

# ENERFOR CANDOPLUS

## STABILIZED SODIUM HYPOCHLORITE

Sanitizes and removes stains

Active at 12% at packaging

Removes proteins

To counter the health emergency from COVID-19, the ECDC-European Center for Disease Prevention and Control prescribe common water and detergents for the cleaning of the surfaces and the subsequent use of sodium hypochlorite in concentration starting from 0.1%.

**PRODUCT IN PROGRESS OF REGISTRATION BPR (REG. 528/2012 and as amended): CASE NUMBER BC-QM047062-35.**

### APPLICATIONS

Chlorinated product for cleaning, stain removal, deodorization and removal of viruses, bacteria, fungi and yeasts from hard surfaces, equipment, external spaces of civil sectors such as communities, healthcare facilities, schools, airports, railway stations etc. where the use of chlorine-based products is recommended or indicated. In the laundry sector it can also be used as a bleach and for the removal of colored spots, such as wine, blood, coffee and tea.

### FEATURES

Stabilized sodium hypochlorite based detergent suitable for hard surfaces such as floors, tiles, toilets etc. If used in garment washing cycles, it guarantees the sanitization and removal of colored spots and protein residues. It can be used in the washing of white fabrics and resistant colors. Do not use on dirty clothes with chlorhexidine disinfectants. Product designed to be dosed automatically in laundries: normally during the prewash at a maximum temperature of 40 ° C. Any hypochlorite residue can be neutralized by adding an oxygen-based bleach. Thanks to the particular stabilized formulation, the oxidizing effect is guaranteed even during the summer periods.

### INSTRUCTIONS FOR USE


For surfaces: to obtain a solution with a sodium hypochlorite concentration greater than 0.1%, insert 10-30 grams of product per liter of water. In 10 liters of water insert 100-300 grams of product. Maintain contact time of at least 1 minute.

In the laundry: dose 4-15 g of product per kg of dry laundry

Due to the unstable nature of SODIUM HYPOCHLORITE, double the dosage in the hottest periods.

PACKAGING:	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
	Tank	Kg 5		3	48

CHEMICAL-PHYSICAL INFORMATIONS:	Parameters	U.M.	Values	Method of analysis
	Aspect:	-	Liquid	Visual
	Colour:	-	Yellow	Visual
	Perfume:	-	No Perfume	-
	pH (Sol. 1%) :	-	11,9 ± 0,5	Instrumental
Density:		Kg/dm <sup>3</sup>	1,19 ± 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008		<b>H290</b> May be corrosive to metals. <b>H314</b> Causes severe skin burns and eye damage. <b>H400</b> Very toxic to aquatic life. <b>H411</b> Toxic to aquatic life with long lasting effects. <b>EUH031</b> Contact with acids liberates toxic gas.
	<b>DANGER</b>	

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