



SPRAY-SLICK

Modified Vegetable Oil and Surfactant Blend

PRINCIPAL FUNCTIONING AGENTS

Methylated seed oil, polyether modified polysiloxane, alkylphenol ethoxylate	100%
TOTAL.....	100%

All ingredients are exempt from the requirement of a tolerance under 40 CFR 180



KEEP OUT OF REACH OF CHILDREN
WARNING
CAUSES SKIN IRRITATION.
CAUSES SERIOUS EYE IRRITATION.



PRECAUTIONARY STATEMENTS

Wash thoroughly after handling. Specific treatment see First Aid section on this label.

Personal Protective Equipment

Wear protective gloves / protective clothing / eye protection / face protection. Take off contaminated clothing and wash before reuse.

FIRST AID

If On Skin: Wash with plenty of water. If skin irritation occurs, get medical advice / attention.

If In Eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice / attention.

If Inhaled: Assure fresh air breathing.

If Swallowed: Rinse mouth. Do NOT induce vomiting. Obtain medical attention if you feel unwell.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Storage: Store above 32° F. Store in a closed container. Store away from heat or open flame and oxidizing materials. Disposal: Wastes resulting from this product may be disposed of on site or at an approved waste disposal facility. 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 www.acrecycle.org. Decontaminated containers may also be disposed of in a sanitary landfill.

ENVIRONMENTAL HAZARDS

Do not contaminate water sources by cleaning of equipment or disposal of wastewaters.

NET CONTENTS:

1 Gallon (3.79 L)

CA Reg. No. 7001-50016-AA

WA Reg. No. 7001-08002

GHSversion: 15130



GENERAL INFORMATION

SPRAY-SLICK is a unique blend of highly refined and modified spray oil and nonionic organosilicone. SPRAY-SLICK's unique chemistry allows for enhanced wetting and absorption of those pesticides or products which labels recommend the addition of a spray adjuvant to improve performance. The addition of SPRAY-SLICK to a spray tank solution will improve a spray application by physically modifying the wetting and spreading characteristics, the result being a more uniform spray deposit. Observe the initial application to ensure thorough coverage without excessive runoff of the spray.

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 and begin agitation. If foaming is anticipated the addition of an antifoaming agent should be added before pesticides, nutrients, or SPRAY-SLICK. Add pesticides and/or fertilizers as directed by label or in the following sequence:

- 1) Micronutrients and fertilizers,
- 2) Dry flowables and dispersible granules,
- 3) Flowables,
- 4) Water soluble pesticides,
- 5) Emulsifiable concentrates. Continue agitation and add SPRAY-SLICK, when completed, reduce agitation and allow to mix for 1 to 2 minutes. While under minimal agitation, continue filling tank and allow to mix for 10 to 15 minutes prior to application.

NOTE: For optimum results, spray mixes containing SPRAY-SLICK should be applied within 36 hours.

DIRECTIONS FOR USE

SPRAY-SLICK is intended for use with pesticides that are labeled for agricultural and non-agricultural uses. Not for aquatic use. The use of SPRAY-SLICK can increase pesticidal activity where the following factors occur, but is not limited to:

- 1) When used in areas of the country with low relative humidity and high temperatures;
- 2) When used with low water volume rates of less than 15 gallons per acre; and

- 3) When target species are larger than label recommendations at time of application.

GROUND APPLICATION RATE: 3 to 5 pints per 100 gallons

NOTE: The application rates on this label are based on pesticide labels which recommend the use of a nonionic surfactant. Rates of this product may be increased or decreased for optimum results, follow pesticide labeling for proper recommendations. Before using SPRAY-SLICK where a nonionic surfactant may not be recommended the user or applicator advisor must have experience with the combination or must have conducted a phytotoxicity trial.

NOT FOR AQUATIC USE

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