

# CLEANSE SUPER-HEAVY

## Kresto® Classic

Super-Heavy Duty Hand Cleanser



### PRODUCT DESCRIPTION

Specialist solvent based super-heavy duty hand cleanser with Astopon® natural scrubbing agent and Eucornol® emulsifying active. Ideal for difficult to remove and deeply ingrained oil based contaminants.

### 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

Keep out of reach of children. If swallowed, get medical help or contact a poison control center right away.



**FORMAT: PASTE**

FEATURES	BENEFITS
Contains Eucornol®	• Enhances the skin compatibility of surfactants to minimize the risk of skin irritation
Contains Astopon® natural scrubbing agent	• Gives a deep clean without damaging the skin or harming the environment • Scrubber is easily rinsed away, preventing blocked drains and pipes
Contains a toxicologically safe solvent	• A special solvent which is proven to be toxicologically safe for the skin and has excellent cleansing properties, even with super heavy contamination
Effectively removes heavy metal contamination such as lead from hands	• Supports the prevention of heavy metal associated health issues*
Soap-free formulation, matched to the pH value of human skin	• Preserves the skin's natural acidic protective mantle
Silicone-free	• Suitable for use in areas where paint and surface coating processes are undertaken
Independently tested at the German Institute of Rubber Technology (DIK) and proven to have no negative effect on the vulcanization process	• Suitable for use in the rubber production industry

\* Hand cleansing does not replace good hygiene practices or the wearing of personal protective equipment.

## INGREDIENTS

AQUA (WATER), ISOHEXADECANE, JUGLANS REGIA (WALNUT) SHELL POWDER (ASTOPON®), SODIUM LAURETH SULFATE, SULFATED CASTOR OIL (EUCORNOL®), SODIUM CHLORIDE, COCAMIDOPROPYL BETAINE, QUATERNIUM-18 BENTONITE, TITANIUM DIOXIDE, PEG-4 RAPESEEDAMIDE, POTASSIUM SORBATE, CELLULOSE GUM, SODIUM BENZOATE, CITRIC ACID, PARFUM (FRAGRANCE)

## 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.

## PACK SIZES

Stock Code	Size	Case Quantity
KCL30ML	30ml tube	100
KCL250ML	250ml tube	12
KCL2LT	2 liter cartridge	4
KCL4LTR	4 liter cartridge	4

## SHELF LIFE

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

## PRODUCT SAFETY ASSURANCE

**Skin Compatibility Test:** The skin compatibility of Kresto® Classic was tested using state of the art dermatological tests using voluntary test panels. In these tests, as well as in practical use, Kresto® Classic has proven to have 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 Kresto® Classic in rubber production process does not influence the cohesive strength of rubber.

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