

CARETREAT AWP OC-200



Organic coagulant for reducing turbidity and clearing effluent water.

DESCRIPTION

Caretreat AWP OC-200 is a broad range organic coagulant, designed for reducing the turbidity of the effluent water, ensuring it is clear enough for disposal. Caretreat AWP OC-200 can be used in conjunction with inorganic coagulants and flocculants. Improves flocculation process. The product is typically used in waste water systems on board Cruise liners, Merchant and Navy vessels.

ADVANTAGE

- Economical to use - effective at lower dosage levels
- Improves flocculation
- Ensures effluent water passes turbidity threshold

APPLICATIONS

Caretreat AWP OC-200 is used for flocculating very small dissolved solids and organics in the effluent water. Caretreat AWP-601FW can be used in conjunction with all modern wastewater treatment plants.

DIRECTIONS FOR USE

Caretreat AWP OC-200 is preferably pre-diluted, prior to entering the waste water treatment process. Dilution depending on design of the system but typically at least 1:100.

- High efficiency
- Organic Coagulant
- Creating clear effluent water
- Improves flocculation

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MARINE CARE

DIRECTIONS FOR USE (CONTINUED)

Avoid centrifugal pumps for polymer transfer, high sheer pumps will crack the molecular chains.

Spilled polymer is very slippery and should be absorbed and collected prior to thoroughly flushing with hot water.

Caretreat AWP OC-200 has to be stored between 5 and 30 °C. Avoid Freezing.

PROPERTIES

Chemical type organic coagulant, polyamide.

Relative charge Very high

pH of 100% solution 25°C approx. 5

Density 1.1 g/cm³

Physical state yellow / brownish

Viscosity

dynamic viscosity 400 – 900 Cp

For detailed information on safety and health, please refer to the Material Safety Data Sheet MSDS and/or product label.

CARETREAT AWP OC-200

- High efficiency
- Easily soluble in water
- Creating clear effluent water

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