

HERWE CURA perfume-free

Skin care cream with beeswax

Description:	HERWE CURA perfume-free is a white, slightly greasy and well absorbed cream with beeswax. Silicone-free.
Composition (INCI):	AQUA (WATER), GLYCERYL STEARATE, ISOPROPYL PALMITATE, GLYCERIN, STEARIC ACID, OCTYLDODECANOL, CERA ALBA (BEESWAX), CETEARETH-20, CETEARETH-12, CETEARYL ALCOHOL, CETYL PALMITATE, STEARYL STEARATE, PERSEA GRATISSIMA (AVOCADO) OIL, PRUNUS AMYGDALUS DULCIS (SWEET ALMOND) OIL, SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL, TOCOPHEROL, HELIANTHUS ANNUUS (SUNFLOWER) SEED OIL, CELLULOSE GUM, SODIUM BENZOATE, POTASSIUM SORBATE, PARFUM (FRAGRANCE), CITRIC ACID
Properties:	HERWE CURA perfume-free is a skin care cream for hands and face. Specifically selected natural oils help keeping the skin soft and supple, without leaving a "greasy" feeling. The moisturising ingredients are quickly absorbed and provide effective skin care. Regular use helps to keep the skin healthy and strengthens its natural defences.
Fields of application:	HERWE CURA perfume-free is intended for care of skins under both professional and environmental stress. HERWE CURA perfume-free is mainly used to regenerate the skin after work or during the breaks and is also recommended for dry, rough and chapped skin. HERWE CURA perfume-free is suited for use on hands and face.
Use:	Apply HERWE CURA perfume-free to clean, dry skin after work as well as in breaks. Rub in thoroughly, paying particular attention to between the fingers and around the nails.
Regulatory framework:	HERWE CURA perfume-free 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:	HERWE CURA perfume-free 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. Dispensing-system: HERWEMAT HERO und HERWEMAT UNI dispenser.
Disposal:	The cardboard boxes, tubes and plastic packaging are recyclable.