



PEVACLEAN ECO

Eco-friendly **Hand Cleaner**, with natural abrasives made of walnut shell meal, for the removal of heavy soiling such as oil, grease, dusts, etc.



PROPERTIES

PEVACLEAN ECO effectively removes heavy soiling such as oil, grease, dusts, lubricants, various types of paints, toner, etc.

- ✓ is flowable and therefore suitable for many dispenser systems.
- ✓ provides a particularly mild, creamy feeling to the skin when washing. The aim is to reduce the physical irritation of the skin by the abrasives. At the same time, the skin feels particularly well taken care of after washing.
- ✓ chemical irritation of the skin is to be largely ruled out by the very skin-compatible raw materials and the high proportion of refatting substances.
- ✓ has been awarded the EU Ecolabel of the European Union for its environmentally-friendly recipe and packaging.
The EU Ecolabel stands for reduced contamination of aquatic ecosystems, strict adherence to biodegradability requirements and the limitation of harmful substances in cosmetic cleaning agents.

COMPOSITION

PEVACLEAN ECO consists of selected, high-quality raw materials, which are to a large extent of plant origin.

- skin-friendly sugar surfactants are part of a modern, synergistic surfactant system.
- contains finely ground and rounded off walnut shell meal as an abrasive. Walnut shells are a waste product, so that there is no competition with food.

- walnut shell meal does not clog any drains.
- contains natural almond oil and coconut oil components that ensure a creamy skin feel during hand washing and a particularly good refatting effect after washing.
- is pH-neutral to skin
- is free of silicone and solvents
- was rated "very good" in a dermatological-allergological test on subjects with sensitive skin. This proves the special skin compatibility of **PEVACLEAN ECO**.

APPLICATION

Rub **PEVACLEAN ECO** into dirty, dry hands until the dirt dissolves. Add some water, wash thoroughly and rinse well.

PEVACLEAN ECO is economical in use. One dispenser dosage quantity is sufficient for thorough manual cleaning.

PRODUCT DESCRIPTION

PEVACLEAN ECO is a light beige, free-flowing hand cleaner.

pH-value: 4.7 – 5.5

Density: approx. 0.95 g/cm³ (20°C)

LEGAL REGULATIONS

PEVACLEAN ECO 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

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

SKIN CARE TIPS

In the unavoidable handling of harmful substances, a suitable skin protection agent should be used to prevent skin damage before starting work (e. g. the generally applicable skin protection lotion **PEVAPERM**).

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 on sensitive skin with the rating „very good“.

DISPENSER SYSTEMS

- **1 l Care&Clean bottle** - Dispenser for 1 l Care&Clean bottle, manual/touchless
- **VOORMATEC SF2** - Plastic dispenser for 1 l and 2 l soft bottles
- **VOORMATEC SF4** - Plastic dispenser for 4 l soft bottles
- **PEVAMAT SF** - Stainless steel dispenser for 1 l and 2 l soft bottles (different variants available)
- **PEVAMAT SF4** - Stainless steel dispenser for 4 l soft bottle (different variants available)
- **PEVA** - Dispenser system for 3 l can, with wall bracket/ without wall bracket
- **VOORMATEC D3** - Plastic dispenser for 3 l cans
- **PEVA** - 3-piece dispenser set for 1 l bottle of skin protection/skincare and for a 3 l can of hand cleaner, with wall bracket

INGREDIENTS

Aqua, Sodium Laureth Sulfate, Juglans Regia Shell Powder, Coconut Acid, Lauryl Glucoside, Cellulose, Laureth-6, Prunus Amygdalus Dulcis Oil, Cellulose Gum, Acrylates/C10-30 Alkyl Acrylates Crosspolymer, Benzyl Alcohol, Benzoic Acid, Xanthan Gum, Partum, Dehydroacetic Acid, CI 77891

UNIT SIZES AND PACKAGING UNITS



12 x 250 ml tube



6 x 1 l Care&Clean bottle



6 x 2 l soft bottle
4 x 4 l soft bottle



6 x 3 l can



1 x 10 l canister