

TAZER

METHYLATED SEED OIL ORGANOSILICONE

Principal Functioning Agents:

Proprietary blend of modified vegetable oil, organosilicone and nonionic emulsifiers..... 99%
Constituents ineffective as a spray adjuvant..... 1%

TOTAL..... 100%

All ingredients are exempt from tolerance under 40 CFR 180.

KEEP OUT OF REACH OF CHILDREN

CAUTION

NET CONTENTS: 1 Gal. (3.785L)



RFT

REAL FARM TECHNOLOGIES LLC

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Causes eye irritation. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling.

FIRST AID

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

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

GENERAL INFORMATION

TAZER is a unique blend of a highly refined and modified vegetable oil and superior nonionic organosilicone surfactant. **TAZER's** distinctive chemistry allows for superior wetting and absorption of those pesticides or products whose labels recommend the addition of a spray adjuvant to improve coverage. The addition of **TAZER** to a spray tank solution will improve a spray application by physically modifying the deposition and wetting characteristics of the spray solution, resulting in a more consistent and uniform spray deposit. **TAZER** is labeled for use with pesticides in Agricultural Cropping Systems, Aquatic, Industrial, Rights of Way and Non-Cropland applications, Forestry, and Turf that recommended use of an oil-based adjuvant. **TAZER** replaces MSO or COC adjuvants where they are recommended on the product label.

The addition of **TAZER** to the spray solution has shown increased pesticidal activity, especially if the following conditions exist: 1) When used during periods of low relative humidity and high temperature. 2) When used with water volume rates below 15 GPA. 3) When target species exceed recommended size guidelines on the pesticide label. 4) When environmental conditions are less than favorable for the pesticide application.

the foliage and/or fruit of susceptible crops. Before using **TAZER** where a nonionic surfactant may not be recommended the user or applicator advisor must have experience with the combination or must have conducted a phototoxicity trial.

MIXING: Prior to pesticide application, clean mixing and application equipment according to pesticide label directions. To minimize foaming fill spray tank 2/3 or 3/4 full of water. If foaming is anticipated, the addition of a Defoamer Concentrate should be added before pesticides, nutrients, or **TAZER**. Add pesticides and/or fertilizers as directed by label or in the following sequence:

- Micronutrients and fertilizers
- Dry flowables and dispersible granules
- Flowables
- Water soluble pesticides
- Emulsifiable concentrates

Continue agitation and add **TAZER**. After the addition of **TAZER**, reduce agitation and allow mixing for 1 to 2 minutes. Continue filling tank while under minimal agitation. Always follow pesticide manufacturer's directions.

NOTE: For optimum results, spray mixes containing **TAZER** should be applied within 36 hours.

STORAGE AND DISPOSAL

STORAGE: Keep container sealed when not in use. Keep away from heat, sparks and flames. Product will become thicker or solid at temperatures. Freezing will not harm effectiveness of the product. Warm product before use.

PRODUCT DISPOSAL: Wastes resulting from the use of this product must be disposed of on site at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent) adding rinseate to mix tank. Decontaminated containers may be disposed of in a sanitary landfill or by recycling. Recycling 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.

LIMITATION OF LIABILITY AND 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.

DIRECTIONS FOR USE

Herbicide Application	%/v	Rate per 100 gallons
Aerial	.75% - 2.0%	6 - 16 pints
Ground:	.38% - .63%	3 - 5 pints
Aquatic:	.38% - .63%	3 - 5 pints
High Volume/Hand Held:	.25% - .75%	2-6 pints
Fungicide/Insecticide Application		
Ground/Aerial:		1 - 2 pints

NOTE: When using less than 3 GPA spray solution, use 3 ounces of **TAZER** per acre. When spray solution exceeds 3 GPA, refer to the chart on the right or use a minimum of 4 ounces of **TAZER** per acre. Rates of **TAZER** may be altered for optimum results. Follow the pesticide label(s) for additional recommendations. The addition of a spray adjuvant to some pesticide or pesticide tank mix combinations may cause phototoxicity to