



DEFOAMER

— ANTIFOAMING AGENT —

USE WITH ANY TANK MIX
That requires a defoamer to knock down
foam quickly

REDUCE FOAM REFORMATION
During mixing and spraying

MAKE APPLICATION MORE EFFICIENT
By eliminating the need for stopping to add
more defoamer

PRINCIPAL FUNCTIONING AGENTS:

Dimethylpolysiloxane.....	10%
Constituents Ineffective as Spray Adjuvants..	90%
TOTAL	100%

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

CA Reg. No. 84009-50003-AA

1116(01)

KEEP OUT OF REACH OF CHILDREN CAUTION

See side panel for First Aid, Directions For Use
& Storage and Disposal.

NET CONTENTS:
1 PT / 16 FL OZ / 473 ML

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Based on currently available data, this product is not classified as a hazardous substance. However, observe good industrial hygiene practices. Wash hands after handling. Avoid contact with skin, eyes or clothing. Do not take internally. Wear chemical-resistant eyewear and gloves, long-sleeve shirt and pants and shoes and socks. Do not eat, drink, smoke or chew gum while using this product. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. In addition, follow precautionary statements on all products used with this material. Clean affected clothing, shoes, and protective equipment before reuse.

FIRST AID

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 hold eye 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.

Call a poison control center or doctor immediately for treatment advice. Have the product container with you when calling a poison control center or doctor, or going for treatment.

ENVIRONMENTAL HAZARDS

Do not contaminate water when cleaning equipment or disposing of equipment washwaters. Avoid release to the environment.

GENERAL INFORMATION

Farm General® Defoamer Antifoaming Agent may be used with any tank mix and any active ingredient for the control of unwanted foam. Use Farm General® Defoamer Antifoaming Agent with any tank mix that requires a defoamer to knock down foam quickly. Farm General® Defoamer Antifoaming Agent also severely reduces foam reformation during mixing and spraying, making application more efficient by eliminating the need for stopping to add more defoamer. **NOT FOR AQUATIC USE IN WASHINGTON STATE.**

STORAGE AND DISPOSAL

STORAGE: Farm General® Defoamer Antifoaming Agent will thicken in cold temperatures and will freeze below 32°F (0°C). Freeze and thaw cycles may cause the product to separate. Simply warm and shake to container to help restore the material to its normal consistency for each use after that. For optimum storage stability, store in a cool, dry place at temperatures between 40°F (5°C) and 90°F (32°C). Do not store near oxidizing agents. Keep in original 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. To contact your state and local CRC recycler visit the ACRC web page at www.acrcycle.org. Decontaminated containers may also be disposed of in a sanitary landfill or burned as allowed by law.

DIRECTIONS FOR USE

DEFOAMING:

Squirt directly onto foam that has already foamed. Stop agitation then add enough Farm General® Defoamer Antifoaming Agent to get rid of foam.

ANTIFOAMING:

Add Farm General® Defoamer Antifoaming Agent after the first ingredient. Do not add to dry tank or before the addition of water. Some tank mix partners create more foam than others. For ingredients that cause a lot of foam to form and it may require a use rate up to 2 oz. per 100 gallons to adequately control foam. Other factors such as temperature and amount of agitation will increase or decrease the amount of control needed.

WARRANTY:

Seller warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on the label when used in accordance with directions under normal conditions of use; but neither this warranty of merchantability or fitness of a particular product expressed or implied, extends to the use of this product contrary to label conditions, or under conditions not reasonably foreseeable to the seller, and buyer assumes the risk of any such use.

Farm General® is a registered trademark of Tangi+Pac, LLC.

Manufactured by:
Ragan and Massey, Inc.
101 Ponchatoula Parkway
Ponchatoula, LA 70454
(800) 264-5281
info@raganandmassey.com



15oz.
14oz.
13oz.
12oz.
11oz.
10oz.
9oz.
8oz.
7oz.
6oz.
5oz.
4oz.
3oz.
2oz.
1oz.