JELLY FACIAL SOAP WITH AÇAÍ

ASSESSA

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This facial soap has a gelatinous texture that provides a unique sensorial. Not only does it have a soft and silky touch with light foaming and gentle cleansing, but it also has active ingredients that nourish, regenerate, and soothe the skin. Directions for use: Moisten your face and the jelly. Apply and massage gently onto the face. Then rinse.

	TRADE NAME	INCI NAME	%	FUNCTION	SUPPLIER
	Distilled water	Aqua	30,00	Vehicle	-
A	Sodium Citrate	Sodium Citrate	0,40	Viscosity Controller	-
	Citric acid	Citric Acid	0,50	pH Adjustment	-
	Vegetable Glicerin	Glicerin	20,00	Humectant	-
B	Butylene glycol	Butylene glycol	18,10	Humectant	-
	CARBOGREEN EA	**Zea Mays (Corn) Starch (and) Cyamopsis Tetragonoloba (Guar) Gum (and) Sodium Carrageena**	**10,00**	**Sensory Agent, Texturizer, Thickener and Viscosity Controller**	**ASSESSA**
C	Cocamidopropyl Betaine	Cocamidopropyl Betaine	4,00	Amphoteric surfactant	-
	Sodium Lauroyl Sarcosinate	Sodium Lauroyl Sarcosinate	10,00	Anionic surfactant	-
D	Fragrance Facial HS 4 (SCE662573)	Parfum	1,00	Parfum	Scentec (IFF)
E	Colorona® Bordeaux	Iron Oxides (CI 77491) (and) Mica	0,50	Pigment	Merck
F	**ACTIMULSI GA20 BS**	**Acacia Senegal Gum Extract, Sodium Benzoate and Potassium Sorbate**	**3,00**	**Silicone Alternative for the Skin, Softness, Soothing**	**ASSESSA**
	FRULIX AÇAÍ BS	**Euterpe Oleracea Fruit Extract, Sodium Benzoate and Potassium Sorbate**	**1,50**	**Skin Nutrition and Regeneration**	**ASSESSA**
G	Microcare SB	Aqua (and) Sodium Benzoate (and) Potassium Sorbate	1,00	Preservative	-

PROCEDURE: Add phase A to a container and start stirring until dissolved. Mix phase B and gradually add at room temperature with vigorous stirring. Heat to 70°C. Afterwards, add phase C, D, E, F and G. After everything is homogeneous, add the formulation in a mold and let it cool. When it solidifies, remove the Shower Jelly from the mold. Otherwise, add the formulation directly to the final product packaging.

FORMULA SPECIFICATION:

- pH: 5,0 - 5,2

This formulation was developed and tested in our laboratories with the ingredients and quantities described. ASSESSA is not responsible for changes that may occur due to adaptations without additional tests.

ASSESSA's raw materials:

THE CARBOGREEN PLATFORM allows us to make natural and biodegradable hydrogels with a unique sensory profile. Here, CARBOGREEN EA provides a rich and nutritious sensation and has good spreadability. It is ideal for skin care applications for the body, with a more excellent sense of presence on the skin.

ACTIMULSI GA20 BS is a natural multifunctional bioactive derived from the scar of Acacia Senegal exudate, which has three distinct features: 1) soothing and antiinflammatory action, allowing formulation of products for sensitive skin; and 2) improves the sensory of the formulas, providing a dry touch in contact with skin. ACTIMULSI GA20 is a perfect choice for a more natural, stable,effective, pleasant and safe formulation.

FRULIX AÇAÍ BS is obtained through an exclusive biotechnological process that mimics the natural ripening of the fruit. Using the fruits' native enzymes ASSESSA transforms its pulp into a crystalline liquid with all the active ingredients of the fruit, in concentrations equivalent to those found in nature. PRODUCED WITHOUT THE ADITION OF SOLVENTS. Açaí is a fruit rich in vitamins, proteins, essential sugars, bioflavonoids and mineral salts. FRULIX AÇAÍ has nutrient and protective properties and is indicated for use in hair care products in formulas for nutrition, cleansing and protection of weakened hair.
The nutritional and toning properties of açaí also make FRULIX AÇAÍ recommended in formulas for skin treatment with nutritive and regenerative claims. It is interesting to highlight the presence of high concentrations of soluble silicon in the active, considering the importance this mineral has in the structuring of collagen as a function element of the dermis fibers, or even as a structuring element in the hair.