FACIAL CLEANSING POWDER

CODE: 01SSO10112301

ASSESSA
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A practical and easy-to-use soap that leaves your skin clean while treating and hydrating it. **How to use:** moisten your face with water. Apply a small amount of powder soap on your hands and put a little water on your hands, rub your hands together to form a creamy foam, then apply it to your face and massage. Rinse your face.

	TRADE NAME	INCI NAME	%	FUNCTION	SUPPLIER
A	**CARBOGREEN EI**	**Oryza Sativa Rice Starch (and) Cyamopsis Tetragonoloba (Guar) Gum (and) Algin**	**50.00**	**Vehicle**	**ASSESSA**
	CARBOGREEN QB	**Zea Mays (Corn) Starch (and) Caesalpinia Spinosa Gum (and) Algin**	**12.00**	**Vehicle**	**ASSESSA**
B	Sodium Cocoyl Isethionate (Powder)	Sodium Cocoyl Isethionate	5.00	Mild Anionic Surfactant	-
	LATHANOL® LAL POWDER	Sodium Lauryl Sulfoacetate	30.00	Mild Anionic Surfactant	Stepan
C	**ORMADRY CLC**	**Kappaphycus Alvarezii Extract, Eucheuma Spinosum Extract, Fucus Vesiculosus Extract, Cellulose**	**1.00**	**Skin Protection and Hydration**	**ASSESSA**
D	Powder Fragrance (SCE 734460)	Parfum	2.00	Parfum	Scentec

PROCEDURE: Weigh phase A and homogenize well. Add phase B, C and D one by one little by little and homogenize.

FORMULA SPECIFICATION:
Aspect: powder
pH (solution 10%): 5,5 - 6,5

ASSESSA's raw materials:

CARBOGREEN PLATFORM allows us to make various types of formulations with a unique sensory profile. In this formula we use CARBOGREEN EI as a vehicle to provide a creamy foam and a soft sensation to the skin and CARBOGREEN QB to give a velvety and silky touch to the skin.

ORMADRY CLC.Cf is obtained from red and brown marine algae of the classes Rhodophyceae and Phaeophyceae, respectively. The algae are selected and subjected to a dehydration process, resulting in a pure, powdered, stable ingredient, with high cosmetic activity, forming a substantive and moisturizing film, protecting the skin against discomfort and redness.

The formulation was developed and tested in our laboratories using the specified ingredients and percentages. Assessa is not responsible for changes that may occur due to modifications made without further testing. It is the client's responsibility to verify the stability of the formula to ensure its safety and compliance with the laws and patents applicable in the country where the finished product will be used.