

Formulary

Strobing Highlighters

Product Description: Tinted Highlighter Creams for Strobing Effect

Phase	Trade Name	INCI Name	Supplier	Formula #	Formula #	Formula #	Formula #
				206-24A	206-24B	206-24C	206-24D
A	Floramac 10	Ethyl Macadamiate	Flora-Tech	12.00	12.00	12.00	12.00
A	Octyldodecyl Oliviate	Octyldodecyl Oleate	Sandream	10.00	10.00	10.00	10.00
A	SD Sugar Crystal	Cetearyl Alcohol/Sucrose Distearate/Behenyl Alcohol/Glyceryl Stearate/Hydrogenated Lecithin/Squalane/Ceramide 3	Sandream	3.00	3.00	3.00	3.00
A	Ceraphyl 847	Octyldodecyl Stearoyl Stearate	Ashland	2.00	2.00	2.00	2.00
A	Versagel ME 1600	Hydrogenated Polyisobutene, Ethylene/Propylene/Styrene Copolymer, Butylene/Ethylene/Styrene Copolymer	Calumet Specialty Products Partners	2.00	2.00	2.00	2.00
A	Arlacel 165	Glyceryl Stearate and PEG 100 Stearate	Croda	1.50	1.50	1.50	1.50
A	Soybean Oil	Glycine Soja Oil	Jeen	1.00	1.00	1.00	1.00
A	Jeeicide Phenoxy	Phenoxyethanol	Jeen	1.00	1.00	1.00	1.00
B	DP Bronze M5000	Mica, Iron Oxides	Sandream	10.00			
B	TC Camel W2445	Mica, TiO2, Iron Oxides, Carmine	Sandream		10.00		
B	TC Violet Red W8445	Mica, TiO2, Carmine	Sandream			10.00	
B	Impact Silver	Mica, Titanium Dioxide	Sandream				7.18
B	Optique Pearl Red MIM-215	Mica, Titanium Dioxide, Tin Oxide	Sandream				2.78
B	Mystic Pinkish M4219R	Mica, Titanium Dioxide, FD&C Red 7 Ca Lake, Tin Oxide	Sandream				0.16
C	Distilled Water	H2O	Sandream	20.00	20.00	20.00	20.00
C	Propylene Glycol	Propylene Glycol	UPI Chem	4.00	4.00	4.00	4.00
C	Lubrajel	Glycerin (and) Glyceryl Acrylate/Acrylic Acid Copolymer (and) Propylene Glycol		1.00	1.00	1.00	1.00
C	Ketrol CG	Xanthan Gum	CP Kelco	0.20	0.20	0.20	0.20
D	Permethyl 99A	Isododecane	Presperse	14.00	14.00	14.00	14.00
E	Distilled Water	H2O		17.70	17.70	17.70	17.58
E	Juicilicious Fragrance	Fragrance	Bell Flavors & Fragrances, Inc.	0.40	0.40	0.40	0.40
E	Rose Callus Stem Cell	Rosa Damascena Callus Culture Extract (and) 1,2 Hexanediol (and) Sodium Hyaluronate (and) Ethylhexyl glycerin (and) Water	Sandream	0.20	0.20	0.20	0.20
TOTAL PERCENT				100.00	100.00	100.00	100.00

Procedure: Heat Phase A to 45°C and propeller mix all raw materials until homogeneous and completely dissolved. Add phase B and continue mixing until thoroughly incorporated. Premix phase C in smaller beaker, at 45 °C as well. Mix until uniform and a thickened solution is present. Add Phase C to A & B and homogenize for 10 minutes maintaining temperature. Next, add Phase D to A, B & C and homogenize an additional 5 minutes keeping beaker covered. Premix phase E in small beaker at room temperature. Remove large beaker from heat and add Phase E to remaining phases, homogenizing 10 minutes to incorporate and slowly bring cream down to room temperature. Store in tubes or desired jars.