

# Cavalry Cover™

## Deposition Aid • Drift Control Agent

### Principal Functioning Agents:

Methylated seed oil, lubricating oils (petroleum), hydrotreated spent, branched alkyl phenol ethoxylate	99.7%
Constituents ineffective as spray adjuvants	0.3%
Total	100%

All ingredients are exempt from tolerance under 40 CFR 180.

## KEEP OUT OF REACH OF CHILDREN

### PRECAUTIONARY STATEMENTS

Read label before use. Keep container tightly closed. Keep only in original container. Do not eat, drink or smoke when using this product. Avoid breathing spray. Wash hands thoroughly after handling. Wear protective gloves, protective clothing, and eye protection.

#### 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 IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do then continue rinsing.

**IF ON SKIN OR CLOTHING:** Take off contaminated clothing and wash it before reuse. Wash with plenty of soap and water.

**IF SWALLOWED:** Unless advised otherwise by a poison control center or doctor, have person rinse mouth with water, if able. Do not give anything by mouth to an unconscious person.

**IF INHALED:** Remove victim to fresh air and keep at rest in a position comfortable for breathing. If person is not breathing, call 911 or an ambulance, and then give artificial respiration, preferably mouth to mouth if possible.

#### GENERAL INFORMATION

Cavalry Cover™ is a drift control and deposition management tool that is designed to adjust and then maintain solution droplet formation for the best spray pattern that will hit the target and stay there. Cavalry Cover reduces both rebound runoff and diffusion away from the intended surface and significantly improves delivery of the active ingredient. Field conditions, the

type of pesticide, and equipment specifications can vary the degree of drift hazard. Cavalry Cover will control and reduce drift but not eliminate it.

Atomization testing has shown that when CP™11TT type nozzles are used with Cavalry Cover in aerial spray applications a more uniform droplet size range is created. Cavalry Cover is compatible with a wide range of pesticides including glyphosate and similar active ingredients. Cavalry Cover adjusts the spray pattern by modifying the internal structure of the droplets and does not change resistance to fluid motion during the spray procedure.

#### DIRECTIONS FOR USE

##### NOT FOR AQUATIC USE

Review the directions on the pesticide label and follow them.

The directions that follow should be used if the pesticide label does not specify the use rate for a deposition aid and drift control agent. Cavalry Cover should be used only if a deposition aid and drift control agent are allowed or not excluded on the label.

Cavalry Cover may be applied through direct injection systems when used with the amount of water required by the irrigation system manufacturer.

Do not pre-mix with pesticides, other adjuvants or nutrients before mixing with water.

Add Cavalry Cover to the spray solution tank last.

NOTE: When combining new or unfamiliar components in any tank mix, the applicator should conduct phytotoxicity and jar tests to assure compatibility and avoid damage to non-targeted species.

#### APPLICATION RATES

Aerial and Ground Spraying	Suggested Rates Per Acre
Herbicides and fungicides	4 to 6 ounces of Cavalry Cover
Insecticides	2 to 4 ounces of Cavalry Cover

NOTE: Do not exceed 1% v/v of the spray solution.

#### 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. For optimal storage, store between 40° and 90° F.

**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](http://www.acrcycle.org). Decontaminated containers and materials must be disposed of in a manner allowed by local, state and federal laws and regulations.

**Conditions of Sale and Warranty Limitation:** The directions for use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of Sabre or the seller. All such risks shall be assumed by the buyer. Sabre warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use, subject to the inherent risks referred to above. Sabre makes no other express or implied warranty of fitness or merchantability or any other express or implied warranty. In no case shall Sabre or the seller be liable for consequential, special or indirect damages resulting from the use or handling of this product. Sabre and the seller offer this product, and the Buyer and the User accept it, subject to the foregoing Conditions of Sale and Warranty, which may be varied only by agreement in writing signed by a duly authorized representative of Sabre.

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Sabre Initiatives, LLC  
2508 Trott Ave SW  
Willmar, MN 56201  
320-235-8518 • [www.sabrellc.com](http://www.sabrellc.com)  
Always read and follow label directions.

NET CONTENTS: 275 U.S. Gallons (1041 L)

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