

SOLARIS TWIST AC-6

HIGHLY CONCENTRATED BATHROOM DETERGENT FOR DAILY USE

	Removes soap residues and scale stains Detergent, sanitizer, deodorizer Persistent note		
APPLICATIONS	High concentration maintenance cleaner, sanitary ware for the cleaning of sinks, glass and plastic shower cubicles, bathtubs and sanitary ware, ceramics, bathroom accessories, shower dispenser and faucets, chrome surfaces, tiled surfaces.		
FEATURES	Formulated with organic acids and low-foam surfactants, it removes limescale residues due to water deposits and soap residue and shine the taps. Easily rinsed, self-drying detergent with marked deodorising properties. Thanks to an active sanitizing principle, it can be used in the corners of the shower trays to prevent the formation of mold. Product, if properly diluted, usable for the daily descaling of bathroom floors.		
INSTRUCTIONS FOR USE	To prepare a detergent ready for daily use: dilute in water in a ratio of 1:20; spray this pure solution on the surface to be treated and remove with a sponge. To prepare a ready-to-use concentrated detergent: dilute in water in a ratio of 1: 5; spray this pure solution on the surface to be treated and remove with a sponge To use the product as such, we recommend the following dosages: For light dirt: fill 1/3 of the product tray and dilute it in 15 litres of water For medium dirt: fill 1/2 of the product tray and dilute it in 15 litres of water For heavy dirt: fill the entire product tray and dilute it in 15 litres of water		

	Standard pac	kages	N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
PACKAGING:	Bottle It	:1	6	80	480
	Tank k	g 5	3	48	144
	Parameter	rs	U.M.	Values	Method of analysis
	Acpost			Liquid	Visual

	Parameters	0.111.	values	wethod of analysis
CHEMICAL-PHYSICAL	Aspect:	-	Liquid	Visual
INFORMATIONS:	Colour:	-	Red	Visual
	Perfume:	-	flowery/aromatic	Olfactory
	pH (sol. 1%):	-	2,2 <u>+</u> 0,5	Instrumental
	Density:	Kg/dm ³	1,13 <u>+</u> 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008	La	H314: Causes severe skin burns and eye damage. H290: May be corrosive to metals H412: Harmful to aquatic life with long lasting effects.
	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.

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