

STA-MULSE[®] SURFACE ACTIVE AGENTS

STA-MULSE[®] BEXM

*Chemical
Solutions for
your Process
Needs*



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Product Description

STA-MULSE[®] BEXM is based on an Alkyl Triamine and is used in a variety of industrial applications requiring high surface activities and cationic properties. Some applications include additives in petroleum, corrosion inhibitors, asphalt emulsifiers, pigment dispersants and protective coatings.

TYPICAL PROPERTIES

Physical Form	Paste
% Active	100
Amine Number	415
Iodine Value	30 min.
Color, Gardner	7
Moisture %	1.0 Max.

SHIPPING AND HANDLING

STA-MULSE[®] BEXM is classified as a Class 8 Material according to the U.S. Department of Transportation. It is shipped in bulk or in 55 gallon tight head drums (380 lb. net). Material safety data sheets are available upon request.

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