

Kit Contouring

Phase	I.N.C.I. name	Commercial name	% Light	% Dark
A	Ethylhexyl Palmitate	Eastman GEM™ Ethylhexyl Palmitate (Eastman)	Qs to 100	Qs to 100
	C13-15 Alkane	Neossance® Hemisqualane	16.00	16.00
	Poly C10-30 Alkyl Acrylate	Intelimer® IPA 13-6 Polymer (Air Products)	3.20	2.90
	Synthetic Wax	Lipwax A-4 (JNP)	1.20	1.10
	Copernicia Cerifera (Carnauba) Wax	Carnauba Wax T-1 (JNP)	2.40	2.20
	Euphorbia Cerifera (Candelilla) Wax	Candellila Wax CG-7 (JNP)	1.40	1.30
	Isopropyl Myristate	Protachem IPM (Protameen Chemicals)	14.00	10.00
	Stearyl Alcohol	Stearyl Alcohol (Protameen Chemicals)	1.00	1.00
	Polyglyceryl-4 Isostearate	Isolan GI-34 (Evonik)	1.60	1.60
B	CI 77891	SymColor® Titanium Dioxide (Symrise)	6.50	4.50
	CI 77492	SymColor® Yellow Iron Oxide (Symrise)	0.20	2.10
	CI 77491	SymColor® Red Iron Oxide (Symrise)	0.07	0.70
	CI 77499	SymColor® Black Iron Oxide (Symrise)	0.01	0.30
C	Talc	Talc of Luzenac 00 (Imerys Talc)	9.00	8.00
	Magnesium Myristate	Magnesium Myristate (TESSA)	2.00	3.00
	Boron Nitride	Softouch™ CCS402 (Momentive)	14.00	/
	Nylon-12	Orgasol® 2002 EXD Nat Cos (Arkema)	/	18.00
	Nylon-12, Sodium Hyaluronate	Orgasol® Hydra Plus (Arkema)	/	3.00
	Polymethylsilsesquioxane	Tospearl™ 150KA (Momentive)	15.00	/
	Polypropylene	Mattewax™ 511 (MPI)	/	2.00
Synthetic Wax, Calcium Silicate, Silica	Microsorb 988S (MPI)	/	2.00	
D	Synthetic Fluorophlogopite, Titanium Dioxide, Iron Oxides, Tin Oxide	SynCrystal® Ivory (Eckart)	3.50	/
	Synthetic Fluorophlogopite, Titanium Dioxide, Iron Oxides, Tin Oxide	SynCrystal® Almond (Eckart)	0.30	/
E	Fragrance	—	0.35	0.35
	Tocopherol, Glycine Soja (Soybean) Oil	Novatol™ Vitamin E 5-67 (ADM)	0.10	0.10
	Bidens Pilosa Extract, Elaesis Guineensis (Palm) Oil, Gossypium Herbaceum (Cotton) Seed Oil, Linum Usitatissimum (Linseed) Seed	Revinage® (Chemyunion)	1.00	1.00

Protocol

Phase A: Weigh all the ingredients of phase A, put under stirring and heat to 80°C

Phase B: Grind thinly the pigments and add them to phase A. Stir with a rotor stator until the mixture is homogeneous

Phase C: Weigh the powders, homogenize and add them to the mixture

Phase D & E: At 75-80°C, add phases D and E one after the other, and pour the mixture in the appropriate recipient immediately