



Available In
100
Countries



LAVANYA


Organic Dyes, Pigments & Dispersions for Personal Care & Home Care




































A product by *ColoursGlobal*


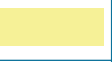


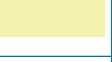












Revision – 7 (2021)

Water Soluble Dyes


























Product Name	Dark Shade	Light Shade	Common Name. Color Index No.	One World One Quality	Japanese Reference	Field of Application		Stability to		
						EC directive 1223/2009/ IS 4707	USA 21 CFR	pH	Light	Heat °C (Maximum)
Neelicol Tartrazine			FD&C Yellow 5 19140		Yellow #4	1 E-102	A	3 - 11	6	210
Lavanya Marigold			Ext. D&C Yellow 7 10316		Yellow #403-1(*)	2	D	3 - 9	5	200
Lavanya Sunburst			D&C Yellow 8 45350		Yellow #202-1	1 (b)	D	6 - 12	4	210
Lavanya Sunshine			D&C Yellow 10 47005		Yellow #203	Not Permitted	C	4 - 9	5	150
Neelicol Quinoline Yellow WS			47005	N.A	Yellow #203	1 E-104	Not Permitted	1 - 9	5	250
Lavanya Limelight			18965	N.A	Not Permitted	1	Not Permitted	5 - 8	5	200
Neelicol Sunset Yellow			FD&C Yellow 6 15985		Yellow #5	1 E-110	C	1 - 9	6	210
Lavanya Golden Carpet			D&C Orange 4 15510		Orange #205	2	D	2 - 10	4	250
Orange G			16230	N.A	Not Permitted	3	Not Permitted	3 - 10	4	210
Neelicol Carmoisine			14720		Not Permitted	1 E-122	Not Permitted	4 - 8	5	210
Neelicol Ponceau 4R			16255	N.A	Red #102	1 E-124	Not Permitted	1 - 10	6	250
Neelicol Amaranth			16185	N.A	Red #2	1 E-123	Not Permitted	2 - 9	5	200
Lavanya Coral			FD&C Red 4 14700		Red #504 (*)	1	D	1 - 9	6	200
Neelicol Erythrosine			FD&C Red 3 45430	N.A	Red #3	1 E-127	Not Permitted	5 - 11	2	210
Neelicol Allura Red			FD&C Red 40 16035		Not Permitted	1 E-129	A	2 - 10	5	210
Neelicol Red 2G			18050	N.A	Not Permitted	3 E-128	Not Permitted	2 - 9	7	250
Lavanya Dittany			D&C Red 22 45380		Red #230-1	1	C	5 - 9	4	250
Lavanya Happy			D&C Red 28 45410		Red #104-1	1	C	4 - 10	4	250
Lavanya Hebe			D&C Red 33 17200		Red #227	1	D & F	5 - 8	4	210

Product Name	Dark Shade	Light Shade	Common Name. Color Index No.	One World One Quality	Japanese Reference	Field of Application		Stability to		
						EC directive 1223/2009/ IS 4707	USA 21 CFR	pH	Light	Heat °C (Maximum)
Lavanya Evelyn			45100		Not Permitted	4	Not Permitted	2 - 12	6	250
Neelicol Black PN			28440		Not Permitted	1 E-151	Not Permitted	3 - 7	6	250
Lavanya Rebecca			Ext. D&C Violet 2 60730		Violet #401 (*)	3	D	1 - 10	3	250
Neelicol Fast Green FCF			FD&C Green 3 42053	N.A	Green #3	1	C	2 - 9	3	250
Lavanya Avocado			D&C Green 5 61570		Green #201	1	A	1 - 12	6	200
Lavanya Discovery			D&C Green 8 59040		Green #204	3	E	6 - 9	3	210
Neelicol Brilliant Blue FCF			FD&C Blue 1 42090		Blue #1	1 E-133	A	3 - 11	5	180
Neelicol Indigo Carmine			FD&C Blue 2 73015	N.A	Blue #2	1 E-132	Not Permitted	2 - 10	1	200
Neelicol Patent Blue V			42051		Blue #202	1 E-131	Not Permitted	4 - 12	7	200
Lavanya Blue Bell			42045	N.A	Not Permitted	3	Not Permitted	5 - 12	6	200
Lavanya Genyel			74180	N.A	Not Permitted	4	Not Permitted	6 - 12	7	250
Lavanya Aurea			61585	N.A	Not Permitted	4	Not Permitted	1 - 12	7	150
Lavanya Major			20470	N.A	Black 401 (*)	4	Not Permitted	1 - 10	5	150



Solvent Soluble Dyes

Product Name	Dark Shade	Light Shade	Common Name. Color Index No.	One World One Quality	Japanese Reference	Field of Application		Stability to		
						EC directive 1223/2009/ IS 4707	USA 21 CFR	pH	Light	Heat °C (Maximum)
Lavanya Dandelion			D&C Yellow 11 47000		Yellow # 204	3	D	NA	7	100
Lavana Sunflower			12700	N.A	Not Permitted	4	Not Permitted	NA	7	100
Lavanya Congo			D&C Red 17 26100		Red #225	3	D	NA	7	100
Lavanya Aphrodite			D&C Red 27 45410:1		Red #218	1	C	NA	4	250
Lavanya Rosemary			D&C Violet 2 60725		Violet #201	1	D	NA	7	150
Lavanya Angulosa			D&C Green 6 61565		Green #202	1	D	NA	7	100





















Organic Pigments

Product Name	Dark Shade	Light Shade	Common Name. Color Index No.	One World One Quality	Japanese Reference	Field of Application		Stability to		
						EC directive 1223/2009/ IS 4707	USA 21 CFR	pH	Light	Heat °C (Maximum)
Lavanya Revolutum			11680	N.A	Yellow #401(*)	3	Not Permitted	1 - 12	7	200
Lavanya Viola			D&C Red 6 15850		Red #201	1	C	7 - 11	6	250
Lavanya Indica			D&C Red 7 15850:1		Red #202	1 E-180	C	7 - 12	6	250
Lavanya Roseum			D&C Red 30 73360		Red #226	1	C	1 - 12	6	150
Lavanya Glory			D&C Red 34 15880:1		Red #220	1	D	2 - 12	5	200
Lavanya Cathay			D&C Red 36 12085		Red #228	1 (a)	D & F	1 - 12	6	100
Lavanya Zuni			12490	N.A	Not Permitted	-	Not Permitted	1 - 12	6	150
Lavanya Decorum			74260	N.A	Not Permitted	2	Not Permitted	1 - 12	7	250
Lavanya Belmont			74160	N.A	Blue #404 (*)	1	Not Permitted	1 - 12	6	200
Lavanya Belmont BG			74160	N.A	Data not available	1	Not Permitted	2 - 12	6	200

Water & Solvent Soluble Dyes

Product Name	Dark Shade	Light Shade	Common Name. Color Index No.	One World One Quality	Japanese Reference	Field of Application		Stability to		
						EC directive 1223/2009/ IS 4707	USA 21 CFR	pH	Light	Heat °C (Maximum)
Lavanya Rose Pink			42520	N.A	Not Permitted	4	Not Permitted	3 - 8	5	100

Aqueous Pigment Dispersions for Personal & Home Care Products (SLS FREE)

Product Name	Dark Shade	Light Shade	Common Name. Color Index No.	One World One Quality	Japanese Reference	Field of Application		Stability to		
						EC directive 1223/2009/ IS 4707	USA 21 CFR	pH	Light	Heat °C (Maximum)
Lavanya Glory Dispersion			D&C Red 34 15880:1	N.A	Red #220	1	D	2 - 12	5	200
Lavanya Belmont Dispersion			74160	N.A	Blue #404 (*)	1	Not Permitted	1 - 12	6	200
Lavanya Belmont BG Dispersion			74160	N.A	Data not available	1	Not Permitted	3 - 12	6	200
Lavanya Decorum Dispersion			74260	N.A	Not Permitted	2	Not Permitted	1 - 12	7	250
Lavanya Revolutum Dispersion			11680	N.A	Yellow #401	3	Not Permitted	2 - 11	7	200
Lavanya Zuni Dispersion			12490	N.A	Not Permitted	-	Not Permitted	1 - 12	7	150
Lavanya Kokila Dispersion			77266	N.A	Data not available	1	Not Permitted	2 - 12	7	300
Lavanya Aasmani Dispersion			77007	N.A	Data not available	1	B	5 - 12	7	200
Lavanya Bright Orange Dispersion			11680 + 45100	N.A	Not Permitted	4	Not Permitted	1 - 12	7	150
Lavanya Abir Dispersion			77266	N.A	Data not available	1	G	1 - 12	7	300

Legends



= One World One Quality products are High Purity Colours with low impurities which will meet appropriate legislation of JECFA, USA, Europe, Japan, China and India where applicable.

N.A = Not Applicable

- = Does not comply

Note:- Stability to Light fastness is measured on the scale of 1 to 8 : Excellent= 8, Very Good= 7, Good= 6, Moderate= 5, Very Fair= 4, Fair= 3, Poor= 2, Very poor= 1.

(*)= These items are permitted to be used for those cosmetics which are not supposed to contact with mucous membrane.

Field of Application definition, as per US FDA, CFR Title 21 for use of colours in cosmetics.

A - Permitted for colouring cosmetics generally, including cosmetics intended for use in the area of the eye, in amounts consistent with current good manufacturing practice.

Ø Field of application definition, as per EC directive 1223/2009 & IS:4707 for use of colours in cosmetics

1 - Colouring agents allowed in all cosmetic products.

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.

B - Permitted for colouring cosmetics intended for use in the area of the eye, in amounts consistent with current good manufacturing practice.

C - Permitted for colouring cosmetics generally in amounts consistent with current good manufacturing practice.

D - Permitted for colouring externally applied cosmetics in amounts consistent with current good manufacturing practice.

E - Permitted for colouring externally applied cosmetics in amounts not exceeding 0.01 percent by weight of the finished cosmetic product.

F - Permitted for colouring cosmetic lip products in amounts not exceed 3% total colour by weight of the finished cosmetic product.

G - Permitted for colouring cosmetics intended for use in the area of the eye, face & nail, in amounts consistent with current good manufacturing practice.

*We request clients to check with their appropriate legislative authorities before using any of our products in their intended application or you may write to us at our technical services department at Mumbai - India.

**Shades depicted here are for reference only. Clients are advised to check samples for shade matching.

Although based on our general experience, the Information presented herein is believed to be reliable; Neelikon makes no representation or guarantee as to the accuracy, completeness or reliability of the information. Due to various factors that are outside our control, we cannot accept liability from reliance on this information for any circumstances.

3 - Colouring agents allowed exclusively in cosmetic products intended not to come into contact with the mucous membranes.

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

a - 3% maximum concentration in the finished product.

b - 6% maximum concentration in the finished product.

E - numbers, E-104, E-122 etc. denote that the respective colour has to meet European food colour directive for purity.

≈IS 4707: Indian Standard for Dyes, Colours and Pigments permitted to be used in Cosmetics and Soaps.



Food Dyes & Chemicals Ltd.

ISO 9001, FSSC 22000, GMP Certified and REACH Compliant



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