

Facial  
care

# Thermic Mask

## Gypsum base – Heating effect

### Ref. P07

This thermic mask, essentially made of highly pure natural gypsum promotes the penetration of active ingredients of the cream/serum applied previously through the exothermic reaction which occurs during the treatment. The thermic increase process and the setting time are perfectly mastered for this professional plaster mask.

### Modelling activity of the product

Thanks to the progressive hardening activity of the plaster, the mask reshapes and stretches the face features. The skin-tightening effect has an instant lifting effect.

### Thermic oxygenating activity

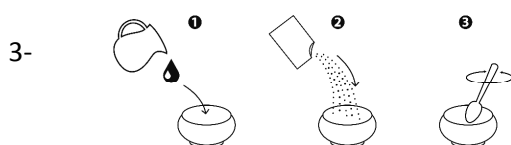
The rise in temperature is around 20°C above the room temperature and begins after 4-5 min. when the water has been added. The temperature reaches its maximum at the end of 10-15 min. While generating heat, the thermic mask leads to an increase of the rush of blood at the skin surface; the mask has then a re-vivifying and oxygenated activity on the skin. Detoxified, the skin will be more receptive to the active ingredients of the cream previously applied.

### Diffuses the active ingredients

While the mask is drying, the heat emission is continuous. This soft and constant heat allows to perfectly open the pores making the active ingredients penetration easier. Thus, it is the exothermic effect which optimises the treatment efficiency.

### Application

- 1- Skin preparation: after the skin cleansing, apply a serum, a concentrate or a rich cream. This step is essential since the thermic mask acts as an « active ingredients diffuser ».
- 2- Protect the eyes and the lips with cotton. Place a gauze film on the whole face.



For one treatment, pour 110mL of water (20 - 25°C) in a bowl, then the powder and mix vigorously until you get a homogeneous paste. Apply it quickly.

- 4-The treatment lasts around 15min. Peel the mask softly off, cleanse the skin with a suitable lotion, then finish with a cream.

**Packaging:** standards: sachets of 220g and 440g



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