

# CHEMICLEAN INDUSTRIAL CLEANING WIPES

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## PRODUCT DESCRIPTION

**CHEMICLEAN Industrial Cleaning Wipe** Extra strong wet non-woven wipes, with an antibacterial agent, no need to rinse, suitable for removing grease, oil, lubricant, graphite, paint, silicone and any type of professional dirt from hands.

They contain a very fine abrasive load that facilitates the cleaning action.

They are also suitable for cleaning machines and surfaces.

## CHARACTERISTICS

- ❖ High cleaning power with high degreasing power
- ❖ No need to rinse
- ❖ High cleaning power.
- ❖ Bactericidal action.
- ❖ Contains natural solvents.
- ❖ Total hygiene: Clean and sanitize hands.
- ❖ Contains lanolin.
- ❖ Eliminates bad smells, leaving hands pleasantly scented with the scent of citrus.
- ❖ Non-woven wipes
- ❖ Very resistant
- ❖ Slightly abrasive
- ❖ Dermatologically tested
- ❖ Enhanced effectiveness thanks to natural citrus fruit solvente
- ❖ Practical, can be used in any situation, no need to rinse
- ❖ Multipurpose, for hands, parts and work tools

## TECHNICAL SPECIFICATIONS

| Properties          | Valor  |
|---------------------|--|
| Ingredients         | Aqua, isopropyl alcohol, dimethyl glutarate, c9-11 pareth-8, dimethyl succinate, dimethyl adipate, peg75 lanolin, parfum, dmdm hydantoin, chlorhexidine digluconate, limonene, iodopropynyl butylcarbamate |
| Physical Appearance | TNT (non-woven)  |
| Odor                | Citrus scent   |
| Color               | Orange   |
| pH                  | 5,3-5,7  |

Results tested in the laboratory.

## APPLICATIONS

Indicated to remove any type of difficult dirt from the hands!

Removes paints, varnishes, enamel, uncured sealants and adhesives, glues, resins, oils and greases, lubricants, bitumen, rust, ...

Does not damage surfaces.

## METHOD OF APPLICATION

### APPLICATION

- Remove a CLEANING WIPES from the package and close it immediately so the others do not dry out.
- Clean the dirt until it disappears.

## TESTS

### Patch Test

The product remains in contact with the skin of a set number of volunteers, using patches, keeping it that way for 48 hours to check for the possible appearance of allergic reactions.

### Provocation Test

Procedure used to verify the microbiological stability of the product over time. The test consists of the inoculation of bacteria in the sample; Their number has to decrease in a quick time by the action of the preservative

ISO 9001 and ISO 14001 certified factory

## SAFETY INFORMATION

Eye contact: rinse with plenty of water and consult a doctor if irritation persists.

Ingestion: Rinse mouth with water without swallowing, seek medical advice immediately and show the label or packaging.

## STORAGE CONDITIONS AND SHELF LIFE

Store in a cool, dry, well-ventilated environment between +10°C and +35°C, away from heat sources and direct sunlight.

The product preserved according to the instructions can be stored for 36 months. Once opened, use within a maximum period of 12 months is recommended.


## REGULATION

The product is subject to the obligations of EC Regulation 1223/2009 of the European Parliament and of the Council of 30 November 2009 on cosmetic products.

Product not subject to EC Regulation 1272/2008 (CLP) of the European Parliament and of the Council of 16 December 2008 on the classification, labeling and packaging of substances and mixtures, which amends and repeals Directives 67/548/EEC and 1999/45/ EC and amends Regulation (EC) No 1907/2006 (REACH) as indicated in art. 1 section 5 letter C.

REGISTRATION at CPNP No. 4180867

## PACKAGING

| SAP        | SPECIFICATION                                   | Quantity per package |  | EAN           |
|------------|---|----------------------|---|---------------|
| CH24000009 | CHEMICLEAN INDUSTRIAL CLEANING WIPES (15x20 cm) | 40 units             | 6   | 5604630165815 |
| CH24000007 | CHEMICLEAN INDUSTRIAL CLEANING WIPES (26x27 cm) | 100 units            | 4   | 5604630159524 |

**Note:** This technical data sheet cancels and replaces others previously issued for the same product. The technical information given, verbally or in writing, is based on our current knowledge, given in good faith and supported by various laboratory tests. Taking into account the diversity of factors that may affect the product during its use, as well as the various application techniques, the user is responsible for confirming and carrying out his own tests and experiments, whether the product is suitable for the process and type. of use in question. For these reasons, any application of the product is carried out under the sole responsibility of the user, and CHEMITOOL-LUSAVOUGA S.A. cannot. be liable for any losses or damages, directly or indirectly resulting from the application. All features, specifications and product images are subject to change without notice.