

## **SOLARIS SIRIO SAN**

## SANITIZING DEGREASER

DEGREASER WITH DOUBLE QUAT SANITIZING ACTION INHIBITED PRODUCT, DOES NOT RUIN SOFT METALS CAN BE USED WITH FLOOR SCRUBBER-DRYERS AND SWEEPERS

APPLICATIONS Degreaser for food areas and equipment: worktops, cold rooms, slabs and slaughterhouse floors, fish shops and kitchens.

FEATURESEffective against every kind of dirty: fat, dust, oil, grease; formulated with a corrosion<br/>inhibitor it is suitable for use on aluminium surfaces, rubber and plastic materials.<br/>Degreasing detergent additive of double sanitizing active principle, guarantees the<br/>sanitization of surfaces even in the presence of hard water and organic residues.<br/>Product suitable for use in H.A.C.C.P plans, it can also be used in the HO.RE.CA sectors.<br/>The product has a foam-controlled formulation, suitable for use with floor scrubbing<br/>and sweeping machines.

ISTRUCTIONS FOR USE MANUAL use: dilute 5-10 g/litre water
MACHINES use: dilute 8-15 g/litre water

Standard packages	N° pieces / carton	N° cartons - pieces / pallet	N° pieces / pallet	
5 kg tank	3	48	144	
Parameters	U.M.	Values	Method of analysis	
Aspect:	-	Liquid	Visual	
Colour:	-	Yellow	Visual	
Perfume:	-	Lemon	Olfactory	
pH:	-	11,2 <u>+</u> 0,5	Instrumental	
Alkalinity:	% Na <sub>2</sub> O	2,0 <u>+</u> 0,50	Titration	
Density::	kg/dm <sup>3</sup>	1,05 <u>+</u> 0,05	By weighing	
			H290 May be corrosive to metals. H314 Causes severe skin burns and eye damage. H412 Harmful to aquatic life with long lasting effects.	
	5 kg tank  Parameters  Aspect: Colour: Perfume: pH: Alkalinity: Density::	5 kg     tank     3       Parameters     U.M.       Aspect:     -       Colour:     -       Perfume:     -       pH:     -       Alkalinity:     % Na2O	5 kg         tank         3         48           Parameters         U.M.         Values           Aspect:         -         Liquid           Colour:         -         Yellow           Perfume:         -         Lemon           pH:         -         11,2 ± 0,5           Alkalinity:         % Na2O         2,0 ± 0,50           Density::         kg/dm³         1,05 ± 0,05	

Note: We recommend for use, packaging etc. to follow instruction on label and on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

Bettari Detergenti s.r.l.

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