

Hanoprotect Skin Protection Cream - 1LProtective

skin cream against both water and non-water based substances

Description:	Hanoprotect is a white, slightly greasy O/W protective skin cream against various substances. Soaks in rapidly, pleasantly perfumed. Hanoprotect is silicone-free.
Composition (INCI):	AQUA, GLYCERIN, PARAFFIN UM LIQUIDUM, LANOLIN, GLYCERYL STEARATE, STEARIC ACID, CETEARYL ISONONANOATE, CERA ALBA, POLYVINYL ALCOHOL, CETYL ALCOHOL, LAURYL GLUCOSIDE, TALC, POLYGLYCERYL-2 DIPOLYHYDROXYSTEARATE, CELLULOSE GUM, ALLANTOIN, TOCOPHERYL ACETATE, STEARYL STEARATE, CETEARETH-20, SODIUM STEARATE, CETEARETH-12, CETEARYL ALCOHOL, CETYL PALMITATE, BHT, PHENOXYETHANOL, METHYLPARABEN, ETHYLPARABEN, PARFUM.
Properties:	Hanoprotect provides an effective protection against direct skin contact with various water and non-water based substances. It soaks in rapidly and does not interfere with grip and dexterity. Based on the dualistic active principle, Hanoprotect can be multi- used for skin stress that is not clearly-defined.
Fields of application:	Hanoprotect is a multi-purpose protective cream against both water and non-water based substances. It was specially designed for people who come in contact with both types of substances and therefore cannot use a more specific protective cream. Hanoprotect provides protection against paints and lacquers, glue, petrol, non- soluble cutting oils, grease and grime, as well as against water soluble oils, diluted acid and alkaline solutions, lime or cement.
Use:	Apply Hanoprotect before work onto clean and dry skin. Rub in thoroughly, paying particular attention to between the fingers and around the nails. Hanoprotect is also suited for use on the face.
Regulatory framework:	Hanoprotect is subject to the EU Cosmetics Regulations and corresponds to it in its current version. It does not have to be labelled according to the regulations on hazardous substances.
Storage and shelf life:	Hanoprotect can be kept for 30 months at room temperature (from date of manufacture). The date of manufacture is denoted on the packaging.
Packaging size:	100 ml tube, 1000 ml pouch bottle and 1000 ml bottle. Dispensing-system: Duroline 1L and Duroline 2L manual dispensers.
Disposal:	The cardboard boxes, tubes and plastic packaging are recyclable.