

(CONTAINS 1% PARATHION, 3% ENDOSULFAN AND 20% DITHANE^(TM))



Parathion (O, O-diethyl O-p-nitrophenyl thiophosphate)

Endosulfan (Hexachlorohexahydromethano-2, 4, 3-benzodioxathiepin oxide)*

Zineb (Zinc ethylene bisdithiocarbamate)* *

INERT INGREDIENTS:

100.0%

Reg. Trademark of Canadian Hoechst Limited. U. S. Patent No. 2,799,685.

This "Tobacco Formula" Dust is formulated on a non-alkaline, sterilized tobacco base carrier. It is compounded especially for use on tobacco for the control of Aphids, Budworms, Cabbage Loopers, Hornworms, Cutworms, Vegetable Weevils, and certain other insects.

CAUTION: Do not apply this product to tobacco beds with shaker cans or cloth bags. Applications in the field should be made with power dusting equipment only.

Insect	Dosage per acre or as otherwise indicated	When and where to apply	Safety Restrictions
IN PLANT BED			
Aphids and vegetable weevil	0.4-0.7lb 100 sq. yd	On foliage at seven-day intervals be- ginning three weeks prior to trans- planting for aphids or as needed for vegetable weevils	
Cutworms	same	On foliage as needed	
Garden slugs and pillbugs	same	These pests hide under boards, wall flaps and other debris in the plant bed. Applications should be direct- ed at hiding places as needed.	Should be applied only by a trained operator

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Insect	Dosage per acre or as otherwise indicated	When and where to apply	Safety Restrictions
IN FIELD OR SHADE			
Aphids	20-25 lb.	On foliage at seven-day intervals beginning immediately following transplanting. Direct dust spray to obtain maximum coverage of the plant and particularly the base for root and bud worm control.	Should be applied only by a trained operator.
Budworms, Hornworms, and cabbage loopers	18-21 lb.		Do not apply within 5 days of pruning or 15 days of cutting.
Cutworms	18-21 lb.	Apply directly to lower trunk and roots.	

KEEP AWAY FROM CHILDREN

[illegible]

FIRST AID TREATMENT: If exposed, wash with soap and water.

[illegible]

SKIN *Acne vulgaris* is a common skin condition that affects many people. It is caused by a combination of factors, including hormones, genetics, and lifestyle. Treatment options include topical medications, oral antibiotics, and hormonal therapy. It is important to consult a healthcare professional for proper diagnosis and treatment.

EYES: *Microphthalmos* (small eyes) and *anophthalmos* (no eyes) are common in the fetus. The fetus may have a normal-sized eye, but the eye may be abnormally shaped or may be missing. The fetus may have a normal-sized eye, but the eye may be abnormally shaped or may be missing.

PHYSICIANS NOTE

ACCEPTED FOR PUBLICATION