



## UV | STOP

### SKIN PROTECTION CREAM

### SUN CREAM

**With a very high light-protection effect  
SPF 50, UVA-, UVB, UVC protection**



#### Description

- Skin protection cream (O/W type), contains titan dioxide, for protection from UVA, UVB and UVC radiation
- High and stable protection from the entire UV range and for the entire application period
- Water proof
- Dispersed easily
- Easily absorbed
- Moisturizing
- Free of perfume
- With panthenol

#### Application / dose

Apply generously and disperse the cream circa 15 minutes before the exposure to sunlight or UV radiation.

Apply again after intensive contact with water or cleaning agents, after strong sweating or after drying off.

The duration of the protection is 50 times longer than that of untreated skin. It is not extended by repeated application.

Sun screen products can not provide complete protection from UV radiation.

Apply about a teaspoon full of cream for face, neck and ears, for the backs of your hands use a blob about the size of a hazelnut.

#### Application area

- Protects the skin while being outdoors or from intensive sun radiation.
- Protects during welding and working under technical UV lights, for example while drying inks and varnishes, hardening plastics etc.
- Suited for all areas of the skin, including the face.
- For the leisure and sports sector.

#### Benefits for the user

- High protection from the entire UV range
- UV Stop! complies with the new regulations of the EU commission according to 2006/647/EC for UVA protection
- Perfectly suited for the commercial sector where technical UV lights are used and during welding because of its high UVC filters
- With anti-inflammatory and moisturizing ingredients
- Protects even while sweating because it is water proof
- Especially light formula



### Restrictions in use:

The penetration of mucous membranes / conjunctiva near the eyes is absolutely to avoid. Do not use on unsound or injured skin. The application of UV Sens does not replace other prescribed measures.

### Product quality

The production and labelling is made according to the current European regulations and the Cosmetics Regulation and under GMP (Good Manufacturing Practice) conditions.

### First aid

If the product accidentally comes into contact with eyes rinse carefully with plenty of water (eye wash). If you feel any irritation afterwards please consult a doctor.

### Storage instructions:

UV Stop can be stored in closed containers at least for 30 months at a temperature of 5-20 °C. After first use UV Stop is durable for at least 12 months.

Do not store at temperatures over 25 °C or exposed to the sun.

### Regulations

UV Stop belongs according to the workplace ordinance for hygienic body cleansing to the equipment of sanitary areas and has to be provided costless by the employer.

### Environment

The packaging is made from Polyethylene and can be deducted to professional recycling over the dual system after being completely emptied.

Water hazard class: 1  
(self-classification)

### Order data

Article no.	Package	Carton	Pallet
1826-382-000	100 ml tube	12 tb./ctn.	-

### Consultant service:

If you have any further questions please do not hesitate to call our consultant service under the management of Richard Schneider (sales manager)

Tel.: +49 (0)8393 92270-0

[info@azett.de](mailto:info@azett.de)