

## **POOL PH+**

## SWIMMING POOL PH REGULATOR

Increases pH producing a buffer Prevents corrosion of accessories pH control kit available

**APPLICATIONS** Complementary product for swimming pools designed to integrate the pH in the pools.

FEATURESSpecific formulation to be dosed manually directly in the swimming pools.<br/>The pH adjustment is fundamental, as well as to comply with the legal requirements,<br/>also to keep a high quality level of the structures and water; in fact a too low pH can<br/>cause corrosion of accessories, deterioration of the walls, irritation of skin and eyes and<br/>instability of disinfectants.

## **INSTRUCTIONS FOR USE** The water pH must be between 7.2 and 7.6 and must be checked daily. To prepare a buffer solution, proceed as follows:

Add 100-500 g per 100 m3 of water directly into the pool.

The recommended dosages are approximate and depend on water hardness, number of bathers and pH of the starting water.

	Standard packages	N° pieces for carton	N° cartons / packages for pallet	N° pieces for pallet
PACKAGING:	Capsule Kg 2	4	40	160
			1	
CHEMICAL-PHYSICAL	Parameters	U.M.	Values	Method of analysis
INFORMATIONS:	Aspect:	-	Solid	Visual
	Colour:	-	White	Visual
	Perfume:	-	No perfume	-
	pH (sol. 1%)	-	9,9 ± 0,5	Instrumental
	Density:	Kg/dm <sup>3</sup>	0,55 ± 0,05	By weighing

HAZARD: Reg. (CE) 1272/2008	(!)	H319: Causes serious eye irritation.
	WARNING	

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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