

# Drift STOP



## Agricultural Drift Control

### PRECAUTIONARY STATEMENTS

**CAUTION:** Hazardous to humans and domestic animals. Harmful if swallowed. Avoid contact with skin, eyes and clothing.

### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Follow all recommended governmental procedures for disposal of pesticide spray solutions. Rinse container and empty rinsate into spray tank. Dispose of empty container according to approved local practices. Contact county agricultural commissioner for disposal information. Clean DRIFT-STOP from measuring equipment with petroleum solvents or hot water and detergent.

### CONDITIONS OF SALE

Notice: The statements made on this label are believed to be true and accurate, however, because of conditions of use which are beyond our control, the manufacturer does not make nor does it authorize any agent or representative to make any warranty or representation, expressed or implied, concerning this material or the use thereof except in conformity with the statements on the label. Neither the manufacturer nor the seller shall be responsible in any manner for any personal injury or property damage or loss resulting from improper handling, storage or use, and accepts and uses this material on those conditions. If these conditions are unacceptable to the buyer, he should immediately return the product to the seller

**IMPORTANT:** DRIFT-STOP will control but not eliminate drift completely. DRIFT-STOP, when used as directed and in accordance with sound agricultural practices, is in compliance with Federal Food and Drug Administration Regulations governing the crop land use of adjuvants in herbicide formulations and is exempt from requirement of tolerance

### PRINCIPAL FUNCTIONING AGENT

Acrylamide-sodium acrylate copolymer, petroleum distillates,	
hydrotreated light naphthenic distillate.....	88.0%
Constituents Ineffective as a Spray Adjuvant.....	12.0%
TOTAL	100%

## KEEP OUT OF REACH OF CHILDREN

## CAUTION

### FIRST AID

Contains petroleum distillate. If swallowed, do not induce vomiting. Gastric lavage may be used if care is taken to avoid aspiration. Call a physician or poison control center immediately. In case of skin or eye contact, wash affected area with plenty of water. Do not use this product for purposes other than those specified on this label.

### GENERAL INFORMATION

DRIFT-STOP is a drift retardant spray additive which can stabilize pesticide sprays by increasing the droplet size, reducing the drift of spray particles. DRIFT-STOP is non-corrosive and may be mixed with emulsifiable pesticides and water soluble formulation.

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MANUFACTURED BY: CUSTOM AG FORMULATORS, INC.  
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### SPRAY ADDITIVE MIXING DIRECTIONS

**IMPORTANT:** Always shake the DRIFT-STOP container well before using. Keep DRIFT-STOP from freezing. DRIFTSTOP is highly concentrated and it is important to follow the instructions and rates for use.

DRIFT-STOP should be added to the tank mix before adding water soluble pesticides and after adding emulsifiable concentrate. Add DRIFT-STOP to the tank while agitation is occurring. Add DRIFT-STOP before the addition of other surfactants or adjuvants. Agitate mix tank for at least several minutes after adding DRIFT-STOP to ensure proper mixture. DRIFT-STOP should not be used postemergence with diuron herbicides on cereals. To test compatibility of DRIFT-STOP, prepare a small quantity of the mixture in a jar to determine rate and compatibility.

### RECOMMENDED DRIFT-STOP DOSAGE

#### GROUND APPLICATIONS:

Pressure Nozzle Orientation Doseage (oz/spray solution)	
To 30 psi flat fan, flooding, off center	1-2.5 oz/100 gal
30-50 psi flat fan, flooding, off center	2-2.5 oz/100 gal
20-50 psi cone or "raindrop"	0.5-1 oz/100 gal
30 psi Directa-Spray Roadside Sprayer	2.5-5 oz/100 gal
50-100 psi hand gun	1.5-11 oz/100 gal

#### AERIAL APPLICATIONS:

Pressure Nozzle Orientation Doseage (oz/spray solution)	
To 45 psi Straight back	2.5-4 oz/100 gal
To 45 psi 45 angle on back position	4-5 oz/100gal

Net Contents: 1 Quart

SPECIMEN LABEL