

## BYK A-NE-104

General-purpose concentrate emulsion preventer and non-emulsifier for use in a broad range of production chemical treating, completion, and well stimulation applications.

### Product Data

#### Composition

Amine sulfonate

#### Typical Properties

The values indicated in this data sheet describe typical properties and do not constitute specification limits.

pH (25 °C): 7.5  
Appearance: Pale amber to yellow liquid  
Density (25 °C): 1.01 g/ml  
Flash point: > 93 °C

### Applications

#### Oil and Gas Industry

#### Special Features and Benefits

BYK A-NE-104 is water dispersible.

#### Recommended Use

Stimulation	<input checked="" type="checkbox"/>
Completion	<input checked="" type="checkbox"/>
Production	<input checked="" type="checkbox"/>

especially recommended  recommended

#### Recommended Levels

Dosage range will typically range between 1-3 ppm evaluated in laboratory or field tests.

The above recommended levels can be used for orientation. Optimal levels are determined through a series of laboratory tests.

## BYK A-NE-104

Data Sheet  
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Additive Guide



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