

## **SILTERMAX**

## **NEUTRALIZING SOFTENER**

	Strong neutralizing action
	Neutralizes detergent residual alkalinity
	Eases the passage of fabric in the mangle
APPLICATIONS	Concentrated adjuvant to be used in the rinse phase; it gives softness and antistatic properties to the fabric, neutralizing alkaline residues of detergents
FEATURES	It favours less water detention in the fabrics after discharge and centrifuge, allowing energy and time savings in the drying. Formula with lubrificant properties, it reduces fuzz formation and separation in the rotating dryer machine, increasing fabric smoothness during ironing process. Destaticizing product, it operates a reduction of electrostatic charge in the fibres, favouring folding operations and avoiding wrappings on mangle. Low-viscosity formula, it allows the use with automatic dosing systems or petistaltic pumps.
INSTRUCTIONS FOR USE	Dose 5-20 g of product for each kilo of dry laundry according to the quantity of alkaline product used and water hardness.

	Standard packages		N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
PACKAGING:	Tank	Kg 20	-	-	36
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CHEMICAL-PHYSICAL INFORMATIONS:	Parameters	U.M.	Values	Method of analysis
	Aspect:	-	Liquid	Visual
	Colour:	-	White	Visual
	Perfume:	-	Floreal	Olfactory
	pH:	-	1,5 <u>+</u> 0,5	Instrumental
	Density:	Kg/dm <sup>3</sup>	1,03 <u>+</u> 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008		H314: Causes severe skin burns and eye damage EUH071: Corrosive to the respiratory tract	
	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@bettan.it - www.bettan.it Cap. Soc. € 210.000 int. vers. REA BS n° 284088 Reg. Impr. BS n°028-29245 - C.F./PIVA 01428790172