

Foaminator[®] Dry

Dry Antifoaming/Defoaming Agent

Foaminator[®] is a highly effective concentrated powdered antifoam for use in most agricultural/horticultural spray tanks to eliminate foam.

PRINCIPAL FUNCTIONING AGENTS:

Dimethylpolysiloxane, polypropylene glycol, silicon dioxide	15.50%
CONSTITUENTS INEFFECTIVE AS SPRAY ADJUVANT	84.50%
TOTAL	100.0%

All ingredients are exempt from the requirements of a tolerance in 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN

WARNING

PRECAUTIONARY STATEMENTS

Harmful if swallowed. Causes substantial but temporary eye irritation. Avoid contact with skin, eyes or clothing. Wear eye protection when mixing or handling product. Wash thoroughly with soap and water after handling.

FIRST AID

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have the person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

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DIRECTIONS FOR USE
For Terrestrial Use Only – Not For Aquatic Use

The use of FOAMINATOR[®] can control foaming of spray mixtures. The reduction of foam can decrease mixing and filling times and reduce material loss caused by foaming over of spray tanks. FOAMINATOR[®] is a concentrated powdered antifoam that eliminates storage and stability problems and ensures foam-free pesticide applications.

Use FOAMINATOR[®] at the rate of ONE or TWO shakes per 100 gallons of spray solution. Water hardness, temperature and spray tank mixture may call for more or less. Adjust the rate until the desired control is achieved. If mixing products known to foam add FOAMINATOR[®] to the partly water-filled tank first and agitate well before adding other products to the spray solution.

FOAMINATOR[®] can be introduced through induction systems or through the tank lid opening. FOAMINATOR[®] will not interact with any of the chemicals to which it is applied.

If foaming should occur after spray mixture is in tank, FOAMINATOR[®] can be applied directly to the surface of the spray solution for fast foam knockdown.

STORAGE AND DISPOSAL

Storage: Store in original container only. Do not contaminate water, food or feed by storage or disposal.

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

Notice of Warranty

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, NOR IS ANY REPRESENTATIVE OF SELLER AUTHORIZED TO MAKE ANY SUCH WARRANTY OR MODIFY THESE TERMS. This warranty does not extend to the storage, handling or use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such storage, handling or use. Seller shall not be responsible for incidental or consequential damages, if any, resulting from a breach of warranty.

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