

# Poseidon's FERRIC CHLORIDE ANHYDROUS LAB GRADE



## COMPOSITION

Ferrous Chloride (Purity)  $\geq 96.00\%$

## BENEFITS

- + ? Reduces Hydrogen sulfide (H<sub>2</sub>S) formation .
- + ? Controls high Alkalinity .
- + ? Reduces harmful bacteria and pathogens .
- + ? Helps in settling solids improving water clarity and quality .

## DOSAGE

Use 1 to 2 kg per acre or as suggested by aquaculture consultant .

## STORAGE

Poseidon's FERRIC CHLORIDE ANHYDROUS must be stored in cool dry place away from direct sunlight Do not store continuously above 40°C .

## CAUTION

Use PVC gloves for safety precautions Avoid direct contact with skin eye and clothing .  
No liability is accepted for accident arising in handling or usage .

## PACKING

Available in 5 Kg pouch .

Registered with Coastal Aquaculture Authority as antibiotic free product **Reg.No: CAA/APRIL/2025/CHEM/07804**

# CALCIUM CHLORIDE LAB GRADE



## COMPOSITION

Solubility : Soluble in water

Loss on drying (%w/w) at 105°C : NMT 10.00%

Assay (by Complexometry) after drying : NLT 90.00%

## BENEFITS

- + ? Helps to improve shrimp metabolism and feed conversion efficiency.
- + ? Maintains Water quality and Hardness.
- + ? Helps reduce Ammonia and Nitrite toxicity.

## DOSAGE

Use 2 to 3 kgs per acre or as suggested by Aquaculture consultant.

## STORAGE

CALCIUM CHLORIDE must be stored in cool dry place away from direct sunlight Do not store continuously above 40°C .

## CAUTION

Use PVC gloves for safety precautions Avoid direct contact with skin eye and clothing .  
No liability is accepted for accident arising in handling or usage .

## PACKING

Available in 5 Kg pouch .

Registered with Coastal Aquaculture Authority as antibiotic free product **Reg.No:CAA Reg.No.:CAA/JUN23/CHEM/04965**

FREE FROM ANTIBIOTICS  
FOR AQUACULTURE USE ONLY / NOT FOR HUMAN USE / NOT FOR MEDICINAL USE