

# STA-MULSE<sup>®</sup> SURFACE ACTIVE AGENTS

*Chemical  
Solutions for  
your Process  
Needs*



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## STA-MULSE<sup>®</sup> BEXM

### Product Description

**STA-MULSE<sup>®</sup> 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<sup>®</sup> 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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