

# Coastal 1017-F

## Process Defoamer/Antifoam



### Product Information

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Coastal 1017-F is a liquid, non-silicone, polyol-based, organic defoamer/antifoam. The product is effective in reducing foam in amine treating plants and glycol dehydration units.

### Typical Physical Properties

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Form	Clear Liquid
Density @ 60° F	8.4 lb/gal (typical)
Flash Point, °F	365° F
Pour Point, °F	-10° F
Viscosity, Centistokes	
75° F	800
100° F	455
210° F	55
Solubility	Water Insoluble, Glycol Insoluble, Oil Soluble

### Application:

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Coastal 1017-F can be added in a batch or continuous method, directly into the circulating fluid line or into the reserve vessel. The initial treatment rate will depend upon the immediate severity of the foaming problem. It is normal to begin at a treatment rate of 100 ppmw, not to exceed 400 ppmw in a day. This product is organic but is not significantly removed through carbon filtration.

### Handling Precautions

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Coastal 1017-F is an industrial chemical and should be handled as such. Avoid contact with eyes, skin and clothing. In cases of eye contact, flush immediately with water for at least 15 minutes and contact medical help. Person(s) working with this product should read and be familiar with safety precautions detailed in the Material Safety Data Sheet on this product prior to use

The data presented in this bulletin are typical only and not specifications. The information and suggested uses are based on evaluations believed reliable. No guarantee or warranties are expressed or implied, however, including the implied warranty of merchantability and fitness for particular purpose. Coastal Chemical Co., LLC disclaims any liability in the use of these data, including possible infringement of patent.

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