## Spa treatments



## BIOMARIS

## sea salt enzyme peeling Deep cleansing without abrasive agents

Product features/ benefits:	<ul> <li>powder enriched with minerals and enzymes</li> <li>decomposes dead scales and surplus sebum</li> <li>loosens blackheads and pustules</li> <li>acts as slight disinfectant</li> <li>perfect preparation of the skin for application of nutrients</li> <li>particularly suitable for skin suffering from acne; treatment without stress</li> </ul>
Active agents:	<ul> <li>marine carbonates</li> <li>sea salt</li> <li>lipase</li> <li>protease</li> <li>modified sulphur</li> </ul>
Galenics:	<ul> <li>non-aqueous powder</li> <li>pH-value: 7.0 - 8.0 (prepared mixture)</li> </ul>
Cabin size: ArtNo.:	150 g jar with plastic measuring spoon K777
Application:	Add 15 g BIOMARIS sea salt enzyme peeling to roughly 10-12 ml hot water (approx. 70-80 degrees) and mix into a smooth paste; apply to thoroughly cleansed face.
	Keep BIOMARIS sea salt enzyme peeling warm and moist for at least 15 minutes with the Vapozone (without ozone) finally switch to one minute with ozone action (in order to deactivate enzymes).



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## sea salt enzyme peeling

Deep cleansing without abrasive agents

Application: After the application period has elapsed, thoroughly remove peeling with damp cloth. In cases of particularly firm and robust skin a FRIMATOR may be used. It enhances the effect of the peeling.

The skin is now prepared for the treatment of blackheads and pimples. It is also highly receptive to care products applied in the form of ampoules, masks and creams.

INCI-Declaration [CTFA]:

Talc, Lithothamnion Calcareum [Lithothamnium Calcarum Powder], Magnesium Aluminum Silicate, Maris Sal [Sea Salt], Sulfur, Maltodextrin, Lipase, Protease