



Hand cleanser for heavy-duty skin cleansing with scrubbing-agent

Description

SOLOPOL® is a **solvent-free**, slightly acidic hand cleanser containing a scrubbing agent. It features a powerful cleansing action coupled with very good skin compatibility.

Area of Application

For heavy-duty contamination, for instance from mineral and lubrication oils, graphite, metallic dust and carbon black.

Features and Benefits

Product Features	Benefits
with patented cleansing system STOKOPON®	▶ very good skin compatibility and at the same time pore-deep cleansing even where there is heavy-duty contamination
contains EUCORNOL® skin protectant	▶ demonstrably suppresses the occurrence of skin irritations
with patented scrubbing agent ASTOPON® (refined walnut shell powder)	<ul style="list-style-type: none"> ▶ enhances the efficacy of the cleansing system as it removes heavy-duty contamination ▶ does not block drainage systems. ▶ 100% biodegradable. Does not inhibit waste water treatment. ▶ renewable raw material, therefore does not pose a threat to our environment in any way. ▶ treatment of scrubbing agent means no potential to cause allergy, including nut allergy.
non-soapy	▶ helps to stop the skin swelling, such as may frequently be observed where soap is regularly used
slightly acidic pH value	▶ helps to maintain the natural acidic protective mantle, whose function includes protecting the skin from bacterial and fungal infection
very easily biodegradable surfactants	▶ does not pollute the environment
no adverse effects when vulcanising rubber ¹ or painting surfaces ²	▶ can be used in a whole range of production processes

¹ Test report of the German Institute for Rubber Technology, Hannover, Germany

² Test results of German car makers

Instructions for Use

- Do **not** wet soiled hands.
- Rub in SOLOPOL® thoroughly.
- Once dirt starts to loosen, continue washing using just a little water.
- Thoroughly rinse off dirt and SOLOPOL® using plenty of water.
- Dry carefully.

Product Description

Light-beige, viscous suspension with patented scrubbing agent ASTOPON® (refined walnut shell powder) and patented cleansing system STOKOPON® (natural oil and surfactants). SOLOPOL® is available in perfumed and perfume-free versions.

Qualitative Composition

AQUA (WATER), JUGLANS REGIA SHELL POWDER (ASTOPON®), BRASSICA CAMPESTRIS OLEIFERA OIL*, LAURETH-6*, SULFATED CASTOR OIL (EURONOL®), SODIUM LAURETH SULFATE*, SODIUM CHLORIDE, OLEIC ACID, CELLULOSE GUM, SODIUM BENZOATE, XANTHAN GUM, CITRIC ACID, POTASSIUM SORBATE, PARFUM (FRAGRANCE), CI 77891**

* = STOKOPON®

** CI = Colour Index

The ingredient declarations used are in compliance with the International Nomenclature Cosmetic Ingredients (INCI).

Skin Compatibility Tests

SOLOPOL® is proven to have very good skin compatibility properties in human-experimental tests and in practical use.

A skin compatibility expert report prepared by the Department of Dermatology, Clinic Krefeld, Germany, is available.

Statutory Regulations

SOLOPOL® is governed by the Ordinance Regulating Cosmetics, the Cosmetic Directives of the EC, and is not subject to the Chemicals Act or the Ordinance Regulating Hazardous Substances.

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Safety Data Sheet

An EC safety data sheet containing additional product information is available for SOLOPOL®. This can be downloaded from www.stoko.com.

Ecological Data

The anionic surfactants used are in excess of 90% biodegradable (OECD method). COD and BOD₅ values see safety data sheet.

Quality Assurance

All of our products meet the bacterial purity standards as they apply to medicines for external use (as defined by PhEur).

< 100 reproducible germs / g product.

Verification tests in this respect are a regular feature of our quality assurance procedures.

Shelf Life

SOLOPOL® can be stored in a closed container at room temperature for at least 30 months.

First Aid

In the event of accidental eye contact with SOLOPOL®, immediately rinse repeatedly using lukewarm water (eye douche, eye irrigation bottle). Consult a doctor if any burning sensation persists.

Additional Information

Expert report and bibliographies are available upon application.

Packaging Sizes

20 ml tube (only available perfumed)
250 ml tube (only available perfumed)
2000 ml soft bottle*
5 l canister incl. hand pump

* for dispensing the product from the STOKO VARIO® dispenser system

Please note that for reasons of trademark protection, only soft bottles from the STOKO® Programme may be used in these dispensers.

®Registered trademark

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