

# ESTESOL®

## Skin Cleansing



### Liquid skin cleanser for light skin cleansing.

#### Description

ESTESOL® is a liquid skin cleanser featuring mild cleansing power and good skin compatibility. It thoroughly cleans off all types of light contamination which can be removed without the need for scrubbing agents and solvents.

#### Area of Application

Light contamination from dust and grease. ESTESOL® is also suitable for cleaning the whole body.

#### Product Description

Clear, viscous, light-green liquid.

#### Instructions for Use

- Rub ESTESOL® onto the soiled areas of skin.
- Once dirt starts to loosen, continue washing using just a little water.
- Thoroughly rinse off dirt and ESTESOL® using plenty of water.
- Dry carefully.

#### Features and Benefits

Product Features	Benefits
contains skin-smoothing conditioner	• improved skin feel after washing coupled with caring effect on the skin
dermatologically tested with very good result	• minimises the risk of skin incompatibility
non-soapy	• helps to stop the skin swelling
pH neutral (slightly acidic)	• helps to maintain the natural, acidic protective mantle, whose function includes protecting the skin from bacterial and fungal infection
contains skin conditioner	• very good skin compatibility • can be used all over the body, and even on sensitive skin
very easily biodegradable surfactants	• no impact on waste water or the environment
no adverse effects when painting surfaces	• does not interfere in any way with production processes

### Qualitative Composition\*

AQUA (WATER), SODIUM LAURETH SULFATE, SODIUM CHLORIDE, LAURETH-2, SODIUM BENZOATE, CITRIC ACID, PEG-30 GLYCERYL COCOATE, LAURYL POLYGLUCOSE, PARFUM (FRAGRANCE), POLYQUATERNIUM-22, CI 47005\*\*, CI 61570\*\*.

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

\*\* CI = Colour index

### Skin Compatibility Tests

ESTESOL® has proved to have good skin compatibility properties in human-experimental tests and in practical use.

A medically certified skin compatibility expert report prepared by Prof. Dr. med. S. W. Wassilew, Ret. Director of the Department of Dermatology Krefeld Hospital, MD for Dermatology, Allergology, Environmental Medicine, is available upon request.

### Statutory Regulations

ESTESOL® 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.

### Safety Data Sheet

Can be downloaded from [www.stoko.com](http://www.stoko.com).

### Ecological Data

The anionic surfactants used in ESTESOL® 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).

**< 10<sup>2</sup> reproducible germs / g product.**

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

### Storage Information

ESTESOL® can be stored in an unopened container at room temperature for at least 30 months. Shelf life after opening: see indication on packaging.

### First Aid

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

### Packaging Sizes

1000 ml bottle (for STOKO MAT® ALU)

2000 ml soft bottle (for all STOKO VARIO® dispensers)\*

5 l canister with hand pump

10 l canister

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

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