

Bastech 220-A

T E C H N I C A L B U L L E T I N



BASTECH
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Bastech 220-A is a fatty acid and surfactant based defoamer designed for use in the phosphate rock acidification processing areas.

TYPICAL PROPERTIES

Appearance	Clear, dark brown liquid
Density at 100°F	7.5 to 8.3 ppg
Viscosity at 100°F	< 300 cps
Solubility in water	Insoluble

Applications

Bastech 220-A is typically added at a rate of 0.5 to 5.0 pounds per ton.

Storage and Handling

This product will titer, please store above 110°F. If titered the product should be warmed and mixed prior to use.

Regulatory Status

Bastech 220-A is TSE/BSE free and does not contain prohibited materials defined in 21 CFR 589.2000.

The components of Bastech 220-A are listed on the TSCA inventory.

This product does not contain components that are regulated by California Proposition 65.

Packaging Information

Bastech 220-A is available in bulk, tote bins at 2200 pounds net, and 55 gallon drums with a net weight of 400 pounds.

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