

PM-607 RESTICLOR

CHLORINE/BROMINE/OXYGEN REMOVER

PM-607 RESTICLOR: It is a white crystalline solid easily soluble in water. It is a moderate reducer. It eliminates the excess of chlorine, bromine or hydrogen peroxide.



METHOD OF USE AND DOSAGE

- Chlorine: Add 1,5 g/m³ of product for every ppm of chlorine to reduce.
- Bromine: Add 0,75 g/m³ of product for every ppm of bromine to reduce.
- Peroxide: Add 14 g/m³ of product for every ppm of peroxide to reduce.

PHYSICAL PROPERTIES

- Appearance: white crystalline solid
- Odour: odourless
- pH: 6.5 – 9.5 (in 20% aqueous solution)
- Density: 1 g/cm³
- Water solubility: miscible at any proportion

PRECAUTIONARY STATEMENTS

- Keep out of the reach of children.
- Do not get in eyes, on skin, or on clothing
- Call a POISON CENTER or doctor/physician if you feel unwell.
- Dispose of this material and its container to hazardous or special waste collection point.

PACKAGING

Packed in 1 and 5 Kg and single-dose bag of 300 g