

Minimalist Soft Cream

2367-2.07



+

Simple composition

+

Fluid texture

+

Soft afterfeel

Phase	Name	INCI	Supplier	%
A	EMULIUM® DOLCEA MB	CETEARYL ALCOHOL, GLYCERYL STEARATE, JOJOBA ESTERS, HELIANTHUS ANNUUS (SUNFLOWER) SEED WAX, SODIUM STEAROYL GLUTAMATE, WATER, POLYGLYCERIN-3	Gattefossé	4.0
	CETIOL® C5	COCO-CAPRYLATE	BASF	20.0
	PRESERVATIVE	PRESERVATIVE	-	1.0
B	DEMINERALIZED WATER	WATER	-	67.5
	STRUCTURE SOLANACE	POTATO STARCH MODIFIED	Akzo Nobel	2.0
C	AUROVISCO CS	WATER, CELLULOSE, SODIUM PHOSPHATE, PHENOXYETHANOL	Nikko Chemicals Co.	5.0
D	CITRIC ACID (10% SOL.)	WATER, CITRIC ACID	-	0.5
				100.0

Operating instructions

- Add Structure Solanace to water of B at room temperature, heat at about 75°C under mixing.
- Prepare A and heat to 75°C.
- Emulsification at about 75°C: under mixing (defloculating turbine 2500 rpm), add A to B and mix for about 10 min.
- Cool under mixing.

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Description

This simple formulation, composed of few ingredients, can be used in any part of the body, on any skin type and at any age. It has been formulated with Emulium® Dolcea MB which brings an extreme softness and moisturizing properties.

Specifications

- + Aspect:
White fluid cream
- + pH = 6.0 ± 0.5
- + Viscosity Brookfield RV (spindle B, speed 5):
approx. 16 200 mPa.s after 24h

Ingredients

- **Emulium® Dolcea MB** at 4% provides softness and moisturizing properties to the emulsion.
- Coco-caprylate is an emollient which improves spreadability and brings a soft feel without any greasy sensation.
- Structure Solanace is a gelling agent which increases the soft afterfeel brought by Emulium® Dolcea MB.
- Aurovisco CS is a gelling agent which improves stability of the emulsion.