

CODE ALICR

Updating date: 10/10/2023

TECNET PLANZ ACD

PHOSPHONITRIC DESCALER

Buffered acid descaler for C.I.P. systems

Specific for milk stone removal

Removes limescale from plants and equipment

APPLICATIONS Specific descaler for C.I.P. application.

FEATURES High concentration buffered acid makes it possible to effortlessly resolve the most

critical incrustation situations without ruining the implants. Also suitable for industrial automatic washing machines, dishwashers, soaking tanks, food industries and all acid-

resistant surfaces.

Non-foaming formulation without hydrochloric and sulfuric acids.

INSTRUCTIONS FOR USE It is recommended to use the product as follows, using hot water if possible at a

temperature between 40 and 50°C, for a contact time of 10-15 minutes or more where

necessary:

C.I.P. application 0,5%-2% solution
Manual cleaning 0,2%-1% solution
Soaking 2%-5% solution

Always check the compatibility of the surfaces to the product.

Do not use on marble, cement, galvanized metal and all acid-sensitive surfaces.

	Standard p	oackages	N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
PACKAGING:	Tank	kg 12	-	-	60
	Tank	kg 24		-	36

	Parameters	U.M.	Values	Method of analysis
CHEMICAL-PHYSICAL	Aspect:	-	Liquid	Visual
	Colour:	-	Colourless	Visual
NFORMATIONS:	Perfume:	-	No perfume	-
	pH (sol. 1%):	-	1,4 <u>+</u> 0,5	Instrumental
	Density:	Kg/dm³	1,19 <u>+</u> 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008	<u>(1)</u>	H290: It can be corrosive to metals. H314: It causes serious skin burns and serious eye injuries. H332: Harmful if inhaled
	DANGER	

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

Bettari Detergenti s.r.l.

Via Galileo Galilei n.2 - 25020 - Poncarale (BS)
Tel. 030-2540330 - Fax 030-2540332
info@bettari.it - www.bettari.it
Cap. Soc. € 210.000 int. vers. REA BS n° 284088
Reg. Impr. BS n°029-29243 - C.F./P.IVA 01428790172