



CHLORIDE TABLETS TM

DESCRIPTION

CHLORIDE TABLETS are a unique strong oxidizing disinfectant in solid tablet form, which when dissolved in water release active chlorine in the most efficient hypochlorous acid form. **CHLORIDE TABLETS** are ideal for the conditioning, by chlorination of swimming pools, Jacuzzis, sewage and waste water systems.

ADVANTAGES AND CHARACTERISTICS

- ◆ Treats effectively pool, sewage and waste water.
- ◆ Acts quickly and thoroughly.
- ◆ A biocide, non toxic, non flammable and non corrosive.
- ◆ Can be safely applied to water, that is contained in any metal tank (even if tank is painted or coated).
- ◆ 100% water soluble under ambient conditions.
- ◆ No heat for dissolving is required.
- ◆ Can be combined with a specific range of products.
- ◆ No known effects on rubber and plastic compounds.
- ◆ Cost effective, easy to apply and use.

PHYSICAL PROPERTIES

CHLORIDE TABLETS are a strong oxidizer consisting of Trichloroisocyanuric acid, which undergoes hydrolysis upon contact with water to release active chlorine as hypochlorous acid.

Appearance/Color	: White, solid tablets
Specific gravity	: 1.10 - 1.20 gr/cm ³ at 20°C
pH value (1% aqueous solution)	: 2.7 - 3.3
Odor	: Chlorine like odor
Size	: 75mm Diam. x 25mm H

PACKAGING

Order Number	: 830506 (5 kgrs)
Container	: Carton box

APPLICATION AND USE

A. Dosing Procedure

The initial dosage for the treatment of pool, sewage and waste water should be 5 tablets for every 100m³ of water. Thereafter the daily dosage should approximately be 1/10 of a tablet for every 10m³ of water. This is equivalent to 20gr of a tablet per 10m³ of water, or 1 tablet per 100m³ of water. This dosage will approximately release 2–5ppm of active chlorine.

B. Feeding Procedure

The water system in consideration must be fed by skimmers or in floating trays. Moreover, feeding can also be done by feeling the chlorinating pipes when a concentration of 2–5ppm of residual active chlorine is obtained. If the concentration is shown to have dropped below the 2ppm value, then use both chlorinating pipes.

► **Note** that periodical washing of the chlorinator is necessary. In this case, **MARICHEM DESCALER LIQUID 555** or **DESCALER POWDER** may be used.



MARICHEM[®]

! SAFETY AND HANDLING

HANDLING	Handle with care. Store in a dry, cool and well ventilated environment.
SAFETY	IMMEDIATE ACTIONS
Eye Contact	Avoid Eye contact. Otherwise, flush with plenty of water for a few minutes. Seek medical attention.
Skin Contact	Avoid Skin contact. Otherwise, wash contaminated area thoroughly with water. Seek medical attention.
Inhalation	Do not breathe gas/vapour. In case of insufficient ventilation, wear suitable respiratory equipment. Otherwise, seek fresh air source at once and ask for medical attention immediately.
GENERAL INSTRUCTIONS	Avoid mishandling.

 **Read the Material Safety Data Sheet before using this product.**

For detailed information on safety and health, please refer to Material Safety Data Sheet and/or Product Label.

MARICHEM MARIGASES Worldwide Services or any subsidiary or associated companies warranties of merchantability and competence, if any, along with any expressed warranties concerning this merchandise, shall not be actionable or pertinent or effective if the good is used contrarily or differently to the directions herein and in no other way due to impending hazards from inappropriate use of the good explained herein. Merchandise might vary insubstantially depending on country of origin. The information provided concerning merchandise is exclusively presented to the customer.

