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 a cosmetic products; | | |
|-------------------------|---------|---------------|---|--|--|--|
| Sub-column 2 | = | | | Colouring agents allowed all cosmetic products exce those intended to be applie in the vicinity of the eyes, particular eye make-up an 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 | = | | | exclusively i products inte | gents allowed in cosmetic ended to come into briefly with the | |
| (1) (2) | (3) | | | | (4) | |
| Name or Color colour | | fproduct | | | Other requirements | |
| index number | Field o | f application | | | * | |
| | 1 | 2 | 3 | 4 | | |
| 10006 Green | | | | Х | | |
| 10020 Green | | | Х | | | |
| 10316* Yellow | V | Х | | | | |
| | v | | Х | | | |

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| (1) Name or colour | (2) Colour | | f product | | | (4) Other requirements |
|--------------------------|---------------|---------|---------------|---|---|---|
| index number | | Field o | f application | | | |
| number | | 1 | 2 | 3 | 4 | |
| 11710 | Yellow | | | Х | | |
| 11725 | Orange | | | | Х | |
| 11920 | Orange | Х | | | | |
| 12010 | Red | | | Х | | |
| 12085* | Red | Х | | | | 3 per cent maximum concentration in the finished product |
| 12120 | Red | | | | Х | |
| 12150 | Red | Х | | | | |
| 12370 | Red | | | | Х | |
| 12420 | Red | | | | Х | |
| 12480 | Brown | | | | Х | |
| 12490 | Red | Х | | | | |
| 12700 | Yellow | | | | Х | |
| 13015 | Yellow | Х | | | | E 105 |
| 14270 | Orange | Х | | | | E 103 |
| 14700 | Red | Х | | | | |
| 14720 | Red | Х | | | | E 122 |
| 14815 | Red | Х | | | | E 125 |
| 15510* | Orange | Х | | | | |
| 15525 | Red | Х | | | | |
| 15580 | Red | Х | | | | |
| 15620 | Red | | | | Х | |
| 15630* | Red | Х | | | | 3 per cent maximum concentration in the finished product |
| 15800 | Red | | | Х | | |
| 15850* | Red | Х | | | | |

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| (1) Name or colour index | (2) Colour | | f product f application | | | (4) Other requirements |
|-----------------------------------|---------------|---|----------------------------|---|---|--|
| number | | 1 | 2 | 3 | 4 | |
| 15865* | Red | X | | | | |
| 15880 | Red | Х | | | | |
| 15980 | Orange | Х | | | | E 111 |
| 15985* | Yellow | Х | | | | E 110 |
| 16035 | Red | Х | | | | |
| 16185 | Red | Х | | | | E 123 |
| 16230 | Orange | | | Х | | |
| 16255* | Red | Х | | | | E 124 |
| 16290 | Red | Х | | | | E 126 |
| 17200* | Red | Х | | | | |
| 18050 | Red | | | Х | | |
| 18130 | Red | | | | Х | |
| 18690 | Yellow | | | | Х | |
| 18736 | Red | | | | Х | |
| 18820 | Yellow | | | | Х | |
| 18965 | Yellow | Х | | | | |
| 19140* | Yellow | Х | | | | E 102 |
| 20040 | Yellow | | | | Х | Maximum 3,3'- dimethyl- benzidine concentration in the colouring agent: 5 mg/ kg |
| 20170 | Orange | | | Х | | |
| 20470 | Black | | | | Х | |
| 21100 | Yellow | | | | Х | Maximum 3,3'- dichloro- benzidine concentration in the colouring |

| (1) Name or colour index | (2) Colour | (3) Type of Field oj | (4) Other requirements | | | |
|-----------------------------------|---------------|----------------------------|------------------------------|---|---|---|
| number | | 1 | 2 | 3 | 4 | |
| | | | | | | agent: 5 mg/ kg |
| 21108 | Yellow | | | | Х | Maximum 3,3'- dichloro- benzidine concentration in the colouring agent: 5 mg/ kg |
| 21230 | Yellow | | | Х | | |
| 24790 | Red | | | | Х | |
| 26100 | Red | | | Χ | | 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 | | | | Х | |
| 27755 | Black | Х | | | | E 152 |
| 28440 | Black | Х | | | | E 151 |
| 40215 | Orange | | | | Х | |
| 40800 | Orange | Х | | | | |
| 40820 | Orange | Х | | | | E 160e |
| 40825 | Orange | Х | | | | E 160f |
| 40850 | Orange | Х | | | | E 161g |

| (1) Name or colour | (2) Colour | (3) Type of | [^] product | | | (4) Other requirements |
|--------------------------|---------------|----------------|----------------------|---|---|--|
| index number | | Field o | requirements | | | |
| number | | 1 | 2 | 3 | 4 | |
| 42045 | Blue | | | Х | | |
| 42051* | Blue | Х | | | | E 131 |
| 42053 | Green | Х | | | | |
| 42080 | Blue | | | | Х | |
| 42090 | Blue | Х | | | | |
| 42100 | Green | | | | Х | |
| 42170 | Green | | | | Х | |
| 42510 | Violet | | | Х | | |
| 42520 | Violet | | | | Х | Maximum concentration in the finished product: 5 mg/kg |
| 42735 | Blue | | | Х | | |
| 44045 | Blue | | | Х | | |
| 44090 | Green | Х | | | | E 142 |
| 45100 | Red | | | | Х | |
| 45190 | Violet | | | | Х | |
| 45220 | Red | | | | Х | |
| 45350 | Yellow | Х | | | | 6 per cent. maximum concentration in the finished product |
| 45370* | Orange | Х | | | | Not more than 1 per cent 2-(6- hydroxy-3- oxo- <i>3H</i> - xanthen-9- yl)benzoic acid and 2 per cent 2- (bromo-6- hydroxy-3- oxo- <i>3H</i> - |

| (1) Name or colour index | (2) Colour | | product f application | | | (4) Other requirements |
|-----------------------------------|---------------|---|--------------------------|---|---|--|
| number | | 1 | 2 | 3 | 4 | |
| | | | | | | xanthen-9- yl)benzoic acid |
| 45380* | Red | Х | | | | as immediately above |
| 45396 | Orange | Х | | | | 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 | | Х | | | 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- xanthen-9- yl)benzoic acid |
| 45410* | Red | Х | | | | as immediately above |
| 45425 | Red | Х | | | | Not more than 1 per cent 2-(6- hydroxy-3- oxo-3 <i>H</i> - xanthen-9- yl)benzoic acid and |

| (1) Name or colour index number | (2) Colour | (3) Type of Field o | (4) Other requirements | | | |
|---|---------------|---------------------------|------------------------------|---|---|---|
| number | | 1 | 2 | 3 | 4 | |
| | | | | | | 3 per cent 2-(iodo-6- hydroxy-3- oxo-3H- xanthen-9- yl)benzoic acid |
| 45430* | Red | Х | | | | as immediately above, E 127 |
| 47000 | Yellow | | | Х | | |
| 47005 | Yellow | Х | | | | E 104 |
| 50325 | Violet | | | | Х | |
| 50420 | Black | | | Х | | |
| 51319 | Violet | | | | Х | |
| 58000 | Red | Х | | | | |
| 59040 | Green | | | Х | | |
| 60724 | Violet | | | | Х | |
| 60725 | Violet | Х | | | | |
| 60730 | Violet | | | Х | | |
| 61565 | Green | Х | | | | |
| 61570 | Green | Х | | | | |
| 61585 | Blue | | | | Х | |
| 62045 | Blue | | | | Х | |
| 69800 | Blue | Х | | | | E 130 |
| 69825 | Blue | Х | | | | |
| 71105 | Orange | | | Х | | |
| 73000 | Blue | Х | | | | |
| 73015 | Blue | Х | | | | E 132 |
| 73360 | Red | Х | | | | |
| 73385 | Violet | Х | | | | |
| 73900 | Violet | | | | Х | |
| 73915 | Red | | | | Х | |

| (1) Name or | (2) Colour | (3) <i>Type of</i> | f product | | | (4) Other requirements | | |
|---------------------------|---------------|-----------------------|-----------|---|---|-------------------------------|--|--|
| colour index number | | Field of application | | | | | | |
| number | | 1 | 2 | 3 | 4 | | | |
| 74100 | Blue | | | | Х | | | |
| 74160 | Blue | Х | | | | | | |
| 74180 | Blue | | | | Х | | | |
| 74260 | Green | | Х | | | | | |
| 75100 | Yellow | Х | | | | | | |
| 75120 | Orange | Х | | | | E 160b | | |
| 75125 | Yellow | Х | | | | E 160d | | |
| 75130 | Orange | Х | | | | E 160a | | |
| 75135 | Yellow | Х | | | | E 161d | | |
| 75170 | White | Х | | | | | | |
| 75300 | Yellow | Х | | | | E 100 | | |
| 75470 | Red | Х | | | | E 120 | | |
| 75810 | Green | Х | | | | E 140 and E 141 | | |
| 77000 | White | Х | | | | E 173 | | |
| 77002 | White | Х | | | | | | |
| 77004 | White | Х | | | | | | |
| 77007 | Blue | Х | | | | | | |
| 77015 | Red | Х | | | | | | |
| 77120 | White | Х | | | | | | |
| 77163 | White | Х | | | | | | |
| 77220 | White | Х | | | | E 170 | | |
| 77231 | White | Х | | | | | | |
| 77266 | Black | Х | | | | | | |
| 77267 | Black | Х | | | | | | |
| 77268:1 | Black | Х | | | | E 153 | | |
| 77288 | Green | Х | | | | Free from chromate ions | | |
| 77289 | Green | Х | | | | Free from chromate ions | | |

| (1) Name or colour index | (2) Colour | | product ^c application | | | (4) Other requirements |
|--|---------------|---|-------------------------------------|---|---|------------------------------|
| number | | 1 | 2 | 3 | 4 | |
| 77346 | Green | X | - | 5 | , | |
| 77400 | Brown | Х | | | | |
| 77480 | Brown | Х | | | | E 175 |
| 77489 | Orange | Х | | | | E 172 |
| 77491 | Red | Х | | | | E 172 |
| 77492 | Yellow | Х | | | | E 172 |
| 77499 | Black | Х | | | | E 172 |
| 77510 | Blue | Х | | | | Free from cyanide ions |
| 77713 | White | Х | | | | |
| 77742 | Violet | Х | | | | |
| 77745 | Red | Х | | | | |
| 77820 | White | Х | | | | E 174 |
| 77891 | White | Х | | | | E 171 |
| 77947 | White | Х | | | | |
| Acid Red 195 | Red | | | Х | | |
| Aluminium, zinc, magnesium and calcium stearates | White | Х | | | | |
| Anthocyanin | sRed | Х | | | | E 163 |
| Beetroot red | Red | Х | | | | E 162 |
| Bromocresol green | Green | | | | Х | |
| Bromothymo blue | olBlue | | | | Х | |
| Caramel | Brown | Х | | | | E 150 |
| Capsanthin, capsorubin | Orange | Х | | | | E 160c |
| Lactoflavin | Yellow | Х | | | | E 101 |