

# TECHNICAL DATA SHEET

## **JOKISCH FOSIA DERMA LOTION** (Jokisch Hand Protection Lotion)

For the protection and care of heavily stressed skin areas.

Silicone-free - pH neutral - dermatologically tested

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### APPLICATION

For the protection and care of heavily stressed skin areas, especially hands. Protects against harmful influences caused by solvents, alkalis, acids, cleaning agents, metal contacts, oils, greases and longer contact with aqueous media, and the like. Rub a hazelnut-sized dose on the hands and under the fingernails. Repeat after approx. 4 hours.

### CHARACTERISTICS

A non-greasy skin protector which is very good spreadable and easily absorbed. Protects the skin especially from varying skin strains of different working materials. Only one skin protection is required. Reduced skin irritation and possibly existing allergy or sensitization potential. Used consistently, it can avoid the skin-related illnesses and downtimes in the companies. Protects e.g. from cooling lubricants and other lubricants, against humidity and moisture, dilute acids, alkalis, oils, tar, grease, bitumen, inks, various paints, colours, carbon black, pigments, cement, lime, various adhesives, PU foams, sealants and cold, etc. Is based on renewable raw materials which are dermatologically and toxicologically safe. The general protection against aqueous and non-aqueous materials is achieved, inter alia, by a special polymer-based combination of active ingredients. Contains caring substances besides this special protection system and natural Bisabolol, as an effective ingredient of the chamomile for inflammation inhibition. Preserves the skin from drying out or swelling, skin irritation and prevent the setting of dirt. For temporary protection of the hands when protective gloves are not acceptable.

### COMPOSITION ACCORDING TO INCI

AQUA, GLYCERYL STEARATE, SORBITOL, MYRISTYL LACTATE, TRICONTANYL PVP, CETEARYL ALCOHOL, CETEARETH-20, CETEARETH-12, CETYL PALMITATE, GUAR HYDROXYPROPYLTRIMONIUM CHLORIDE, BISABOLOL PERFUME, SODIUM DIETHYLENETRIAMINE, PENTAMETHYLENE PHOSPHONATE, PHENYLPROPANOL, PROPYLENE GLYCOL, METHYLISOTHIAZOLINONE