



TECHNICAL INFORMATION

CLEARTREAT® 3121

Description: CLEAR TREAT® 3121 is a low molecular weight, highly cationic polymeric coagulant.

Typical Characteristics:

Bulk Density (lbs/ft³):	Approximately 47
Color:	White
pH:	6.0 (1% solution)
Physical Appearance:	Free-flowing Micro-beads
Specific Gravity:	.8

Typical Usage: A stock solution with concentration of 0.5% to 2.0% by weight is recommended. A feed solution can then be prepared from the stock solution for use, with concentration of 0.05% - 1.0% by weight.

Typical Sieve Analysis:

Sieve Size	% Retained
#20	>5

Uses: Coagulant for municipal and industrial water purification and treatment systems. Particularly well suited for use with clay flocculent media. Yields strong, compact flocs having good dewatering characteristics when used in combination with Clear treat® 3112.

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.

Rev 4/18

WYO-BEN, INC., Billings, Montana

800.548.7055

406.652.6351

www.wyoben.com

The information and data made herein are believed to be accurate. As Wyo-Ben, Inc. has no control over use or application of this product, it is sold without warranty or guarantee of results.