

RET. 50 ml Ref.

PROF. 200 ml Ref. 0007P



Intensive Face Scrub

FACIAL PEELING WITH ABRASIVE PARTICLES

A mechanical peeling removes the uppermost dead skin cells by means of abrasive particles. Small granules exercise an exfoliating effect and remove loosened horny lamellae. Clogged follicle ducts are opened and the formation of sealed blackheads is prevented.

The skin's circulation is perceptibly stimulated depending on the peeling intensity and duration. The skin's complexion takes on a rosy hue. The skin's natural metabolism is stimulated and the penetration of cosmetic active substances is optimized.

Intensive Face Scrub is a water-soluble cream peeling with ground, specially smoothed peach kernels. High-quality macadamia oil provides the skin with additional care and makes it supple.



ACTIVE SUBSTANCES

- Finely ground peach kernels: Abrasive particles, ground and rounded, smooth the skin surface
- Macadamia oil: Cares for the skin, leaving it feeling velvety and soft



DEMANDING SKIN

- Noticeable and visible smoothing of the skin surface
- Stimulates the skin's circulation
- Removes dead skin cells from the surface of the skin
- Opens clogged pores, prevents blemishes
- Facilitates the absorption of active substances; therefore ideal preparation for subsequent care substances



Home care application

Apply Intensive Face Scrub onto the cleansed skin of the face and neckline. Distribute and massage in gently for a few minutes with moistened fingers. Then remove thoroughly with warm water or compresses. Then re-cleanse with tonic. Apply 1-2 x per week. Ideal before applying a highly concentrated active substance preparation or a self-bronzing product.

Tip: Simply stroke stubborn granules off from dry skin using a thick brush.

Note: Any use of a peeling product causes the epidermis to become thinner and sensitizes it towards UV light. It is therefore vital to ensure adequate UV protection for a few days and to apply Face Guard Advanced during the day. Only then apply the care cream on top as usual.

