

# PRODUCT INFORMATION

## ANTIFOAM WA

ANTIFOAM WA is a scientifically formulated defoamer meeting "Food Chemical Codex" specifications and containing low silicone derivatives. The product is very active and only small quantities are necessary to maintain adequate foam control. Uses include food contact cleaning, printing, dyeing, and other applications where a small amount of silicone can be tolerated.

### PHYSICAL PROPERTIES

Appearance:	Translucent liquid.
Odor:	Odorless
Solubility:	Emulsifies in water
Ionic type:	Cationic
Density:	.993
Package:	Plastic drum

### ADVANTAGES:

- Eliminates foaming caused by dispersants, additives, or chemical cleaners.
- Will not spot.
- Forms stable dispersions.
- Highly effective - exceedingly small amounts needed.
- Has a sustained effect.
- No defoamer scum ring on equipment.
- Non-toxic.
- Completely biodegradable - will not pollute.

### APPLICATION:

ANTIFOAM WA may be used at .10 - .50% levels or less. Application concentrations are determined by the degree of foam encountered. Best results are achieved when ANTIFOAM WA is injected into the system prior to foam formation.

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