Anti-Foam

ANTIFOAMING AND DEFoAMING AGENT

PRINCIPAL FUNCTIONING AGENTS: (BY WEIGHT)

- Dimethylpolysiloxane, silicon dioxide ........................................... 15%
- Constituents ineffective as spray adjuvants ................................. 85%

TOTAL ......................................................................................... 100%

All ingredients are exempt from tolerance requirements under 40 CFR 180.

CAUTION
KEEP OUT OF REACH OF CHILDREN

Precautionary Statements
Avoid eye and skin contact. Avoid ingestion, breathing vapors or spray mist. Wear chemical resistant eyewear, gloves, long sleeve shirt and pants, socks & chemical resistant footwear. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Read and follow all label directions and precautionary statements on all products used.

FIRST AID

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

Have the product container or label with you when calling a Poison Control Center or Doctor, or going for treatment.

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.

SN: 000F-090811
WA Reg. No. 71089-pending

Net Contents: 4 x 1 Gallons
1 Gallon/3.784 Liters

Manufactured for:
GENESIS AGRI • PRODUCTS INC.
Warehouse: 2522 Old Town Road,
Union Gap, Washington 98903
ANTI-FOAM is a water-based, silicone emulsion, antifoam and defoamer. The use of ANTI-FOAM depends directly on temperature, composition, viscosity, agitation and other various conditions; therefore rates may require adjustment for the most effective dosage. Generally, use rates are lower when used as an antifoam to prevent or reduce foam formation.

DIRECTIONS FOR USE
This product is intended for use with pesticides that are labeled for agricultural, forestry, right-of-way or non-cropland use.

NOT FOR AQUATIC USE
Use ANTI-FOAM at 1/2 - 1 oz. per 100 gallons of solution. It may be necessary to adjust the amount used according to individual conditions.

Antifoaming: For best results, fill the tank approximately half full of water, put first tank mix component into water, then add recommended amount of ANTI-FOAM. Also, to ensure proper dispersion and foam control, ANTI-FOAM should be added directly to the top surface of the mixture, not to edges or tank sides or bottom. After mixing in ANTI-FOAM, continue addition of other ingredients. Add more ANTI-FOAM, as necessary, to continue to suppress foam.

Defoaming: If foam develops, stop agitation and add the recommended dosage of ANTI-FOAM. Continue addition if foam does not disappear.

When foaming develops in urea water solutions, it may be necessary to use as much as 2 ounces of ANTI-FOAM per 100 gallons of solution.

Environmental Hazards: Do not apply directly to water, or to areas where surface water is present. Do not contaminate water when cleaning equipment or disposing of equipment wash waters.

HANDLING AND STORAGE
Store in original container in a cool, dry area, away from fire, open flame or heat. Do not add water, or any other material to container. ANTI-FOAM will become thicker in cold weather and freeze. Freeze and thaw cycles may cause the emulsion to separate. Testing has shown that freezing does not significantly affect performance. Warming and shaking the container will help restore the material to its normal consistency. For optimum storage stability, store at temperatures between 40°F (5°C) and 90°F (32°C). Do not store near oxidizing agents.

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 ACRC recycler visit the ACRC web page at www.acrecycle.org. Decontaminated containers may also be disposed of in a sanitary landfill.

CONDITIONS OF SALE
1) Genesis Agri-Products warrants that this material conforms to the chemical description on the label and is reasonably fit for use as directed herein. Genesis Agri-Products neither makes, nor authorizes any agent or representative to make any other warranty of fitness or merchantability, guarantee or representation, express or implied, concerning this material.

2) Critical and unforeseeable factors beyond Genesis Agri-Products’ control prevent it from eliminating all risks in connection with the use of chemicals. Such risks include, but not limited to, damage to crops to which the material is applied, lack of complete control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for the uses stated herein and even though label directions are followed.

Buyer and user acknowledge and assume all risks and liability (except those assumed by Genesis Agri-Products under 1 above) resulting from handling, storage, and use of this chemical.

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