

CRISTAL SOFT FOAM

FACE CLEANSER

041.E2



OVERVIEW

Introducing our clear face cleanser, designed to provide a gentle yet effective cleansing experience with a unique rheothickening texture. Formulated with Sorbithix™ L-100, this cleanser transforms into a rich, luxurious lather upon application, enhancing the cleansing process and leaving your skin feeling refreshed. Powered by SAFIC' Care S GEHM MB and SAFIC' Care S CEHL MB, this formula features mild non-ionic surfactants for a thorough yet gentle cleanse, ideal for all skin types. SAFIC' Care A Blue adds a deep dark blue shade to this formula. Salixin® Organic Extract 890NP offers additional purifying benefits, leaving the skin smooth and revitalized. This innovative cleanser combines functionality with a captivating dark hue, elevating your daily skincare routine!

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Demineralized water	/	Aqua	/	59,10
B	Protachem™ ES-2	PROTAMEEN	Sodium Laureth Sulfate	Anionic surfactant	25,00
C	Sorbithix™ L-100	APPLECHEM	Sorbeth-230 Tetraoleate, Decyl Glucoside, Sorbitan Laurate	Thickener	3,85
D	SAFIC' Care S GEHM MB	SAFIC-ALCAN	Caprylyl/Capryl Glucoside, Coco-Glucoside	Non-ionic surfactant	5,00
	SAFIC' Care S CEHL MB		Decyl Glucoside		5,00
E	Sensicare® C 2050	CHEMIPOL	Caprylyl Glycol, Propane-1,3-diol, Benzoic Acid	Preservative	1,00
	SAFIC' Care A Blue Liquid	SAFIC-ALCAN	Genipa Americana Fruit Extract, Glycerin	Color	0,05
F	Salixin® Organic Extract 890NP	SALIXIN	Glycerin, Salix Alba Bark Extract, Lactic Acid	Active	1,00

SAFIC' Care is a trademark of SAFIC-ALCAN

PROCESS

PHASE A : Heat up to 50°C then place under stirring.
 PHASE B : Add it to phase A and stir until homogeneous.
 PHASE C : Add it to phase AB and stir until homogeneous.
 PHASE D : Add it to phase ABC and stir until homogeneous.
 PHASE E : Pre-mix then add it to phase ABCD and homogenize.
 PHASE F : Add it to phase ABCDE and homogenize.
 Adjust pH below 5,5.



OUR ACTIVES SUGGESTION

• Hydrovance® [NOURYON]

Hydrovance® moisturizing agent provides superior hydration, boosts skin elasticity, and creates a smooth, pleasant sensory experience in formulations.

PROPERTIES

APPEARANCE : Very dark grey-blue gel.

VISCOSITY : 41600 cPs (Brookfield RVDV-I+, 5 rpm, 1 min, spindle 6).

pH : 5,5.

