



Industry Line

BIO ULTRA

Technical Sheet n° 950
Rev. 29/06/2018

Ultrasonic cleaner

Category:

- biocompatible cleaner

Applications:

- metal parts cleaning

Strenghts:

- high biodegradability
strong degreasing power

Applications

Product based on surfactants of vegetable origin and highly biodegradable components, ideal for cleaning metal artifacts both in ultrasound and in shaking tanks.

Easily removes surface pollutants such as machining and cutting oils, protectives and specific treatments
Ideal for use on steel, ferrous metals and alloys, it does not attack most protective paints for industrial use.

If you have to work with particular materials or with deposits of an unknown nature on metal, it is advisable to carry out a preventive test.

How to use

Ultrasonic: prepare a solution of 5 to 20% in water, preferably warm, leave to act for the necessary time, then rinse.

By shaking/beating: dilute from 10 to 20% and start the cleaning operations, finally rinse.

Technical specifications

Product for professional and industrial use. The manufacturer declines all responsibility for any damage caused by the improper use of the product.

pH	>13 (OECD 122)
Odor	characteristic
Color	colorless
Density (20°C)	1,045 g/cm ³ (OECD 109)