



DOSAGE CHART

Ground Application

	EDT Concentrate Dosage
Air Blast Sprayer	1-3 qts. per 100 gals. spray solution
Controlled Droplets Applicators	1 pt. - 2 qts. per 100 gals. spray solution

Spray Pressure	Nozzle Type	EDT Concentrate Dosage
Up to 30 PSI	Flat Fan, Flood Jet	1-3 qts. per 100 gals. spray solution
	Off Center	2-6 qts. per 100 gals. spray solution
30-50 PSI	Flat Fan, Flood Jet	1½-6 qts. per 100 gals. spray solution
	Off Center	3-8 qts. per 100 gals. spray solution
	Hollow Core or Raindrop	1-3 qts. per 100 gals. spray solution
	Spray Guns	1-8 qts. per 100 gals. spray solution

Aerial Application

Spray Pressure	Nozzle Orientation	EDT Concentrate Dosage
Up to 45 PSI	Straight Back	2-6 qts. per 100 gals. spray solution
Up to 45 PSI	45° angle in back position	3-8 qts. per 100 gals. spray solution

Principal Functioning Agents	
Polyacrylamide polyvinyl polymer complex	1.3%
Constituents Ineffective as Spray Adjuvants	98.7%

CA Reg. No. 2935- 50187

KEEP OUT OF REACH OF CHILDREN CAUTION

Harmful if swallowed or absorbed through skin. Avoid contact with skin, eyes or clothing. If on skin or clothing: Take off contaminated clothing. Causes moderate eye irritation. Wash thoroughly with soap and water after handling. If swallowed, on skin or in eyes call a poison control center or doctor immediately for treatment advice. Have 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. Rinse skin immediately with plenty of water for 15-20 minutes. 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.

GENERAL INFORMATION

EDT CONCENTRATE IS AN EFFECTIVE, EASY-TO-USE DEPOSITION AID FOR INCREASING DEPOSITION AND CANOPY PENETRATION IN SPRAYING OPERATIONS.

One gallon of EDT Concentrate treats up to 200 gallons of spray solution.

Do not use with dormant oils, ULV oils, or where fertilizer is substituted for water as the carrier for pesticide sprays.

Not for Aquatic Use.

DIRECTIONS FOR USE

Step 1: Select correct EDT Concentrate dosage from chart.

Step 2: Shake EDT Concentrate before using. For optimum results, add wettable powder pesticides before EDT Concentrate. Add liquid pesticides after EDT Concentrate. When using liquid micronutrients, a jar test for compatibility and order of addition is strongly recommended. Wetter-spreaders may be added before or after EDT Concentrate. EDT Concentrate should be added to the agitating tank mix. For tanks with weak agitation, added EDT Concentrate during the tank filling.

Step 3: Continue to agitate the mix tank before use.

Pesticide label must be followed when spraying pesticides. EDT Concentrate can improve deposition of pesticides in the target swath and can reduce, but not totally eliminate drift.

Spray equipment should be rinsed after use. Follow all clean up procedures as noted on label of the pesticide used.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage, disposal or cleaning of equipment.

STORAGE: Store in original container only and keep sealed. Store in closed storage areas. Use caution when moving, opening, closing or pouring.

PESTICIDE DISPOSAL: Improper disposal of excess spray mixtures or rinsate is a violation of federal law. Wastes resulting from use of this product should be disposed of through on site spray application or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent), then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or other procedures approved by state and local authorities.

Conditions of Sale and Limitation of Warranty and Liability:

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using the product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

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NET CONTENTS: 2.5 GALLONS

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Manufactured in U.S.A. for:
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