

SOLARIS TURBO SGORG

	SUPER FAST ALKALINE DRAIN UNCLOGGER		
	Frees drains and pipes from organic and inorganic residues		
	High density: penetrates into stagnant water		
	Its viscosity reduces the risk of leakage		
APPLICATIONS	Liquid drain cleaner, studied to remove clogged drain from organic deposits, grease residues, soap, lime scale, hair, paper, sanitary towels, rags, cigarettes ecc		
FEATURES	Product with strengthened formula based on sodium and potassium hydroxide, with high unit weight, it acts immediately. Thanks to its new high unit weight formula, it penetrates even more quickly in depth through stagnant water. It does not corrode or damage glazed surfaces or PVC piping. Lightly viscous product, it reduces leakage risk during opening. Its brownish colour reduces similarities with alimentary liquids enhancing safety. Suitable for use in toilet drains, wash basins, sanitary, wells, septic tanks.		
INSTRUCTIONS FOR USE	It is recommended to use the product as follows: Pour the product directly into the pipe, helping with a funnel. <u>Clogged drains</u> : pour half of the content in the clogged drain, better in absence of stagnant water; leave on for 5-10 minutes. Let hot water (not boiling) run abundantly. If necessary repeat the operations. <u>Weekly maintenance</u> : pour a quarter of the bottle to maintain the drains free and prevent blockages and bad smells. Before rinsing, verify that the products is completely poured out of the pipes.		
	Warning: in contact with water it produces a strong exothermic reaction; always add the product		

<u>Warning</u>: in contact with water it produces a strong exothermic reaction; always add the product to the water and not viceversa

	Standard packages	N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
PACKAGING:	Bottle Lt1	6	100	600
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	Parameters	U.M.	Values	Method of analysis
CHEMICAL-PHYSICAL INFORMATIONS:	Aspect:	-	Liquid	Visual
	Colour:	-	Ochre	Visual
	Perfume:	-	No perfume	-
	pH (sol.1%):	-	12,6 <u>+</u> 0,5	Instrumental
	Alkalinity:	% NaOH	39,5 <u>+ 1,0</u>	Instrumental
	Density:	Kg/dm ³	1,46 <u>+</u> 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008	F	H290: May be corrosive to metals H314: Causes severe skin burns and eye damage
	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.

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