

## 1864 **EMULSI PERCITRIC**



**DESCRIPTION** 

Foaming acid detergent with high organic acids, surfactant and active oxygen content

**SPECIFICATIONS** 

Foaming acid detergent with high organic acids, surfactant and active oxygen content Particularly effective in removing all organic residues and blood and residues of limescale and other mineral deposit build-up

Easily removes coloured residue from vegetables and blood

Excellent odour removal power, does not leave marks

Foam formula that also clings perfectly to vertical walls, equipment, workbenches and floors Ideal in meat, fish and vegetable processing and the agrifood industry in general

**HOW TO USE AND DOSING** 

Spread the solution on surfaces and equipment to be treated. Leave to work for the time necessary to dissolve dirt. Rinse thoroughly with water. Use low or medium pressure foaming equipment to improve product activity and avoid aerosol. DOSING: 10-30 ml/L (1-3%)

according to the degree of soil.

**SPECIFICATION** 

Appearance: Transparent colourless liquid

pH: 2.0 +/- 0.5 Specific weight [g/ml]: 1.080 +/- 0.020

The data given above are typical manufacturing values and not a specification.

PRODUCT COMPATIBILITY

Do not mix with products containing chlorine. Do not use on acid-sensitive surfaces like marble, agglomerate marble, travertine and other limestone surfaces. Check acid resistance of surfaces before use. Immediately remove splashes of solution from acid-sensitive surfaces and rinse thoroughly. If in doubt, test material compatibility on a small concealed part before

**USE & STORAGE PRECAUTIONS** 

The product is formulated for professional use only. Store in original containers. Avoid extreme temperatures and exposure to sunlight. Consult safety sheet for further information

on use and disposal.

**CERTIFICATIONS/** CONFORMITY

The surfactants contained in this product are biodegradable according to the criteria defined

by Regulation (EC) 648/2004 and subsequent amendments.

**CHEMICAL COMPOSITION** 

Consult safety sheet for further information on product ingredients.















smartphone.







