

CHLORINE TABLETS

CHLORINE, GRANULAR AND TABLETS FOR SWIMMING
POOLS AND JACUZZI SYSTEMS

DESCRIPTION:

All these products are strong oxidizers, therefore do not mix or put in contact with another chemical products, especially acid.

DESCRIZIONE:

Strong oxidants and disinfectants that, diluted in water, hydrolyze, forming active chlorine in the more active form of hypochlorous acid.

GRANULAR CHLORINE:

Sodium Dichloroisocyanurate, 60% minimum chlorine, Granular Chlorine, rapidly soluble, is indicated for disinfection of swimming pool and jacuzzi systems.

It is strongly recommended to maintain PH between 7.2 and 7.6 with modifier of PH PLUS or pH MINUS.

Initial dosage:

150 gr per 10m³ of water.

Dilute the product in a plastic pail before putting it in the pool or tub or spread on the water surface.

Maintenance dosage:

10 or 20 gr per m³ of water a day also through metering pump, better if automatically controlled.

Increase the quantities in case of increased crowding or higher temperatures.

In any case keep residual active chlorine at 1 ppm.

GRANULATED CALCIUM HYPOCHLORITE:

To disinfect water in swimming pools and jacuzzi systems.

Dosage: same of granular chlorine.

The use of this product in PVC lined swimming pools is not recommended.

CHLORINE TABLETS 200 GR

Trichloroisocyanuric acid 90% Maxitabs with slow solubility for disinfection of pool water and jacuzzi systems and tubs.

Standard dimensions of the tablets:

75mm dia x 25mm.

Dosage for pool water treatment:

4 maxitabs per 100 m³ of water, each week, to be systems (do not position on the bottom of the pool).

Constant metering by chlorine feeder preferably controlled automatically is recommended. introduced in the skimmers or in floating metering.

INFORMATION:

These products are strong oxidizers and may be used for other disinfection purposes like sewage water, sewage tanks, etc.

In this case maintain a chlorine level of 2 to 5 PPM (for water analysis see bulletin T/3).

In swimming pools and jacuzzi systems chlorine level should be maintained between 0.8 and 1.5 PPM.

PRECAUTIONS:

Chlorine products may cause severe burns to skin and eyes. Do not inhale vapors. In case of contact, rinse thoroughly with fresh running water for at least 15 minutes. Seek medical assistance.

PACKAGING:

Plastic pails 25 kg.