



High Viscous Light Cream

ID Cold emulsification / CE.007
pH-value 5.45
Viscosity 58.100 mPa.s Brookfield DV2T, Spindle 94, 5 rpm
Product form O/W – Cold production

	Ingredient	INCI-name	% w/w	Supplier
1	Deionised Water	Aqua	31.50	several
	Glycerin	Glycerin	3.00	several
	Bentone Hydroclay 700	Hectorite, Xanthan Gum	1.50	Elementis
	Sensiva SC80	Propanediol, Caprylyl Glycol, Caprylhydroxamic Acid	1.00	Ashland
2	CCT Oil	Caprylic Capric Triglycerides	59.70	several
	Sisterna SP70-C*	Sucrose Stearate	3.00	Sisterna
	Sweet Escape 233206-A	Parfum	0.30	Luzi

* Alternative grade: **Sisterna PS750-C** (INCI: **Sucrose Palmitate**). Viscosity: 51.100 mPa.s

Production method

Cold Production

1. Premix the Bentone Hydroclay 700 into the glycerin of (1).
2. Add Sensiva SC80 to the water of (1).
3. Disperse the premix of glycerin into (1) under paddle missing for 20 minutes.
4. Mix (2) in given order while stirring to homogeneous solution.
5. Add (2) into (1) while homogenising.
6. Adjust pH if necessary.

Formulation developed by DKSH Marketing Services Spain
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