

EVERACID

Acid descaling detergent

CHEMICAL-PHYSICAL CHARACTERISTICS

Physical state:	liquid
Color:	light blue - green
Odour:	typical of surfactant
pH (1% sol. in deionized water):	1.5 - 1.7
Density:	1.26 - 1.28 g/cm ³
Biodegradability:	90%
Rinsibility:	excellent
Contains:	Phosphoric acid > 30% lower non-ionic and amphoteric surfactants 5%.

APPLICATIONS

EVERACID is an acid descaling product indicated for the elimination of inorganic residues from machines and systems in general.

METHOD OF USE AND DOSAGE

Dilute EVERACID in cold water at a concentration of 0.5 - 10% (normally 2 to 5%).
Use the minimum doses on ductile metals.
Then circulate the dilution for at least 30 minutes.
Also suitable for static or manual descaling with appropriate precautions.
Rinse with alkaline solution and plenty of water.

PACKAGING

25 kg drums.

TO BE USED EXCLUSIVELY FOR CELLAR HYGIENE

EVER S.r.l.

Via Pacinotti, 37 – 30020 Pramaggiore (VE)
T: +39 0421 200 455 | F: +39 0421200460
info@ever.it | www.ever.it



Company with quality management system certified ISO 9001-2008
certificate N. IT06 / 0451.

Research, development, production and marketing of adjuvants and
additives for food and beverage industries. EA Sector: 03.