PEEL OFF MASK WITH HYPSKIN

CODE: 01SMA18012301 - STEP 1

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Moisturizing mask that provides light and pleasant treatment and sensory to the skin. **Directions for use:** Using a spatula, spread the mask over the face in a thin, even layer, avoiding the eye area. Protect your eyes and spray Activator Spray (Step 2) over the applied area. Wait for a few minutes and remove the mask in the form of a film.

	TRADE NAME	INCI NAME	%	FUNCTION	SUPPLIER
A	Distilled water	Aqua	88,40	Vehicle	-
	Sodium Gluconate	Sodium Gluconate	0,10	Chelator	-
B	**CARBOGREEN QB**	**Zea Mays (Corn) Starch (and) Caesalpinia Spinosa Gum (and) Algin**	**4,50**	**Thickener, Viscosity Controller and Film Forming**	**ASSESSA**
	CARBOGREEN EO	**Oryza Sativa Rice Starch (and) Tapioca Starch (and) Cyamopsis Tetragonoloba (Guar) Gum (and) Algin**	**2,50**	**Sensory Agent and Texturizer**	**ASSESSA**
C	**HYPSKIN BS**	**Hypnea Musciformis Extract (and) Sargassum Filipendula Extract (and) Glycerin (and) Sodium Benzoate and Potassium Sorbate.**	**1,00**	**Skin regenerative activity**	**ASSESSA**
	Distilled water	Aqua	1,00	Vehicle	-
D	Lexgard Natural MB	Glyceryl Caprylate (and) Glyceryl Undecylenate	1,50	Preservative	Inolex
E	Fragrance Scalp HS3 (SCE662581)	Parfum	0,50	Parfum	Scentec (IFF)
F	Splendid Vanilla Green 6239	Titanium Dioxide, Ferric Ferrocyanide, Iron Oxides, 77492	0,50	Pigment	Jolet Color

PROCEDURE: Add phase A to a container and start stirring until dissolved. Gradually add phase B at room temperature with vigorous stirring. Heat to 80 - 90 °C and continue stirring for 20 minutes with vigorous stirring. Start cooling and put on moderate stirring. After 40°C add phases C, D, E and F respectively, with 5 min between each phase.

FORMULA SPECIFICATION:
- Viscosity: 80.000 cps, spindle 7, torque 20
- pH: 5,6
- ISO natural derived content = 98,99%

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.

ACTIVATOR WITH QUIDITAT NWP

CODE: 01SMA18012301 - STEP 2

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	TRADE NAME	INCI NAME	%	FUNCTION	SUPPLIER
	Distilled water	Aqua	90,50	Vehicle	-
A	Calcium Chloride	Calcium Chloride	5,00	Activator	-
	Sorbitol	Sorbitol	1,00	Humectant	-
B	**QUIDITAT NWP BS**	**Cucumis Sativus (Cucumber) Fruit Extract, Hypnea Musciformis Extract, Gelidiella Acerosa Extract, Sodium Benzoate and Potassium Sorbate.**	**2,00**	**Anti-Inflammatory, Soothing, Blemish Reduction**	**ASSESSA**
C	Microcare SB	Aqua (and) Sodium Benzoate (and) Potassium Sorbate	1,00	Preservative	Thor
D	Fragrance Scalp HS3 (SCE662581)	Parfum	0,50	Parfum	Scentec (IFF)
E	Citric acid	Citric Acid	qs	pH adjustment	-

PROCEDURE: Add phase A to a container and start stirring until dissolved. Add phase B and mix till dissolution. Add phase C e D mix until complete homogenization. Correct pH with the phase E.

FORMULA SPECIFICATION:
- pH: 5,0
- ISO natural derived content = 93,49%

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ASSESSA's raw materials:

CARBOGREEN PLATFORM allows us to make natural and biodegradable hydrogels with a unique sensory profile. In this formula CARBOGREEN EO and CARBOGREEN QB is used to form a mask with an ultra creamy, shiny, light gel texture. The reaction with Calcium Chloride forms a film. After removal, the skin is hydrated and feels silky.

HYPSKIN represents a new generation of active skin care ingredients. It modulates 507 genes in human keratinocytes and fibroblasts, revealing intense activity in the dermis and epidermis. Among its benefits are:
- Increases cell renewal (matifying action);
- Reduces and whitens skin spots;
- Improves the evenness of the skin tone;
- Stimulates microcirculation – makes the skin more radiant;
- Stimulates the synthesis of the dermal matrix;
- Improves the structure, density and firmness of the skin;
- Reduces the amount, size and depth of wrinkles;
- Softens the microrelief of the skin;
- Improves skin texture.

QUIDITAT NWP BS is a high-performance bioactive composed of active cucumber biomolecules, potentiated through the formation of a synergistic polymeric network with seaweed polysaccharides. Provides anti-inflammatory, soothing and spot reduction effect.