

PM-643 ULTRA CLEAR

ENZYMATIC COAGULANT

PM-643 ULTRA CLEAR is a product that eliminates turbidity very quickly, specially after a shock treatment to remove algae. It removes dead algae and organic matter in an enzymatic way, with biodegradation and without saturating the filter. It prevents the formation of dirty in the waterline and biodegrades grease and organic matter that may have accumulated in the filter.



METHOD OF USE AND DOSAGE:

- **Green water:**
Add 0,85 L/100 m³ spreading through the pool after the superchlorination and once the level of chlorine has decreased (maximum 1.5 ppm).
- **Maintenance:**
 1. Check the level of free chlorine doesn't exceed 1.5 ppm (or 3 ppm of bromine or 35 ppm of peroxide). If don't, reduce it using PM-607 RESTICLOR.
 2. Add 0,65 L/100 m³ every 2 weeks.

PHYSICAL PROPERTIES:

- Appearance: Slightly yellow liquid
- Odour: Fruity
- Density: 1.050 – 1.080 g/cm³
- pH: 4.8 – 6.0
- Solubility in water: Miscible in water in all proportions

PRECAUTIONARY STATEMENTS:

- Keep out of 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 contents and/or its container by delivery to an authorized collection point for hazardous waste in your town.

CONSERVATION TIPS:

- Keep away from direct sunlight.

PACKAGING:

0.5, 1, 2 L cans.