

CODE FLSRN

Updating date: 20/03/2025

TECNET BANCO SAN

READY-TO-USE SANITIZER

Active-oxygen based

Does not leave residues

Ideal for HACCP plans

APPLICATIONS Sanitizing detergent able to clean, remove stains, deodorize and remove viruses,

bacteria, fungi and yeasts from surfaces. Detergent without rinsing for food, hotel,

public exercises and community sectors.

Formulated with characteristics that make it suitable for use as a detergent for

H.A.C.C.P. plans.

100 grams of product contain 0.5 grams of hydrogen peroxide.

FEATURES Product designed to cleanse without leaving streaks and residues; guarantees the

sanitation of surfaces. Following the instructions, it can be used without rinsing even for surfaces in direct contact with food. You can use it also for cleaning cutlery and utensils.

INSTRUCTIONS FOR USE The product performs the oxidizing action with temperatures above 30 ° C. Spray the

product directly on the surface you have to clean, remove with paper or dry disposable

cloth.

Always check the resistance of the surfaces to the product.

Do not expose to direct sunlight or other sources of heat.

Do not use on sensitive acid surfaces.

	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
PACKAGING:	Bottle	ml 750	9	72	648

	Parameters	U.M.	Values	Method of analysis
CHEMICAL-PHYSICAL	Aspect:	=	Liquid	Visual
INFORMATIONS:	Colour:	-	Colourless	Visual
	Perfume:	-	No perfume	-
	pH:	-	2,8 <u>+</u> 0,5	Instrumental
	Density:	Kg/dm³	0,97 <u>+</u> 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008	<u>(!</u>)	H319: Causes serious eye irritation
	CAUTION	

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