

# POOL TRIPLEX



## DESCRIPTION:

Solid pool chlorine in 200 gr tablets with triple action bluing, flocculating and anti-algae action.

## DOSES:

Initial treatment: add 15 gr of POOL CHLORINE POWDER for each cubic meter of water. After about a couple of hours, adjust the pH between 7.2 and 7.6.

Maintenance treatment: with the pH of the regulated water, add 1 tablet of POOL TRIPLEX for every 15 cubic meters of water every 7 days.

These doses are provided for guidance only and can be modified according to the characteristics of each swimming pool (open or closed), weather conditions, number of bathers, etc. The initial chlorination treatment must be repeated whenever there is a lack of water transparency.

The concentration of Free residual Chlorine must be between 0.5 and 1.2 mg/lit, and it will be possible to verify it (together with the pH value) by means of a special colorimetric kit our CHLORINE / pH.

## HOW TO USE:

Introduce the required dose of POOL TRIPLEX into the skimmer, then start up the filtration system so that the product can be dissolved by the water circulating through the skimmer. It is essential that the entire volume of water in the pool is filtered daily by the filtration unit.

## ADVICE:

Maintain the passage of water in the skimmers and in the completely open bottom drains. It is advisable to insert the new dose of POOL TRIPLEX when the tablets inside the skimmers have been reduced to 10 % of their original weight.

## COMPOSITION:

Trichloro isocyanuric acid	92 %
Copper sulphate	4 %
Aluminium sulphate	4 %

Active elements: Trichloro-1,3,5-Triazinatrione  $\text{Cl}_3$  (NCO) $_3$  and water-soluble metal salts.

## PHYSICAL AND CHEMICAL PROPERTIES:

Appearance	solid
Colour	white
Odour	typical chlorine
pH at 25 °C (5 % solution)	2,7 ÷ 3,3
Density at 20 °C	0,9 g/cm <sup>3</sup>
Melting point	225 ÷ 230 °C
Solubility in water at 25 °C	12 g/l
Ignition temperature	combustion

## STANDARD PACKING:

200 g tablets in bucket of 10 kg.

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