

Alkaline Facial Mask



Manufacturer: Droste-Laux

Order ID: DL00600

Price: 31.95 €

Product description:

Regenerating, pampering care

An exquisite, regenerating, pampering mask containing wild rose oil for intensive regeneration of the skin. The wonderful formulation exerts its wide area of balancing and soothing effects. Always apply the mask to moist skin. It promotes the function of excretion in the skin; relaxes the lines on the face; revives; refines and tones the complexion. Enjoy the intensive care!

- Michael Droste-Laux have a pH-value of 7,4 which corresponds to the value in cellular fluids of a healthy person
- Michael Droste-Laux natural cosmetics is the logical option for any deacidification/neutralization procedure
- The content of the Rügen chalk formula is a particularly creamy and breathable formulation
- Enriched with valuable complex substances that contain natural minerals and trace elements - rich in silicic acid
- Optimized using fine minerals, such as exquisite precious stones, aquamarinem rock crystal and rose quartz
- Supports the self regulation of the skin and is suitable for all skin types, as well as all ages
- On a natural basis, free from chemical colourants and fragrances; free from animal substances, silicones and petroleum derived products and other critical ingredients

Ingredients:

Aqua, Alcohol, Hectorite, Macadamia Ternifolia Seed Oil, Persea Gratissima Oil, Cetearyl Alcohol, Cetearyl Glucoside, Mangifera Indica Seed Oil, Glycerin, Creta, Rosa Canina Fruit Oil*, Persea Gratissima Oil Unsaponifiables, Rhus Verniciflua Peel Wax, Xanthan Gum, Natural Minerals, Aqua Marine, Rock Crystal, Rose Quarz, Sodium Bicarbonate, Parfum, Aroma, Tocopherol, Limonene, Geraniol, Linalool
*Raw materials: certified organic

Tips from Gabi Köberl:

Die Maske immer auf die angefeuchtete Haut auftragen und 10- 20 Minuten einwirken lassen. Danach mit warmem Wasser abwaschen.

naturkosmetik.biz | Gabriele Köberl | Bamberger Str. 34 | 97483 Eltmann | + 49 (0) 9522 3899572 | info@naturkosmetik.biz