



Purifying Clay to Milk Mask

ID	Gel-to-milk / GE.014
pH-value	Not Applicable
Viscosity	450.000 mPa.s, Helipath Spindle 96, 10 rpm
Product form	Gel-to-milk

	Ingredient	INCI-name	% w/w	Supplier
1	Glycerin Sisterna SP70-C	Glycerin Sucrose Stearate	38.00 2.00	several Sisterna
2	VS - Olive Squalane Apricot Oil VAL - Vegetable Alternative to Lanolin Jojoba Oil	Squalane Prunus Armeniaca (Apricot) Kernel Oil Butyrospermum Parkii (Shea) Butter, Glyceryl Rosinate, Olea Europaea (Olive) Oil Unsaponifiables Simmondsia Chinensis (Jojoba) Seed Oil	5.00 12.50 9.00 12.50	EFP Biotek several EFP Biotek several
3	Vibrant Energy (261236-A) Green Clay ER	Parfum Illite	1.00 20.00	Luzi Alban Muller

Production method

1. Disperse Sisterna SP70-C into the glycerin (1) and heat up to 70°C.
2. Mix the ingredients of the oil phase (2) in given order and heat up to 75°C.
3. Add (2) to (1) slowly while homogenising.
4. Cool down to 35 °C and add the ingredients of (3) to (1+2) while stirring.

Formulation prepared via concentrated emulsification procedure.