

# RESTRICTED USE PESTICIDE

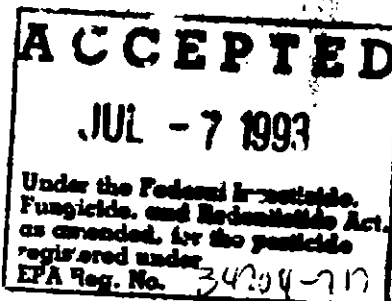
Due to very high acute toxicity to Humans and Birds

For sale only to certified commercial aerial applicators or persons under their direct supervision. For use only by certified commercial aerial applicators. Direct supervision for this product is defined as the certified commercial applicator being physically present during mixing, loading, repair and cleaning of application equipment. Certified commercial applicators must also ensure that all persons involved in these activities are informed of the precautionary statements.

## SUPPLEMENTAL LABELING

(CONTAINS ADDITIONAL INFORMATION WHICH MAY NOT APPEAR ON PACKAGE LABEL)

# PARASPRAY™ 8-E



EPA REG. NO. 34704-717

FOR USE ON CANOLA/RAPE (OILSEED VARIETIES ONLY)

ALL APPLICABLE DIRECTIONS, RESTRICTIONS, AND PRECAUTIONS  
ON THE EPA REGISTERED LABEL ARE TO BE FOLLOWED.

THIS LABEL MUST BE IN POSSESSION  
OF USER AT THE TIME OF APPLICATION.

### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

**CANOLA/RAPE (OILSEED VARIETIES ONLY):** For control of Cabbage Seed Pod Weevils, Aphids, Diamondback Moth Larvae, and Flea Beetles, apply 0.5 pint of PARASPRAY 8-E per acre per application, in sufficient water for good coverage (3 to 10 gallons of water per acre).

Apply when damaging populations are present.

- For control of Cabbage Seed Pod Weevil (*Ceutorhynchus assimilis*), treat when two or more Cabbage Seedpod Weevil may be found per plant on young pods.
- For control of Aphids, treat about mid-growing season when insects populations reach economic thresholds.
- For control of Flea Beetles, treat in early season when significant evidence of shot-holing by the adults becomes evident on rape seedlings.
- For control of Diamondback Moth Larvae, treat about mid-growing season when populations reach economic thresholds and there is evidence of appreciable feeding beginning on rape flowers and/or pods.

A second application may be made if necessary. To protect pollinators apply only in the evening or early morning (this includes a period from 3 hours before sunset until 3 hours after sunrise of the following day). Preharvest interval is 28 days; do not treat within 23 days of harvest). DO NOT graze treated fields or feed treated forage or threshing waste to livestock.

FORMULATED FOR  
PLATE CHEMICAL CO.

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