



PA 1200

Inorganic Coagulant

CHARACTERISTICS

It is an inorganic coagulant composed of primary flocculants indicated for the treatment of drinking water and Industrial effluents. Due to its large polymeric chain provides the formation of flakes more dense with greater speed of decanting improves the Color: and turbidity of the treated water.

Appearance: Limpid Liquid

Color: Yellowish Brown

PH (aqueous Solution 1 %, 25°C): 2,00 – 5,00

Density (25°C): 1,100 – 1,400 g/cm³

Packaging: Plastic Drum 250 kg / 60 kg / Container 1,100 kg.

BENEFITS

- Significantly reduces the Color: of the water and the volume of sludge generated.
- Replaces traditional products used in the process of clarification.
- Allows the formation of flakes dense increasing speed of decanting.
- Operates in a wide range of pH, and thus are not sensitive to overdose.

APPLICATION AND DOSAGE

The dosage varies depending on the quality of the water to be treated and the treatment technique adopted, however the ideal dosage can only be defined through JARTEST.

STORAGE AND HANDLING

The PA 1200 should be stored in a covered and ventilated area, keep the packaging always closed to prevent contamination of the product. Avoid contact with the eyes and the skin, in the event of accidental contact wash the affected parts with water. While handling use individual protection equipment such as: Safety Goggles, Nitrile Gloves, Apron and safety shoes.

Obs.: For more information, consult the Safety Data Sheet (MSDS).

This information aims to guide the use of our products, exempting Alcolina of responsibility for inappropriate use.

This literature may suffer eventual changes, please consult us.

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