

ProBio Fresh Tablet CHLORINATING TABLET (20 g)

Drinking water systems

Description

ProBio Fresh Tablet is a disinfecting tablet used in the chlorination of drinking water.

Directions For Use/Applications & Dosage Rates General Cleaning

The desired amount of active chlorine in drinking water is between 0.2-0.4 ppm. Accordingly, 1 ProBio Fresh Tablet grams should be used for 30 tons of water. This amount gives 0.3 ppm of active chlorine to the water.

Before use, it is recommended to dissolve the tablets in hot water. Dissolve the tablets in a bucket of hot water. After the ProBio Fresh tablet has completely dissolved, pour the solution into the drinking water tank.

Disinfectant Cleaning Chemicals

Summary

- ProBio Fresh Tablet conditions drinking water systems very well.
- Contains 70% active chlorine.
- Eliminates the formation of harmful microorganisms and algae.
- It is low-cost and easy to use.

A) Organic Properties

Physical State (20°C) : Tablet

Color : White

Odor : Slight smell of chlorine

B) Physical Properties

pH : -

Molecular Weight : -

Density : -

Solubility : It dissolves slowly in water.

Storage Conditions

Packaging Type : 5 kg sealed, original plastic bucket

Storage Period : 3 years (at suitable temperature)

Approvals & Certificates



Product No : SP-KS-090