

ProClean Floc ER-FLOC BW

Drains and pipes

Description

ProClean Floc is used as a coagulant/flocculant in water treatment.

Directions For Use/Applications & Dosage Rates General Cleaning

- ProClean Floc is used as a coagulant/flocculant in water treatment.
- Solution prepared for 1/5 ratio is used as a coagulant/flocculant in the treatment of drinking water.
- ProClean Floc is used as a coagulant/flocculant in wastewater treatment.
- ProClean Floc; It is used in the industrial water treatment, industrial wastewater, mine, oilfield injection water, water treatment, metallurgy, coal washing, all kinds wastewater treatment. In industrial applications, it is used in paper sizing, dyeing, cement acceleration, hardening, investment casting, refractory adhesive, refining, sugar refineries, wastewater treatment plants and oil treatment plants of pharmaceutical, cosmetic and other industries.
- Effective additive for the separation of oil and water.

ProClean Floc should be applied at some point before the biological aeration outlet or final precipitation in the treatment system, if applicable. Before ProClean Floc is applied in the treatment plant, it is recommended that the jars be tested under laboratory conditions to determine their use and dosage.

Disinfectant Cleaning Chemicals

Summary

- Ideal for raw wastewater treatment.
- Provides high performance treatment in waters with high SS (Suspended Solid) ratio.
- Separates the sludge from the water.
- ProClean Floc is an excellent binder to neutralize the anionic charge on paper stocks.
- Resistant to chlorine and can be used in pre-chlorinated water without reducing activity.
- ProClean Floc neutralizes/coagulates colloids in water, ensures rapid precipitation.
- It has high COD (Chemical Oxygen Demand), oil-grease and heavy metal removal.

A) Organic Properties

Physical State (20°C): Liquid
Color : Yellowish
Odor : Odorless

B) Physical Properties

pH (5%) : 3.5-4.5
Molecular Weight : -
Flash Point : -
Density : 0.137-0.140 g/cm³

Storage Conditions

Storage : Moderate temperatures
Packaging Type : 25 kg sealed plastic bucket
Storage Period : 3 years

Approvals & Certificates



Product No : SP-KS-263