

# TECNET BASIC HARD

## DISHWASHER SOLID DETERGENT – HARD WATER

Removes dirt and organic residues from dishes, glasses and tableware

Superconcentrated formula

Specific for hard water

### APPLICATIONS

Complete solid detergent for professional dishwashers; it is formulated to degrease and remove starch, vegetal and protein residues from pots and dishes.

Specific product for very hard waters, assures a great cleaning power containing costs.

### FEATURES

Complete product with sequestering and suspending agents and formulated on a vegetal matrix reduces the friction coefficient and improves the cleaning operations in every kind of water.

It reduces drastically the places devoted to storage and the packaging consume and it is already active at low concentration improving the quality/price ratio.

It prevents pollution on the workplace avoiding spills, it limits problems related to handling loads, it reduces the risk of contact and possible accidents for operators.

Soluble in cold water and not hygroscopic, it does not present the tiresome problems concerning the density and concerning the control of the temperature of the dissolving water.

To make dishes and glasses more shining it is possible to use the product with a sparkling aid, specific also for very hard waters.

### INSTRUCTIONS FOR USE

The product is dosed with the appropriate dissolvers that ensure constancy in dosing:

#### QUANTITIES

°F water hardness	SOFT 0 -15	MEDIUM 15-25	HARD > 25
Quantity for litre of water	0,5 – 0,8 g	0,8 - 1,2 g	>1,2 g

	<i>Standard packages</i>	<i>N° pieces for carton</i>	<i>N° cartons / packages for pallet</i>	<i>N° pieces for pallet</i>
<b>PACKAGING:</b>	Capsule kg 4	4	40	160

	<i>Parameters</i>	<i>U.M.</i>	<i>Values</i>	<i>Method of analysis</i>
<b>CHEMICAL-PHYSICAL INFORMATIONS:</b>	Aspect:	-	Solid	Visual
	Colour:	-	White	Visual
	Perfume:	-	No perfume	-
	pH (1g/l):	-	11,9 ± 0,5	Instrumental
	Alcalinity:	% Na <sub>2</sub> O	> 19	Titration
	Density:	Kg/dm <sup>3</sup>	n.d.	By weighing

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

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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