

**DIRECTIONS FOR USE:**

Read the Caution! 3R from this shaker top container, before use. Apply with a dust gun.

Make application in morning or evening when it is cool. Treat upper and lower surfaces of all foliage. Do not apply in excess. Start applications at first sign of insects or disease. Repeat as necessary, generally at 7-day intervals, oftener in rainy weather. Do not use closer to harvest than indicated following each crop. One pound will treat 600 to 1200 feet of row depending on plant size and degree of infestation. Light application should be made in seed beds if plants show signs of disease or insects.

**CAUTIONS:**

May be harmful if swallowed or inhaled. May cause irritation of eyes, nose and throat. Avoid breathing dust. Avoid contact with eyes, skin or clothing. Wash thoroughly after use. Store away from children, pets, and foodstuffs. Remove any residues at harvest by brushing, washing or peeling. Do not feed treated crops, pods or husks to dairy animals or animals being readied for slaughter.

This product highly toxic to bees exposed to direct treatment or residues. Do not dust when bees are active in the area or plants in full bloom.

Do not contaminate any body of water. Do not use in any manner not specified on this label.

**DO NOT REUSE CONTAINER. DESTROY WHEN EMPTY.**

**SOLD FOR INSECTICIDE AND FUNGICIDE PURPOSES**

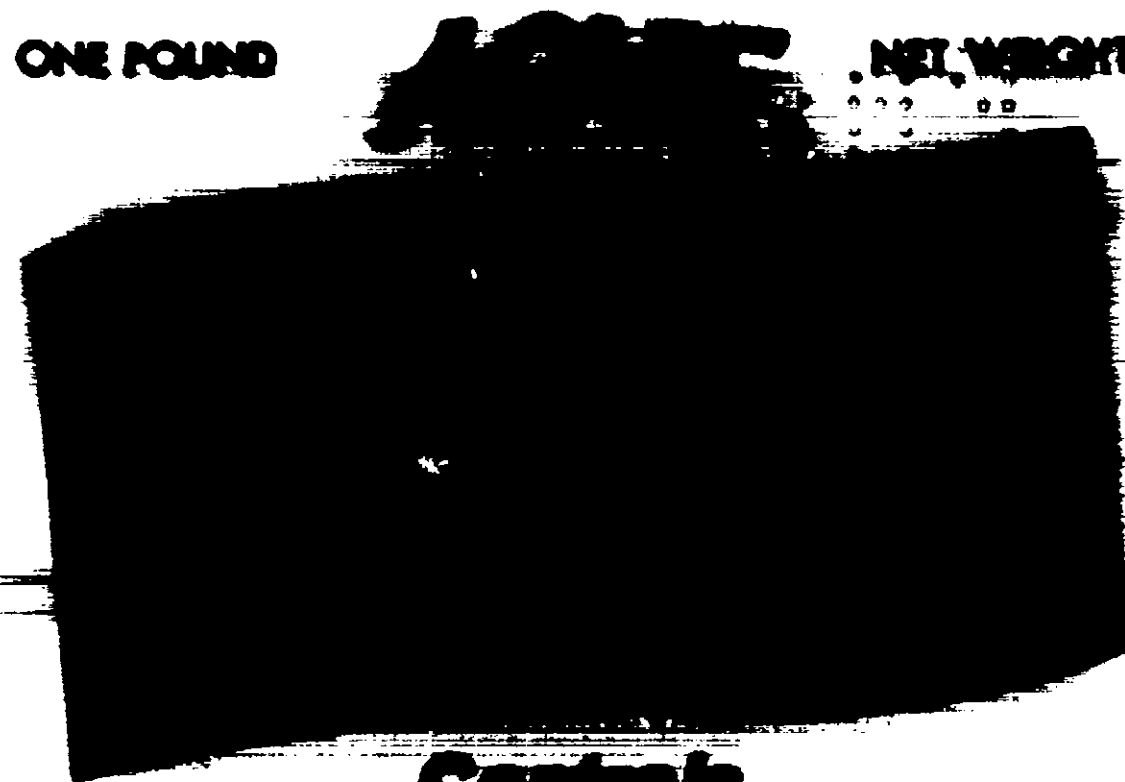
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**ACME DIVISION**  
**GORDON CORPORATION**  
KANSAS CITY, KANSAS 66118

LD 299 C12 585-474

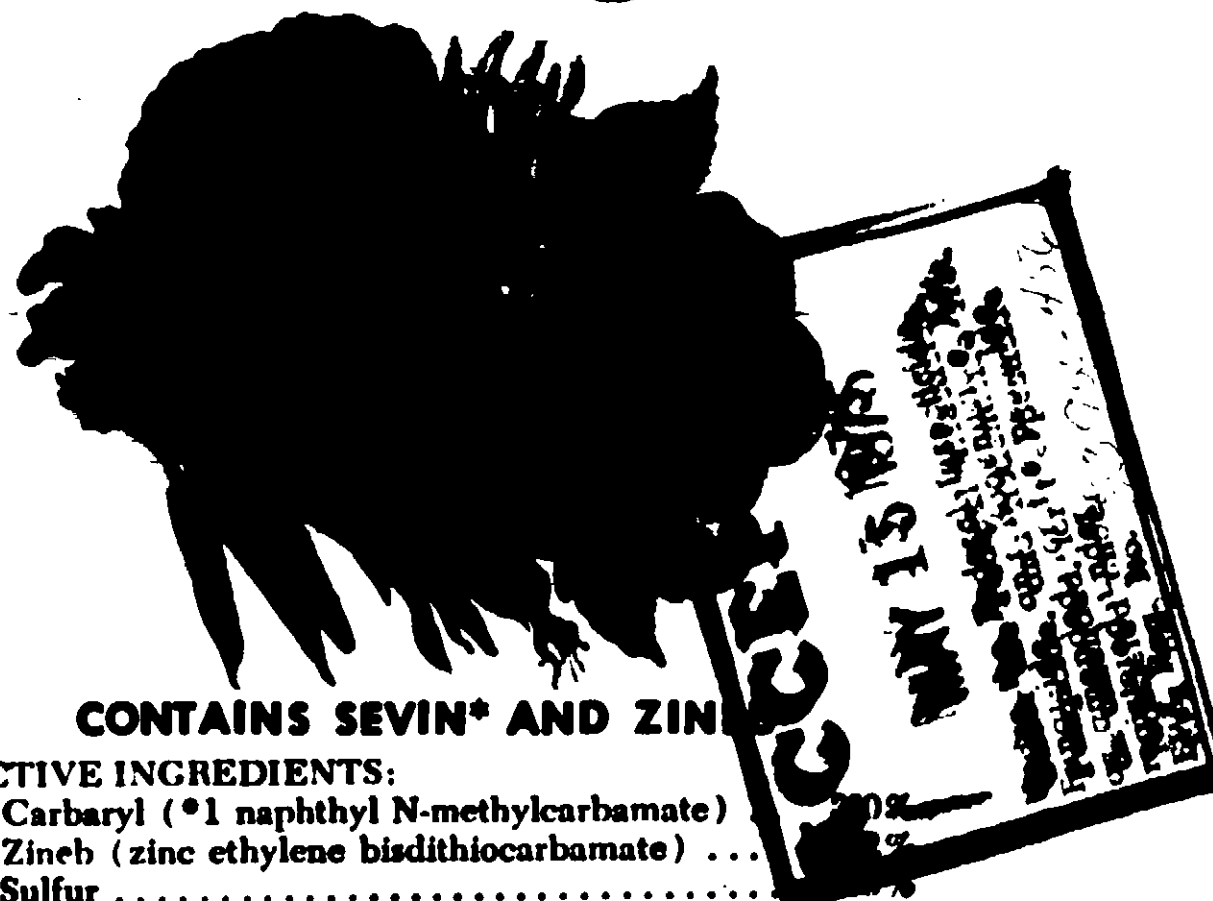
EPA REG. NO. 33955-456-AA  
EPA EST. NO. 2217-KS-1

ONE POUND

NET WEIGHT



**Controls  
Certain Insects and  
Diseases of Vegetables**



**CONTAINS SEVIN\* AND ZIN**

**ACTIVE INGREDIENTS:**

\*Carbaryl (\*1 naphthyl N-methylcarbamate) ..... 20%  
Zineb (zinc ethylene bisdithiocarbamate) ..... 2%  
Sulfur ..... 71.8%

**INERT INGREDIENTS** ..... 71.8%  
Total ..... 100.0%

**CAUTION: KEEP OUT OF REACH OF CHILDREN**  
See side panels for other cautions

**VEGETABLES:** Early and late blight, Septoria leaf spot, Anthracnose, mites, tomato fruitworm, flea beetles, tomato hornworm, stinkbugs. Time to stop use before harvest ... 5 days.

**FOR CONTROL OF**

**Time to stop use before harvest**

- BONANZA:** Flea beetles, leafhoppers, flea beetles, corn earworm, lygus and stinkbugs, podding mildew, rust and blight ..... 7 days
- CARROTS:** Leafhoppers, flea beetles, spiderbugs, leaf blight, Curculionid leaf spot ..... 7 days
- SWEET CORN:** Corn earworm (See Notes 5 & 6), fall army worm, grasshoppers, leaf blight (See Notes 1 and 2) ..... day of harvest
- CABBAGE and CAULIFLOWER:** Flea beetles, cabbage loopers, imported cabbageworms, and Diamond Back moth (See Note 7), harlequin bugs, corn earworm, leaf spot ..... 7 days
- BROCCOLI SPROUTS and BROCCOLI:** Flea beetles, cabbage worms, harlequin bugs, corn earworm, leaf spot ..... 7 days
- CUCUMBERS:** Pickleworms, squash bugs, flea beetles, cucumber beetles, Anthracnose, podding mildew, Alternaria blight (See Note 3) ..... 5 days
- MELONS and SQUASH:** Pickleworms, squash bugs, flea beetles, cucumber beetles, Anthracnose, podding mildew, Alternaria blight (See Note 3) ..... 10 days
- LETTUCE:** Leafhoppers, army worms, stinkbugs, downy mildew (See Note 4) ..... 10 days
- PEPPERS:** Tomato fruitworm, flea beetles, Fall army worm, leafhoppers, lygus bug, Anthracnose ..... 5 days
- EGGPLANT:** Lace bugs, tomato hornworm, mites, Anthracnose, leaf spot, early and late blight ..... 5 days

- NOTE 1.** Do not feed forage to dairy animals or animals being finished for slaughter.
- NOTE 2.** Apply to corn silks every 3 days until dry for earworm control.
- NOTE 3.** Do not use closer than 7 days on Summer squash. Do not apply to melons or cucumbers when temperatures exceed 80°F or when vines are wet.
- NOTE 4.** Do not use on leaf lettuce closer than 14 days before picking.
- NOTE 5.** Application of this product to the tassel region of corn during the pollen shed period will seriously reduce bee population.
- NOTE 6.** Apply to silks as soon as they appear. Make 3 to 4 applications at 2-3 day intervals as infestation warrants. Re-apply immediately after rain.
- NOTE 7.** Where the cabbage looper is the principal problem use an alternate pesticide specifically recommended for it. For control of small cabbage loopers after edible parts start to form, apply at 5 to 7 day intervals.

\*Sevin T. M. Union Carbide Corp. for 1 naphthyl N-methylcarbamate. U. S. Patent 2,903,478



10 OUNCES

**ACME**® NET WEIGHT

**DIRECTIONS FOR USE:**

Read the Cautions!  
Make application in morning or evening when it is cool. Treat upper and lower surfaces of all foliage. Do not apply in excess. Start applications at first sign of insects or disease. Repeat as necessary, generally at 7-day intervals, oftener in rainy weather. Do not use closer to harvest than indicated following each crop. One pound will treat 600 to 1200 feet of row depending on plant size and degree of infestation. Light application should be made in seed beds if plants show signs of disease or insects.

Time to stop use  
before harvest

**FOR CONTROL OF:**

- BEANS:** Mexican bean beetle, leafhoppers, flea beetles, corn earworm, lygus and stinkbugs, podding mildew, rust and Anthracnose ..... 7 days
- CARROTS:** Leafhoppers, flea beetles, spittlebugs, leaf blight, Cercospora leaf spot ..... 7 days
- SWEET CORN:** Corn earworms (See Notes 5 and 6), fall army worm, grasshoppers, leaf blight (See Notes 1 and 2) ..... day of harvest
- CABBAGE and CAULIFLOWER:** Flea beetles, cabbage loopers, imported cabbageworms, and Diamond Back moths (See Note 7), harlequin bugs, corn earworm, leaf spot ..... 7 days
- BRUSSELS SPROUTS and BROCCOLI:** Flea beetles, cabbage worms, harlequin bugs, corn earworm, leaf spot ..... 7 days
- CUCUMBERS:** Pickleworms, squash bugs, flea beetles, cucumber beetles, Anthracnose, podding mildews, Alternaria blight (See Note 3) ..... 5 days
- MELONS and SQUASH:** Pickleworms, squash bugs, flea beetles, cucumber beetles, Anthracnose, podding mildews, Alternaria blight (See Note 3) ..... 10 days
- LETTUCE:** Leafhoppers, army worms, stinkbugs, downy mildew (See Note 4) ..... 10 days
- PEPPERS:** Tomato fruitworm, flea beetles, Fall army worm, leafhoppers, lygus bug, Anthracnose ..... 5 days
- EGGPLANT:** Lace bugs, tomato hornworm, mites, Anthracnose, leaf spot, early and late blight ..... 5 days

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- NOTE 2. Apply to corn silks every 3 days until dry for earworm control.
- NOTE 3. Do not use closer than 7 days on Summer squash. Do not apply to melons or cucumbers when temperatures exceed 80°F or when vines are wet.
- NOTE 4. Do not use on leaf lettuce closer than 14 days before picking.
- NOTE 5. Application of this product to the tassel region of corn during the pollen shed period will seriously reduce bee population.
- NOTE 6. Apply to silks as soon as they appear. Make 3 to 4 applications at 2-3 day intervals as infestation warrants. Re-apply immediately after rain.
- NOTE 7. Where the cabbage looper is the principal problem use an alternate pesticide specifically recommended for it. For control of small cabbage loopers after edible parts start to form, apply at 5 to 7 day intervals.

**CAUTIONS:**

May be harmful if swallowed or inhaled. May cause irritation of eyes, nose and throat. Avoid breathing dust. Avoid contact with eyes, skin or clothing. Wash thoroughly after use. Store away from children, pets, and foodstuffs. Remove any residues at harvest by brushing, washing or peeling. Do not feed treated crops, pods or husks to dairy animals being readied for slaughter. This product highly toxic to bees exposed to direct treatment or residues. Do not dust when bees are active in the area or plants in full bloom. Do not contaminate any body of water. Do not use in any manner not specified on this label.

Refill only with ACME TOMATO VEGETABLE DUST.  
Destroy package when unit becomes unserviceable.

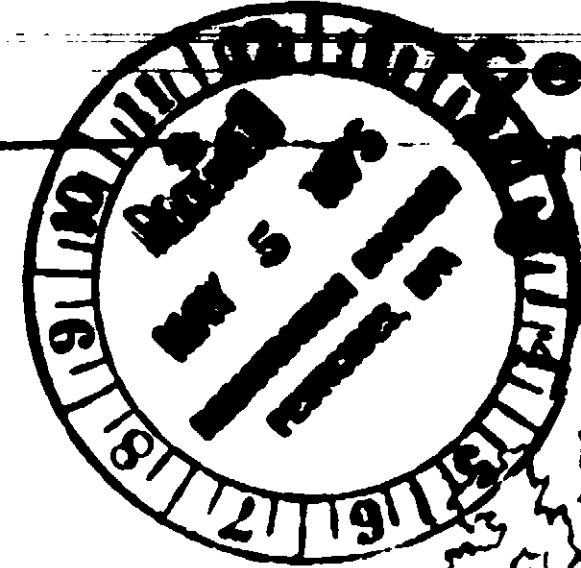
LD-2997A  
585-674

EPA REG. NO. 33955-456-AA  
EPA EST. NO. 2217-KS-1

**TOMATO  
VEGETABLE  
DUST** 83-38

**Controls**

**Certain Insects  
and Diseases  
Vegetables**



**ACCEPTED**  
MAY 15 1975  
the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under  
Act No. 2217-KS-1

**CONTAINS SEVIN\* AND ZINEB**

- ACTIVE INGREDIENTS:**
- Carbaryl (\*1 naphthyl N methylcarbamate).....3.0%
  - Zineb (zinc ethylene bisdithiocarbamate).....5.2%
  - Sulfur.....20.0%
  - INERT INGREDIENTS.....71.8%**
  - Total 100.0%**

\*Sevin: I. M. Union Carbide Corp. for 1 naphthyl N methylcarbamate. U.S. Patent 2,903,478

DISTRIBUTED BY  
**ACME DIVISION**  
**GORDON CORPORATION**  
KANSAS CITY, KANSAS 66118

**CAUTION: KEEP OUT OF REACH OF CHILDREN**  
See Back Panel For Other Cautions



FOUR POUNDS

**ACME.**

NET WEIGHT



**Controls  
Certain Insects and  
Diseases of Vegetables**



**CONTAINS SEVIN® AND ZINEB**

**ACTIVE INGREDIENTS**

Carbaryl (\*1-naphthyl N-methylcarbamate) . . . 3.0%  
Zineb (Zinc ethylene bisdithiocarbamate) . . . 5.2%  
Sulfur . . . . . 20.0%

**INERT INGREDIENTS** . . . . . 71.8%  
**TOTAL** . . . . . 100.0%

**CAUTION: Keep out of reach of children**

See back panel for additional cautions

**ACCEPTED**  
**MAY 15 1975**  
Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under  
EPA Reg. No. 33915-1036

**TOMATOES:** Early and late blight, Septoria leaf spot, Anthracnose, mites, tomato fruitworm, flea beetles, tomato hornworm, stinkbugs. Time to stop use before harvest... 5 days.

**DIRECTIONS FOR USE**

Read the Cautions! Apply with a dust gun.

Make application in morning or evening when it is cool. Treat upper and lower surfaces of all foliage. Do not apply in excess. Start applications at first sign of insects or disease. Repeat as necessary, generally at 7-day intervals, oftener in rainy weather. Do not use closer to harvest than indicated following each crop. Four pounds will treat 2,400 to 4,800 feet of row depending on plant size and degree of infestation. Light application should be made in seed beds if plants show signs of disease or insects.

**FOR CONTROL OF**

	Time to stop use before harvest
<b>BEANS:</b> Mexican bean beetle, leafhoppers, flea beetles, corn earworm, lygus and stinkbugs, podding mildew, rust and Anthracnose	7 days
<b>CARROTS:</b> Leafhoppers, flea beetles, spittlebugs, leaf blight, Cercospora leaf spot	7 days
<b>SWEET CORN:</b> Corn earworm (See Notes 5, 6), fall army worm, grasshoppers, leaf blight (See Notes 1 and 2)	day of harvest
<b>CABBAGE and CAULIFLOWER:</b> Flea beetles, cabbage loopers, imported cabbageworms, and Diamond Back moths (See Note 7), harlequin bugs, corn earworm, leaf spot	7 days
<b>BRUSSELS SPROUTS and BROCCOLI:</b> Flea beetles, cabbage worms, harlequin bugs, corn earworm, leaf spot	7 days
<b>CUCUMBERS:</b> Pickleworms, squash bugs, flea beetles, cucumber beetles, Anthracnose, podding mildews, Alternaria blight (See Note 3)	5 days
<b>MELONS and SQUASH:</b> Pickleworms, squash bugs, flea beetles, cucumber beetles, Anthracnose, podding mildews, Alternaria blight (See Note 3)	10 days
<b>LETTUCE:</b> Leafhoppers, army worms, stinkbugs, downy mildew (See Note 4)	10 days
<b>PEPPERS:</b> Tomato fruitworm, flea beetles, Fall army worm, leafhoppers, lygus bug, Anthracnose	5 days
<b>EGGPLANT:</b> Lace bugs, tomato hornworm, mites, Anthracnose, leaf spot, early and late blight	5 days

- NOTE 1. Do not feed forage to dairy animals or animals being finished for slaughter.
- NOTE 2. Apply to corn silks every 3 days until dry for earworm control.
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- NOTE 4. Do not use on leaf lettuce closer than 14 days before picking.
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- NOTE 7. Where the cabbage looper is the principal problem use an alternate pesticide specifically recommended for it. For control of small cabbage loopers after edible parts start to form, apply at 5 to 7 day intervals.

**CAUTIONS:**

This product may be harmful if swallowed or inhaled. It may cause irritation of eyes, nose, and throat. Avoid breathing dust. Avoid contact with eyes, skin, or clothing. Wash thoroughly after use. Store away from children, pets, and foodstuffs. Remove any residues at harvest by brushing, washing, or peeling. Do not feed treated crops, pods, or husks to dairy animals being reared for slaughter.

This product is highly toxic to bees exposed to direct treatment or residues. Do not dust when bees are active in the area.

Do not contaminate any body of water. Do not use in any manner not specified on this label.

DO NOT REUSE EMPTY BAG. DESTROY BY BURNING (KEEP OUT OF SMOKE). Bury or discard residues in a safe place.

ACME DIVISION  
**GORDON CORPORATION**

EPA REG. NO. 33955-456-AA

EPA LST. NO. 2217-KS-1

LD 299 EC  
© Kevin T. M. Union Carbide Corp. for D-naphthyl N-methylcarbamate, U.S. Patent 2,903,478

585 474

**ACCEPTED**  
MAY 15 1975  
Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA reg. No. 33955-456-AA