



## Oil-Gel to Milk Cleanser

ID Gel-to-milk / GE.013pH-value Not Applicable

Viscosity 124.000 mPa.s, Brookfield DV2T Spindle RV07, 10 rpm

**Product form** Gel-to-milk

	Ingredient	INCI-name	% w/w	Supplier
1	Glycereco POF Sisterna SP70-C	Glycerin Sucrose Stearate	37.70 <b>2.00</b>	Jover Scientech Sisterna
2	Sunflower Seed Oil Tocopherol CLR	Helianthus Annuus (Sunflower) Seed Oil Glycine Soja (Soybean) Oil, Tocopherol	59.00 1.00	MMP Inc. CLR
3	Natural Care 342791-A	Parfum	0.30	Luzi

## **Production method**

- 1. Mix (1) and heat to 70-75°C.
- 2. Mix (2) and heat to 70-75°C.
- 3. Add (2) to (1) very slowly while homogenising.
- 4. Cool down to 40°C and add (3). Homogenise shortly.
- 5. Cool down to room temperature while stirring.

Formulation prepared via concentrated emulsification procedure.

information or the suitability of any products for their own particular purpose.