

PROTECT - SPECIALIST

Stokoderm® Sun Protect 30 PURE

SPF 30 UV skin protection cream for professional use



PRODUCT DESCRIPTION

Broad spectrum perfume-free, water resistant SPF30 sunscreen for professional use to protect the skin against harmful UVA, UVB and UVC rays.

WHERE TO USE

Outdoor workers exposed to UVA & UVB sun rays and workers exposed to UVC rays created during industrial processes, such as arc welding etc.

INSTRUCTIONS FOR USE

- Apply liberally to clean, dry skin 15 minutes before UV exposure
- Re-apply every 2-3 hours, or more frequently if sweating or washing

Caution: Applying an insufficient amount of product reduces the protective performance. Over-exposure to the sun is a serious health threat. Even sunscreen with a high SPF does not offer full protection against UV rays and does not replace the need to use/wear appropriate personal protective equipment and clothing. Avoid excessive UV exposure. Keep babies and young children out of direct sunlight and wear protective clothing. Avoid eye contact.



FORMAT: CREAM

FEATURES	BENEFITS
UVB 30 High protection	• Sun Protection Factor of 30 prolongs the skin's natural protection time against the sun's UVB rays by a factor of 30.
UVA protection	• Conforms to the European recommendation for providing protection against the harmful effects of UVA rays.
UVC Protection	• Provides additional protection against UVC rays as created artificially during certain industrial processes, such as arc welding. Does not replace personal protective equipment.
Water resistant formula	• Withstands perspiration or immersion in water; ideal for outdoor workers.
Non greasy after feel	• Quickly and easily absorbs into the skin to encourage regular use and not affect dexterity with hand held tools.
Contains vitamin E, jojoba oil, cocoa butter, panthenol, caprylic/capric triglyceride and glycerin	• Helps to soothe and condition the skin.
Perfume-free	• No added perfume. Ideal for people who are sensitive to perfumes and prefer products which do not have perfume added.

INGREDIENTS

AQUA, OCTOCRYLENE, BUTYL METHOXYDIBENZOYLMETHANE, STEARIC ACID, BENZOPHENONE-3, METHYLENE BISBENZOTRIAZOLYL TETRAMETHYLBUTYLPHENOL (NANO), ETHYLHEXYL METHOXYCINNAMATE, CETEARYL ALCOHOL, DIMETHICONE, CAPRYLIC/CAPRIC TRIGLYCERIDE, CYCLOPENTASILOXANE, GLYCERIN, PARAFFINUM LIQUIDUM, DIMETHICONOL, THEOBROMA CACAO, SODIUM BENZOATE, TOCOPHERYL ACETATE, PHENOXYETHANOL, BENZOTRIAZOLYL DODECYL P-CRESOL, SIMMONDSIA CHINENSIS, XANTHAN GUM, PANTHENOL, **CONTAINS BENZOPHENONE-3.**

STATUTORY REGULATIONS

This product is a cosmetic product regulated by and complying with Regulation EC No 1223/2009 (as amended) on Cosmetic Products.

SAFETY DATA SHEETS

For Safety, Environmental, Handling, First Aid and Disposal information please refer to the Safety Data Sheet which can be downloaded from www.debgroup.com/msds.

QUALITY ASSURANCE

Deb products are manufactured in facilities which follow cosmetic Good Manufacturing Practice (cGMP) requirements.

All raw materials used for production undergo a thorough quality control process before being used for manufacturing in Deb's high quality products.

All finished goods are subject to intensive quality testing before being shipped out to our customers.

SHELF LIFE

This product has a shelf life of at least 30 months from the date of manufacture when stored unopened at room temperature.

PRODUCT SAFETY ASSURANCE

Toxicological Approval

The product has been independently assessed for human toxicity and product stability. It is declared safe for intended use, meeting all relevant regulatory requirements.

Ocular (Eye) Irritation Test In vitro

Results show product is not irritating to eyes.

PACK SIZES

Stock Code	Size	Case Quantity
SUN30MLWW	30ml Tube	30
SUN100ML	100ml Tube	12
SUN1L	1 Litre Cartridge	6
SUN1LDS	1 Litre Dispenser	Each

COMPATIBILITY TESTS

Skin Compatibility Test

The 48hr Single Patch Test results have been validated by a dermatologist to show the product to be 'non-irritant'.

EFFICACY TESTS

Assessment of UVA-PF In vitro

Determined according to COLIPA Guideline 2007.

UVB Efficacy Test in vivo

Using the International Standard for determining the sun protection factor (ISO 24444:2010) the SPF was determined along with the claim for water resistance.

UVC Efficacy Test in vitro

Using a modified COLIPA Guideline method, the trapezium rule was used to confirm that the product provides a distinctly lower transmission of UVC range >250nm.

SPECIAL NOTE: UV protection creams even with high SPF, do not offer full protection against UV rays and do not replace the need for using/wearing appropriate personal protective equipment and clothing.

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Make Hands Matter in the Workplace