Aluminum Chloride Solution
PRODUCT DESCRIPTION

STORAGE AND HANDLING

Storage tanks and piping for Aluminum Chloride Solution should be constructed of materials recommended for corrosive products. FRP, PVC, HDPE and/or rubber are the materials of choice for piping and storage tanks. Metering pumps and other equipment that comes in contact with concentrated solutions of Aluminum Chloride must also be constructed of acid resistant materials such as PVC, rubber, Teflon®, ceramic and Hastolly C®. No wetted parts should contain any metals such as carbon steel, stainless steel, brass or aluminum.

PRODUCT ADDITION CONSIDERATIONS

Aluminum Chloride Solution should be fed as a concentrated solution provided that there is adequate mixing, to disperse the concentrated solution with the stream being treated. If there is not sufficient mixing then clean dilution water can be used to insure thorough distribution.

PRODUCTION & PACKAGING

Aluminum Chloride Solution is available in the following factory packed containers from our manufacturing sites in Phillipsburg, NJ, LaPorte, TX and Orangeburg, SC:

- **Bulk:** 500 - 4,000 gallon quantities
- **Tote:** 275 or 330 non-returnable totes
- **Drum:** 55 gallon, plastic, non-returnable drums (587 lb. net)

ADDITIONAL INFORMATION

Please contact Gulbrandsen Technologies Corporate Service Center at 908.735.5458 or 800.255.7759.

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