

ECO-ACID

Limescale removing cleaner

Areas and methods of usage: the product is designed for professional use. It can be applied in various fields of catering, public and private health care, food industry and other areas, primarily in rooms characterised by the presence of water where it is necessary to clean surfaces contaminated by limescale, metallic oxides, etc. Prepare the work solution of the preferred concentration and temperature (20-60°C) by appropriate dilution and perform cleaning with this solution. You can put it onto the affected surface by spraying, brushing, immersing or other ways. Cleaning can be intensified mechanically. The preparation contains an acid for dissolving limescale, metallic oxides or other crusts and a tenside for removing fats; this dual effect ensures smooth cleaning. After the working time, the remains of the substance should be removed by rinsing the surface with water. It may damage surfaces of zinc, marble, limestone and oxides, thus, handling such ones should be preceded by a trial.

Application parameters - for mild crusting: 1-5%, 20-60°C, 5-30 min.; for medium crusting: 5-20%, 20-60°C, 3-20 min.; for thick crusting: concentrated state, 20-60°C, 1-2 h.



EU hazard symbol:

Flammability: not flammable.

Safety recommendations: use the preparation exclusively for its function in accordance with general labour hygienic and labour safety instructions. Do not use it along with substances forming gases in contact with acids (cyanides, chemicals containing active chlorine, etc.)! Use protective devices as customary when working with acids!

H315 - Causes skin irritation.

H319 - Causes serious eye irritation.

P302 + P352 - If on skin: Wash with plenty of water.

P332 + P313 - If skin irritation occurs: Get medical advice/attention.

P305 + P351 + P338 - If in eyes: Rinse cautiously with water for several minutes.

Remove contact lenses if present and easy to do. Continue rinsing.

In case of ingestion, remove the victim to fresh air, give her/him plenty of water to drink and call a physician to the premises immediately. Never induce vomiting!

Environmental protection: before discharging into public drains, the pure solution should be neutralised and diluted appropriately; the applied work solution should also be handled according to general and local regulations. 20l cleaned containers can be handled as municipal waste.

Storage: store the preparation in its original unopened package at a dry cool but freeze-free place protected from sunlight, separated from foodstuffs and substances forming gases in contact with acids (cyanides, chemicals containing active chlorine, etc.). Comply with general instructions of storing chemicals.

P102 - Keep out of reach of children.

Packaging units: 20- and 5l can, 1l flacon.

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