
1073	活性炭处理的低熔点软蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	slack wax (petroleum), low-melting, carbon-treated (CAS No 97863-04-2), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
1074	粘土处理的低熔点软蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	slack wax (petroleum), low-melting, clay-treated (CAS No 97863-05-3), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
1075	加氢的低熔点软蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	slack wax (petroleum), low-melting, hydrotreated (CAS No 92062-11-8), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
1076	硅酸处理的低熔点软蜡(石油), 除非清楚全部精炼过程并且能够证明所获得的物质不是致癌物	slack wax (petroleum), low-melting, silicic acid-treated (CAS No 97863-06-4), except if the full refining history is known and it can be shown that the substance from which it is produced is not a carcinogen
1077	2-(1-羟甲基环己基)乙酸钠	sodium hexacyclonate [sodium 2-(1-hydroxymethylcyclohexyl)acetate]
1078	龙葵及其草药制剂	<i>Solanum nigrum</i> L. and its galenical preparations
1079	司巴丁及其盐类	sparteine and its salts
1080	螺内酯	spironolactone (17-hydroxy-7-mercapto-3-oxo-17 α -pregn-4-eno-21-carboxylic acid r-tactone 7-acetate)
1081	乳酸锶	strontium lactate
1082	多羧酸锶	strontium polycarboxylate
1083	羊角拗质素及其糖苷配基以及相应的衍生物	strophantines, their aglucones and their respective derivatives
1084	羊角拗及其草药制剂	<i>Strophantus</i> species and their galenical preparations
1085	土的宁及其盐类	strychnine and its salts
1086	马钱子和它的草药制剂	<i>Strychnos</i> species and their galenical preparations
1087	具有雄激素效应的物质	substances with androgenic effect
1088	丁二腈(琥珀腈)	succinonitrile
1089	草克死	sulfallate (CAS No 95-06-7)

表 1 (续)

序号	中 文 名 称	英 文 名 称
1090	磺砒酮	sulfinpyrazone [1,2-diphenyl-4-(2-phenylsulfinylethyl)-3,5-pyrazolidinedione]
1091	磺胺类药物(磺胺和其氨基的一个或多个氢原子被取代的衍物)及其盐类	sulphonamides (sulphanilamide and its derivatives obtained by substitution of one or more H-atoms of the -NH ₂ groups) and their salts
1092	舒噻美	sultiame {sulthiane; [2-(p-sulfamoylphenyl) tetrahydro-1,2-thiazine 1,1-dioxide]}
1093	对中枢神经系统起作用的拟交感胺类和中国卫生部发布的管制精神类药物(咖啡因除外)	sympathicomimetic amines acting on the central nervous system and the medicins, natural and synthetic, controlled by the Drug Administration Law of the People's Republic of China (except caffien)
1094	合成箭毒类	synthetic curarizants
1095	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自催化裂解澄清油及热裂解分馏回流接收器的减压渣油	tail gas (petroleum), catalytic cracked clarified oil and thermal cracked vacuum residue fractionation reflux drum (CAS No 68478-21-7), if it contains >0.1%(mass percentage) butadiene
1096	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自石油催化裂解的分馏及催化裂解石脑油馏分吸收塔	tail gas (petroleum), catalytic cracked distillate and catalytic cracked naphtha fractionation absorber (CAS No 68307-98-2), if it contains >0.1%(mass percentage) butadiene
1097	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自催化裂解馏分及石脑油的稳定塔	tail gas (petroleum), catalytic cracked distillate and naphtha stabiliser (CAS No 68952-77-2), if it contains>0.1%(mass percentage) butadiene
1098	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自催化裂解石脑油稳定吸收塔	tail gas (petroleum), catalytic cracked naphtha stabilisation absorber (CAS No 68478-22-8), if it contains>0.1%(mass percentage) butadiene
1099	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自催化裂解分馏吸收塔	tail gas (petroleum), catalytic cracker refractionation absorber (CAS No 68478-25-1), if it contains >0.1%(mass percentage)butadiene
1100	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自催化裂解,催化重整及加氢脱硫联合分馏塔	tail gas (petroleum), catalytic cracker, catalytic reformer and hydrodesulferised combined fractionater (CAS No 68478-24-0), if it contains >0.1%(mass percentage) butadiene
1101	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自催化加氢脱硫石脑油分离塔	tail gas (petroleum), catalytic hydrodesulfurised naphtha separator (CAS No 68952-79-4), if it contains >0.1%(mass percentage)butadiene
1102	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自催化聚合石脑油分馏稳定塔	tail gas (petroleum), catalytic polymn. naphtha fractionation stabiliser (CAS No 68307-99-2), if it contains >0.1%(mass percentage) butadiene
1103	丁二烯含量大于 0.1%(质量分数)的无硫化氢石油尾气,来自催化重整石脑油分馏稳定塔	tail gas (petroleum), catalytic reformed naphtha fractionation stabiliser, hydrogen sulfide-free (CAS No 68308-00-9), if it contains >0.1%(mass percentage) butadiene

表 1 (续)

序号	中 文 名 称	英 文 名 称
1104	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自催化重整石脑油分馏稳定塔	tail gas (petroleum), catalytic reformed naphtha fractionation stabiliser (CAS No 68478-26-2), if it contains >0.1%(mass percentage) butadiene
1105	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自经催化重整石脑油分离器	tail gas (petroleum), catalytic reformed naphtha separator (CAS No 68478-27-3), if it contains >0.1%(mass percentage) butadiene
1106	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自催化重整石脑油稳定塔	tail gas (petroleum), catalytic reformed naphtha stabiliser (CAS No 68478-28-4), if it contains >0.1%(mass percentage) butadiene
1107	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自加氢分离塔的裂解馏分	tail gas (petroleum), cracked distillate hydrotreater separator (CAS No 68478-29-5), if it contains >0.1%(mass percentage) butadiene
1108	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自石油裂解馏分催化加氢汽提塔	tail gas (petroleum), cracked distillate hydrotreater stripper (CAS No 68308-01-0), if it contains >0.1%(mass percentage) butadiene
1109	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自柴油催化裂解吸收塔	tail gas (petroleum), gas oil catalytic cracking absorber (CAS No 68308-03-2), if it contains >0.1%(mass percentage) butadiene
1110	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自汽油回收工厂	tail gas (petroleum), gas recovery plant (CAS No 68308-04-3), if it contains >0.1%(mass percentage) butadiene
1111	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自汽油回收工厂脱乙烷塔	tail gas (petroleum), gas recovery plant deethaniser (CAS No 68308-05-4), if it contains >0.1%(mass percentage) butadiene
1112	丁二烯含量大于 0.1%(质量分数)的无酸石油尾气,来自加氢脱硫馏分及加氢脱硫石脑油分馏塔	tail gas (petroleum), hydrodesulfurised distillate and hydrodesulfurised naphtha fractionator, acid-free (CAS No 68308-06-5), if it contains >0.1%(mass percentage) butadiene
1113	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自加氢脱硫直馏石脑油分离器	tail gas (petroleum), hydrodesulfurised straight-run naphtha separator (CAS No 68478-30-8), if it contains >0.1%(mass percentage) butadiene
1114	丁二烯含量大于 0.1%(质量分数)的无硫化氢石油尾气,来自加氢脱硫真空柴油汽提塔	tail gas (petroleum), hydrodesulfurised vacuum gas oil stripper, hydrogen sulfide-free (CAS No 68308-07-6), if it contains >0.1%(mass percentage) butadiene
1115	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自异构化石脑油分馏稳定塔	tail gas (petroleum), isomerised naphtha fractionation stabiliser (CAS No 68308-08-7), if it contains >0.1%(mass percentage) butadiene
1116	丁二烯含量大于 0.1%(质量分数)的无硫化氢石油尾气,来自直馏石脑油分馏稳定塔的轻馏分	tail gas (petroleum), light straight-run naphtha stabiliser, hydrogen sulfide-free (CAS No 68308-09-8), if it contains >0.1%(mass percentage) butadiene

表 1 (续)

序号	中 文 名 称	英 文 名 称
1117	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自丙烷-丙烯烷基化进料预处理脱乙烷塔	tail gas (petroleum), propane-propylene alkylation feed prep deethaniser (CAS No 68308-11-2), if it contains >0.1%(mass percentage) butadiene
1118	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自饱和汽油工厂的富 C ₄ 混流	tail gas (petroleum), saturate gas plant mixed stream, C ₄ -rich (CAS No 68478-32-0), if it contains >0.1%(mass percentage) butadiene
1119	丁二烯含量大于 0.1%(质量分数)的富 C ₄₋₂ 石油尾气,来自饱和汽油回收工厂	tail gas (petroleum), saturate gas recovery plant, C ₄₋₂ -rich (CAS No 68478-33-1), if it contains >0.1%(mass percentage) butadiene
1120	丁二烯含量大于 0.1%(质量分数)的无硫化氢石油尾气,来自加氢脱硫处理的直馏馏分	tail gas (petroleum), straight-run distillate hydrodesulferised, hydrogen sulfide-free (CAS No 68308-10-1), if it contains >0.1%(mass percentage) butadiene
1121	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自加氢脱硫的直馏石脑油	tail gas (petroleum), straight-run naphtha hydrodesulferised (CAS No 68952-80-7), if it contains >0.1%(mass percentage) butadiene
1122	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自热裂解碳氢化合物分馏稳定塔的石油焦化产物	tail gas (petroleum), thermal cracked hydrocarbon fractionation stabiliser, petroleum coking (CAS No 68952-82-9), if it contains >0.1%(mass percentage) butadiene
1123	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自热裂解馏分、柴油及石脑油吸收塔	tail gas (petroleum), thermal-cracked distillate, gas oil and naphtha absorber (CAS No 68952-81-8), if it contains >0.1%(mass percentage) butadiene
1124	丁二烯含量大于 0.1%(质量分数)的无硫化氢石油尾气,来自加氢脱硫的真空瓦斯油	tail gas (petroleum), vacuum gas oil hydrodesulferised, hydrogen sulfide-free (CAS No 68308-12-3), if it contains >0.1%(mass percentage) butadiene
1125	丁二烯含量大于 0.1%(质量分数)的石油尾气,来自热裂解真空渣油	tail gas (petroleum), vacuum residues thermal cracker (CAS No 68478-34-2), if it contains >0.1%(mass percentage) butadiene
1126	替法唑啉及其盐类	tefazoline [2-(5,6,7,8-tetrahydronaphth-1-ylmethyl)-2-imidazoline] and its salts
1127	碲及碲化合物	tellurium and its compounds
1128	丁苯那嗪及其盐类	tetrabenazine(1,3,4,6,7,11b-hexahydro-3-isobutyl-9,10-dimethoxy-2H-berzo(a)quinolizin-2-one) and its salts
1129	四溴 N-水杨酰苯胺	tetrabromosalicylanilides
1130	丁卡因及其盐类	tetracaine (deanol <i>p</i> -butylaminobenzoate) and its salts
1131	四羰基镍	tetracarbonyl nickel (CAS No 13463-39-3)
1132	四氯乙烯	tetrachloroethylene

表 1 (续)

序号	中 文 名 称	英 文 名 称
1133	四氯 <i>N</i> -水杨酰苯胺	tetrachlorosalicylanilides
1134	焦磷酸四乙酯	tetraethyl pyrophosphate; TEPP (ISO)
1135	丙酸(+/-)-四羟糠基-(<i>R</i>)-2-[4-(6-氯-2-噻啉氧基)苯氧基]酯	(+/-)-tetrahydrofurfuryl-(<i>R</i>)-2-[4-(6-chloroquinoxalin-2-yloxy) phenyloxy] propionate (CAS No 119738-06-6)
1136	四氢化噻喃-3-甲醛	tetrahydrothiopyran-3-carboxaldehyde (CAS No 61571-06-0)
1137	四氢咪唑啉及其盐类	tetrahydrozoline and its salts
1138	3,3'-[(1,1'-联苯)-4,4'-二基-双(偶氮)]双(5-氨基-4-羟基萘-2,7-二磺酸四钠)	tetrasodium 3,3'-[(1,1'-biphenyl)-4,4'-diyl bis(azo)]bis (5-amino-4-hydroxynaphthalene-2,7-disulphonate) (CAS No 2602-46-2)
1139	四乙溴铵	tetrylammonium bromide (tetraethylammonium bromide)
1140	沙立度胺及其盐类	thalidomide [<i>N</i> -(2,6-dioxopiperid-3-yl) phthalimide] and its salts
1141	铊和铊的化合物	thallium and its compounds
1142	(1) 头颅骨, 包括脑以及眼、扁桃体和脊髓: ——达到 12 月龄的牛科动物; ——12 月龄以上或从牙龈已萌出一个永久性门齿的羊和山羊科动物。 (2) 羊和山羊科动物的脾脏以及由此获得的原料。 (3) 卫生部 2002 年第 3 号公告中 I 类牛、羊动物源性原料成分。 但是, 牛羊脂衍生物(含在卫生部发布的 2002 年第 3 号公告中 II 类牛、羊动物源性原料成分)可以使用, 如果生产者使用下述方法, 并且是严格保证的: ——酯基转移作用或水解作用至少是在 200 °C, 以及适宜的相应压力下 20 min(甘油和脂肪酸及酯)的条件下进行; ——与 NaOH(12 mol/L)皂化作用(甘油和肥皂)是在下述条件下进行: 分批法: 95 °C 3 h; 连续法: 140 °C, 2bars (2 000 h Pa) 8 min 或相等条件	(1) The skull, including the brain and eyes, tonsils and spinal cord of; ——bovine animals aged 12 months; ——ovine and caprine animals which are aged over 12 months or have a permanent incisor tooth erupted through the gum. (2) The spleens of ovine and caprine animals and ingredients derived therefrom (3) Ingredients list as class 1 substances in the bullten No. 3, 2002 promulgated by ministry of public health and it's salts. However, tallow derivatives (including the substances list as class 2 ingredients in the bullten No. 3, 2002 promulgated by ministry of public health) may be used provided that the following methods have been used and strictly certified by the producer: ——transesterification or hydrolysis at at least 200°C and at an appropriate corresponding pressure, for 20 minutes (glycerol, fatty acids and fatty acid esters); ——saponification with NaOH 12mol/L (glycerol and soap): batch process; at 95 °C for 3 hours; or continuous process: at 140 °C, 2 bars (2000 h pa) for 8 minutes or equivalent conditions.
1143	黄花夹竹桃苷提取物	<i>Thevetia nerii folia juss.</i> (glycoside extract)
1144	甲硫咪唑	thiamazole (1-methyl-2-imidazoethiol)
1145	硫代乙酰胺	thioacetamide (CAS No 62-55-5)

表 1 (续)

序号	中 文 名 称	英 文 名 称
1146	噻吩甲酸甲酯	thiophanate-methyl (CAS No 23564-05-8)
1147	噻替派	thiotepa [tris(1-aziridinyl) phosphine sulfide]
1148	硫脲及其衍生物	thiourea and its derivatives
1149	秋兰姆二硫化物类	thiuram disulphides
1150	秋兰姆单硫化物类	thiuram monosulphides
1151	甲状丙酸及其盐类	thyropropic acid [4-(4-hydroxy-3-iodophenoxy)-3,5-diiodohydrocinnamic acid] and its salts
1152	短杆菌素	thyrothricine
1153	托硼生	tolboxane (5-methyl-5-propyl-2-p-tolyl-1,3,2-dioxaborinane)
1154	甲苯磺丁脲	tolbutamide [1-butyl-3-(p-toluenesulfonyl) urea; 1-butyl-3-tosylurea]
1155	硫酸甲苯胺(1:1)	toluidene sulphate(1:1) (CAS No 540-25-0)
1156	甲苯胺类及其同分异构体,盐类以及卤化和磺化衍生物	toluidines, their isomers, salts and halogenated and sulphonated derivatives
1157	4-甲苯胺盐酸盐	toluidium chloride (CAS No 540-23-8)
1158	[(甲苯氧基)甲基]环氧乙烷,羟甲基基缩水甘油醚	[(tolylloxy)methyl]oxirane, cresyl glycidyl ether (CAS No 26447-14-3)
1159	毒杀芬	toxaphene (CAS No 8001-35-2)
1160	反式-2-庚烯醛	<i>trans</i> -2-heptenal (CAS No 18829-55-5)
1161	反式-2-己烯醛二乙基乙缩醛	<i>trans</i> -2-hexenal diethyl acetal (CAS No 67746-30-9)
1162	反式-2-己烯醛二甲基乙缩醛	<i>trans</i> -2-hexenal dimethyl acetal (CAS No 18318-83-7)
1163	反式-4-环己基-L-脯氨酸-盐酸盐	<i>trans</i> -4-cyclohexyl-L-proline monohydro-chloride (CAS No 90657-55-9)
1164	反式-4-苯基-L-脯氨酸	<i>trans</i> -4-phenyl-L-proline(CAS No 96314-26-0)
1165	反苯环丙胺及其盐类	transcyclopropylamine (DL-trans-2-phenylcyclopropylamine) and its salts
1166	曲他胺	tretamine [2,4,6-tris (1-aziridinyl)-s-triazine; triethylenemelamine]
1167	维甲酸(视黄酸)及其盐类	tretinoin (retinoic acid) and its salts
1168	氮苯喋啶及其盐类	triamterene (2,4,7-triamino-6-phenylpteridine) and its salts

表 1 (续)

序号	中 文 名 称	英 文 名 称
1169	磷酸三丁酯	tributyl phosphate (CAS No 126-73-8)
1170	三氯氮芥及其盐类	trichlormethine [tris (2-chloroethyl) amine; 2,2',2''-trichlorotriethylamine] and its salts
1171	三氯乙酸	trichloroacetic acid
1172	三氯乙烯	trichloroethylene (CAS No 79-01-6)
1173	三氯硝基甲烷(氯化苦)	trichloronitromethane (chloropicrine)
1174	克啉菌; 十三吗啉	tridemorph (CAS No 24602-86-6)
1175	三氟碘甲烷	trifluoroiodomethane (CAS No 2314-97-8)
1176	三氟哌多	trifluperidol {1-[3-(p-fluorobenzoyl) propyl]-4-(m-trifluoromethylphenyl)-4- piperidinol}
1177	二硫化三镍	trinickel disulphide (CAS No 12035-72-2)
1178	三聚甲醛(1,3,5-三噁烷)	trioxymethylene(1,3,5-trioxan) (CAS No 110-88-3)
1179	曲帕拉醇	triparanol {2-(p-chlorophenyl)-1-[p-(2-diethylaminoethoxy)phenyl-1-(p-tolyl)]ethanol}
1180	曲吡那敏	tripelennamine [N-benzyl-N',N'-dimethyl-N-(2-pyridyl) ethylenediamine]
1181	磷酸三(2-氯乙)酯	tris(2-chloroethyl) phosphate (CAS No 115-96-8)
1182	双(7-乙酰氨基-2-(4-硝基-2-氧苯偶氮基)-3-磺基-1-萘酚基)-1-铬酸三钠	trisodium bis (7-acetamido-2-(4-nitro-2-oxidophenylazo)-3-sulfonato-1-naphtholato) chromate (1-)(EC No 400-810-8)
1183	三钠[4'-(8-乙酰氨基-3,6-二磺基-2-萘偶氮基)-4''-(6-苯甲酰氨基-3-磺基-2-萘偶氮基)-联苯-1,3',3'',1'''-四羟连-O,O',O'',O''']铜(II)(EC No 413-590-3)	trisodium[4'-(8-acetylamino-3,6-disulfonato-2-naphthylazo)-4''-(6-benzoylamino-3-sulfonato-2-naphthylazo)-biphenyl-1,3',3'',1'''-tetraolato-O,O',O'',O'''] copper (II) (EC No 413-590-3)
1184	磷酸三甲酚酯	tritoyl phosphate
1185	异庚胺及其同分异构体和盐类	tuaminoheptane (2-aminoheptane; 2-heptylamine), its isomers and salts
1186	尿烷; 氨基甲酸乙酯	urethane (CAS No 51-79-6)
1187	(白)海葱及其草药制剂	<i>Urginea scilla</i> Stern. and its galenical preparations
1188	以下化合物的 UVCB 缩合产物: 四倍-氯化羟基甲基磷, 尿素和蒸馏的氢化 C ₁₆₋₁₈ 牛油烷基胺	UVCB condensation product of: tetrakis-hydroxymethylphosphonium chloride, urea and distilled hydrogenated C ₁₆₋₁₈ tallow alkylamine (CAS No 166242-53-1)

表 1 (续)

序号	中 文 名 称	英 文 名 称
1189	疫苗、毒素或血清	vaccines, toxins or serums
1190	α -氨基异戊酰胺	valinamide (CAS No 20108-78-5)
1191	戊诺酰胺	valnoctamide (2-ethyl-3-methylvaleramide)
1192	藜芦碱,其盐类及其草药制剂	veratrine, its salts and galenical preparations
1193	藜芦的根及草药制剂	<i>Veratrum</i> spp. and their preparations
1194	马鞭草油	verbena oil (<i>Lippia citriodora</i> Kunth) (CAS No 8024-12-2)
1195	烯菌酮	vinclozolin (CAS No 50471-44-8)
1196	氯乙烯单体	vinyl chloride monomer
1197	偏氯乙烯(1,1-二氯乙烯)	vinylidene chloride(1,1-dichloroethylene) (CAS No 75-35-4)
1198	华法林及其盐类	warfarin [3- (α -acetonylbenzyl) -4-hydroxycoumarin] and its salts
1199	苯并[a]芘的含量大于 0.005% (质量分数) 的固体废弃物, 来自煤焦油的沥青炼焦过程	waste solids, coal-tar pitch coking (CAS No 92062-34-5), if they contain $>0.005\%$ (mass percentage) benzo[a]pyrene
1200	二甲苯胺类及它们的同分异构体, 盐类以及卤化的和磺化的衍生物	xylidines, their isomers, salts and halogenated and sulphonated derivatives
1201	赛洛唑啉及其盐类	xylometazoline [2-(4- <i>tert</i> -butyl-2,6-dimethylbenzyl)-2-imidazoline] and its salts
1202	育亨宾及其盐类	yohimbine (16 α -carbomethoxyyohimban-17 α -ol; ester of yohimbic acid) and its salts
1203	二甲基二硫代氨基甲酸锌; 福美锌	ziram (CAS No 137-30-4)
1204	锆和它的化合物(表 6 中着色剂的锆色淀, 盐和颜料除外)	zirconium and its compounds, with the exception of zirconium lakes, salts and pigments of colouring agents listed in table 6
1205	氯苯唑胺	zoxazolamine (2-amino-5-chlorobenzoxazole)
注 1: 天然放射性物质和人为环境污染带来的放射性物质未列入限制之内。但这些放射性物质的含量不应在牙疝生产过程中增加, 而且也不应超过为保障工人健康和保证公众免受射线损害而设定的基本界限。 注 2: 除本表中所列乳酸锶、多羧酸锶以外的锶及其化合物未包括在本规定中。		

表 2 牙膏中禁用组分Ⅱ
(按拉丁字母顺序排列)

序号	中文名称	原植(动)物拉丁文学名
1	毛茛科乌头属植物	<i>Aconitum</i> L., (<i>Ranunculaceae</i>)
2	铁棒槌	<i>Aconitum szechenyianum</i> Gay
3	毛茛科侧金盏花属植物	<i>Adonis</i> L., (<i>Ranunculaceae</i>)
4	卜芥	<i>Alocasia cucullata</i> (Lour.) Schott
5	海芋	<i>Alocasia odora</i> (Roxb.) K. Koch
6	蒟蒻	<i>Amorphophallus rivieri</i> Durieu; <i>Amorphophallus sinensis</i> Belval
7	打破碗花花	<i>Anemone hupehensis</i> Lemoine
8	杭白芷	<i>Angelica dahurica</i> (Fisch. ex Hoffm.) Benth. et Hook. f. var. <i>formosana</i> (Boiss.) Shan et Yuan
9	茄科山莨菪属植物	<i>Anisodus</i> Link et Otto, (<i>Solanaceae</i>)
10	槟榔	<i>Areca catechu</i> L.
11	青木香	<i>Aristolochia delilis</i> Siel et Zuuo.
12	广防己	<i>Aristolochia fangchi</i> Y. C. Wu ex L. D. Chou et S. M. Hwang
13	关木通	<i>Aristolochia manshuriensis</i> Kom.
14	生天南星(天南星科植物天南星、异叶天南星或东北天南星的干燥块茎)	天南星科植物天南星 <i>Arisaema erubescens</i> (Wall.) Schott. 异叶天南星 <i>Arisaema heterophyllum</i> Blume, 东北天南星 <i>Arisaema amurense</i> Maxim
15	马兜铃科细辛属植物	<i>Asarum</i> L. (<i>Aristolochiaceae</i>)
16	芥子	<i>Brassica juncea</i> (L.) Czern. et Coss.; <i>Sinapis alba</i> L.
17	鸦胆子	<i>Brucea javanica</i> (L.) Merr.
18	蟾酥	<i>Bufo bufo gargarizans</i> Cantor; <i>Bufo melanostictus</i> Schneider
19	长春花	<i>Catharanthus roseus</i> (L.) G. Don
20	牛心茄子(海杧果)	<i>Cerbera manghas</i> L.
21	白屈菜	<i>Chelidonium majus</i> L.
22	藜	<i>Chenopodium album</i> L.

表 2 (续)

序号	中文名称	原植(动)物拉丁文学名
23	威灵仙	<i>Clematis chinensis</i> Osbeck; <i>Clematis hexapetala</i> Pall. ; <i>Clematis manshurica</i> Rupr.
24	铃兰	<i>Convallaria keiskei</i> Miq.
25	马桑	<i>Coriaria sinica</i> Maxim.
26	紫堇	<i>Corydalis incisa</i> (Thunb.) Pers.
27	文殊兰	<i>Crinum asiaticum</i> L. var. <i>sinicum</i> Bak.
28	野百合(农吉利)	<i>Crotalaria sessiliflora</i> L.
29	大戟科巴豆属植物	<i>Croton</i> L. (<i>Euphorbiaceae</i>)
30	芫花(根、全草)	<i>Daphne genkwa</i> Sieb. et Zucc.
31	茄科莨菪罗属植物	<i>Datura</i> L. (<i>Solanaceae</i>)
32	鱼藤	<i>Derris trifoliata</i> Lour.
33	玄参科毛地黄属植物	<i>Digitalis</i> L. (<i>Scrophulariaceae</i>)
34	白薯莨	<i>Dioscorea hispida</i> Dennst.
35	茅苣菜	<i>Drosera peltata</i> Sm. var. <i>lunata</i> (Buch. -Ham.) C. B. Clarke
36	绵马贯众	<i>Dryopteris crassirhizoma</i> Nakai
37	六角莲	<i>Dysosma pleiantha</i> (Hance) Woodson
38	八角莲(鬼臼)	<i>Dysosma versipellis</i> (Hance) M. Cheng
39	麻黄科麻黄属植物	<i>Ephedra</i> Tourn. ex L. (<i>Ephedraceae</i>)
40	葛上亭长	<i>Epicauta gorhami</i> Mars.
41	甘遂(大戟科植物甘遂的块根)	<i>Euphorbia kansui</i> T. N. Liouex T. P. Wang
42	大戟科大戟属植物	<i>Euphorbia</i> L. (<i>Euphorbiaceae</i>)
43	河豚	<i>Fugu ocellatus</i> (Osbeck)
44	藤黄	<i>Garcinia morella</i> Desv.

表 2 (续)

序号	中文名称	原植(动)物拉丁文学名
45	钩吻	<i>Gelsemium elegans</i> Benth.
46	红娘子	<i>Huechys sanguinea</i> De Geer.
47	大风子	<i>Hydnocarpus anthelmintica</i> Pierre; <i>Hydnocarpus hainanensis</i> (Merr.) Sleum.
48	天仙子	<i>Hyoscyamus niger</i> L. (Leaves Seeds)
49	红茴香	<i>Illicium henryi</i> Diels
50	莽草	<i>Illicium lanceolatum</i> A. C. Smith
51	丽江山慈姑	<i>Iphigenia indica</i> Kunth et Benth.
52	桔梗科半边莲属植物	<i>Lobelia</i> L. (Campanulaceae)
53	石蒜	<i>Lycoris radiata</i> Herb.
54	青娘子	<i>Lytta caraganae</i> Pallas
55	博落回	<i>Macleaya cordata</i> (Willd.) R. Br.
56	地胆	<i>Meloe coarctatus</i> Motsch.
57	含羞草	<i>Mimosa pudica</i> L.
58	夹竹桃	<i>Nerium indicum</i> Mill.
59	臭常山	<i>Orixa japonica</i> Thunb.
60	骆驼蓬	<i>Peganum harmala</i> L.
61	北五加皮(香加皮)	<i>Periploca sepium</i> Bge.
62	牵牛子	<i>Pharbitis nil</i> (L.) Choisy. ; <i>Pharbitis purpurea</i> (L.) Voigt
63	商陆	<i>Phytolacca acinosa</i> Roxb; <i>Phytolacca americana</i> L.
64	半夏	<i>Pinellia ternata</i> (Thunb.) Breit.
65	紫雪花	<i>Plumbago indica</i> L.
66	白花丹	<i>Plumbago zeylanica</i> L.

表 2 (续)

序号	中文名称	原植(动)物拉丁文学名
67	补骨脂	<i>Psoralea corylifolia</i> L.
68	川乌	<i>Radix Aconiti</i>
69	毛茛科毛茛属植物	<i>Ranunculus</i> L. (<i>Ranunculaceae</i>)
70	罗芙木	<i>Rauwolfia verticillata</i> (Lour.) Baill.
71	闹羊花(羊躑躅)	<i>Rhododendron molle</i> G. Don
72	万年青	<i>Rohdea japonica</i> Roth
73	乌柏	<i>Sapium sebiferum</i> (L.) Roxb.
74	一叶萩	<i>Securinega suffruticosa</i> (Pall.) Rehd.
75	千金子(大戟科植物续随子的种子)	<i>Semen Euphorbiae Lathyridis</i>
76	菊科千里光属植物	<i>Senecio</i> L. (<i>Compositae</i>)
77	茵芋	<i>Skimmia reevesiana</i> Fortune
78	苦参实	<i>Sophora flavescens</i> Ait.
79	狼毒	<i>Stellera chamaejasme</i> L.
80	羊角拗子	<i>Strophanthus divaricatus</i> (Lour.) Hook. et Arn.
81	马钱科马钱属植物	<i>Strychnos</i> L. (<i>Loganiaceae</i>)
82	红豆杉	<i>Taxus Chinensis</i> (Piger) Rehd.
83	黄花夹竹桃	<i>Thevetia peruviana</i> (Pers.) K. Schum.
84	昆明山海棠	<i>Tripterygium hypoglaucum</i> (LéVL.) Hutch.
85	雷公藤	<i>Tripterygium wilfordii</i> Hook. f.
86	白附子	<i>Typhonium giganteum</i> Engl.
87	百合科藜芦属植物	<i>Veratrum</i> L. (<i>Liliaceae</i>)
88	了哥王	<i>Wikstroemia indica</i> (L.) C. A. Mey.
注：此表中的禁用组分包括其提取物及制品。		

表 3 牙膏中禁用组分Ⅲ

序号	中文名称	英文名称
1	二甘醇 ^a	diethylene glycol
2	乙二醇 ^a	ethylene glycol
3	碱金属的硫化物类	alkali sulphides
4	碱土金属的硫化物类	alkaline earth sulphides
5	氯化羟锆铝配合物[Al _x Zr(OH) _y Cl _z]和氯化羟锆铝甘氨酸配合物	aluminium zirconium chloride hydroxide complexes; Al _x Zr(OH) _y Cl _z and the aluminium zirconium chloride hydroxide glycine complexes
6	过氧苯甲酰	benzoyl peroxide
7	二氨基嘧啶氧化物	2,4-diamino-pyrimidine-3-oxide
8	二(羟甲基)亚乙基硫脲	1,3-bis(hydroxymethyl)imidazolidine-2-thione
9	羟乙磷酸及其盐类	etidronic acid and its salts(1-hydroxyethylidene-di-phosphonic acid and its salts)
10	氢醌二甲基醚	hydroquinone methylether
11	无机亚硫酸盐类和亚硫酸氢盐类	inorganic sulphites and hydrogen sulphites
12	麝香酮	musk ketone
13	麝香二甲苯	musk xylene
14	草酸及其酯类和碱金属盐类	oxalic acid, its esters and alkaline salts
15	奎宁及其盐类	quinine and its salts
16	硫化硒	selenium disulphide
17	硝酸银	silver nitrate
18	氢氧化锶	strontium hydroxide
19	过氧化锶	strontium peroxide
20	巯基乙酸及其盐类	thioglycollic acid and its salts
21	巯基乙酸酯类	thioglycollic acid esters
22	7-乙基二环噁唑啉	5-ethyl-3,7-dioxo-1-azabicyclo[3.3.0]octane (7-ethylbicyclooxazolidine)
23	苄索氯铵	benzethonium chloride

表 3 (续)

序号	中文名称	英文名称
24	碘丙炔醇丁基氨甲酸酯	3-iodo-2-propynylbutylcarbamate (iodopropynyl butylcarbamate)
25	<i>p</i> -氯- <i>m</i> -甲酚	4-chloro- <i>m</i> -cresol (<i>p</i> -chloro- <i>m</i> -cresol)
26	苯汞的盐类, 包括硼酸苯汞	phenylmercuric salts (including borate) (salts of phenylmercury, including borate)
27	沉积在二氧化钛上的氯化银	silver chloride deposited on titanium dioxide
28	硫柳汞	thiomersal (INN) (thimerosal)
29	吡硫翁锌	pyrithione zinc (INN) (zinc pyrithione)
30	着色剂 CI 10020(酸性绿 1)	acid green 1
31	着色剂 CI 11680(食品黄 1)	food yellow 1
32	着色剂 CI 11710(颜料黄 3)	pigment yellow 3
33	着色剂 CI 12010(溶剂红 3)	solvent red 3
34	着色剂 CI 15800(颜料红 64)	pigment red 64
35	着色剂 CI 16230(酸性橙 10)	acid orange 10
36	着色剂 CI 18050(食品红 10)	food red 10
37	着色剂 CI 21230(溶剂黄 29)	solvent yellow 29
38	着色剂 CI 42045(酸性蓝 1)	acid blue 1
39	着色剂 CI 42735(酸性蓝 104)	acid blue 104
40	着色剂 CI 47000(溶剂黄 33)	solvent yellow 33
41	着色剂 CI 50420(酸性黑 2)	acid black 2
42	着色剂 CI 59040(溶剂绿 7)	solvent green 7
43	着色剂 CI 71105(还原橙 7)	vat orange 7
44	着色剂酸性红 195	acid red 195
45	1,3-双-(2,4-二氨基苯氧基)丙烷 HCl	1,3-bis-(2,4-diaminophenoxy) propane HCl
46	1,3-双-(2,4-二氨基苯氧基)丙烷	1,3-bis-(2,4-diaminophenoxy) propane

表 3 (续)

序号	中文名称	英文名称
47	1,5-萘二酚(CI76625)	1,5-naphthalenediol
48	1-羟乙基 4,5-二氨基吡唑硫酸盐	1-hydroxyethyl 4,5-diaminopyrazole sulfate
49	1-萘酚(CI76605)	1-naphthol
50	2,4-二氨基苯酚	2,4-diaminophenol
51	2,4-二氨基苯酚 HCl	2,4-diaminophenol HCl
52	2,4-二氨基苯氧基乙醇 HCl	2,4-diaminophenoxyethanol HCl
53	2,4-二氨基苯氧基乙醇硫酸盐	2,4-diaminophenoxyethanol sulfate
54	2,6-二氨基吡啶	2,6-diaminopyridine
55	2,6-二氨基吡啶硫酸盐	2,6-diaminopyridine sulfate
56	2,6-二羟乙基氨基甲苯	2,6-dihydroxyethylaminotoluene
57	2,6-二甲氧基-3,5-吡啶二胺 HCl	2,6-dimethoxy-3,5-pyridinediamine HCl
58	2,7-萘二酚(CI76645)	2,7-naphthalenediol
59	2-氨基-3-羟基吡啶	2-amino-3-hydroxypyridine
60	2-氨基-4-羟乙氨基茴香醚	2-amino-4-hydroxyethylaminoanisole
61	2-氨基-4-羟乙氨基茴香醚硫酸盐	2-amino-4-hydroxyethylaminoanisole sulfate
62	2-氨基-6-氯-4-硝基苯酚	2-amino-6-chloro-4-nitrophenol
63	2-氨基-6-氯-4-硝基苯酚 HCl	2-amino-6-chloro-4-nitrophenol HCl
64	2-氯- <i>p</i> -苯二胺	2-chloro- <i>p</i> -phenylenediamine
65	2-氯- <i>p</i> -苯二胺硫酸盐	2-chloro- <i>p</i> -phenylenediamine sulfate
66	2-羟乙基苦氨酸	2-hydroxyethyl picramic acid
67	2-甲基-5-羟乙氨基苯酚	2-methyl-5-hydroxyethylaminophenol
68	2-甲基雷琐辛	2-methylresorcinol
69	2-硝基- <i>p</i> -苯二胺	2-nitro- <i>p</i> -phenylenediamine

表 3 (续)

序号	中文名称	英文名称
70	2-硝基- <i>p</i> -苯二胺 2HCl	2-nitro- <i>p</i> -phenylenediamine dihydrochloride
71	2-硝基- <i>p</i> -苯二胺硫酸盐	2-nitro- <i>p</i> -phenylenediamine sulfate
72	3-硝基- <i>p</i> -羟乙氨基酚	3-nitro- <i>p</i> -hydroxyethylaminophenol
73	4,4'-二氨基二苯胺	4,4'-diaminodiphenylamine
74	4,4'-二氨基二苯胺硫酸盐	4,4'-diaminodiphenylamine sulfate
75	4-氨基-2-羟基甲苯	4-amino-2-hydroxytoluene
76	4-氨基-3-硝基苯酚	4-amino-3-nitrophenol
77	4-氨基- <i>m</i> -甲酚	4-amino- <i>m</i> -cresol
78	4-氯雷琐辛	4-chlororesorcinol
79	4-羟丙氨基-3-硝基苯酚	4-hydroxypropylamino-3-nitrophenol
80	4-硝基- <i>o</i> -苯二胺	4-nitro- <i>o</i> -phenylenediamine
81	4-硝基- <i>o</i> -苯二胺硫酸盐	4-nitro- <i>o</i> -phenylenediamine sulfate
82	5-氨基-4-氯- <i>o</i> -甲酚	5-amino-4-chloro- <i>o</i> -cresol
83	5-氨基-6-氯- <i>o</i> -甲酚	5-amino-6-chloro- <i>o</i> -cresol
84	6-氨基- <i>m</i> -甲酚	6-amino- <i>m</i> -cresol
85	6-氨基- <i>o</i> -甲酚	6-amino- <i>o</i> -cresol
86	6-羟基吲哚	6-hydroxyindole
87	6-甲氧基-2-甲氨基-3-氨基吡啶 HCl (HC 蓝 7 号)	6-methoxy-2-methylamino-3-aminopyridine HCl
88	酸性橙 3 号 (CI10385)	acid orange 3
89	酸性紫 43 号 (CI60730)	acid violet 43
90	碱性蓝 26 号 (CI44045)	basic blue 26
91	碱性橙 31 号	basic orange 31
92	碱性红 51 号	basic red 51

表 3 (续)

序号	中文名称	英文名称
93	碱性红 76 号(CI12245)	basic red 76
94	碱性紫 14 号(CI42510)	basic violet 14
95	碱性黄 87 号	basic yellow 87
96	分散黑 9 号	disperse black 9
97	分散紫 1 号	disperse violet 1
98	分散紫 4 号(CI61105)	disperse violet 4
99	HC 橙 1 号	HC orange No. 1
100	HC 红 1 号	HC red No. 1
101	HC 红 3 号	HC red No. 3
102	HC 黄 2 号	HC yellow No. 2
103	HC 黄 4 号	HC yellow No. 4
104	HC 黄 6 号	HC yellow No. 6
105	氢醌	hydroquinone
106	羟苯并吗啉	hydroxybenzomorpholine
107	羟乙基-2-硝基- <i>p</i> -甲苯胺	hydroxyethyl-2-nitro- <i>p</i> -toluidine
108	羟乙基-3,4-亚甲二氧基苯胺 HCl	hydroxyethyl-3,4-methylenedioxyaniline HCl
109	羟乙基- <i>p</i> -苯二胺硫酸盐	hydroxyethyl- <i>p</i> -phenylenediamine sulfate
110	羟丙基双(<i>N</i> -羟乙基- <i>p</i> -苯二胺)HCl	hydroxypropyl bis(<i>N</i> -hydroxyethyl- <i>p</i> -phenylenediamine) HCl
111	<i>m</i> -氨基苯酚	<i>m</i> -aminophenol
112	<i>m</i> -氨基苯酚 HCl	<i>m</i> -aminophenol HCl
113	<i>m</i> -氨基苯酚硫酸盐	<i>m</i> -aminophenol sulfate
114	<i>N,N</i> -双(2-羟乙基)- <i>p</i> -苯二胺硫酸盐	<i>N,N</i> -bis(2-hydroxyethyl)- <i>p</i> -phenylenediamine sulfate
115	<i>N,N</i> -二乙基- <i>p</i> -苯二胺硫酸盐	<i>N,N</i> -diethyl- <i>p</i> -phenylenediamine sulfate

表 3 (续)

序号	中文名称	英文名称
116	<i>N,N</i> -二乙基甲苯-2,5-二胺 HCl	<i>N,N</i> -diethyltoluene-2,5-diamine HCl
117	<i>N,N</i> -二甲基- <i>p</i> -苯二胺	<i>N,N</i> -dimethyl- <i>p</i> -phenylene diamine
118	<i>N,N</i> -二甲基- <i>p</i> -苯二胺硫酸盐	<i>N,N</i> -dimethyl- <i>p</i> -phenylenediamine sulfate
119	<i>N</i> -苯基- <i>p</i> -苯二胺(CI76085)	<i>N</i> -phenyl- <i>p</i> -phenylenediamine
120	<i>N</i> -苯基- <i>p</i> -苯二胺 HCl(CI76086)	<i>N</i> -phenyl- <i>p</i> -phenylenediamine HCl
121	<i>N</i> -苯基- <i>p</i> -苯二胺硫酸盐	<i>N</i> -phenyl- <i>p</i> -phenylenediamine sulfate
122	<i>o</i> -氨基苯酚	<i>o</i> -aminophenol
123	<i>o</i> -氨基苯酚硫酸盐	<i>o</i> -aminophenol sulfate
124	<i>p</i> -氨基苯酚	<i>p</i> -aminophenol
125	<i>p</i> -氨基苯酚硫酸盐	<i>p</i> -aminophenol sulfate
126	苯基甲基吡唑啉酮	phenyl methyl pyrazolone
127	<i>p</i> -甲基氨基苯酚	<i>p</i> -methylaminophenol
128	<i>p</i> -甲基氨基苯酚硫酸盐	<i>p</i> -methylaminophenol sulfate
129	<i>p</i> -苯二胺	<i>p</i> -phenylenediamine
130	<i>p</i> -苯二胺 HCl	<i>p</i> -phenylenediamine HCl
131	<i>p</i> -苯二胺硫酸盐	<i>p</i> -phenylenediamine sulfate
132	间苯二酚	resorcinol
133	苦氨酸钠	sodium picramate
134	四氨基嘧啶硫酸盐	tetraaminopyrimidine sulfate
135	甲苯-2,5-二胺	toluene-2,5-diamine
136	甲苯-2,5-二胺硫酸盐	toluene-2,5-diamine sulfate
137	甲苯-3,4-二胺	toluene-3,4-diamine
138	着色剂 CI 10006	pigment green 8

表 3 (续)

序号	中文名称	英文名称
139	着色剂 CI 11725	pigment orange 1
140	着色剂 CI 12120	pigment red 3
141	着色剂 CI 12370	pigment red 112
142	着色剂 CI 12420	pigment red 7
143	着色剂 CI 12480	pigment brown 1
144	着色剂 CI 12700	disperse yellow 16
145	着色剂 CI 15620	acid red 88
146	着色剂 CI 18130	acid red 155
147	着色剂 CI 18690	acid yellow 121
148	着色剂 CI 18736	acid red 180
149	着色剂 CI 18820	acid yellow 11
150	着色剂 CI 20040	pigment yellow 16
151	着色剂 CI 20470	acid black 1
152	着色剂 CI 21100	pigment yellow 13
153	着色剂 CI 21108	pigment yellow 83
154	着色剂 CI 24790	acid red 163
155	着色剂 CI 40215	direct orange 39
156	着色剂 CI 42080	acid blue 7
157	着色剂 CI 42100	acid green 9
158	着色剂 CI 42170	acid green 22
159	着色剂 CI 42520	basic violet 2
160	着色剂 CI 45100	acid red 52
161	着色剂 CI 45190	acid violet 9

表 3 (续)

序号	中文名称	英文名称
162	着色剂 CI 45220	acid red 50
163	着色剂 CI 50325	acid violet 50
164	着色剂 CI 51319	pigment violet 23
165	着色剂 CI 60724	disperse violet 27
166	着色剂 CI 61585	acid blue 80
167	着色剂 CI 62045	acid blue 62
168	着色剂 CI 73900	pigment violet 19
169	着色剂 CI 73915	pigment red 122
170	着色剂 CI 74100	pigment blue 16
171	着色剂 CI 74180	direct blue 86
172	溴甲酚绿	bromocresol green
173	溴百里酚蓝	bromothymol blue
^a 在牙膏的成品中,由其他原料作为杂质带入的二甘醇和乙二醇的和应该小于等于 0.1%。		

表 4 牙膏组分中限用组分
(按 INCI 名称英文字母顺序排列)

序号	名 称			限 制			牙膏标签上应标注的 使用条件和 注意事项
	中文名称	英文名称	INCI 名称	适用及(或)使用范围	牙膏中最大允许 使用浓度	其他限制和要求	
1	6-甲基香豆素	6-methyl coumarin	6-methyl coumarin		0.003%		
2	氟化铝	aluminium fluoride	aluminium fluoride		0.15%(以 F 计), 当与 本表允许的其他氟化物 混合时, 总 F 浓度不应 超过 0.15%		含氟化铝

表 4 (续)

序号	名 称			限 制			牙疳标签上应标注的 使用条件和 注意事项
	中文名称	英文名称	INCI 名称	适用及(或)使用范围	牙疳中最大允许 使用浓度	其他限制和要求	
3	氨	ammonia	ammonia		6%(以 NH_3 计)		含 2% 以上氨时, 应 注明“含氨”
4	氟化铵	ammonium fluoride	ammonium fluoride		0.15%(以 F 计), 当与 本表允许的其他氟化物 混合时, 总 F 浓度不应 超过 0.15%		含氟化铵
5	氟硅酸铵	ammonium fluorosili- cate	ammonium fluorosili- cate		0.15%(以 F 计), 当与 本表允许的其他氟化物 混合时, 总 F 浓度不应 超过 0.15%		含氟硅酸铵
6	单氟磷酸铵	ammonium monofluorophosphate	ammonium monofluorophosphate		0.15%(以 F 计), 当与 本表允许的其他氟化物 混合时, 总 F 浓度不应 超过 0.15%		含单氟磷酸铵
7	苯甲酸及其钠盐*	benzoic acid sodium benzoate	benzoic acid sodium benzoate		1.7%(以酸计)		
8	苯甲醇*	benzyl alcohol	benzyl alcohol	溶剂、香精和香料			
9	硼酸, 硼酸盐和四硼 酸盐[禁用物质表 1 (1)所列成分除外]	boric acid, borates and tetraborates with the exception of sub- stances in table 1(1)	boric acid, borates and tetraborates with the exception of sub- stances in table 1(1)		0.1%(以硼酸计)	不应用于三岁以下儿 童使用的产品	勿吞服; 三岁以下儿 童勿用
10	氟化钙	calcium fluoride	calcium fluoride		0.15%(以 F 计), 当与 本表允许的其他氟化物 混合时, 总 F 浓度不应 超过 0.15%		含氟化钙

表 4 (续)

序号	名 称			限 制			牙膏标签上应标注的 使用条件和 注意事项
	中文名称	英文名称	INCI 名称	适用及(或)使用范围	牙膏中最大允许 使用浓度	其他限制和要求	
11	单氟磷酸钙	calcium monofluorophosphate	calcium monofluorophosphate		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含单氟磷酸钙
12	鲸蜡基胺氢氟酸盐	hexadecyl ammonium fluoride	cetylamine hydrofluoride		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含鲸蜡基胺氢氟酸盐
13	氯胺 T	tosylchloramide sodium	chloramine T		0.2%		
14	碱金属的氯酸盐类	chlorates of alkali metals	chlorates of alkali		5%		
15	二氯甲烷	dichloromethane	dichloromethane		35%(与 1,1,1-三氯乙烷混用时总浓度不应超过 35%)	最高杂质的含量不应超过 0.2%	
16	双氯酚	dichlorophen	dichlorophen		0.5%		含双氯酚
17	脂肪酸双链烷酰胺及 脂肪酸双链烷醇酰胺	fatty acid dialkylamides and dialkanolamides	fatty acid dialkylamides and dialkanolamides		仲链烷胺最大含量 0.5%	不和亚硝基化体系(Nitrosating system)一起使用; 仲链烷胺最大含量 5%(就原料而言); 亚硝胺最大含量 50 $\mu\text{g}/\text{kg}$; 存放于无亚硝酸盐的容器内	

表 4 (续)

序号	名 称			限 制			牙膏标签上应标注的 使用条件和 注意事项
	中文名称	英文名称	INCI 名称	适用及(或)使用范围	牙膏中最大允许 使用浓度	其他限制和要求	
18	过氧化氢和其他释放 过氧化氢的化合物或 混合物, 如过氧化脲 和过氧化锌	hydrogen peroxide, and other compounds or mixtures that re- lease hydrogen per- oxide, including car- bamide peroxide and zinc peroxide	hydrogen peroxide and other compounds or mixtures that re- lease hydrogen per- oxide, including urea peroxide and zinc peroxide		≤3.0%(以存在或释放 的 H ₂ O ₂ 计) >3.0%(以存在或释放 的 H ₂ O ₂ 计)	产品质量责任者应提 供产品安全的相关 数据	含有过氧化氢
19	氟化镁	magnesium fluoride	magnesium fluoride		0.15%(以 F 计), 当与 本表允许的其他氟化物 混合时, 总 F 浓度不应 超过 0.15%		含氟化镁
20	氟硅酸镁	magnesium fluorosili- cate	magnesium fluorosili- cate		0.15%(以 F 计), 当与 本表允许的其他氟化物 混合时, 总 F 浓度不应 超过 0.15%		含氟硅酸镁
21	单链烷胺, 单链烷醇 胺及它们的盐类	monoalkylamines, monoalkanolamines and their salts	monoalkylamines, monoalkanolamines and their salts			不和亚硝基化体系 (Nitrosating system) 一起使用; 最低纯度 99%; 仲链烷胺最大 含量 0.5%(就原料 而言); 亚硝胺最大 含量 50 μg/kg; 存放 于无亚硝酸盐的容 器内	
22	尼克(甲)醇氢氟酸盐	nicomethanol hydrofluoride	nicomethanol hydrofluoride		0.15%(以 F 计), 当与 本表允许的其他氟化物 混合时, 总 F 浓度不应 超过 0.15%		含尼克醇氢氟酸盐

表 4 (续)

序号	名 称			限 制			牙膏标签上应标注的 使用条件和 注意事项
	中文名称	英文名称	INCI 名称	适用及(或)使用范围	牙膏中最大允许 使用浓度	其他限制和要求	
23	硝甲烷	nitromethane	nitromethane	防锈剂	0.3%		
24	氟化十八烯基铵	octadecenyl-ammonium fluoride	octadecenyl ammonium fluoride		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含氟化十八烯基铵
25	奥拉氟	3-(<i>N</i> -hexadecyl- <i>N</i> -2-hydroxyethylammonio) propylbis(2-hydroxyethyl) ammonium difluoride	olaflur		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含奥拉氟
26	二氢氟酸棕榈酰基三羟乙基丙烯二胺	<i>NN'</i> -tris (polyoxyethylene)- <i>N</i> -hexadecylpropylenediamine dihydrofluoride	palmityl trihydroxyethyl propylenediamine dihydrofluoride		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含二氢氟酸棕榈酰基三羟乙基丙烯二胺
27	聚丙烯酰胺	polyacrylamides	polyacrylamides			丙烯酰胺单体最大残留量 0.5 mg/kg	
28	氟化钾	potassium fluoride	potassium fluoride		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含氟化钾
29	氟硅酸钾	potassium fluorosilicate	potassium fluorosilicate		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含氟硅酸钾

表 4 (续)

序号	名 称			限 制			牙膏标签上应标注的 使用条件和 注意事项
	中文名称	英文名称	INCI 名称	适用及(或)使用范围	牙膏中最大允许 使用浓度	其他限制和要求	
30	单氟磷酸钾	potassium monofluorophosphate	potassium monofluorophosphate		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含单氟磷酸钾
31	氟化钠	sodium fluoride	sodium fluoride		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含氟化钠
32	氟硅酸钠	sodium fluorosilicate	sodium fluorosilicate		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含氟硅酸钠
33	单氟磷酸钠	sodium monofluorophosphate	sodium monofluorophosphate		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含单氟磷酸钠
34	亚硝酸钠	sodium nitrite	sodium nitrite	防锈剂	0.2%	不可同仲链烷胺和(或)叔链烷胺或其他可形成亚硝胺的物质混用	
35	氟化亚锡	stannous fluoride	stannous fluoride		0.15%(以 F 计), 当与本表允许的其他氟化物混合时, 总 F 浓度不应超过 0.15%		含氟化亚锡

表 4 (续)

序号	名 称			限 制			牙膏标签上应标注的 使用条件和 注意事项
	中文名称	英文名称	INCI 名称	适用及(或)使用范围	牙膏中最大允许 使用浓度	其他限制和要求	
36	乙酸锶半水合物 ^b	strontium acetate hemihydrate	strontium acetate hemihydrate		3.5% (以锶计), 当与其他允许的锶产品混合时, 总锶含量不应超过 3.5%		含乙酸锶; 儿童不宜常用
37	氯化锶六水合物 ^b	strontium chloride hexahydrate	strontium chloride hexahydrate		3.5% (以锶计), 当与其他允许的锶产品混合时, 总锶含量不应超过 3.5%	不应用于儿童牙膏	含氯化锶
38	三链烷胺, 三链烷醇胺及它们的盐类	trialkylamines, trialkanolamines and their salts	trialkylamines, trialkanolamines and their salts			不和亚硝基化体系 (nitrosating system) 一起使用; 最低纯度 99%; 仲链烷胺最大含量 0.5% (就原料而言); 亚硝胺最大含量 50 µg/kg; 存放于无亚硝酸盐的容器内	
39	水溶性锌盐 (苯酚磺酸锌和吡啶翁锌除外)	water-soluble zinc salts with the exception of zinc 4-hydroxybenzenesulphonate and zinc pyrithione	water-soluble zinc salts with the exception of zinc phenolsulphonate and zinc pyrithione		1% (以锌计)		
^a 这些限用组分作为防腐剂使用时, 具体要求见表 5。 ^b 除本表中所列锶化合物以外的锶及其化合物未包括在本标准中。							

表 5 牙膏中许用防腐剂
(按 INCI 名称英文字母顺序排列)

序号	名 称			牙膏中最大允许 使用浓度	使用范围和 限制条件	标签上应标注的使用条件和 注意事项
	中文名称	英文名称	INCI 名称			
1	2-溴-2-硝基丙烷-1,3 二醇 ^a	bronopol (INN)	2-bromo-2-nitropropane-1, 3-diol	0.1%	避免形成亚硝酸胺	
2	5-溴-5-硝基-1,3-二噁烷	5-bromo-5-nitro-1,3-dioxane	5-bromo-5-nitro-1,3-dioxane	0.1%	避免形成亚硝酸胺	
3	烷基(C ₁₂ -C ₂₂)三甲基铵溴化物或氯化物	alkyl (C ₁₂ -C ₂₂) trimethyl ammonium, bromide and chloride	alkyl (C ₁₂ -C ₂₂) trimonium bromide and chloride	0.1%		
4	苯扎氯铵, 苯扎溴铵, 苯扎 糖精铵	benzalkonium chloride, bro- mide and saccharinate	benzalkonium chloride, bro- mide and saccharinate	0.1%(以苯扎氯铵 计)		
5	苯甲酸及其盐类和酯类 ^b	benzoic acid, its salts and esters	benzoic acid, its salts and esters	0.5%(以酸计)		
6	苯甲醇 ^b	benzyl alcohol	benzyl alcohol	1.0%		
7	甲醛苄醇半缩醛	benzylhemiformal	benzylhemiformal	0.15%		当成品中甲醛浓度超过0.05% (以游离甲醛计)时,应在产品 标签上标注“含甲醛”
8	溴氯芬 ^a	6, 6-dibromo-4, 4-dichloro- 2,2'-methylene-diphenol	bromochlorophen	0.1%		
9	氯己定及其二葡萄糖酸盐, 二醋酸盐和二盐酸盐 ^a	chlorhexidine (INN) and its digluconate, diacetate and di- hydrochloride	chlorhexidine and its diglu- conate, diacetate and dihy- drochloride	0.3%(以氯己定表 示)		
10	氯乙酰胺	2-chloroacetamide	chloroacetamide	0.3%		含氯乙酰胺
11	三氯叔丁醇	chlorobutanol (INN)	chlorobutanol	0.5%		含三氯叔丁醇
12	苄氯酚	2-benzyl-4-chlorophenol	chlorophene	0.2%		

表 5 (续)

序号	名 称			牙膏中最大允许 使用浓度	使用范围和 限制条件	标签上应标注的使用条件和 注意事项
	中文名称	英文名称	INCI 名称			
13	氯二甲酚 ^a	4-chloro-3,5-xenol	chloroxylenol	0.5%		
14	氯苯甘醚	3-(<i>p</i> -chlorophenoxy)-propane-1,2-diol	chlorphenesin	0.3%		
15	氯咪巴唑 ^a	1-(4-chlorophenoxy)-1-(imidazol-1-yl)-3,3-dimethylbutan-2-one	climbazole	0.5%		
16	脱氢醋酸及其盐类	3-acetyl-6-methylpyran-2, 4 (3H)-dione and its salts	dehydroacetic acid	0.6% (以酸计)		
17	双(羟甲基)咪唑烷基脲	<i>N</i> -(hydroxymethyl)- <i>N</i> -(dihydroxymethyl-1,3-dioxo-2,5-imidazolidinyl-4)- <i>N'</i> -(hydroxymethyl) urea	diazolidinyl urea	0.5%		
18	二溴己脒及其盐类, 包括二溴己脒羟乙磺酸盐	3,3'-dibromo-4,4'-hexamethylenedioxidibenzamidine and its salts (including isethionate)	dibromohexamidine and its salts, including dibromohexamidine isethionate	0.1%		
19	二氯苯甲醇 ^a	2,4-dichlorobenzyl alcohol	dichlorobenzyl alcohol	0.15%		
20	二甲基噁唑烷	4,4-dimethyl-1,3-oxazolidine	dimethyl oxazolidine	0.1%	终产品的 pH 不应低于 6	
21	DMDM 乙内酰脲 ^a	1,3-bis(hydroxymethyl)-5,5-dimethylimidazolidine-2,4-dione	DMDM hydantoin	0.6%		
22	甲醛和多聚甲醛	formaldehyde and paraformaldehyde	formaldehyde and paraformaldehyde	0.1% (以游离甲醛计)		当成品中甲醛浓度超过 0.05% (以游离甲醛计) 时, 应在产品标签上标注“含甲醛”

表 5 (续)

序号	名 称			牙疳中最大允许 使用浓度	使用范围和 限制条件	标签上应标注的使用条件和 注意事项
	中文名称	英文名称	INCI 名称			
23	甲酸及其钠盐 ^a	formic acid and its sodium salt	formic acid and its sodium salt	0.5%(以酸计)		
24	戊二醛	glutaraldehyde (Pentane-1, 5-dial)	glutaral	0.1%		含戊二醛(当成品中戊二醛浓度超过 0.05%时)
25	己脒定及其盐, 包括己脒定二个羟乙基磺酸盐和己脒定对羟基苯甲酸盐 ^a	1,6-di(4-amidinophenoxy)- <i>n</i> -hexane and its salts (including isethionate and <i>p</i> -hydroxybenzoate)	hexamidine and its salts, including hexamidine diisethionate and hexamidine parabene	0.1%		
26	海克替啶 ^a	hexetidine (INN)	hexetidine	0.1%		
27	咪唑烷基脲 ^a	3,3'-bis(1-hydroxymethyl-2,5-dioximidazolidin-4-yl)-1,1'-methylenediurea	imidazolidinyl urea	0.6%		
28	无机亚硫酸盐类和亚硫酸氢盐类	inorganic sulphites and hydrogensulphites	inorganic sulfites and hydrogen sulfites	0.2%(以游离 SO ₂ 计)		
29	乌洛托品 ^a	hexamethylenetetramine (INN)	methenamine	0.15%		
30	甲基二溴戊二腈	1,2-dibromo-2,4-dicyanobutane	methyldibromo glutaronitrile	0.1%		
31	甲基异噻唑啉酮	2-methylisothiazol-3(2H)-one	methylisothiazolinone	0.01%		
32	甲基氯异噻唑啉酮和甲基异噻唑啉酮与氯化镁及硝酸镁的混合物	mixture of 5-chloro-2-methylisothiazol-3(2H)-one and 2-methylisothiazol-3(2H)-one with magnesium chloride and magnesium nitrate	mixture of methylchloroisothiazolinone and methylisothiazolinone with magnesium chloride and magnesium nitrate	0.001 5%(以甲基氯异噻唑啉酮和甲基异噻唑啉酮为 3:1 的混合物计)		

表 5 (续)

序号	名 称			牙膏中最大允许 使用浓度	使用范围和 限制条件	标签上应标注的使用条件和 注意事项
	中文名称	英文名称	INCI 名称			
33	<i>o</i> -伞花烃-5-醇	4-isopropyl- <i>m</i> -cresol	<i>o</i> -cymen-5-ol	0.1%		
34	<i>o</i> -苯基苯酚*	biphenyl-2-ol and its salts	<i>o</i> -phenylphenol	0.2%(以苯酚计)		
35	4-羟基苯甲酸及其盐类和酯类*(尼泊金酯和盐类)	4-hydroxybenzoic acid and its salts and esters	4-hydroxybenzoic acid and its salts and esters	单一酯: 0.4%(以酸计) 混合酯: 0.8%(以酸计)		
36	苯氧乙醇*	2-phenoxyethanol	phenoxyethanol	1.0%		
37	苯氧异丙醇	1-phenoxypropan-2-ol	phenoxyisopropanol	1.0%		
38	吡罗克酮乙醇胺盐*	1-hydroxy-4-methyl-6(2,4,4-trimethylpentyl) 2-pyridon and its monoethanolamine salt	piroctone olamine	1.0%		
39	盐酸聚氨基丙基双胍*	poly(1-hexamethylenebiguanide) hydrochloride	polyaminopropyl biguanide hydrochloride	0.3%		
40	丙酸及其盐类*	propionic acid and its salts	propionic acid and its salts	2%(以酸计)		
41	聚季铵盐-15	methenamine 3-chloroallylchloride (INNM)	quaternium-15	0.2%		
42	水杨酸及其盐类	salicylic acid and its salts	salicylic acid and its salts	0.5%(以酸计)	不应用于三岁以下儿童使用的产品中	
43	羟甲基甘氨酸钠	sodium hydroxymethylamino acetate	sodium hydroxymethylglycinate	0.5%		
44	碘酸钠	Sodium iodate	Sodium iodate	0.1%		
45	山梨酸及其盐类*	sorbic acid (hexa-2,4-dienoic acid) and its salts	sorbic acid and its salts	0.6%(以酸计)		

表 5 (续)

序号	名 称			牙 膏 中 最 大 允 许 使 用 浓 度	使 用 范 围 和 限 制 条 件	标 签 上 应 标 注 的 使 用 条 件 和 注 意 事 项
	中文名称	英文名称	INCI 名称			
46	三氯卡班	triclocarban (INN)	triclocarban	0.2%	纯度标准: 3, 3', 4, 4'-四氯偶氮苯 少于 1 mg/kg; 3, 3', 4, 4'-四氯氧化 偶氮苯少于 1 mg/kg	
47	三氯生 ^a	triclosan (INN)	triclosan	0.3%		
48	十一烯酸及其盐类 ^a	undec-10-enoic acid and salts	undecylenic acid and salts	0.2%(以酸计)		
注 1: 表中所列防腐剂均为加入牙膏中以抑制微生物在该牙膏中生长为目的的物质。 注 2: 牙膏产品中其他具有抗微生物作用的物质, 如许多精油(essential oil)和某些醇类, 不包括在本表之列。 注 3: 表中“盐类”系指某防腐剂与阳离子钠、钾、钙、镁、铵和醇铵所成的盐类; 或指某防腐剂与阴离子所成的氯化物、溴化物、硫酸盐和醋酸盐等盐类。表中“酯类”系指甲基、乙基、丙基、异丙基、丁基、异丁基和苯基酯。 ^a 这些防腐剂也可以作为其他用途添加在牙膏中, 但是其在牙膏中的使用浓度同样应该满足本表的规定。 ^b 这些防腐剂也可以作为其他用途添加在牙膏中, 但是其在牙膏中的使用浓度应该满足表 4 的规定。						

表 6 牙膏中许用着色剂

序号	着色剂索引号 (Color Index)	着色剂索引通用名 (C. I. generic name)	颜色	着色剂索引 通用中文名	其他限制和要求
1	CI 10316 ^a	acid yellow 1	黄	酸性黄 1	
2	CI 11920	food orange 3	橙	食品橙 3	
3	CI 12085 ^a	pigment red 4	红	颜料红 4	牙膏中浓度应≤3%。
4	CI 12490	pigment red 5	红	颜料红 5	
5	CI 13015	food yellow 2	黄	食品黄 2	
6	CI 14270	acid orange 6	橙	酸性橙 6	
7	CI 14700	food red 1	红	食品红 1	

表 6 (续)

序号	着色剂索引号 (Color Index)	着色剂索引通用名 (C. I. generic name)	颜色	着色剂索引 通用中文名	其他限制和要求
8	CI 14720	food red 3	红	食品红 3	
9	CI 14815	food red 2	红	食品红 2	
10	CI 15510*	acid orange 7	橙	酸性橙 7	
11	CI 15525	pigment red 68	红	颜料红 68	
12	CI 15580	pigment red 51	红	颜料红 51	
13	CI 15630*	pigment red 49	红	颜料红 49	牙膏中浓度应 $\leq 3\%$
14	CI 15850*	pigment red 57	红	颜料红 57	
15	CI 15865*	pigment red 48	红	颜料红 48	
16	CI 15880	pigment red 63	红	颜料红 63	
17	CI 15980	food orange 2	橙	食品橙 2	
18	CI 15985*	food yellow 3	黄	食品黄 3	
19	CI 16035	food red 17	红	食品红 17	
20	CI 16185	food red 9	红	食品红 9	
21	CI 16255*	food red 7	红	食品红 7	
22	CI 16290	food red 8	红	食品红 8	
23	CI 17200*	food red 12	红	食品红 12	
24	CI 18965	food yellow 5	黄	食品黄 5	
25	CI 19140*	food yellow 4	黄	食品黄 4	
26	CI 27755	food black 2	黑	食品黑 2	
27	CI 28440	food black 1	黑	食品黑 1	
28	CI 40800	food orange 5	橙	食品橙 5	
29	CI 40820	food orange 6	橙	食品橙 6	

表 6 (续)

序号	着色剂索引号 (Color Index)	着色剂索引通用名 (C. I. generic name)	颜色	着色剂索引 通用中文名	其他限制和要求
30	CI 40825	food orange 7	橙	食品橙 7	
31	CI 40850	food orange 8	橙	食品橙 8	
32	CI 42051 ^a	food blue 5	蓝	食品蓝 5	
33	CI 42053	food green 3	绿	食品绿 3	
34	CI 42090	food blue 2	蓝	食品蓝 2	
35	CI 44090	food green 4	绿	食品绿 4	
36	CI 45350	acid yellow 73	黄	酸性黄 73	牙膏中浓度应≤6%
37	CI 45370 ^a	acid orange 11	橙	酸性橙 11	2-(6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(6-Hydroxy- 3-oxo-3H-xanthen-9-yl) benzoic acid]不超过 1%; 2-(溴-6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(Bromo-6- hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid]不超过 2%
38	CI 45380 ^a	acid red 87	红	酸性红 87	2-(6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(6-Hydroxy-3- oxo-3H-xanthen-9-yl) benzoic acid]不超过 1%; 2-(溴-6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(Bromo-6- hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid]不超过 2%
39	CI 45396	solvent orange 16	橙	溶剂橙 16	仅许可着色剂以游离(酸的)形式, 并且牙膏中浓度应≤1%
40	CI 45405	acid red 98	红	酸性红 98	2-(6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(6-Hydroxy-3- oxo-3H-xanthen-9-yl) benzoic acid]不超过 1%; 2-(溴-6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(Bromo-6- hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid]不超过 2%
41	CI 45410 ^a	acid red 92	红	酸性红 92	2-(6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(6-Hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid]不超过 1%; 2-(溴-6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(Bromo-6- hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid]不超过 2%
42	CI 45425	acid red 95	红	酸性红 95	2-(6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(6-Hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid]不超过 1%; 2-(碘-6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(iodo-6- hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid]不超过 3%

表 6 (续)

序号	着色剂索引号 (Color Index)	着色剂索引通用名 (C. I. generic name)	颜色	着色剂索引 通用中文名	其他限制和要求
43	CI 45430 ^a	food red 14	红	食品红 14	2-(6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(6-Hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid]不超过 1%; 2-(碘-6-羟基-3-氧-3H-占吨-9-基)苯甲酸[2-(iodo-6- hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid]不超过 3%
44	CI 47005	food yellow 13	黄	食品黄 13	
45	CI 58000	pigment red 83	红	颜料红 83	
46	CI 60725	solvent violet 13	紫	溶剂紫 13	
47	CI 61565	solvent green 3	绿	溶剂绿 3	
48	CI 61570	acid green 25	绿	酸性绿 25	
49	CI 69800	food blue 4	蓝	食品蓝 4	
50	CI 69825	vat blue 6	蓝	还原蓝 6	
51	CI 73000	vat blue 1	蓝	还原蓝 1	
52	CI 73015	food blue 1	蓝	食品蓝 1	
53	CI 73360	vat red 1	红	还原红 1	
54	CI 73385	vat violet 2	紫	还原紫 2	
55	CI 74160	pigment blue 15	蓝	颜料蓝 15	
56	CI 74260	pigment green 7	绿	颜料绿 7	
57	CI 75100	natural yellow 6	黄	天然黄 6	
58	CI 75120	natural orange 4	橙	天然橙 4	
59	CI 75125	natural yellow 27	黄	天然黄 27	
60	CI 75130	natural yellow 26	橙	天然黄 26	
61	CI 75135	rubixanthin	黄	玉红黄	
62	CI 75170	natural white 1	白	天然白 1	

表 6 (续)

序号	着色剂索引号 (Color Index)	着色剂索引通用名 (C. I. generic name)	颜色	着色剂索引 通用中文名	其他限制和要求
63	CI 75300	natural yellow 3	黄	天然黄 3	
64	CI 75470	natural red 4	红	天然红 4	
65	CI 75810	natural green 3	绿	天然绿 3	
66	CI 77000	pigment metal 1	白	颜料金属 1 (铝, Al)	
67	CI 77002	pigment white 24	白	颜料白 24	
68	CI 77004	pigment white 19	白	颜料白 19	
69	CI 77007	pigment blue 29	蓝	颜料蓝 29	
70	CI 77015	pigment red 101, 102	红	颜料红 101, 102 (氧化铁着色的硅 酸镁)	
71	CI 77019	pigment white 20	白	颜料白 20(云母)	
72	CI 77120	pigment white 21, 22	白	颜料白 21, 22(硫 酸钡, BaSO ₄)	
73	CI 77163	pigment white 14	白	颜料白 14 (氯氧 化铋, BiOCl)	
74	CI 77220	pigment white 18	白	颜料白 18(碳酸 钙, CaCO ₃)	
75	CI 77231	pigment white 25	白	颜料白 25(硫酸 钙, CaSO ₄)	
76	CI 77266	pigment black 6, 7	黑	颜料黑 6, 7	
77	CI 77267	pigment black 9	黑	颜料黑 9	
78	CI 77268;1	food black 3	黑	食品黑 3	

表 6 (续)

序号	着色剂索引号 (Color Index)	着色剂索引通用名 (C. I. generic name)	颜色	着色剂索引 通用中文名	其他限制和要求
79	CI 77288	pigment green 17	绿	颜料绿 17 (三氧化二铬, Cr_2O_3)	无游离铬酸盐(chromate)离子
80	CI 77289	pigment green 18	绿	颜料绿 18 [$\text{Cr}_2\text{O}(\text{OH})_4$]	无游离铬酸盐(chromate)离子
81	CI 77346	pigment blue 28	蓝	颜料蓝 28	
82	CI 77400	pigment metal 2	棕	颜料金属 2 (铜, Cu)	
83	CI 77480	pigment metal 3	棕	颜料金属 3 (金, Au)	
84	CI 77489	ferrous oxide	橙	氧化亚铁, FeO	
85	CI 77491	pigment red 101, 102	红	颜料红 101, 102 (氧化铁, Fe_2O_3)	
86	CI 77492	pigment yellow 42, 43	黄	颜料黄 42, 43 [$\text{FeO}(\text{OH}) \cdot n\text{H}_2\text{O}$]	
87	CI 77499	pigment black 11	黑	颜料黑 11 ($\text{FeO} + \text{Fe}_2\text{O}_3$)	
88	CI 77510	pigment blue 27	蓝	颜料蓝 27 { $\text{Fe}_4[\text{Fe}(\text{CN})_6]_3 + \text{FeNH}_4\text{Fe}(\text{CN})_6$ }	无氰化物离子
89	CI 77713	pigment white 18	白	颜料白 18 (碳酸锰, MnCO_3)	
90	CI 77718	pigment white 26	白	颜料白 26 (滑石)	
91	CI 77742	pigment violet 16	紫	颜料紫 16 [$(\text{NH}_4)_2\text{MnP}_2\text{O}_7$]	

表 6 (续)

序号	着色剂索引号 (Color Index)	着色剂索引通用名 (C. I. generic name)	颜色	着色剂索引 通用中文名	其他限制和要求
92	CI 77745	manganese phosphate	红	磷酸锰, Mn_3 (PO_4) ₂ · 7H ₂ O	
93	CI 77820	silver	白	银, Ag	
94	CI 77891	pigment white 6	白	颜料白 6(二氧化 钛, TiO ₂)	
95	CI 77947	pigment white 4	白	颜料白 4(氧化锌, ZnO)	
96		aluminum, zinc, mag- nesinm and calcium stearate	白	硬脂酸铝、锌、镁、 钙盐	
97		anthocyanins	红	花色素苷	
98		beet root red	红	甜菜根红	
99		capsanthin, capsorubin	橙	辣椒红	
100		caramel	棕	焦糖	
101		lactoflavin	黄	乳黄素	
102		sorghum red	咖啡	高粱红	

注 1: 所列着色剂与未被包括在表 1 中的物质形成的盐和色淀也同样被允许使用。

注 2: 着色剂如有多个盐类用冒号后数字表示, 如 15850:1, 15850:2。如没有特别注明, 则通用中文名取其无冒号主名称。如有多个通用中文名, 则取含“食品”名称。

注 3: 对于序号从 1~95 的着色剂, 使用本表时请以“着色剂索引号(Color Index)”为准。“着色剂索引通用名(C. I. generic name)”, “着色剂索引通用中文名”仅作为参考。

^a 这些着色剂的不溶性钡、锶、铅色淀、盐和颜料也被允许使用, 它们应通过不溶性测定。