



DIWA-Calc

STRONGLY ACIDIC DETERGENT FOR REMOVING LIME SCALE AND RUST



PROPERTIES:

Strongly acidic low-foaming detergent designed for food services for removing lime scale and rust from dishwashing machines, ice machine cleaners, kitchen equipment and from acid proof surfaces.

PACKAGE:

5 l plastic canister

INSTRUCTIONS FOR USAGE:

Cleaning dishwashing machine: Add one part of detergent to 3 parts of water. Spray onto machine and give contact time 5 to 10 minutes. Rinse. In case of thicker lime scale layer add warm water and 1-2 l of Diwa-Calc manually to dishwasher. Circulate solution two or more cycles depending on the amount of scale present. Drain and rinse.
Removing lime scale and rust from stainless steel, porcelain and tiles: prepare solution 1:3 or 1:5. Spray solution onto surfaces and let work ~10 minutes, rub with a brush, rinse.

COMPOSITION:

>30 % orthophosphoric acid, <5% sulfuric acid

pH:

pH <1

PRECAUTIONARY MEASURES:

Causes severe skin burns and eye damage. Do not breathe spray. Avoid contact with eyes and skin. In case of contact with eyes or skin, rinse immediately with plenty of water and seek medical advice. Wear suitable gloves and eyes or face protection.

ENVIRONMENT:

The package is from PE; clean package can be recycled. Transport packaging consists of reusable corrugated board and polyethylene film.

12/2022