

DE-ALUM

Removing alum, pyrite, reducing viscosity and foam in prawn, fish pond

INGREDIENTS:

Sodium thiosulfate (min)	: 8%
Sodium lauryl sulfate (min)	: 2.5%
Solvent (distilled water) enough	: 89.5%
Ethoxyquin (ppm)	: None
Antibiotics	: none

MAIN FUNCTION:

- Settling organic matters and heavy metal precipitate.
- Reducing viscosity and foam in water surface, making water clear and airy.

USAGE&DOSAGE: Dissolving product in a sufficient amount of water and spreading evenly across the pond with the dosage of 20-40 liter/ 10,000 m³ , 2-4 liter/ 1000 m³ (water meter depth).

