

DETTARSOL

De-tartarization agent with surfactants

CHEMICAL-PHYSICAL CHARACTERISTICS

Appearance:	powder and granules
Color:	white
pH (sol. 1% in deionized water):	13
Total alkalinity:	> 70%
Biodegradability (average):	> 90%
Surfactants:	fat alcohols and modified tressylates

APPLICATIONS

DETTARSOL is an alkaline product easily soluble and rinsable designed for cleansing and de-tartarization of tanks in general, of processing lines and equipments of the wine making industry.

INSTRUCTIONS FOR USE AND DOSAGE

Concentration, temperature and contact time vary according to the quantity of dirt to be removed. Generally the dosage goes from 1 to 10% in cold or hot water (up to 90°C) till a complete removal.

Rinse abundantly with water.

PACKAGE

25 and 1 kg bags

TO BE USED EXCLUSIVELY FOR THE 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.