



SCRIMMAGE™

NONIONIC AND ORGANOSILICONE SURFACTANT BLEND
Increases coverage and plant penetration

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

GENERAL INFORMATION

SCRIMMAGE™ is a superior quality, general purpose nonionic and organosilicone surfactant blend that can be used with most insecticides, fungicides, herbicides and wettable powders. **SCRIMMAGE™** improves performance of the active spray ingredients by giving them more uniform distribution and better wetting of the target surface.

- Includes silicone surfactant which provides improved performance at lower use rates than other surfactants
- Low surface tension allows spray droplets to spread further upon contact than other surfactants
 - Increased contact area drives pesticide actives into the plant faster
 - Penetrates hydrophobic surfaces, aiding the delivery of actives

Ideal For:

- Use with pesticides in horticulture, nursery, turf and pest control applications
- Improving rapid uptake of actives
- Increasing the rainfastness of pesticides
- Spreading spray solutions across maximum coverage area

PRECAUTIONARY STATEMENT

Causes moderate eye irritation. Harmful if swallowed or inhaled. Avoid contact with eyes, skin or clothing. Avoid breathing spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

Personal Protective Equipment: Wear chemical-resistant eyewear and gloves, long-sleeve shirt and pants and shoes and socks.

NET CONTENTS: 1 U.S. QUART (0.95 liters)

PRINCIPAL FUNCTIONING AGENTS

Alkylphenol ethoxylate, polyether-polymethylsiloxane copolymer, propylene glycol	99.8%
Constituents ineffective as spray adjuvants	0.2%
TOTAL	100%

CA Reg. No. xxxxx-xxxxx / WA Reg. No. 52467-12001

Manufactured by:

Exacto, Inc.

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DIRECTIONS FOR USE

NOT FOR AQUATIC USE

NOTICE: Pesticide manufacturers routinely detail adjuvant use guidelines on the pesticide label. The manufacturer's guidelines take priority over any directions or suggestions provided on the **SCRIMMAGE™** label. The following guidelines are not intended to supersede or displace pesticide label instructions, but should be used as general use recommendations when or if pesticide labels do not provide specific instructions. Adjuvant terminology does vary among pesticide and other manufacturer labels – all references to NIS, nonionic surfactant, spreaders, wetters, spreader-wetters, and/or organosilicone surfactant are all commonly used terms that refer to the use of a surfactant adjuvant such as **SCRIMMAGE™**. **SCRIMMAGE™** is allowed if the pesticide label allows the use of any of the products described above and if an organosilicone surfactant is not prohibited.

MIXING INSTRUCTIONS

As with all spray applications, be certain that the spray tank is clean and free from previous spray before following these mixing instructions.

1. Fill tank 2/3 to 3/4 full of water and initiate tank agitation systems. If foaming is anticipated, add an antifoam agent, such as **REVERSE™**, at this time to prevent and manage foaming problems during the mixing process.
2. Add pesticide/nutritional actives as directed by those respective label(s). Continue agitation.
3. Add the required dosage of **SCRIMMAGE™** (refer to the dose chart below). Mix for 1 to 2 minutes with minimal agitation.
4. Continuing lower than normal agitation, fill the tank with water. For best results, apply within 36 hours of mixing, continuing minimal agitation throughout the spray process.

USE RATES

Use the chart below to determine how much **SCRIMMAGE™** to add to the spray solution.

Active Ingredient	Per 100 gallons of solution
Insecticides, Miticides & Fungicides	6-32 fl. oz.
Herbicides, Defoliants & Desiccants	12-64 fl. oz.
Glyphosates without other surfactants	12-64 fl. oz.
Fertilizers & Micronutrients	4-32 fl. oz.

The general application concentration rates suggested on this label are based on pesticide and nutritional input labels that recommend the use of a nonionic surfactant such as **SCRIMMAGE™**. Rates of this product may be increased or decreased for optimum results. Follow the pesticide labeling for specific recommendations. **SCRIMMAGE™** can be used where a nonionic surfactant may not be specifically recommended. The user or applicator advisor must have experience with the combination or must have conducted a phytotoxicity trial to insure suitability for use. This product is not allowed for use if the pesticide/nutritional labels specifically prohibit the use of nonionic or organosilicone surfactant adjuvants.

FIRST AID

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.

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.

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry place. Store in original container only. Do not add anything to the container. Keep container tightly sealed when not in use. Do not store near fire, flame or other potential sources of ignition. Do not contaminate water, food or feed by storage or disposal of this product.

DISPOSAL: Do not reuse empty container. Triple rinse (or equivalent) during mixing and loading. Recycling decontaminated containers is the best option of container disposal if allowed by law. 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.acrcycle.org. Decontaminated containers and materials must be disposed of in a manner allowed by local, state and federal laws and regulations.

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