

MIXING INSTRUCTIONS

As with all spray applications, be certain that the spray tank is clean and free from previous spray residues. After insuring cleanliness and proper operating condition of the equipment, then follow these mixing instructions accordingly:

1. Fill tank 1/2 full of water and initiate tank agitation systems. If foaming is anticipated, add an antifoam agent 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 LESCO HAWKEYE (refer to the dose chart below).
4. Continue filling tank with remaining water and maintain agitation through the spray process.

Dose Chart and Mixing Analysis

Use the chart below to determine how much LESCO HAWKEYE to add to the spray mix based on the targeted spray concentrations per the pending application. Note: Targeted rate concentrations are described under the 'Directions For Use' section of this label.

Targeted Spray Concentration – LESCO HAWKEYE

| <u>Tank Mix Volume</u> | <u>.3% v/v</u> | <u>.5% v/v</u> |
|------------------------|----------------|----------------|
| 1 gal | 1/3 oz | 2/3 oz |
| 3 gal | 1 oz | 2 oz |
| 10 gal | 4 oz | 6 oz |
| 50 gal | 20 oz | 32 oz (1 qt) |
| 100 gal | 38 oz | 64 oz (2 qt) |

WARRANTY

LESCO, Inc. warrants that this product conforms to the chemical description on its label. When used in accordance with label directions under normal conditions, this product is reasonably fit for its intended purposes. Since timing, method of application, weather, plant, and soil conditions, mixture with other chemicals, and other factors affecting the use of this product are beyond our control, no warranty is given concerning the use of this product contrary to label directions or under conditions which are abnormal or not reasonably foreseeable. The user assumes all risks of any such use.

#069404

UPC 75807369404

Manufactured for: LESCO, Inc.
1385 East 36th Street, Cleveland, OH 44114-4114
1-800-321-5325

LESCO®



NONIONIC ORGANOSILICONE SURFACTANT With Masking Fragrance

ACTIVE INGREDIENTS: (BY WEIGHT)

| | |
|--|----------------|
| A patented blend of polyalkyleneoxide modified polydimethylsiloxane and nonionic surfactants | 99.00% |
| Constituents Ineffective as an Adjuvant | 1.00% |
| TOTAL | 100.00% |

All ingredients are exempt from tolerance requirements under 40 CFR 180

CAUTION

KEEP OUT OF REACH OF CHILDREN

Causes eye irritation. Avoid contact with skin, eyes or clothing. Harmful if swallowed or absorbed through skin. Wash thoroughly with soap and water after handling.

Hazard statements: Harmful to aquatic life

Precautionary statements: Avoid release to the environment

#069404

**Net Contents:
2 Qts. (64 oz.)**

SN: 005-071510



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STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center immediately. DO NOT INDUCE VOMITING. Drink 2 glasses of water or milk.

IF ON SKIN: Remove contaminated clothing and wash with soap and water. Get medical attention if irritation persists.

IF IN EYES: Flush with water for at least 15 minutes. Get medical attention if irritation persists.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Do not store near heat or open flame. Store in original container.

Pesticide: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

Container: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or incineration.

GENERAL INFORMATION

LESCO HAWKEYE is a patented, modified organo-siloxane adjuvant system designed for use in aqueous sprays to maximize performance of pesticides by modifying the surface-active properties of spray deposition during and for reasonable periods of time following application.

LESCO HAWKEYE is approved for application in a broad range of uses including turf and ornamental, industrial vegetation management, specialty crops, and mainstream agriculture.

The added wintergreen fragrance will help to mask any odors in the tank mix. The fragrance is completely inert and non-reactive, and will not affect pesticide performance. The masking activity will vary depending upon type and concentration of the pesticide(s), water characteristics, and weather conditions. The fragrance is only temporary and will disappear within 1 to 3 days following application.

DIRECTIONS FOR USE:

Application with Pesticides and Nutritional Inputs

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 LESCO HAWKEYE 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 organo-silicone surfactant are all commonly used terms which refer to the use of a surfactant adjuvant such as LESCO HAWKEYE.

LESCO HAWKEYE may be used in aqueous tank mix applications for these uses as follows:

- Herbicides – use LESCO HAWKEYE at .5% v/v mixing concentration.
- Insecticides, Fungicides, & Miticides – use LESCO HAWKEYE at .3 to .5% v/v mixing concentration.
- Micro Nutrients, Bio Stimulants, and Foliar Fertilizers – use LESCO HAWKEYE at .3% v/v concentration.

Refer to the mixing instructions on this label for more detailed dose analysis.

CAUTION: The general application concentration rates suggested on this label are based on pesticide and nutritional input labels, which recommend the use of a nonionic surfactant such as LESCO HAWKEYE. Rates of this product may be increased or decreased for optimum results, follow the pesticide labeling for specific recommendations. Before using LESCO HAWKEYE 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 at all if pesticide/nutritional labels specifically prohibit the use of nonionic surfactant adjuvants.