SHAVE FOAM POWDER

ASSESSA

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A shaving foam that combines practicality and treatment. It facilitates the glide of the blade and leaves the skin soft and treated after shaving. **How to use:** moisten your face with water. Apply a small amount of powdered shaving foam to your hands and add a little water to your hands, rub your hands until a creamy foam forms, then apply to your face and massage. Continue with the shaving process. Rinse your face.

	TRADE NAME	INCI NAME	%	FUNCTION	SUPPLIER
A	**CARBOGREEN EO**	**Oryza Sativa Rice Starch (and) Cyamopsis Tetragonoloba (Guar) Gum (and) Algin**	**47,00**	**Vehicle**	**ASSESSA**
B	LATHANOL® LAL POWDER	Sodium Lauryl Sulfoacetate	50,00	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 734462)	Parfum	2,00	Parfum	Scentec

PROCEDURE: Add phase B, C and D one by one little by little and homogenize. Finally, weigh phase A and add it little by little, homogenizing it.

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

ASSESSA's raw materials:

THE CARBOGREEN PLATFORM allows us to create different types of formulations with a unique sensory profile. In this formula we use CARBOGREEN EO as a vehicle to provide a very creamy foam to facilitate the glide of the blade and a feeling of smoothness and softness to the skin after shaving.

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.

This formulation was developed and tested in our laboratories with the ingredients and quantities described. This is a prototype intended to show raw materials capabilities. Assessa is not responsible for the use of this formula.