

PROXINET

ACTIVE OXIGEN FOR FOOD INDUSTRIES AND COMMUNITIES

Stain removal, deodorizing and sanitizing action

Suitable for CIP systems

Removes viruses, bacteria, fungi and yeasts

APPLICATIONS

Hydrogen peroxide based product capable of deodorizing, removing stains, sanitizing and removing viruses, bacteria, fungi and yeasts. Suitable for equipment, machinery and plants in the civil (community, environment, health facilities) and industrial (agro-food, dairy, wine, etc.) sectors. Stain removal, bleaching and sanitizing action on linen.

FEATURES


Easily biodegradable product, in contact with oxygen free water and water. Suitable for H.A.C.C.P plans, can be used on C.I.P. surfaces and systems. It has a deodorizing action also acting on microorganisms that cause bad odors. It can be used as a bleach and sanitizer on white and colored fabrics. It exerts an effective action on organic and pigmented spots (wine, grass, coffee ...) and can be used to neutralize sodium hypochlorite residues in the washing bath.

INSTRUCTIONS FOR USE

On hard surfaces: clean the surface beforehand, taking care to remove any organic residues. To obtain a solution with a concentration of hydrogen peroxide at 0.5%, dose 17-20 grams of product per liter of water. Maintain contact time of at least 1 minute. If deeper deodorization and sanitization conditions are required, dose 100 grams of product per liter of water and maintain contact time of 10 minutes.

For bleaching and stain removing operations: use in the washing phase from 15 to 25 g of product per kg of dry laundry at a temperature between 50 and 90 ° C.

In contact with the skin it can cause a temporary and harmless whitening of the skin

PACKAGING:	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
	Tank	Kg 5	3	48	144
CHEMICAL-PHYSICAL INFORMATIONS:	Parameters	U.M.	Values	Method of analysis	
	Aspect:	-	Liquid	Visual	
	Colour:	-	Colourless	Visual	
	Perfume:	-	No perfume	-	
	pH:	-	1,85 ± 0,5	Instrumental	
	Density:	Kg/dm³	1,11 ± 0,05	By weighing	
HAZARD: Reg. (CE) 1272/2008			<div>H302: Harmful if swallowed.</div> <div>H318: Causes serious eye damage.</div> <div>H412: Harmful to aquatic life with long lasting effects</div>		
	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
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