

Schedule 6

Colouring Agents Cosmetic Products May Contain With Restrictions

TABLE 1: LIST OF COLOURING AGENTS ALLOWED FOR USE IN COSMETIC PRODUCTS ⁽¹⁾

Field of application

- Column 1 = Colouring agents allowed in all cosmetic products.
 Column 2 = Colouring agents allowed in all cosmetic products except those intended to be applied in the vicinity of the eyes, in particular eye make-up and eye make-up remover.
 Column 3 = Colouring agents allowed exclusively in cosmetic products intended not to come into contact with the mucous membranes.
 Column 4 = Colouring agents allowed exclusively in cosmetic products intended to come into contact only briefly with the skin.

Colour index number or denomination	Colour	Field of Application				Other limitations and requirements ⁽²⁾
		1	2	3	4	
10006	Green				X	
10020	Green			X		
10316 ⁽³⁾	Yellow		X			
11680	Yellow			X		
11710	Yellow			X		
11725	Orange				X	
11920	Orange	X				
12010	Red			X		
12085 ⁽³⁾	Red	X				3% maximum concentration in the finished product
12120	Red				X	
12150	Red	X				
12370	Red				X	
12420	Red				X	
12480	Brown				X	
12490	Red	X				
12700	Yellow				X	
13015	Yellow	X				E 105
14270	Orange	X				E 103
14700	Red	X				
14720	Red	X				E 122
14815	Red	X				E 125
15510 ⁽³⁾	Orange		X			
15525	Red	X				
15580	Red	X				
15620	Red				X	
15630 ⁽³⁾	Red	X				3% maximum concentration in the finished product
15800	Red			X		
15850 ⁽³⁾	Red	X				
15865 ⁽³⁾	Red	X				
15880	Red	X				
15980	Orange	X				E 111
15985 ⁽³⁾	Yellow	X				E 110
16035	Red	X				

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Colour index number or denomination	Colour	Field of Application				Other limitations and requirements ⁽²⁾
		1	2	3	4	
16185	Red	X				E 123
16230	Orange			X		
16255 ⁽³⁾	Red	X				E 124
16290	Red	X				E 126
17200 ⁽³⁾	Red	X				
18050	Red			X		
18130	Red			X		
18690	Yellow			X		
18736	Red			X		
18820	Yellow			X		
18965	Yellow	X				
19140 ⁽³⁾	Yellow	X				E 102
20040	Yellow				X	Maximum 3, 3'-dimethylbenzidine concentration in the colouring agent: 5 ppm
20170	Orange			X		
20470	Black				X	
21100	Yellow				X	Maximum 3, 3'-dimethylbenzidine concentration in the colouring agent: 5 ppm
21108	Yellow				X	Maximum 3, 3'-dimethylbenzidine concentration in the colouring agent: 5 ppm
21230	Yellow			X		
24790	Red				X	
26100	Red			X		Purity criteria: aniline ≤ 0,2% 2-naphtol ≤ 0,2% 4-aminoazobenzene ≤ 0,1% 1-(phenylazo)-2-naphtol ≤ 3% 1-[2-(phenylazo) phenylazo]-2-naphtalenol ≤ 2%
27290 ⁽³⁾	Red				X	
27755	Black	X				
28440	Black	X				
40215	Orange				X	
40800	Orange	X				
40820	Orange	X				E 160 e
40825	Orange	X				E 160 f
40850	Orange	X				E 161 g
42045	Blue					
42051 ⁽³⁾	Blue	X				E 131
42053	Green	X				
42080	Blue				X	
42090	Blue	X				
42100	Green				X	
42170	Green				X	
42510	Violet			X		
42520	Violet				X	5 ppm maximum concentration in the finished product
42735	Blue			X		
44045	Blue			X		
44090	Green	X				E 142
45100	Red				X	
45190	Violet				X	
45220	Red				X	
45350	Yellow	X				6% maximum concentration in the finished product

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Colour index number or denomination	Colour	Field of Application				Other limitations and requirements ⁽²⁾
		1	2	3	4	
45370 ⁽³⁾	Orange	x				Not more than 1% 2-(6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid and 2% 2-(bromo-6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid
45380 ⁽³⁾	Red	X				Not more than 1% 2-(6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid and 2% 2-(bromo-6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid
45396	Orange	X				When used in lipstick, the colouring agent is allowed only in free acid form and in a maximum concentration of 1%
45405	Red		x			Not more than 1% 2-(6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid and 2% 2-(bromo-6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid
45410 ⁽³⁾	Red	X				Not more than 1% 2-(6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid and 2% 2-(bromo-6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid
45425	Red	X				Not more than 1% 2-(6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid and 3% 2-(iodo-6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid
45430 ⁽³⁾	Red					E 127 Not more than 1% 2-(6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid and 3% 2-(iodo-6-hydroxy-3-oxo-3H-xanthen-9-yl) benzoic acid
47000	Yellow			X		
47005	Yellow	X				
50325	Violet				X	
50420	Black			X		
51319	Violet				X	
58000	Red	X				
59040	Green			X		
60724	Violet				X	
60725	Violet	X				
60730	Violet			X		
61565	Green	X				
61570	Green	X				
61585	Blue				X	
62045	Blue				X	
69800	Blue	X				E 130
69825	Blue	X				
71105	Orange			X		
73000	Blue	X				
73015	Blue	X				E 132
73360	Red	X				
73385	Violet	X				
73900	Violet				X	
73915	Red				X	
74100	Blue				X	
74160	Blue	X				
74180	Blue				X	
74260	Green		X			
75100	Yellow	X				
75120	Orange	X				E 160 b
75125	Yellow	X				E 160 d

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Colour index number or denomination	Colour	Field of Application				Other limitations and requirements ⁽²⁾
		1	2	3	4	
75130	Orange	X				E 160 a
75135	Yellow	X				E 161d
75170	White	X				
75300	Yellow	X				E 101
75470	Red	X				E 120
75810	Green	X				E 140 and E 141
77000	White	X				E 173
77002	White	X				
77004	White	X				
77007	Blue	X				
77015	Red	X				
77120	White	X				
77163	White	X				
77220	White	X				E 170
77231	White	X				
77266	Black	X				
77267	Black	X				
77268:1	Black	X				E 153
77288	Green	X				Free from chromate ion
77289	Green	X				Free from chromate ion
77346	Green	X				
77400	Brown	X				
77480	Brown	X				E 175
77489	Orange	X				E 172
77491	Red	X				E 172
77492	Yellow	X				E 172
77499	Black	X				E 172
77510	Blue	X				Free from cyanide ions
77713	White	X				
77742	Violet	X				
77745	Red	X				
77820	White	X				E 174
77891	White	X				E 171
77947	White	X				
Lactoflavin	Yellow	X				E 101
Caramel	Brown	X				E 150
Capsanthin, capsorubin	Orange	X				E 160 c
Beetroot red	Red	X				E 162
Anthocyanins	Red	X				E 163
Aluminium, zinc, Magnesium and calcium stearates	White	X				
Bromothymol blue	Blue				X	
Bromocresol green	Green				X	
Acid red 195	Red			X		

⁽¹⁾ Lakes or salts of these colouring agents using substances not prohibited under Schedule 4 are equally allowed.

⁽²⁾ Colouring agents whose number is preceded by the letter “E” in accordance with the EEC Directive of 1962 concerning foodstuffs and colouring matters must fulfil the purity requirements laid down in those Directives. They

continue to be subject to the general criteria set out in Schedule 4 to the 1962 Directive concerning colouring matters where the letter “E” has been deleted there from.

⁽³⁾ The insoluble barium, strontium and zirconium lakes, salts and pigments of these colouring agents shall also be permitted. They must pass the test for insolubility which will be determined by the procedure laid down in Article 8 of the EU Cosmetic Directive 76/786/EEC.

TABLE 2: ADDITIONAL LIST OF COLOURING AGENTS ALLOWED FOR USE IN COSMETIC PRODUCTS IN NEW ZEALAND⁽¹⁾

Colour index number or denomination	Colour	Field of Application				Other limitations and requirements ⁽²⁾
		1	2	3	4	
Mica	Shine	X				
Calcium carbonate	White	X				