



## Magic Scrub Balm

Simply magical!

The anhydrous scrub balm consists of a combination of oils, waxes, gentle surfactants... and a magical ingredient: **SOFTISAN® Magic-POWDER S.** This multifunctional immediately turns into an emulsion on contact with water. Without water, however, it is a granular powder perfectly suited for exfoliation purposes.

The rich balm can be applied in two ways:

- 1. Dry Skin Apply the balm to dry skin and experience the gentle exfoliation. As soon as you start showering, the mild peeling balm transforms into a nourishing emulsion, easy to rinse-off.
- 2. Wet skin Apply the balm to wet skin and experience the instant transformation into a caring and cozy shower-emulsion, without peeling effect.

Both applications offer the soft skin feeling that **SOFTISAN® MagicPOWDER S** is known for.

You probably know a few technologies for peeling particles. However, the best exfoliating particle is one that, once it floats down the drain, is no longer a particle but an emulsion, like **SOFTISAN® MagicPOWDER S**. Therefore, the **Magic Scrub Balm**, which consists of more than 94% natural ingredients, can be used more than carefree.











## Magic Scrub Balm

No.: 877

PHASE	TRADE NAME	INCI	%	FUNCTION
A	MIGLYOL® 8810 ECO¹	Butylene Glycol Dicaprylate/ Dicaprate	10.00	Water-Light Emollient, High Skin Moisturizing Effect
A	Sunflower Seed Oil <sup>2</sup>	Helianthus Annuus Seed Oil	15.00	Plant Oil
A	MIGLYOL® 829 ECO¹	Caprylic/Capric/Succinic Triglyceride	9.00	Deluxe Touch Emollient, Low Diffusion
A	SOFTISAN® 3781	Caprylic/Capric/Myristic/Stearic Triglyceride	14.00	Melt-on-Touch Emollient, High Oxidative Stability
A	6607 Sunflower Seed Wax <sup>3</sup>	Helianthus Annuus Seed Wax (and) Ascorbyl Palmitate (and) Tocopherol	6.00	Stabilizing Wax (MP: 74 - 80°C)
A	SOFTISAN® conditionHAIR¹	PCA Glyceryl Oleate	0.50	Skin Conditioning Agent
A	Cosphaderm® T-70 Non GMO Eco⁴	Helianthus Annuus Seed Oil (and) Tocopherol	0.50	Antioxidant
В	SOFTISAN® MagicPOWDER S¹	Tricaprylin (and) Acacia Senegal Gum	19.00	Magical Transforming Multifunctional
В	SCI Powder	Sodium Cocoyl Isethionate	25.00	Powder Surfactant
С	Orangenblueten DR-30199289 <sup>5</sup>	Parfum	1.00	Parfum

¹IOI Oleo ²Gustav Heess ³Kahl ⁴Cosphatec ⁵Givaudan

## **PROCESS**

- 1. Mix and heat phase A to 80°C
- 2 Mix phase B and add to phase A
- Add phase C to phases A/E
- 4. Fill into molds or packaging at 65°C and allow to cool at room temperature

## **FORMULA DATA**

Appearance: Beige paste

pH: n.a.Viscosity: n.a.Washing Active

Substance: 20%

Stability Test: Passed (3 months

@ 20°C & 40°C, 10 days @ 50°C)

Aw Test: Passed (<0.75,

9621)

