

# CLEANSE SUPER-HEAVY

## Solopol® Classic EXTRA

Solvent-free Super-Heavy Duty Hand Cleanser



### PRODUCT DESCRIPTION

Solvent-free and dye-free formulation with excellent cleaning power to remove extremely heavy contamination. Contains Astopon® natural scrubbing agent and Eucornol® emulsifying active.

### WHERE TO USE

For use in industrial environments to remove extremely heavy soiling including oil, grease, carbon black and lubricants.

### HOW TO USE

- Do not wet soiled hands
- Rub in small amount of product thoroughly
- Add a little water and continue washing
- Rinse with plenty of water and dry thoroughly



**FORMAT: PASTE**

FEATURES	BENEFITS
Highly effective solvent-free formula	<ul style="list-style-type: none"> <li>• Specially formulated with mild, skin friendly ingredients to provide the same level of cleaning performance normally associated with solvent-based products</li> </ul>
High level of surfactant	<ul style="list-style-type: none"> <li>• Provides extra cleansing power to help remove extremely heavy and ingrained contaminants such as oil, grease, carbon black and lubricants</li> </ul>
Contains Eucornol®	<ul style="list-style-type: none"> <li>• Enhance the skin compatibility of surfactants to minimize the risk of skin irritation</li> </ul>
Contains emollients	<ul style="list-style-type: none"> <li>• Leaves the skin feeling smooth and firm after hand washing</li> <li>• Ideal for frequent hand washing and supports good skin compatibility</li> </ul>
Contains Astopon® natural scrubbing agent	<ul style="list-style-type: none"> <li>• Gives a deep clean without damaging the skin or harming the environment</li> <li>• Scrubber is easily rinsed away, preventing blocked drains and pipes</li> </ul>
Soap-free formulation, matched to the pH value of human skin	<ul style="list-style-type: none"> <li>• Preserves the skin's natural acidic protective mantle</li> </ul>
Silicone-free	<ul style="list-style-type: none"> <li>• Suitable for use in any production sites where paint and surface coating processes are undertaken</li> </ul>
Independently tested at the German Institute of Rubber Technology (DIK) and proven to have no negative effect on the vulcanization process	<ul style="list-style-type: none"> <li>• Suitable for use in the rubber production industry</li> </ul>

## INGREDIENTS

AQUA (WATER), JUGLANS REGIA (WALNUT) SHELL POWDER (ASTOPON®), LAURETH-6, SODIUM LAURETH SULFATE, DISODIUM LAURETH SULFOSUCCINATE, SULFATED CASTOR OIL (EUCORNOL®), PEG-4 RAPESEEDAMIDE, SODIUM CHLORIDE, POLYGLYCERYL-3 CAPRATE, OLEIC ACID, TITANIUM DIOXIDE, ALOE BARBADENSIS LEAF EXTRACT, CELLULOSE GUM, CITRIC ACID, XANTHAN GUM

## STATUTORY REGULATIONS

This product is manufactured and labeled in compliance with the Federal Food, Drug and Cosmetic Act issued by the Food and Drug Administration (FDA).

## SAFETY DATA SHEETS

For Safety, Environmental, Handling, First Aid and Disposal information, please refer to the Safety Data Sheet which can be downloaded from [www.debgroup.com/us/sds](http://www.debgroup.com/us/sds).

## QUALITY ASSURANCE

Deb products are manufactured in facilities which follow Current Good Manufacturing Practice (cGMP) and/or Cosmetic GMP requirements.

All raw material used for production undergo a thorough quality control process before being used for manufacturing in Deb's high quality products.

All finished goods are subject to intensive quality testing before being shipped out to our customers.

## SHELF LIFE

This product has a shelf life of at least 24 months from the date of manufacture when stored unopened at room temperature.

## PACK SIZES

Stock Code	Size	Case Quantity
SCU30ML	30ml tube	100
SCU2LT	2 liter cartridge	4

## COMPATIBILITY ASSURANCE

**Skin Compatibility Test:** The skin compatibility of Solopol® Classic EXTRA was tested using state of art dermatological tests using voluntary test panels. In these tests, as well as in practical use, Solopol® Classic EXTRA has proven to have very good skin compatibility.

**Toxicological Approval:** The product has been independently assessed for human toxicity and product stability. It is declared safe for intended use, meeting all relevant regulatory requirements.

## COMPATIBILITY TESTS

**Rubber Production Process Compatibility:** In testing conducted by the Deutsches Institut für Kautschuktechnologie (DIK) in accordance with DIN EN ISO/IEC 17025, the use of Solopol® Classic EXTRA in rubber production process does not influence the cohesive strength of rubber.

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