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SCHEDULE 5

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

PART I

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

Field of application

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

Sub-column 1	=	Colouring agents allowed in all cosmetic products;
Sub-column 2	=	Colouring agents allowed in all cosmetic products except those intended to be applied in the vicinity of the eyes, in particular eye make-up and eye make-up remover;
Sub-column 3	=	Colouring agents allowed exclusively in cosmetic products except cosmetic products intended to come into contact with the mucous membranes;
Sub-column 4	=	Colouring agents allowed exclusively in cosmetic products intended to come into contact only briefly with the skin.

(1) <i>Name or colour index number</i>	(2) <i>Colour</i>	(3) <i>Type of product</i> <i>Field of application</i>				(4) <i>Other requirements</i>
		<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	
		10006	Green			
10020	Green			X		
10316*	Yellow		X			
11680	Yellow			X		

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		<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	
		11710	Yellow			
11725	Orange				X	
11920	Orange	X				
12010	Red			X		
12085*	Red	X			3 per cent maximum concentration in the finished product	
12120	Red				X	
12150	Red	X				
12370	Red				X	
12420	Red				X	
12480	Brown				X	
12490	Red	X				
12700	Yellow				X	
13015	Yellow	X			E 105	
14270	Orange	X			E 103	
14700	Red	X				
14720	Red	X			E 122	
14815	Red	X			E 125	
15510*	Orange	X				
15525	Red	X				
15580	Red	X				
15620	Red				X	
15630*	Red	X			3 per cent maximum concentration in the finished product	
15800	Red			X		
15850*	Red	X				

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		<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	
		15865*	Red	X		
15880	Red	X				
15980	Orange	X			E 111	
15985*	Yellow	X			E 110	
16035	Red	X				
16185	Red	X			E 123	
16230	Orange			X		
16255*	Red	X			E 124	
16290	Red	X			E 126	
17200*	Red	X				
18050	Red			X		
18130	Red				X	
18690	Yellow				X	
18736	Red				X	
18820	Yellow				X	
18965	Yellow	X				
19140*	Yellow	X			E 102	
20040	Yellow				X	
					Maximum 3,3'-dimethylbenzidine concentration in the colouring agent: 5 mg/kg	
20170	Orange			X		
20470	Black				X	
21100	Yellow				X	
					Maximum 3,3'-dichlorobenzidine concentration in the colouring	

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		1	2	3	4	
21108	Yellow				X	Maximum 3,3'- dichloro- benzidine concentration in the colouring agent: 5 mg/ kg
21230	Yellow			X		
24790	Red				X	
26100	Red			X		Purity criteria: aniline <= 0.2 per cent, 2- naphthol <= 0.2 per cent, azobenzen-4- amine <= 0.1 per cent, 1- phenylazo-2- naphthol <= 3 per cent, 1-[2- (phenylazo) phenylazo]-2- naphthol <= 2 per cent
27290*	Red				X	
27755	Black	X				E 152
28440	Black	X				E 151
40215	Orange				X	
40800	Orange	X				
40820	Orange	X				E 160e
40825	Orange	X				E 160f
40850	Orange	X				E 161g

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		<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	
		42045	Blue			
42051*	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	Maximum concentration in the finished product: 5 mg/kg
42735	Blue			X		
44045	Blue			X		
44090	Green	X			E 142	
45100	Red				X	
45190	Violet				X	
45220	Red				X	
45350	Yellow	X				6 per cent. maximum concentration in the finished product
45370*	Orange	X				Not more than 1 per cent 2-(6-hydroxy-3-oxo-3H-xanthen-9-yl)benzoic acid and 2 per cent 2-(bromo-6-hydroxy-3-oxo-3H-

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		<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	
45380*	Red	X				xanthen-9-yl)benzoic acid as immediately above
45396	Orange	X				When used in lipstick, the colouring agent is allowed only in free acid form and in a maximum concentration of 1 per cent
45405	Red		X			Not more than 1 per cent 2-(6-hydroxy-3-oxo-3 <i>H</i> -xanthen-9-yl)benzoic acid and 2 per cent 2-(bromo-6-hydroxy-3-oxo-3 <i>H</i> -xanthen-9-yl)benzoic acid
45410*	Red	X				as immediately above
45425	Red	X				Not more than 1 per cent 2-(6-hydroxy-3-oxo-3 <i>H</i> -xanthen-9-yl)benzoic acid and

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		1	2	3	4	
						3 per cent 2-(iodo-6- hydroxy-3- oxo-3 <i>H</i> - xanthen-9- yl)benzoic acid
45430*	Red	X				as immediately above, E 127
47000	Yellow			X		
47005	Yellow	X				E 104
50325	Violet				X	
50420	Black			X		
51319	Violet				X	
58000	Red	X				
59040	Green			X		
60724	Violet				X	
60725	Violet	X				
60730	Violet			X		
61565	Green	X				
61570	Green	X				
61585	Blue				X	
62045	Blue				X	
69800	Blue	X				E 130
69825	Blue	X				
71105	Orange			X		
73000	Blue	X				
73015	Blue	X				E 132
73360	Red	X				
73385	Violet	X				
73900	Violet				X	
73915	Red				X	

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		<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	
		74100	Blue			
74160	Blue	X				
74180	Blue				X	
74260	Green		X			
75100	Yellow	X				
75120	Orange	X				E 160b
75125	Yellow	X				E 160d
75130	Orange	X				E 160a
75135	Yellow	X				E 161d
75170	White	X				
75300	Yellow	X				E 100
75470	Red	X				E 120
75810	Green	X				E 140 and E 141
77000	White	X				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 ions
77289	Green	X				Free from chromate ions

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		<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	
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				
Acid Red 195	Red			X		
Aluminium, zinc, magnesium and calcium stearates	White	X				
Anthocyanins	Red	X				E 163
Beetroot red	Red	X				E 162
Bromocresol green	Green				X	
Bromothymol blue	Blue				X	
Caramel	Brown	X				E 150
Capsanthin, capsorubin	Orange	X				E 160c
Lactoflavin	Yellow	X				E 101