

TECHNICAL INFORMATION

CLEARTREAT[®] **3112**

Description: CLEARTREAT® 3112 is a high molecular weight, highly anionic polymeric flocculent.

Typical Characteristics: Bulk Density (lbs/ft³): Approximately 47

Color: White

pH: 6.0 (1% solution)

Physical Appearance: Free-flowing Micro-beads

Specific Gravity: .75

Typical Usage: A stock solution with concentration of 0.25% to 0.5% by weight is recommended.

A feed solution can then be prepared from the stock solution for use, with

concentration of 0.025% - 0.1% by weight.

Typical Sieve Analysis:

Sieve Size	% Retained
#40	>15

Uses: Flocculent for municipal and industrial water purification and treatment systems.

Works well in moderately acidic, alkaline or high salt conditions.

Particularly well suited for use with clay flocculent media.

Storage: Dry product may be stored for up to 2 years in a cool, dry environment.

Stock solutions may be stored up to 2 days.

Feed solutions should be used the day of preparation.

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