
Technical Data Sheet

Defoamers

Non-silicone Alcohol Based

Bertafoam ZM-3100

DESCRIPTION

Bertafoam ZM-3100 is a very powerful non-silicone based defoamer which has no impurity in production process. It is multipurpose defoamer for many fields of application.

Applications and Recommendations

Bertafoam ZM-3100 is 100% product which is used in many industries such as: Paint production, Textile, Cosmetic and Hygiene, Oil field, Drilling, Food, Detergents and so many other industries. This product can be used in high alkali media and also neutral yields. The dosage of consumption is varying between 10 ppm - 50 ppm.

Product Handling, Storage and Shelf Life

To ensure safe storage of this product, containers should be well sealed to prevent water evaporation and skin forming. The product must be stored between 5-25°C for maximum 6 months.

Freezing and direct sun light must be avoided.

Specification

Appearance	Clear Watery Liquid
Nature	Heavy alcohol based
Ionity	Nonionic
PH (1:10 solvent)	7 ± 0.5
Activity	100%
Moisture	0.2% Max
Density (gr/cm³)	0.87
Solubility	Dispersible in Water

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NOTE: To the best of our knowledge and technical experiments, the above data is true and accurate. Given the variety of consumption fields, it is recommended to evaluate the information before use.

