

Macchiato Foundation

Benefits

- Anti-transfer properties
- Excellent pigment dispersion and good coverage for a flawless finish
- Stabilization



PHASE	TRADE NAME	INCI NAME	Supplier	%
A	Demineralized Water	Water	-	55.00
A	Glycerin	Glycerin	-	3.00
A	Sodium Chloride	Sodium Chloride	-	1.00
B	DUB MCT 5545	Carpylic/Capric Triglyceride	Stéarinerie Dubois	15.00
B	OleoFilm Green	Hydrogenated Castor Oil/Sebacic Acid Copolymer	PolymerExpert	3.00
B	EstoGel Green	Hydrogenated Castor Oil/Sebacic Acid Copolymer	PolymerExpert	1.00
B	Salacos HS-6C	Polyhydroxystearic Acid	Summit Cosmetic Europe	1.00
C	Cetiol Ultimate	Undecane (and) Tridecane	BASF	9.00
D	Unipure White LC 981 HLC	CI 77891 (and) Hydrogenated Lecithin	Sensient	4.58
D	Unipure Yellow LC 182 HLC	CI 77492 (and) Hydrogenated Lecithin	Sensient	1.90
D	Unipure Red LC 381 HLC	CI 77491 (and) Hydrogenated Lecithin	Sensient	0.70
D	Unipure Black LC 989 HLC	CI 77499 (and) Hydrogenated Lecithin	Sensient	0.32
E	Plurol Diisostearique CG	Polyglyceryl-3 Diisostearate	Gattefossé	2.00
E	Dehymuls PGPH	Polyglyceryl-2 Dipolyhydroxystearate	BASF	2.00
F	Vanille Gourmande	Fragrance	Mane	0.50

Process

- Add the ingredients of B to the main beaker and heat up to 80°C under stirring
- At 80°C, unfold the polymer under stirring for 20 minutes
- Cool to 70°C
- Add C to B and mix well
- Cool to 55°C
- Add the pigments to B+C and homogenize
- Add E and mix well
- Add the ingredients of A into a secondary beaker and heat up to 50°C under stirring
- Make the emulsion pouring A into the oily phase and stir for 15 minutes
- Cool to 40°C
- Add the fragrance and mix well