## **Charcoal Peel Off Mask**

Using an innovative film former we have created a new generation peel off mask, without the traditional polymers. Activated carbon effectively removes impurities and hempseed oil calms the skin.



## Barentz.

Supplier	Description	INCI	w/w %	Phase	Product Information
Local	Water	Aqua	47,3	1	
Roquette	Beauté by Roquette® ST 720	Hydroxypropyl Starch	15	1	A film former used as a natural alternative to PVP's and other synthetic polymers. Giving the ability to form a peel off mask. Can be used at lower inclusion levels in leave on skincare for anti-polution cosmetics.
Roquette	Beauté by Roquette® PO 070	Sorbitol	15	1	A natural humectant, alternative to glycerine. Gives stretch in the mask to avoid a completely brittle texture when dry.
Roquette	Beauté by Roquette® DS 112	Starch Acetate (and) Hydroxyethylcellulose	6	2	Natural thickener with wide tolerance to electrolytes and pH.
Local	DEB 96	Alcohol denat	10	3	To improve drying time
Carbonitalia	Filtercarb E153	Activated Carbon	1	4	It can pull out the pollutants and toxins that rest on the surface of the skin, making it a superb cleansing ingredient for skin care. Activated charcoal is also an amazing tool for making pores appear smaller. By acting as a magnet for pulling dirt, oil, bacteria, and debris from your pores, charcoal can make pores appear smaller.
Textron	Hempseed Oil Refined	Cannabis Sativa Seed Oil	2	4	Rich in antioxidants, hemp seed oil is an anti-aging natural ingredient for smooth wrinkle-free skin. Helping to improve the skin's elasticity and water retention in the skin's tissue keeps skin supple and youthful.
Azur	Grass and Nettle AF L <sub>3</sub> 8017	Parfum	0,7	4	Fragrance
CLR	AnnonaSense CLR	Annona Cherimola Fruit Extract	3	4	AnnonaSense CLR supports the skin's endocannabinoid system by activating the CB2 receptor and reducing inflammatory processes. AnnonaSense CLR makes the skin less sensitive and more balanced, and itch less. Skin appearance is improved and the perception of well-being and quality of life is enhanced.

## Method

- 1 Dissolve phase 1 in water at 40-50°C.
- 2 Mix in phase 2 vigorously until smooth and viscous.
- 3 Stir in DEB until homogenous.
- 4 Stir in phase 4 avoiding aeration.
- 5 Store in a sealed container to prevent drying out.

**Appearance** Opaque black viscous liquid

**Odour** Grass and Nettle

Viscosity 18,600cps T-Cbar speed 1

pH 6.00-6.50

Stability Results TBC

## Directions for use

Apply a thin layer to the skin, avoid the eye and mouth area. Allow 15 minutes to dry before gently peeling away the film.

For people with skin type For oily skin types.

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