

## Technical Datasheet

# LCT Universalreiniger S viskos

Alkaline intensive cleaner for removing resinified oils, greases and pigment colors. High foaming for use on vertical surfaces

### Application:

Gel-like, phosphate-free, water-based intensive cleaner (highly concentrated, can be diluted up to 1:40 with water) for removing resinified oils and greases, pigment paints and other soiling and other soiling. Its excellent dissolving power achieves optimum cleaning results even at room temperature.

- Active foam also adheres well to vertical surfaces for a longer exposure time
- No labeling required in accordance with the Hazardous Substances Ordinance and EU directives
- Surfactants are biodegradable in accordance with EU directives
- Replacement for CHCs and other solvents
- Gentle on materials despite strong cleaning power
- good wetting effect, acts quickly and deep into pores

### Area of application:

- Manual cleaning and degreasing in the metal industry
- Cleaning of commercial kitchens, especially the removal of heavy soiling in the exhaust air systems as well as ceilings and walls of cooking areas
- Plastics industry - removal of release agent and plastic residues from tools and molds tools and molds
- Printing industry - cleaning of flat and rotary printing machines, screens and stencils screens and stencils
- Cleaning before painting as a substitute for solvents
- Maintenance of motors and gearboxes
- Sawmills - Removal of resin, sawdust and dust from chains and conveyor belts conveyor belts

**Storage:**

- at 5°- 30°C cool and closed

**Technical information:**

pH-value: ~ 12

Flash point: n.a.

Density: ~ 1.04 g/ml (20 °C)

Labeling: no labeling required

VOC content: ~ 5 %

Miscibility in water: miscible

**Supplementary documents:**

EU safety data sheet

**Disposal:**

Waste code number: 070601

Contaminated solutions must be sent for suitable waste water treatment.

**NSF International / Nonfood Compounds Registration**

This product is acceptable for use as a general cleaner (A1) on all surfaces in and around food processing areas, where its use is not intended for direct food contact. Use of this product in food processing or handling facilities requires that all food products and packaging materials be removed or protected prior to product use. A potable water rinse of cleaned surfaces is required after use of this product. When used according to manufacturer`s instructions, the cleaner should neither exhibit a noticeable odor nor visible residue.

**Category Code: A1**

**NSF Registration No. 142391**