

Poly Aluminum Chloride (PAC)



Application:

- Removes suspended Solids (Coagulant)
- Reduce Chemical Oxygen Demand
- Removes Phosphorus
- Sludge dewatering

Packaging :

25 kg/bag.

Polymer (Poly-Electrolyte).



Application:

- Acts as a flocculent in raw water clarification, sewage treatment, and industrial effluent Processing.
- Aids in sludge thickening and dewatering for municipal and industrial plants.
- Reduces turbidity and enhances solid removal in sedimentation and filtration units.

Packaging :

25 kg/bag.

Hydrochloric Acid (HCL).



Application:

- To remove the hardness of the water.
- Deionization of water.
- Reducing alkalinity.
- Removing heavy metals.
- Removing ammonia.

Packaging :

25/50L Dram

Water De-Coloring Agent



Application:

- Acts as a flocculent in raw water clarification, sewage treatment, and industrial effluent Processing.
- Aids in sludge thickening and dewatering for municipal and industrial plants.
- Reduces turbidity and enhances solid removal in sedimentation and filtration units.

Packaging :

25/50L Dram

Sodium Hydroxide (NaOH)



Application:

- It is used to neutralize or adjust the pH in different wastewater plants.
- Steps like coagulation, flocculation, and disinfection work in a specific pH range & Caustic helps to attain that range.
- It helps to remove heavy metals by removing dissolved heavy metals.
- Sometimes it works as a coagulation and flocculation Aid.
- It helps to regenerate ion exchange resins.

Packaging :

25 kg/bag or 25/50L Drum