

SUCTION 1

Acidic cleaning agent for suction systems

concentrate

Product properties

- excellent cleaning properties
- maintains suction systems
- bactericidal and fungicidal
- prevents the build-up blockages
- dissolves aggregating residues

It is recommended that Suction 1 is used 1–2 times per week for the maintenance of problematic areas at risk of blockage due to residues and non-soluble salts.

Ingredients

citric acid, dimethyldioctylammonium chloride, orange terpene, methylthionine chloride

Usage

Acidic washing of closed systems is performed up to 1 to 2 times a week with 2% working solution (add 20ml of concentrate to 980 ml of cool water), then add 1 more litre (or the amount remaining from the original solution) of working solution into the spittoon. Exposure time: 10 minutes

After the exposure time, flush the system with cool water (at least drinking water quality).

NB! It's not recommended to keep the solution in the system longer than the exposure time.

It's recommended to perform intensive washing of aspiration and separation systems once a year: Make 2x 5L of working solution, add 100ml of concentrate to 4900ml of water. Introduce 5 litres of the prepared working solution directly into the suction system and another 5 litres into the sink in order to clean the separation system. Flush the system with cool water, before starting the work.

Warning

Causes severe skin burns and eye damage. Harmful if swallowed. Very toxic to aquatic life. Avoid release to the environment. Wear protective gloves/ eye protection/ face protection.

Physical-chemical properties

Physical appearance: *colourless, slightly opalescent liquid*

Scent: *distinctive*

pH: *1.0-2.0 (20°C)*

Density: *1,18 g/cm³*

Solubility: *completely soluble in water*

Storage

See the best before date on the package. Store at temperatures 5-30°C, keep away from direct sunlight.

Utilization

The working solution is ecologically safe, all active ingredients are biodegradable in flush water. For recycling, rinse package with water.

Compliance to standards

EN 1276, EN 1040, EN 1275

Package

1L bottle



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