

Foundation

Phase	I.N.C.I. name	Commercial name	%
A	Cyclopentasiloxane, Cetearyl Dimethicone Crosspolymer, PEG/PPG-20/23 Dimethicone	Velvesil™ Plus (Momentive)	47.00
	C30-45 Alkyl Dimethicone	SF 1642 (Momentive)	15.00
	Boron Nitride	Softouch CC6097 (Momentive)	2.00
	Caprylyl Methicone	Silsoft™ 034 (Momentive)	4.00
	Triglycerin-4-Isostearate	Isolan GI 34 (Evonik)	1.00
B	Mica, Iron Oxide	Iron 8920 (Pritty)	0.05
	CI 77891	Symcolor® Titanium Dioxide (Symrise)	3.60
	CI 77492	Symcolor® Iron Oxide Yellow (Symrise)	0.57
	CI 77491	Symcolor® Iron Oxide Red (Symrise)	0.14
	CI 77499	Symcolor® Iron Oxide Black (Symrise)	0.07
C	Squalane	Neossance® Squalane	2.00
	Glycyrrhiza Glabra (Licorice) Root Extract	Bio-OSLP (Bioland)	0.05
D	Cyclopentasiloxane	SF 1202 (Momentive)	Qs to 100

Protocol

Phase A: Weigh phase A. Heat it up at 75°C while stirring until C30-45 Alkyl Dimethicone is fully melted. Homogenize the solution with a rotor stator for a few minutes

Phase B: Weigh all the pigments and homogenize them. Grind the powders and add them to phase A. Again, homogenize the solution with a rotor stator for a few minutes

Phase C & D: Add phases C and D at T<50°C. Add it in a melted form to the container