

C 60

Skin Protection Foam



Product Information

Area of application

C 60 is a special protection foam for protecting stressed hands and skin. C 60 is suitable for all fields in clinics, care homes (e.g. old people's homes, etc.), the food industry and all fields where impeccable hygienic conditions are necessary.

Advantages of the product

- Stops the penetration of harmful substances and irritants; the natural functions of the skin are preserved.
- Prophylactic protection against contact with sensitizing substances when regularly wearing disposable gloves.
- Extremely economical – one bottle of 200 ml allows approx. 400 applications.
- Absorbs quickly and preserves the suppleness of the skin. The protective film holds for hours.
- The skin protection foam is applied by means of an environmentally compatible, propellant-free foamer bottle.

Application

As required, a small quantity of C 60 (approx. the size of a walnut) is rubbed 2 to 3 times daily into clean, dry hands.

Chemical composition

C 60 contains skin-protecting ingredients based on silicone, special oils that actively support skin care, mildly foaming surfactants as well as fragrances and adjuvants.

Ingredients: Aqua, MIPA-Laureth Sulfate, Cocamidopropyl Betaine, Glycerin, Dimethicone Propyl PG-Betaine, PVP, PEG-6 Caprylic/Capric Glycerides, Cocamidopropylamine Oxide, Parfum.

Packing unit

Carton of 5 200-ml foamer bottles
Carton of 2 200-ml foamer bottles
Carton of 6 1-litre bottles

Shelf life

3 years

Storage

Store preparation in a cool place, but not below 5°C.

Physical properties

Appearance:	slightly opaque, colourless to slightly yellowish liquid
pH value:	6.5 ± 0.5
Density:	$D_4^{20} = 1.0 \pm 0.01 \text{ g/cm}^3 (20^\circ\text{C})$
Temperature stability:	+ 5 to + 30°C.

Toxicology

The product exclusively contains ingredients which are registered for use in cosmetics and which are toxicologically safe. C 60 does not have neither skin-irritating nor sensitizing properties.

Ecology

The product is applied out of a propellant-free foamer bottles. The packing is made of polyethylene and can therefore be exploited both materially and thermally. To recycle, rinse the bottles with water.

Please turn over

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