



## PEVASAN ECO

The environmentally friendly **liquid soap** containing glycerin and skin-friendly sugar surfactants



DE/030/105



### PROPERTIES

**PEVASAN ECO** is an environment-friendly liquid soap for removing light soiling from the skin, such as in offices and administration, light storage and packaging activities and in washrooms in general.

- ✓ Is very skin-friendly due to refatting substances and moisturising glycerine.
- ✓ Can be applied to the entire body.
- ✓ Is suitable for use for people with sensitive skin.
- ✓ Has been awarded the EU Ecolabel of the European Union for its environmentally friendly formulation and packaging. The EU Ecolabel for cosmetic cleansing products stands for reduced contamination of aquatic ecosystems, strict compliance with the requirement for biodegradability and a limitation of packaging waste.

### COMPOSITION

**PEVASAN ECO** consists of selected, high-quality raw materials, over 98% of which are of plant origin.

- Contains a skin-friendly surfactant system with so-called sugar acids and moisturising glycerine.
- Is a colour-neutral, transparent liquid soap without pearlescence.
- Is pH-skin neutral
- Is scented

- Is silicone-free
- Was rated „very good“ in a dermatological-allergological test on subjects with sensitive skin.

### APPLICATION

Apply **PEVASAN ECO** to damp skin and rub in. Then rinse off with water and dry off.

**PEVASAN ECO** is economical in use. One dispenser dose is adequate for thorough hand cleaning.

*Note: Avoid contact with eyes. In the event of contact with the eyes, rinse immediately with plenty of water.*

### PRODUCT DESCRIPTION

**PEVASAN ECO** is a clear, slightly viscous lotion, scented.

pH-value: 4.1 – 5.0

Density: approx. 1 g/cm<sup>3</sup> (20°C)

## LEGAL REGULATIONS

**PEVASAN ECO** is subject to the EU Cosmetics Regulation and in Germany to the Food, Commodities and Feed Code (LFGB).

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

## STORAGE INSTRUCTIONS

**PEVASAN ECO** can be stored in closed original containers at room temperature for at least 24 months.

## SKIN CARE TIPS

In case of exposure to harmful substances, an appropriate skin protection product should be used before work to prevent skin damage (e.g. the generally applicable skin protection lotion **PEVAPERM PURE**).

After work, the skin should be regularly rubbed with a suitable skincare product (e.g. **PEVALIND PURE**, the skincare lotion rich in active ingredients) to regenerate the skin.

## DISPENSER SYSTEMS

- **PEVA ONE** - Plastic dispenser for 1 l soft bottles, with window
- **PEVAMAT Care&Clean** - Dispenser for 1 l Care&Clean bottle, manual/touchless
- **Metal dispenser** - for 1 l bottle, with window, lockable

- **Plastic dispenser** - for 1 l bottle, with transparent cover, with/ without drip tray
- **Plastic dispenser** - for 1 l bottle, screw-on, with and without wall bracket
- **VOORMATEC SF2** - Plastic dispenser for 1 l and 2 l soft bottles (different variants available)
- **PEVAMAT SF** - Stainless steel dispenser for 1 l and 2 l soft bottles (different variants available)

## INGREDIENTS

Aqua, Sodium Laureth Sulfate, Lauryl Glucoside, Glycerin, Sodium Chloride, Coco-Glucoside, Glyceryl Oleate, Citric Acid, Sodium Benzoate, Potassium Sorbate, Parfum

## FURTHER INFORMATION

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

**PEVASAN ECO** is part of our tree planting campaign. Our promise: For every sold container of **PEVASAN ECO**, we will have a tree planted by our partner organisation Eden Reforestation Projects.

This campaign helps to reforest mangroves and rain forests in Indonesia, Madagascar, Haiti and Nepal.



edenprojects.org  
PLANT TREES | SAVE LIVES

## UNIT SIZES AND PACKAGING UNITS



10 x 1 l bottle



6 x 1 l Care&Clean bottle



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



1 x 10 l canister