



Oil Lock

GENERAL INFORMATION

Oil Lock is a drift control and spray deposition aid that enhances canopy penetration and leaf surface coverage while reducing driftable fines. When mixed with certain pesticides or fertilizers, some adjuvants may increase the risk of crop injury (phytotoxicity). Prior to using Oil Lock, the applicator or crop advisor should be familiar with the specific pesticide mix, have prior experience using Oil Lock with it, or perform a phytotoxicity test to ensure crop safety.

FOR USE WITH HERBICIDES, INSECTICIDES AND FUNGICIDES REGISTERED FOR AGRICULTURAL, FORESTRY, INDUSTRIAL, MUNICIPAL, NON-CROPLAND AND RIGHTS-OF-WAY. NOT FOR AQUATIC USE.

USE RATES OF OIL LOCK

For use with herbicides, insecticides and fungicides.

Use 3-6 oz. per acre

CONTAINS NO NPE OR APE

HANDLING AND STORAGE

This product does not require heated storage. Keep containers sealed when not in use. Store in original container only. Do not reuse empty container. 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 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

Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment wash waters.

Applicators or other handlers of this product should wear: protective eyewear, chemically impervious gloves, long-sleeved shirt, pants, socks and shoes. Consult the SDS for further information.

FIRST AID

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. Call a poison control center or doctor for treatment advice. If On Skin: Take Off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice. If Swallowed: Call a poison control center or doctor immediately for treatment advice. Have the 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 by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

PRINCIPAL FUNCTIONING AGENTS

Modified soybean oil and proprietary surfactant blend.....100%

Surfactant Content: 15%

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

MIXING

If the pesticide label does not provide specific mixing instructions, begin by filling the spray tank with at least 50% of the total intended carrier volume. When using a premixing vessel or inductor, fill it with at least 20% of the desired final carrier volume. With the carrier agitating, add tank mix components in the following order:

- Add compatibility agent and/or defoamer, if required
- AMS, dry formulations (WP, DF, WDG, SP), and dry drift retardants
- Dry soluble and suspension fertilizers / micronutrients
- Liquid drift retardants and flowable formulations (F & FL)
- Liquid concentrates, suspension concentrates, microencapsulated and capsule suspension (LC, SC, ME, CS)
- Emulsifiable concentrates (E, EL or EC)
- Solutions and soluble liquids (S or SL)
- Liquid micronutrients and fertilizers
- Water conditioners and other adjuvants (COC, HSOC, MSO, NIS)
- Finish filling to desired spray volume level and continue agitation



WARNING: Causes skin irritation.

If medical attention is required, keep the product label or container available. Always read the label before use. Clean protective gear and work clothing thoroughly after use. For specific treatment instructions, refer to the First Aid section on this label or in the SDS.

NET CONTENTS:

2.5 U.S. GALLONS (9.46 L)

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