



CTX-09 pH- Solid special chlorinators

The use of a method for swimming-pools water disinfection based on electrolysis of saline water has many advantages for the users compared to the classic methods for disinfection.

It remarkably reduces the use of dangerous chemical products and provides greater security because the user does not have to handle chemicals (chlorine, bromide or activated oxygen).

Inquide S.A. proposes a range of specific products for swimming-pools treated with electrochloride in order to meet the needs of those swimming-pool users.

PRODUCT DESCRIPTION:

It is a multi-action solid product, specially formulated to both reduce the swimming-pool water pH when it is higher than 7.6, and to prevent the formation of calcareous deposits in the electrodes of the electrochloride cells, in the walls, on the stairs and on the swimming-pool bottom due to the generation of sodium hypochloride and to the strong waters.

It also prevents the calcification of filters and corrosion of metallic parts of the recirculation and filtration system.

Its special formula helps to keep a constant salt value in water and therefore, it will be not necessary to restock it during, or at the end of the season. It also stabilizes and extends the chlorine disinfection action in the swimming-pools water.

PRODUCT QUALITIES:

Aspect	Solid crystal clear
Colour	Yellowish white
pH extracted from a 20% aqueous solution..	2,1
Solubility in water (25° C)	1.080 g/l

PRODUCT CHARACTERISTICS:

Not applicable.

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La información contenida en este folleto es según nuestro criterio correcta. No obstante, como las condiciones en las que se usa este producto caen fuera de nuestro control, no podemos responsabilizarnos de las consecuencias de su mala utilización.



DOSAGE AND INSTRUCTIONS FOR USE:

Maintenance treatment: Add 1,5 Kg to reduce in 0.2 units 100 m³ of water pH.

The water pH value must range from 7.2 and 7.6. This must be controlled daily with the test kits.

Instructions for use: The necessary dose must be poured into a water container and afterwards, spilled equally on the water surface when bathers are not in the pool.



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