

Inhaltsstoffe Medihoney Schutzcreme

Ingredient	INCI Name	Purpose	Source
Water – Purified	Aqua	Solvent	Nature
Medihoney™ Antibacterial Honey	Mel	Emollient, humectant, moisturiser, preservative	Nature Predominantly <i>Leptospermum sp.</i>
Coconut Oil	Cocos nucifera oil	Emollient, enhances barrier properties	Nature Cocos nucifera
Cetostearyl Alcohol	Cetearyl alcohol	Emulsifier, emollient, stabilising emulsion, viscosity controlling	Nature Made by combining fatty alcohols from vegetable sources, such as coconut
Caprylic/capric Triglyceride (natural)	Caprylic/capric glyceride	Emollient	Nature A lipid (triester) composed of fatty acids derived from coconut & palm kernel oils, very similar to natural triglycerides
Silicone Fluid 593	Dimethicone (and) Trimethylsiloxysilicate	Emollient and skin conditioning	Nature Dimethicone is derived from silicone, which is derived from silica that occurs abundantly in nature in the form of sand and quartz. Trimethylsiloxysilicate is a film- forming silicone resin
Matricaria recutita Flower extract liquid	Chamomilla recutita extract	Emollient	Nature Matricaria recutita (German chamomile)
Cetomacrogol 1000	Ceteth-20	Emulsifier, stabilise cream matrix	Nature Derived from vegetable origin
Beeswax White	Cera alba	Emulsifier, provides consistency to cream matrix, protective barrier	Nature From Apis mellifera
Evening Primrose Oil	Oenothera biennis oil	Skin conditioning, moisturiser	Nature Oenothera biennis
Aloe Barbadensis Whole Leaf Concentrate 200x	Aloe Barbadensis	Emollient, skin moisturiser	Nature Aloe Barbadensis
D alpha tocopherols acetate	Tocopherol acetate	Antioxidant	Nature A form of Vitamin E. Strong antioxidant naturally derived from soy beans
D alpha tocopherols	Tocopherol	Skin Conditioning	Nature A form of Vitamin E with anti- irritancy and moisturising properties. Naturally derived from soy beans
Sodium benzoate	Sodium benzoate	Preservative	Chemically synthesised
Xanthan Gum	Xanthan gum	Thickener, stabiliser	Nature Naturally derived by glucose fermentation