

ACCEPTED

JAN 3 1 1972

UNDER THE FEDERAL INSECTICIDE
ACT AND AMENDMENTS
FOR ECONOMIC INSECTICIDE REGISTRATION
ED UNDER NO. 241-53. SUBJECT
TO APPROVED COMMENTS.

THIMET 10-G Soil and Systemic Insecticide

EPA Reg. No. 241-53

Use Claims

11-00-01

Crop	Pests	Rate THIMET 10-G	Application	Remarks
FIELD and SWEET CORN:				
At Planting Time	Corn rootworms Mites Seed corn beetles*	10 lbs. per acre (40- inch row spacing) or 12 ozs. per 1,000 ft. of row for any row spacing (minimum 30- inch row spacing)	Place granules in a 7-inch band over the row directly behind the planter shoe in front of the press wheel.	Do not place THIMET granules in direct contact with seed. *On corn grown only in Iowa and Illinois
After Plant Emergence	Corn rootworms	10 lbs. per acre (40- inch row spacing) or 12 ozs. per 1,000 ft. of row for any row spacing (minimum 30-inch row spacing)	Apply granules at time of cultivation in a band at base of plants just ahead of cultivator shovels so as to cover granules with soil. Apply in June as soon as rootworm activity is ob- served.	Do not make any later appli- cations after plant emergence treatment.
FIELD CORN:				
After Plant Emergence	Corn leaf aphids Mites	10 lbs. per acre (40- inch row spacing) or 12 ozs. per 1,000 ft. of row for any row spacing (minimum 30-inch row spacing)	Apply granules into the whorl of the plant.	Do not graze or cut for forage within 30 days of treatment.
Prior to Tassel Emergence (Make only one application after plant emergence)	European corn borer (1st brood)**		Apply granules into the whorl of the plant.	Consult your state ex- periment station or state extension service for proper timing of application. **On corn grown only in North Central states

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