

BUSINESS AS USUAL

FACE CREAM
011.Q'5

FACE

GP2026NYSCC



OVERVIEW

Discover this lightweight yet nourishing face cream, designed to smooth, protect, and restore the skin's natural balance. Built on Rheostyl™ E-Cream, the formula offers a soft, elegant texture with excellent spreadability and a comfortable, non-greasy finish. Saboderm ODM MB delivers a silky emollient touch, leaving skin supple and smooth. The combination of BergaCare SmartLipids Bakuchiol and BergaCare SmartLipids Ceramide Light helps support skin renewal while strengthening the skin barrier, improving elasticity, and reducing the appearance of fine lines. The result is hydrated, revitalized skin with a smoother, healthier-looking complexion.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	76,95
	Glycerin		Glycerin	Humectant	3,00
	Rheostyl™ E-Cream	ARKEMA	Aqua, Acrylates/Palmeth-25 Acrylate Copolymer	Thickener & O/W emulsifier	6,00
B	NaOH 30% aqueous solution	/	Aqua, Sodium Hydroxide	pH adjuster	0,65
C	Saboderm ODM MB	SABO	Octyldodecyl Myristate	Emollient	10,00
	Plantasens® Vitamin E Natural 50	CLARIANT	Tocopherol, Helianthus Annus Seed Oil	Anti-oxidant	0,40
D	Sensicare® C 1090	CHEMIPOL	Phenoxyethanol, Ethylhexylglycerin	Preservative	1,00
	BergaCare SmartLipids Bakuchiol	BERG&SCHMIDT	Aqua, Cetyl Palmitate, Bakuchiol, Pentylene Glycol, Glyceryl Behenate, Caprylic/Capric Triglyceride, Sodium Stearoyl Glutamate	Active	1,00
	BergaCare SmartLipids Ceramide Light		Aqua, Caprylic/Capric Triglyceride, Pentylene Glycol, Ceramide NP, Sodium Stearoyl Glutamate, Phytosterols, Ceramide AP, Stearic Acid, Oleic Acid, Palmitic Acid, Caprylyl Glycol, Propanediol, Glyceryl Carpylate		1,00

PROCESS

PHASE A : Place under stirring until homogeneous.
PHASE B : Add it to phase A to neutralize Rheostyl™ E-Cream under stirring until homogeneous.
PHASE C : Pre-mix then add it to phase AB and homogenize under strong stirring.
PHASE D : Add one by one to phase ABC under stirring until homogeneous. Adjust pH to 6,7-6,8.

PROPERTIES

APPEARANCE : White glossy cream.

VISCOSITY : 33 760 cPs (Brookfield RVDV-I+, 5 rpm, 1 min, spindle 5).

pH : 6,7 - 6,8.