



Nonionic, Non-Silicone, Food Grade Defoamer

Advanced

**Defoam-It™**

SPECIMEN

## CAUTION

KEEP OUT OF REACH OF CHILDREN  
HARMFUL IF SWALLOWED

### FIRST AID MEASURES

Call a poison control center or doctor immediately for treatment advice.

**If swallowed:** Have person sip a glass of water to swallow. Do not induce vomiting unless told to by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

**If on skin or clothing:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.

**If inhaled:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.

**If in eyes:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye. Have the product container with you when calling a poison control center or doctor or going for treatment.

### GENERAL INFORMATION

Advanced Defoam-It is a highly active, nonionic, non-silicone, food grade defoamer designed to eliminate foam in a variety of applications. The use of Advanced Defoam-It can control foaming of spray mixtures. The reduction of foam can lessen mixing and filling times and reduce material loss caused by foaming-over of spray tanks. Advanced Defoam-It is a reverse emulsion, mineral oil based formula designed to prevent foam formation as well as provide curative knock down of foam that has previously formed.

### USE SUGGESTIONS

For foam reduction while mixing spray solutions, add Advanced Defoam-It at a rate of 1-2 ounces per 100 gallons of spray solution. Water hardness, temperature or tank mix ingredients may require an adjustment up or down in rate. For preventative defoaming, add Advanced Defoam-It to a partially water-filled tank first and agitate briefly before adding other products to the water then add remaining water and begin tank mix agitation. Urea water solution may require the higher use rate range for this product. If foaming re-develops after the tank mix level drops, stop agitation and add an additional 1 oz. of Advanced Defoam-It.

### STORAGE AND DISPOSAL

**Storage:** Store in a cool dry place. Advanced Defoam-It is temperature sensitive and must be kept from freezing.

**Container Disposal:** Do not reuse empty container. Triple rinse, or equivalent, after completed use. Recycling decontaminated containers is the best option of disposal. The Agricultural Container Recycling Council (ACRC) operates a national recycling program. Contact your state and local ACRC recycler or visit the ACRC web page at [www.acrecycle.org](http://www.acrecycle.org). Decontaminated containers may also be disposed of in a sanitary landfill.

Store Above 32° F

### DISCLAIMER OF WARRANTIES

Seller warrants that the chemical composition of this product conforms to the chemical description given on this label. This warranty is expressly in lieu of all other warranties and representations expressed, implied, or statutory, including warranties of merchantability and fitness for a particular use. Timing, rate and method of application, weather and crop conditions, mixtures with chemicals not specifically recommended on this label or an accompanying written recommendation are beyond the control of seller. Buyer assumes all risks of use, storage and handling of this material not in strict accordance with directions given herewith. Buyer further agrees in the event of damages arising from the use of this product to accept a replacement of the product or a refund of the purchase price of the product, at buyer's option, as full discharge of seller's liability. No one is authorized to make any other warranty, guarantee or directions concerning this product, and no such warranties, guarantees or directions shall be valid or binding upon seller.

Advanced Defoam-It is a trademark of J. R. Simplot Company

**Simplot**

J. R. Simplot Company

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### NET CONTENTS:

1 quart (0.96 Liters)

12 x 1 quart (11.4 Liters)