

PRODUCT INFORMATION

DEFOAMER ML

DEFOAMER ML is a highly concentrated oil based defoamer for use in non-potable water systems. Due to its high concentration of active ingredients, relatively small quantities are needed to either destroy foam or prevent foam formation. DEFOAMER ML has been formulated to disperse rapidly and completely in systems where little agitation is possible.

PHYSICAL PROPERTIES

Color:	Semi-transparent light yellow liquid.
Odor:	Mild oil
Specific Gravity:	.919
Pounds/Gallon:	7.64
Ionic Characteristics:	Nonionic
Solubility:	Partially soluble in water. Completely soluble in oil and non-polar solvents.
Stability:	Freezing point is well below freezing. If separation occurs, product can be reconstituted by mixing.

APPLICATION:

DEFOAMER ML should be delivered into the system neat; not premixed with water because of separation of the active ingredients may occur. Injection into a feed pipe and mixing in the feed is acceptable because the entire package is being delivered at the same time.

Use concentrations can range from 20 PPM to .25% depending on the application and severity of foam. Prevention of foam formation is always preferable to “killing” of foam.

The data and suggested formulations in this bulletin are based on information believed to be reliable and are offered solely for evaluation, investigation and verification of the numerous factors affecting results. Paradigm Lab's products are sold with the understanding the purchasers will make their own tests to determine the suitability of these products for the particular use. We assume no liability or responsibility for any damage to person or property resulting from or incident to the use of our products.

Statements concerning the use of Paradigm Lab's products are not be construed as recommending the infringement of any patent, and no liability for infringement arising out of any such use is assumed.



PARADIGM LABS, Inc.

P.O. BOX 138, PINE GROVE, PA 17963-0138
(570) 345-2600 – FAX (570) 345-2800