Anti-Foamer is designed for use with pest control tank mixes wherever foaming is expected or occurring. Anti-Foamer uses a highly efficient silicone oil-in-water (o/w) emulsion to deliver superior knockdown in a small amount of defoamer or to suppress foam before it starts.

**DIRECTIONS FOR USE**

**Note:** All tank mixtures are different. The amounts recommended below are based on experience. For mixtures that are easily defoamed, use lower amounts. For mixtures that are tough to defoam, more may be required. The general use rate of Anti-Foamer is 1/2 - 1 oz. per 100 gallons of solution.

As an antifoam, add the Anti-Foamer after the water and another ingredient has been added to the tank mixture. Squirt directly into the tank mixture. Do not add to any tank surface. Add the rest of the ingredients.

If foaming becomes a problem, add Anti-Foamer to the tank until foaming stops. Foaming for urea/water solutions may be difficult to control and the addition of more Anti-Foamer may be necessary to suppress foam to the desired level.

**Handling and Storage:** Silicone emulsions may thicken and freeze in cold temperatures. If this product has been frozen or shows signs of layering, warm to above 40°F (5°C) **SHAKE THE BOTTLE WELL BEFORE USING.** Store in original container in a cool, dry area. Do not add water to the bottle before use. Storage between 40°F (5°C) and 90°F (32°C) is recommended. Do not store near oxidizing agents.

**Disposal:** Do not reuse empty container. Triple rinse (or equivalent) during mixing and loading and dump rinsate into tank mix. 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 http://www.acrcycle.org. If allowed by law, decontaminated containers may be disposed of in a sanitary landfill or burned. If burning is allowed by law, stay out of smoke.

**WARRANTY**

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label, when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the seller, and buyer assumes the risk of any such use.