



Aquapure™ RT

Aquapure RT is a liquid aluminum coagulant. It was designed to provide wide latitude of application. Most often Aquapure RT is used to cluster precipitated matter into a manageable mass for settling. Aquapure RT may accomplish this alone or it may require the use of an anionic polymer.

Features & Benefits

Ready to use aluminum coagulant	Pump from drum- no dilution needed
Wide pH range of use	Can be used before or after final pH adjustment
Forms good size floc for easy removal	Quick settling leaving crystal clear supernate

Physical Data

Specific gravity	1.15
Evaporation rate (ether=1)	<1
Solubility in water	Complete
Appearance and odor	Clear, colorless liquid

Operating Conditions

Application

Usually Aquapure RT is diluted to a concentration of 1000 ppm and then metered as needed. In larger waste systems (i.e., greater than 100,000 GPD) Aquapure RT may be injected directly. Depending on the effectiveness, the increments should be increased or decreased. Solution mixing is always recommended.

pH control

Precipitating reagents are most effective in the range of pH 7.0 to 9.0. Since this is the general range for acceptable discharge to sewer, adjust the pH prior to adding precipitating reagent.



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For more information on this process,
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