

DIRECTIONS

To control mixed brush on utility rights-of-way (especially where conifers are a problem), spray in the spring after hardwoods have developed full sized leaves but before the spring growth of conifers has hardened off.

Where root suckering species such as sumac, sassafras, ailanthus, locust and black gum predominate, mix 3 gallons of ENVERT-DT with 9 gallons of water for each acre to be sprayed.

Where resistant species such as red maple, ash, basswood, elm or oak are present, mix 5 to 6 gallons of ENVERT-DT with 15 to 18 gallons of water for each acre to be sprayed.

Where brush is very dense and tall (25' to 30') or where conifers are present, better results will be obtained by increasing the rate and volume to 10 gallons of ENVERT-DT in 30 gallons of water per acre.

For maximum control of drift, ENVERT-DT should be applied through AMCHEM'S SPRA DISK* mounted on a helicopter.

Always add water to ENVERT-DT, never the reverse.

Aerial spraying is a specialized job. Secure qualified technical guidance for each job and employ a competent, reliable applicator. Become familiar with state laws governing the application of herbicides. Do not use aerial sprays in areas where possible drift may injure valuable crops or plants.

GENERAL INFORMATION

When mixed properly, ENVERT-DT makes an "invert emulsion," a thicker, more viscous spray mixture than standard water, oil or oil-water mixtures used in aerial spraying.

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MIXING SPRAYS: Add the proper amount of ENVERT-DT to the mixing tank. While agitating, add the required amount of water. Always add water to ENVERT-DT, never the reverse. Mechanical paddle agitators that operate independently of the pump should be used. Recirculate through the bypass valves until the thick emulsion is obtained. To transfer the spray mixture from mixing trucks to aircraft tanks, use a positive displacement pump with a 1/2" to 1" filter just before the pump and discharge end.

ENVERT-

An "invert emulsion" formulation of 2,4-D and 2,4,5-T. For control of brush on utility rights-of-way in aerial applications.

CAUTION: Keep out of reach of children. See other cautions on right panel.

ACTIVE INGREDIENTS:

- *2,4-Dichlorophenoxyacetic acid, butoxyethanol ester
- **2,4,5-Trichlorophenoxyacetic acid, butoxyethanol ester

INERT INGREDIENTS:

- *2,4-Dichlorophenoxyacetic acid equivalent 12.3% by weight
1 pound per gallon.
- **2,4,5-Trichlorophenoxyacetic acid equivalent 12.3% by weight
1 pound per gallon.



MADE IN U.S.A.
AMCHEM PRODUCTS

First Name in Herbicide Research
AMBLER, PA ■ Clinton, Iowa ■ St. Joseph, Mo.
a subsidiary of Union Carbide Corp.
EPA Reg. No. 264-121 EPA Est. 264-121

