

INNO-ACID

Liquid foaming cleaner for removing limescale

Areas and methods of usage: the product is designed for professional use. It can be applied in all fields where cleaning is also necessary as well as removing limescale, milk crust, metallic oxides, etc. The acid contains an inhibitor for preventing metals from dissolving. It is suitable for treating all kinds of metal surfaces except for ones made of zinc or oxides. It can be utilised very fruitfully in food industry, catering, medical spas and other areas where the encrustation of limescale, rust and other contaminations necessitate cleaning. It offers extremely efficient cleaning of stone, tile and whiteware surfaces as well as accessories of devices used in various rooms characterised by the presence of water (bathtubs, sinks, etc.). Caution! The preparation damages surfaces of zinc, marble, limestone and oxides. Immerse the object to clean into the liquid or put it onto the surface by brushing, spraying or another way. Removing contaminations can be facilitated by mechanical means. Remove the remains of the preparation by rinsing the surface in water when the working time is over.

Recommended concentration: 5-30% dilution or undiluted state, depending on contaminations.

Recommended temperature and working time: 20-60°C, 35 min. (for moderate contamination).



EU hazard symbol:

Warning:

caution

Flammability:

not flammable.

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

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.

P304 + P340 - If inhaled: Remove person to fresh air and keep comfortable for breathing.

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: the contaminated solution can be discharged into public drains after being processed and neutralised appropriately, depending on contaminations, in accordance with general and local regulations. Cleaned containers can be handled as municipal waste.

Storage: store the preparation in its original unopened container 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: 5l can, 1l flacon.

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