



ALENZA DRY DEFOAMER

Dry Antifoam-Defoamer

PRINCIPLE FUNCTIONING AGENTS:

Polydimethylsiloxane	20%
Constituents Ineffective as a spray adjuvant	80%
TOTAL	100%

All ingredients are accepted for use under 40 CFR 180.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Dust may be irritating to eyes and upper respiratory tract. Prolonged or repeated skin contact may cause irritation due to drying action. Wear a dust mask or other suitable respiratory protection. Also, wear gloves and other protection suitable for the pesticide being used.

FIRST AID

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

If Swallowed: Have 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 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 the 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

ALENZA DRY DEFOAMER -

- Is a dry, concentrated, silicone-based combination defoamer and antifoam agent, on a crop based carrier.
- Is expressly designed to eradicate foam quickly and resist foam buildup in pesticide tank mixes.
- Is a powder that pours easily into a pesticide mixing tank and disperses rapidly for quick foam knockdown.
 - By knocking down foam and keeping it down, mixing time will be drastically reduced and mixes will be more accurate. Also, safety is increased by reducing worker exposure to pesticides and other ingredients, that otherwise might escape the tank with the foam.

DIRECTIONS FOR USE

The best protection against foam formation is provided by putting **ALENZA DRY DEFOAMER** into the tank before the development of any foam. The amount of **ALENZA DRY DEFOAMER** that will be used will vary based on such factors as agitation vigor, environmental conditions, tank mix partners, etc.

Antifoaming: Fill tank partially with water. Add **ALENZA DRY DEFOAMER**. Add other ingredients according to pesticide label directions.

Defoaming: Open the lid. Tip the bottle, and slowly sprinkle **ALENZA DRY DEFOAMER** into the tank until foam is gone.

APPLICATION RATES

Antifoaming: Start with approximately 1 ounce per 100 gallons and increase, if necessary, to control foam.

Defoaming: Sprinkle enough **ALENZA DRY DEFOAMER** to clear foam.

STORAGE AND DISPOSAL

Storage: Store in a cool, dry place. Keep tightly sealed in original container. Do not contaminate with other materials.

Disposal: Triple rinse container or equivalent. Dispose of rinsate into mixing tank. Container must be disposed of according to all local, state and federal regulations.

ALENZA warrants that this product, when used as directed and in accordance with sound agricultural practices, is reasonably fit for the purposes stated on the label. Buyer assumes the risk of any use contrary to the directions so stated. ALENZA will not be liable for indirect or consequential damages. ALENZA makes no other expressed or implied warranty of Fitness or Merchantability. This warranty shall not be changed by oral or written agreement unless signed by a duly authorized officer of ALENZA. In no event shall ALENZA's liability for any breach of warranty exceed the purchase price of the product to which a claim is made.

Your Supply Source Partner

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