



Pore Purifying Clay Mask

purifying facial mask for a smooth, polished complexion

PRODUCT FACT SHEET

packaging size	product pH level	product should last
1.7 oz jar	Neutral	2-3 months



primary benefits

Purifying facial treatment deep cleans skin, ridding it of impurities, excess sebum and other toxins. Natural exfoliators leave skin looking polished and smooth. Helps to noticeably refine and tighten pores and reduce the appearance of blackheads.

points of difference

Unique properties of Silt derived from European freshwater lakes help purify and soothe skin. Contains Salicylic Acid in time-released microspheres for mild exfoliation benefits.

who benefits

All skin types. Ideal for oily skin because of its purification and mild exfoliation properties. Great for normal and dry skin for its nourishing, hydrating and soothing properties.

how to use

Apply a generous amount to face, avoiding the eye area. Leave mask on for 15-20 minutes. Remove with warm water. Pat skin dry. The use of cotton pads for removal is recommended to avoid staining as Black Mask contains Freshwater Silt and Iron Oxides. Use twice weekly or more often if skin is oily.

Ingredients

Water (Aqua), Silt, Bentonite, Kaolin, Glycerin, Lauryl Lactate, Galactoarabinan, Jojoba Esters, C12-15 Alkyl Benzoate, Glyceryl Stearate, Dimethicone, Sorbitan Stearate, Cetearyl Alcohol, PEG-100 Stearate, Cetyl Esters, Steareth-20, Avena Sativa (Oat) Kernel Extract, Salvia Officinalis (Sage) Leaf Extract, Hydroxyethyl Acrylate/Sodium Acryloyldimethyltaurate Copolymer, Camellia Oleifera (Green Tea) Leaf Extract, Melaleuca Alternifolia (Tea Tree) Leaf Oil, Tocopherol, Salicylic Acid, Zea Mays (Corn) Starch, Cucumis Sativus (Cucumber) Fruit Extract, Cocamidopropyl Dimethylamine, Butylene Glycol, Iron Oxides, Bisabolol, Hydrolyzed Corn Starch, Triethoxycaprylylsilane, Squalane, Tetrasodium EDTA, Xanthan Gum, Mentha Arvensis Leaf Oil, Phenoxyethanol, Polysorbate 60, Steareth-10, Hydrolyzed Corn Starch Octenylsuccinate, Chlorphenesin, Benzoic Acid, Sorbic Acid, Hydrated Silica, Fragrance (Parfum).