

Aquamet M

Sodium Salt Dithiocarbamate

AQUAMET® M is designed for use as a precipitating agent for certain metals found in wastewater systems.

Specifications

pH	12.2-12.8
Active content	40-41 %
Total Alkalinity	≤ 0.5 % NaOH

Notes:

The density of AQUAMET M is 1.18 grams/cc at 20C, which corresponds to a U.S.Pounds/Gallon of 9.8. The product is a clear yellow-green liquid, and storage should avoid extreme temperatures by keeping products at 33F, or above. Typical Data are based on our own measurements or derived from the literature. They do not constitute part of the delivery specification.

Applications

Direct precipitation of chelated metals. chromate reduction, easily dewatered high solids sludge.

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The logo for Nouryon, featuring a stylized blue 'N' followed by the word 'ouryon' in a blue sans-serif font.