

Organic

BONIDE®

CUKE and MELON DUST

FOR USE ON CUCURBIT PLANTS, such as melons, squash, pumpkins and cucumbers to control flea beetles, striped and twelve spotted cucumber beetles (insects which transmit bacterial wilt) and to prevent or control scab, anthracnose, downy and powdery mildew.

ACTIVE INGREDIENTS

Rotenone	1.00%	EPA Est. 4-NV-1	EPA Reg. No. 4-53
Other Cuke Extractives	2.00%		
Copper (in basic Copper Subphosphate expressed as metallic)	7.00%		
INERT INGREDIENTS	90.00%		

**KEEP OUT OF REACH OF CHILDREN
CAUTION**
See side panel for additional precautionary statements

NET WEIGHT: 4 LBS.

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PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS — CAUTION
 Harmful if swallowed. Avoid contact with eyes, skin, or clothing. Avoid breathing dust or spray. Wash thoroughly after handling. Wash contaminated clothing before reuse. Do not apply to food crops within 1 day of harvest.

ENVIRONMENTAL HAZARDS
 This product is toxic to fish. Do not apply directly to water or wetlands. Do not contaminate water by cleaning of equipment or disposal of wastes.

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 inaccessible to children or pets.
Disposal: Wrap container in several layers of paper and discard in trash. Do not reuse container.

BONIDE CUKE AND MELON DUST is a special formula of micro-pulverized rotenone, neutral copper, and wettable diluent. Recommended for use on cucumbers to repel or control potato flea beetles, striped and twelve-spotted cucumber beetles (insects which transmit bacterial wilt). To prevent or control scab, anthracnose and downy and powdery mildew.

BONIDE CUKE AND MELON DUST is suitable for application as a dust or spray. It requires no moisture to be effective. It is therefore possible to apply it to dry or wet foliage at any time, day or night, when dusting or spraying conditions are favorable.

DIRECTIONS

FOR DUSTING: Shake can to fluff powder, then use can as a duster — adjust top openings and squeeze sides with rapid motion for fog effect. Cover all parts of the plant with thin protective film, top and underside of leaves, also, around the vine stem.

FOR SPRAYING: Mix 1 tablespoon per quart water. Add water to powder, strain, add water and spray — agitate sprayer to keep nozzle from plugging.

WHEN TO APPLY: Start applications as soon as plants are above the ground, make repeat applications at 5 to 7 day intervals or as necessary, keep the foliage covered, especially new growth. Make sure to apply thoroughly around the vine stems.

CUKE AND MELON DUST may also be used on muskmelon, pumpkin, squash and watermelon to prevent or control such insects as striped cucumber beetle, spotted cucumber beetle, two-spotted mite, potato flea beetle and non-wooly aphids.