

"COSMOS" FOUNDATION MOUSSE

	COMMERCIAL NAME	INCI NAME	%
A1	OLIVOIL AVENATE EMULSIFIER	POTASSIUM OLIVOYL HYDOLYZED OAT PROTEIN, COHOL, GLYCERYL STEARATE, GLYCERYL OLEATE	10,00
A2	LEXFEEL NATURAL	HEPTYL UNDECILENATE	6,50
A3	CAPRYLIC/CAPRIC TRIGLYCERIDE	CAPRYLIC/CAPRIC TRIGLYCERIDE	8,50
A4	CETYL ALCOHOL	CETYL ALCOHOL	4,50
A5	TOCOPHERYL ACETATE	TOCOPHERYL ACETATE	1,00
B1	DEMINERALIZED WATER	AQUA	40,75
B2	GLYCERIN	GLYCERIN	3,00
B3	GLYCERYL CAPRILATE	GLYCERYL CAPRILATE	0,75
B4	OLIVOIL GLUTAMATE SURFAC-TANT	DISODIUM COCOYL GLUTAMATE, SODIUM OLIVOYL GLUTAMATE, AQUA	3,00
C1	RELIEF COLOR BEIGE	MICA, SILICA, TITANIUM DIOXIDE, IRON OXIDES	10,00
C2	DEMINERALIZED WATER	AQUA	10,00
C3	OLIVOIL GLUTAMATE SURFACTANT	DISODIUM COCOYL GLUTAMATE, SODIUM OLIVOYL GLUTAMATE, AQUA	2,00
D	PRESERVATIVES, PARFUM and REGULATOR	pH PRESERVATIVES, PARFUM and pH REGULATOR	AS NEEDED

Prepare contemporaneously phase A and phase B.

Heat all of the ingredients of phase A to a temperature of 72° C +/- 2°C, mixing; maintain this temperature until all of the solids are completely dissolved.

Mix the ingredients of phase B until a clear solution is obtained, then heat to a temp. of 75° +/- 2°C. When the indicated temperature of the two phases has been reached, add slowly phase A to phase B while stirring and homogenising.

After the union, continue to stir and homogenise for about 10 minutes. Cool the product continuing to stir and homogenise, down to a temperature of 40°C. Following this, homogenising may be ceased, but stirring has to continue until the mix reaches room temperature.

Prepare phase C: Add C3 to C2, then disperse the pigment troubling vigorously for 10 minutes. Add phase C to the product, stirring and homogenising. Incorporate air in the product until it becomes a soft mousse (density from 0,50 to 0,55 g/ml)

Add parfum, preservative and lactic acid as required to set the pH between 6,00 and 6,50.



OLIVOIL
AVENATE
EMULSIFIER

Liquid Crystal Emulsions, silicon like texture

Stabilizes emulsions containing pigments and minerals



OLIVOIL
GLUTAMATE

Surfactant able to form the mousse effect