

ProBio CHC CHLOR POWDER (for Drinking Water)

Drinking (potable) water systems

Description

ProBio CHC is a disinfecting product used in chlorination of drinking (potable) 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, 20 grams of ProBio CHC should be used for 50 tons of water. This amount gives 0.3 ppm of active chlorine to the water.

Biological Disinfectant Cleaners

Summary

- ProBio CHC 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): Granule

Color : White

Odor : Slight smell of chlorine

B) Physical Properties

pH :-

Molecular Weight :-

Explosion Limit : No

Solubility : It dissolves very slowly in water.

Storage Conditions

Packaging Type : 5 kg sealed, original plastic buckets

Approvals & Certificates



Product No : SP-KS-330