



CHLORINE TABLETS

DESCRIPTION

CHLORINE TABLETS contain an active ingredient of 70% calcium hypochlorite. They dissolve slowly and release available chlorine uniformly over a period of time, avoiding the trouble of repeated application. Have a slightly alkaline reaction with water.

CHLORINE TABLETS contain an oxidation agent and will evolve free chlorine in acid solution.

APPLICATION

CHLORINE TABLETS are used as a disinfectant of supply water and treatment of sewage systems.

TREATMENT OF SEWAGE SYSTEMS

To treat sanitation system, the tablet is added into the system to maintain residual chlorine of between 10 to 20 PPM.

CHLORINE TABLETS 200 gr.

(Sanuril 115 or Hichlor type / Trichlorineisocianuric Acid 90%)

For chlorinating swimming pools, sewage and waste water.

Standard tablet size: 75 mm diameter - 25 mm H.

For swimming pool water treatment: 4 large tablets every 100 m³ of water to be put in skimmers or in floating trays.

For wastewater treatment, fill the chlorinating pipes until 2 to 5 PPM of residual active chlorine is obtained. If below 2 PPM, use both chlorinating pipes.

DISINFECTION OF WATER SYSTEMS

To disinfect reservoir water, tablet is added into the water to maintain residual chlorine of between 0.2 to 0.5 PPM. Initial recommended dosage should be 1 to 2 tablets per 4.5 ton of water.

Recommended dosage is listed in the table below.

Dosage Table

Tons of water	No. of tablets
4	1 - 2
8	2 - 3
16	4 - 5
32	8 - 10
64	16 - 20

Chlorine residual can be measured by using a CHLORINE TEST KIT.

Code: 161162418

CHLORINE TABLETS

Desinfectant for portable water system & sewage system

- Tablets dissolve slowly
- Releases available chlorine uniformly
- Easy to use



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