



PEVAPERM

The generally applicable **SKIN CARE LOTION** – protects against aqueous and non-aqueous substances.

PROPERTIES

PEVAPERM protects against aqueous and non-aqueous substances.

- ✓ examples of aqueous and non-aqueous substances: cooling lubricants, aqueous solutions, oils, greases, tar, bitumen, paints, soot, pigments, cement, lime, various adhesives, PU foams, sealing materials, etc.
- ✓ is a non-greasing skin protectant that is easily spread on the skin and is absorbed quickly.
- ✓ protects the skin especially against changing skin stress caused by different substances. Only one skin protectant is needed.
- ✓ reduces skin contact with harmful noxious substances and deeper penetration of dirt into the skin. This reduces the general skin stress and facilitates subsequent skin cleansing.

COMPOSITION

PEVAPERM consists of selected, high-quality raw materials and a special protective agent.

- The general protection against aqueous and non-aqueous substances is mainly achieved by a special polymer-based film-forming system.
- In addition to this special protective system, it contains caring substances and natural α -bisabolol, as an effective chamomile ingredient, which has anti-inflammatory properties.
- is pH-neutral to skin

- is silicon-free
- is dermatologically tested with a rating of „very good“
- has proven itself in practice based on many years of experience.

APPLICATION

Make sure your skin is clean and dry and then carefully rub in **PEVAPERM** before beginning work or after work breaks (particularly into the bed of your nails).

PEVAPERM is suitable for all-over body use.

Warning: Avoid contact with the eyes. If the product comes into contact with the eyes, rinse immediately with plenty of water.

PRODUCT DESCRIPTION

PEVAPERM is a white oil-in-water lotion, mildly scented.

pH-value: 4.1 – 5.8

Density: approx. 0.90 - 1.02 g / cm³ (20 °C)

LEGAL REGULATIONS

PEVAPERM is subject to the EU Cosmetics Regulation and in Germany to the Food, Consumer Goods and Feed Code (LFGB).

All our cosmetic products are manufactured according to GMP (Good Manufacturing Practice) and undergo microbial quality control.

STORAGE INFORMATION

PEVAPERM can be stored in closed original containers at room temperature for at least 24 months.

SKIN CARE TIPS

Depending on the type of soiling, a suitable skin cleansing product should be applied (e.g. **PEVASTAR SOFT** for medium to heavy soiling, or **PEVA PREMIUM** for extreme soiling).

After work, the skin should be regularly rubbed with a suitable skin care product (e.g. **PEVALIND**, the active substance-rich Skin Care Lotion) to regenerate the skin.

FURTHER INFORMATION

Group leaflets, specifications and dermatological reports are available on request. Certificate: The product passed dermatological-allergological tests carried out under medical supervision with the rating „very good“.

DISPENSER SYSTEMS

- **PEVA ONE** - plastic dispenser for 1 l soft bottles, with viewing
- **Metal Dispenser** - for 1 l bottle, with viewing window lockable
- **Plastic Dispenser** - for 1 l bottle, with transparent closure, without lock
- **Plastic Dispenser** - for 1 l bottle, screwable, with and without wall holder
- **VOORMATEC SF2** - plastic dispenser for 1 l + 2 l soft bottles, white or silver lacquered cap
- **PEVAMAT SF** - stainless steel dispenser for 1 l + 2 l soft bottles, white cap, powder coated, with and without lock
- **PEVA** - 3-piece dispenser set for every bottle skin protection | skin care and for a 3 l can hand cleaner, with wall holder and dispenser pumps

INGREDIENTS

Aqua, Glyceryl Stearate, Sorbitol, Myristyl Lactate, Triacotanyl PVP, Cetearth-20, Cetearyl Alcohol, Cetearth-12, Cetyl Palmitate, Guar Hydroxypropyltrimonium Chloride, Bisabolol, Parfum, Sodium Diethylenetriamine Pentamethylene Phosphonate, Benzyl Alcohol, Benzoic Acid, Dehydroacetic Acid

UNIT SIZES AND PACKAGING UNITS



24 x 100 ml tube



6 x 0,5 l dispenser bottle



10 x 1 l bottle



6 x 1 l soft bottle
6 x 2 l soft bottle