



WILLOWOOD DRIFT-CHECK

DRIFT CONTROL AGENT

CA Reg. No. 87290-50004-AA

PRINCIPAL FUNCTIONING AGENTS

Anionic Polyacrylamide.....	25.00%
Constituents ineffective as a spray adjuvant.....	75.00%
Total.....	100.00%

(Product weight at 20° C is 8.16 lbs/gal.)

GENERAL INFORMATION

Willowood DRIFT-CHECK stabilizes herbicide and other pesticide sprays by increasing droplet size to provide a reduction in the physical movement (drift) of spray particles. Willowood DRIFT-CHECK can be mixed with water soluble and emulsifiable herbicides. Solutions of Willowood DRIFT-CHECK are not corrosive. Protect from freezing.

DIRECTIONS FOR USE

Always shake container well before use. Never add water. Select dosage from chart below. Add Willowood DRIFT-CHECK to the spray tank before adding water soluble pesticides and after adding emulsifiable concentrate pesticides. The measured amount of Willowood DRIFT-CHECK should be added as a pencil-thin stream to the agitating tank mix or for tanks with weak agitation, to the surface agitation created during the tank filling operation. Add additional surfactants or other spray adjuvants after Willowood DRIFT-CHECK. Continue to agitate mix tank for at least 2 minutes before use.

Dosage Chart

Ground applications:

Pressure Nozzle Orientation Dosage (oz/spray solution)

30 psi flat fan, flooding, off center.....	1-2½ oz/100G
30-50 psi flat fan, flooding off center.....	2-2½ oz/100G
20-50 psi cone or “raindrop”.....	1/2 to 1 oz/100G
30 psi Directa-Spray Roadside Sprayer.....	2½ to 5 oz/100G
50-100 psi hand gun.....	1/2 to 11 oz/100G

Aerial application

45 psi Straight back.....	2½ to 4 oz/100G
45 psi 45 degree angle on back position.....	4 to 5 oz/100G

Willowood DRIFT-CHECK may be used with industrial herbicides, cropland herbicides and cotton defoliant. Do not use Willowood DRIFT-CHECK postemergence with diuron herbicide on cereals. Use common sense and sound application technology when spraying herbicides. Willowood DRIFT-CHECK will control, but not totally eliminate drift. Prior to field use, prepare a small quantity of the mixture to determine rate of Willowood DRIFT-CHECK desired and compatibility with pesticide.

After Use

Rinse spray equipment with a detergent-water solution and follow the recommended governmental procedures for disposal. Clean Willowood DRIFT-CHECK from measuring equipment with petroleum solvents or hot water and

detergent.

The amount of Willowood DRIFT-CHECK, herbicide concentration, spray pressure and nozzle orientation will affect droplet size and coverage. Aerial spraying is a specialized job; secure qualified technical guidance and a reliable applicator. Become familiar with state laws governing the application of pesticides. When used as directed and in accordance with sound agricultural practices, Willowood DRIFT-CHECK is in compliance with Federal Food and Drug Administration regulations governing the cropland use of adjuvants in herbicide formulations and is exempt from the requirement of tolerance under Title 40, Code of Federal Regulations 180.1001 (d).

SHAKE WELL BEFORE USE

PRECAUTIONARY STATEMENT

CAUTION

Keep Out of Reach of Children

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

FIRST AID

This product contains petroleum distillate. If swallowed, do not induce vomiting. Gastric lavage may be used if care is taken to avoid aspiration. Seek medical attention or call a 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.

STORAGE AND DISPOSAL

Pesticide Storage: Do not contaminate water, food or feed by storage or disposal.

Pesticide Disposal: Follow all governmental procedures for the disposal of pesticide spray solutions. Triple rinse container, empty rinsate into spray tank. Dispose of empty container according to approved local practices.

Container Disposal: Contact county agricultural commissioner for disposal information. Do not store in direct sunlight.

CONDITIONS OF SALE

Manufacturer is not responsible for any personal injury or property damage or loss resulting to the buyer or to other persons from handling, storage or use of this material not in accordance with directions. Buyer assumes all risk and liability resulting from improper handling, storage or use and accepts and uses this material on those conditions.

This product meets EPA requirements under title 40 CFR 180.1001 subparagraph C and D



Net Contents: 1 Quart

Manufactured for: Willowood, LLC
1600 NW Garden Valley Blvd. Suite 130.
Roseburg, OR 97471