

**DIRECTIONS**  
**GENERAL INSTRUCTIONS**

Punch in holes on top of can. PARSONS 3-WAY DUST may be applied at any time when dusting conditions are favorable on a calm day. The dust may be applied during the day time to either moist or dry foliage. Apply dust regularly at 7 to 10 day intervals, beginning soon after plants are above ground.

For best results keep foliage evenly coated with the dust. This is especially important on new growth. Thoroughly dust upper and lower leaf surfaces.

**CUCUMBERS, MELONS, SQUASH, PUMPKINS**

To control striped and twelve spotted cucumber beetles. Apply when insects appear and continue applications weekly until danger of insect injury is past. Re-dust after rains and continue with regular application of Parsons 3-Way Dust as often as necessary. Note: Sulfur may injure certain varieties of cucurbits.

**TOMATOES**

To control potato flea beetles and Colorado Potato beetles and small tomato horn worms. Begin application 2 or 3 days after plants are set in the field. To control tomato horn worms apply when worms are still small. Continue dusting with Parsons 3-Way Dust as often as necessary.

**POTATOES and EGG PLANTS**

To control Colorado Potato beetles and potato flea beetles. Begin application when insects make appearance. Repeat at 5 to 7 day intervals as necessary when danger of insect injury is past. Continue regular applications of Parsons 3-Way Dust as often as necessary.

**GARBAGE**

Imported Cabbage Worms: Apply 3-WAY DUST when worms appear. Repeat dusting as often as necessary.

**ASPARAGUS**

Asparagus Beetle and Spotted Asparagus Beetle: The spears should be dusted with Parsons 3-Way Dust and when possible apply when the insects are predominately in the larval state. Repeat dusting as often as necessary.

**ROSE BUSHES**

Slugs on Rose Bushes. Dust bushes thoroughly while wet with dew. Repeat dusting in a few days if necessary.

To control powder mildew, and black spot on Roses: Apply so all exposed parts are contacted, especially upper and lower leaf surfaces. Treatment should be preventative so treat before damage appears and follow a regular program. Repeat dusting as often as necessary.

EPA EST. REG. NO. 1969-06  
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*Parsons*

**3-WAY  
DUST**

**GARDEN  
INSECTICIDE**

**CAUTION**

**HARMFUL IF SWALLOWED** — or inhaled. Do not get into eyes, on tender parts of body or clothing. In case of contact wash thoroughly with soap and water. If it gets into the eyes wash out eyes at once with plenty of water. Avoid breathing dust.

Keep this package away from excessive heat. Avoid storage near steam pipes and radiators.

**ENVIRONMENTAL CAUTIONS**—This product is toxic to fish. Keep out of any body of water. Do not apply where runoff is likely to occur.

Do not contaminate water by cleaning of equipment or disposal of wastes.

Apply this product as specified on this label.

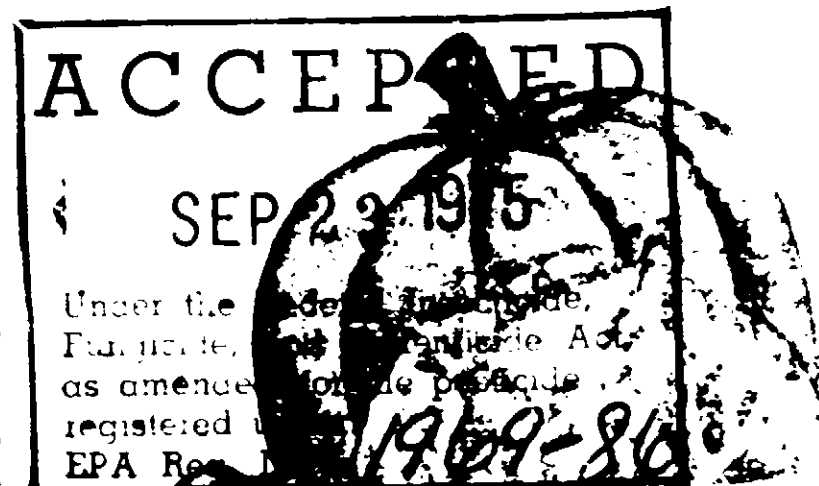
Do not use in containers. Destroy when empty.

Avoid contamination of food and food stuffs.

**NOTICE TO PURCHASER**— Follow directions carefully. Timing and method of application, weather and crop conditions, mixture with other materials (not specifically recommended), and influencing factors in the use of this product are beyond the control of Parsons Chemical Works. The user assumes all responsibility for use, storage or handling of this product. Do not use in areas where it is not intended for use. Do not use in areas where it is not intended for use. Do not use in areas where it is not intended for use.

*Parsons*

**3-WAY  
DUST  
GARDEN  
INSECTICIDE**



**ACTIVE INGREDIENTS:**

Sulfur 10.00%  
Rotenone 1.00%  
Other Cube Resins 2.00%

**INERT INGREDIENTS**

87.00%

**CAUTION**

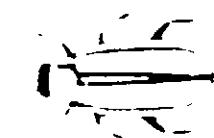
**KEEP OUT OF REACH OF CHILDREN**

(See Side Panel for additional information)

**PARSONS CHEMICAL WORKS**  
1000 W. 10th St., Grand Rapids, Mich. 49503



**SPOTTED  
CUCUMBER  
BEETLES**



**STRIPED  
CUCUMBER  
BEETLES**

**COLORADO  
POTATO  
BEETLES**

**IMPORTED  
CABBAGE  
WORMS**

On new growth thoroughly dust upper and lower leaf surfaces.

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**CAUTION  
INSECTICIDE**



**ACCEPTED**  
SEP  
Under the  
Fungicide,  
as amended  
registered  
EPA Reg

**ACTIVE INGREDIENTS:**

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Rotenone .....	1.00%
Other Cube Resins .....	2.00%
<b>INERT INGREDIENTS</b> .....	<b>87.00%</b>

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(See Side Panel for Additional Cautions)