



Cosmetics

RR 8097

Baycusan® C 1005

Plume Foundation

		% by wt.
Phase A	Caprylyl Methicone	31.00
	PEG-10 Dimethicone	3.00
	Cyclopentasiloxane (and) Distearidimonium Hectorite (and) Propylene Carbonate ¹⁾	2.00
Phase B	CI 77491 ²⁾	0.25
	CI 77492 ³⁾	1.88
	CI 77891 ⁴⁾	7.75
	CI 77499 ⁵⁾	0.12
Phase C	Dimethicone (and) Dimethicone Crosspolymer	10.00
	Cyclopentasiloxane	30.00
Phase D	Alcohol Denat.	9.00
Phase E	Baycusan® C 1005	5.00
		100.00

Raw materials

- 1) Bentone Gel® VS5-PCV, Elementis
- 2) A406.30 Tudor Mahogany, Kingfisher
- 3) A407.30 Tudor Willow, Kingfisher
- 4) A310.35 Tudor Aspen, Kingfisher
- 5) A401.30 Tudor Ebony, Kingfisher



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Processing

1. Mix phase A at room temperature until the components are completely dispersed and homogeneous.
2. In a vessel, wet phase B with a suitable part of phase A. Pass it through the three rolls mill twice, then add it to the rest of phase A. Mix well until the pigments are homogeneously dispersed.
3. In a separate vessel, mix the components of phase C until they are well dispersed, then add them to phase A + B. Mix well.
4. Add phase D and mix. Add the phase E slowly while stirring until it is homogeneously dispersed.

Notes

Viscosity: 6000 cPs +/- 20% (T 25°C - spindle 3 rpm10 Brookfield DV-E)
Stability at 40°C for 1 month

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