

ENERFOR CIPOWDER

CHLORACTIVE POWDER DETERGENT

Removes every type of grease and organic deposits

Cleans and sanitizes in a single operation

Reduces microbial load

APPLICATIONS

Detergent active against every kind of grease and organic residue, it performs at the same time a sanitizing and degreasing action.
Suited for use in C.I.P. plants

FEATURES

Powder detergent strongly alkaline and chlorine-active, specific for C.I.P. applications in dairy industry; suited for every livestock industry.
Concentrated formula, it allows to reduce plants washing time performing at the same time a sanitizing and degreasing action.
Complete product, studied to perform even in presence of high-hardness water


INSTRUCTIONS FOR USE

It is recommended to use the product as described below:

- Solutions 0.5 - 1%: for cleaning equipment in the dairy and ice cream industries, milk refrigeration tanks. At room temperature for 20'-30'. The contact time can be reduced to 10'-15' working at temperatures between 40 and 50°C.
- Solutions 0,4 – 4%: for cleaning in oil industry, canning, fish processing, slaughter-houses, meat and sausage processing, farms, beverages industries, distilleries and liquor factories. At room temperature for 20'-30'. The contact time can be reduced to 10'-15' by working at temperatures between 40 and 50°C.
- Solutions 2%: for horizontal tanks washing in bier industry: at room temperature for 10 – 30 minutes.
- Solutions 1 – 2%: for pipe washing in bier industry:
suited from 4°C to 60°C for 15- 20' for filling machines washing in bier industry
suited from 4°C to 60°C for 15- 20' or more hours in case of potting
- Solutions 5%: for barrel and kegs reprocessing in bier industry: at room temperature for at least 2-3 hours.

PACKAGING:	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
	Bucket	Kg 5		-	-

CHEMICAL-PHYSICAL INFORMATION:	Parameters	U.M.	Values	Method of analysis
	Aspect:	-	Solid in powder	Visual
	Colour:	-	White	Visual
	Perfume:	-	No perfume	-
	pH (sol. 1%):	-	11,8 ± 0,5	Instrumental
	Bulk density:	g/ml	1,0 ± 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008		H290: may be corrosive to metals H314: causes severe skin burns and eye damage H335: may cause respiratory irritation H411: toxic to aquatic life with long lasting effects EUH031: contact with acids liberates toxic gas EUH206: Warning! Do not use together with other products. May release dangerous gases (chlorine)
	ANGER	

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