

PEVAPERM

The universal **skin protection lotion** – protects against aqueous and non-aqueous substances.

Properties

PEVAPERM is a non-fatty skin protection lotion that is dispersed easily and is quickly absorbed.

PEVAPERM protects the skin against a wide range of soiling by different materials. Only **one** skin protection lotion is required.

PEVAPERM prevents noxious substances coming into contact with the skin and stops soiling from penetrating deep into the skin.

PEVAPERM reduces skin irritation and minimizes allergy and sensitivity potential.

PEVAPERM, when applied consistently, can prevent skin-related illnesses and downtimes in the factory.

PEVAPERM protects against cooling lubricants, diluted acids, lyes, oils, tar, fats, bitumen, inks, varnishes, paints, rust, dyes, cement, lime, various adhesives, polyurethane foams, sealants and cold, etc.

PEVAPERM



Composition

PEVAPERM is based on renewable raw materials that are dermatologically and toxicologically safe. The general protection against aqueous and non-aqueous substances is achieved using a special polymer-based combination of active ingredients.

In addition to this special protective system, *PEVAPERM* contains care substances and natural alpha-bisabolol, an active ingredient of camomile that reduces inflammation.

PEVAPERM is silicon-free.

PEVAPERM is pH-neutral.

PEVAPERM has been dermatologically tested.

PEVAPERM is proven due to many years' use in practical application.

Application

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

PEVAPERM is suitable for all-over body use.

- Skin protection
- Skin cleansing
- Skin care

Skin protection

Product description

White oil-in-water emulsion, mildly scented or unscented

pH-value: 5.5 – 6.5

Density: 0.9 – 1.0 g/cm³ (20° C)

Statutory requirements

PEVAPERIM is subject to the German Cosmetics Ordinance (KVO) and the Foodstuffs and Commodities Act (LMBG). All cosmetics products in the **PEVA** range are manufactured in accordance with GMP (Good Manufacturing Practice) and are subject to microbial quality assurance checks.

Storage information

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

Skin care information

When working with noxious substances, a suitable skin protection agent should be applied before starting work (e.g. **PEVAPERIM** universal skin protection lotion).

Depending on the type of soiling, a suitable hand cleansing agent should be applied (e.g. **PEVASTAR** for medium to heavy soiling or **PEVALIN SPEZIAL** for extreme soiling). After finishing work, a suitable hand care agent should be rubbed into the skin regularly in order to aid regeneration (e.g. **PEVALIND** skin care lotion, rich in active ingredients).

Package sizes

- 100 ml tube with flip top
- 100 ml bottle
- 0.5 l dispenser bottle
- 1 l bottle
- 2 l soft bottle
- 2.2 l cartridge
- 5 l canister
- 10 l canister

Dispenser systems

- Plastic dispenser for 1 l bottle, with or without wall bracket
- Plastic dispenser for 1 l bottle, with transparent locking plate
- Metal dispenser for 1 l bottle, with window, lockable
- **PEVAMAT SF** - stainless-steel dispenser for 2 l soft bottle
- **PEVAMAT SF** - stainless-steel dispenser for 2 l soft bottle, lockable
- **PEVAMAT UKS-2** - plastic dispenser for 2.2 l cartridge
- **PEVA** - 3-pack dispenser set (for one 1 l bottle of skin protection, one 1 l bottle of skin care and one 3 l can of hand cleanser) with wall bracket.

Further information

Product information sheets, information on ingredients (based on INCI), specifications and dermatological reports are available on request. Certificate: **PEVAPERIM** received a score of "very good" for the dermatological and allergological examinations supervised by a specialist doctor.

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