

BONIDE

TOMATO- VEGETABLE DUST

Picture of
armyworm

Picture of
cutworm

Picture of
anthracnose
damage

CONTROLS INSECTS AND DISEASES ON TOMATOES,
POTATOES, EGG PLANT, PEPPERS, CUCUMBERS, SQUASH,
PUMPKIN, MELONS, CABBAGE, BROCCOLI, CAULIFLOWER,
CARROTS, TURNIPS, BEANS AND CORN
AS LISTED ON BACK PANEL

ACCEPTED

SEP 04 1984

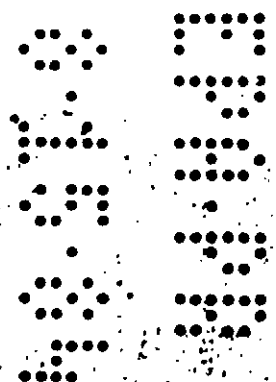
Under the Federal
Fungicide, and Rodenticide
Act, amended, for the pesticide
registered under
EPA Reg. No. 4-197

KEEP OUT OF REACH OF CHILDREN

CAUTION

DO NOT APPLY TO EDIBLE PARTS OF PLANTS

NET WEIGHT



PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Harmful if swallowed. Avoid contact with eyes, skin, or clothing. Avoid breathing dust. Wash thoroughly after handling. Wash contaminated clothing before reuse.

STATEMENT OF PRACTICAL TREATMENT

If swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching finger to back of throat.

If inhaled: Remove person to fresh air.

If in eyes: Flush with plenty of water. Get immediate attention.

If on skin: Remove contaminated clothing and wash affected areas with soap and water.

ENVIRONMENTAL HAZARDS

This product is extremely toxic to bees and aquatic organisms. Do not apply directly to water or wetlands. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply while bees are actively visiting the area. Additional protective information may be obtained from your Cooperative Extension Service.

DIRECTIONS FOR USE

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

Storage: Keep pesticide in original container. Avoid contamination of feed and foodstuffs. Store in a cool, dry place, preferably in a locked storage area.

Product Disposal: Securely wrap original container in several layers of newspaper and discard in trash.

Container Disposal: Do not reuse bag. Discard bag in trash.

BONIDE TOMATO-VEGETABLE DUST, EPA Reg. No. 4-197

READ LABEL CAREFULLY INCLUDING CAUTIONS BEFORE USING

TOMATO-VEGETABLE DUST is a thoroughly blended, high quality insecticide and fungicide recommended for use only as indicated below. With this product the small gardener can expect crop protection results similar to that of commercial growers using the same chemicals.

DIRECTIONS FOR USE

Control of insects and diseases depends upon thorough and complete application (a thin uniform film) to both tops and undersides of leaves. Use of a good pressure dustor with adequate length extensions will ease labor and improve results. Small containers may be used as a dustor by partially crushing and readily squeezing the sides in upright position. Application when wind is very light or absent, usually early morning or evening, will prevent drift and loss of product to adjacent areas. May be used as a spray by mixing two tablespoons (1 oz.) per quart, or 1 pound to 4 gallons. Beate paste of dirt and water, strain to break up lumps, then add balance of water. Shake or agitate sprayer to keep mixture in suspension during application.

| SMALL USE TABLE | | |
|--------------------|-----------------|------------------|
| LBS. PER ACRE RATE | 1 LB WILL TREAT | 4 LBS WILL TREAT |
| 34 lbs | 1,281 sq. ft. | 5,124 sq. ft. |
| 40 lbs. | 1,089 sq. ft. | 4,356 sq. ft. |
| 50 lbs. | 871 sq. ft. | 3,485 sq. ft. |
| 58 lbs | 746 sq. ft. | 2,987 sq. ft. |
| 63 lbs | 691 sq. ft. | 2,766 sq. ft. |
| 68 lbs | 640 sq. ft. | 2,562 sq. ft. |

TOMATOES, POTATOES, EGG PLANT & PEPPERS To control tomato fruit worm, fall armyworm, tomato hornworm, European corn borer, stink bug, lima bug, lygus bug; Colorado potato beetle, flea beetle, leaf hoppers, anthracnose early and late blight, septoria leaf spot, stemphylium grey leaf spot and Cladosporium grey mold on tomatoes, early and late blight on potatoes, anthracnose, fruit rot on eggplant and peppers.

Apply 34-68 lbs. per acre on tomatoes, potatoes, or 34-63 lbs. on egg plant and peppers depending on size of plants every 7-10 days throughout the season up to one day before harvest. In severe anthracnose areas, apply 68 lbs. per acre to tomatoes. Do not use on plants under glass.

CUCUMBERS, SQUASH, PUMPKINS, MELONS, CANTALOUPE To control pickleworm, melonworm, cucumber beetle, squash bug, flea beetles, leafhoppers, anthracnose, downy mildew, gummy stem blight, apply 34-68 lbs. per acre on squash, pumpkins and cantaloupes, or 34-63 lbs. on cucumbers, or 34-58 lbs. on melons, when vines start to form or at first sign of disease or insects. Repeat at weekly intervals up to one day before harvest. Some varieties of melons may be susceptible to Mosaic, check before use.

BROCCOLI, BRUSSELS SPROUTS, CABBAGE, CAULIFLOWER, KOHLRABI To control flea beetle, hornworm, bug, corn worm, armyworm, imported cabbage worm, young cabbage looper, plume moth, leaf spot, downy mildew, apply 34-68 lbs. per acre (except cabbage 68 lbs. max., brussels sprouts, cauliflower and kohlrabi 58 lbs. max.) Begin applications as soon as disease threatens or insects are present and repeat at 7-10 day intervals up to three days before harvest. For small young cabbage loopers after heads begin to form, apply every 5-7 days. Do not apply to cabbage within 7 days of harvest.

CARROTS, TURNIPS To control flea beetle, hornworm, bug, leafhoppers (including six spotted leafhopper), corn worm, imported cabbage worm, young cabbage looper, armyworm, lygus and stink bugs, cercospora leaf spot and leaf blight on carrots. Apply 34-68 lbs. per acre when disease is reported in the area or insects are present and repeat 7-10 day intervals to day of harvest. For turnips, do not apply within seven days of harvest and remove excess residue by washing.

CORN (Sweet - Florida) - to control corn worm, corn earworm adults, European corn borer, fall armyworm, flea beetle, Japanese beetle, sap beetles and leafhoppers, homoptera; downy mildew. Apply 34-61 lbs. per acre when insects are present or insects are present and repeat at 4-7 day intervals until harvest. Do not feed foreign to livestock. For 7 rows in the field (shuckworm damage) and foliage feeders, apply to the entire plant. For insects attacking silks and ears, apply at two to three day intervals starting when first silks appear and continuing until silks begin to dry. Three or more applications may be necessary.

Application of this product to the basal region of corn during the pollen shed period will severely reduce bee population.

BEANS To control Mexican bean beetle, leafhoppers, bean leaf beetle, cucumber beetles, western bean cutworm, flea beetle, Japanese beetle, velvet bean caterpillar, corn earworm, armyworm, stink bugs (including green bug, downy mildew, rust, apply 34-61 lbs. per acre when disease threatens or insects are present and repeat at weekly intervals up to one day before harvest. - string beans, four days before harvest.

LATUCE (Heads) To control flea beetle, leafhoppers, hornworm, bug, six spotted leafhopper (later yellow vector), corn earworm, armyworm, imported cabbage worm, spottedbugs, lygus and stink bugs, downy mildew. Apply 34-51 lbs. per acre when disease is reported in the area or insects are present, and repeat at 7-10 day intervals up to 10 days before harvest - remove residues by trimming or soaking.

Bayer's guarantee limited to label claims
 © 1973 & Mfg. by BONIDE CHEMICAL COMPANY, INC., Yorkville, N.Y. 13495

