

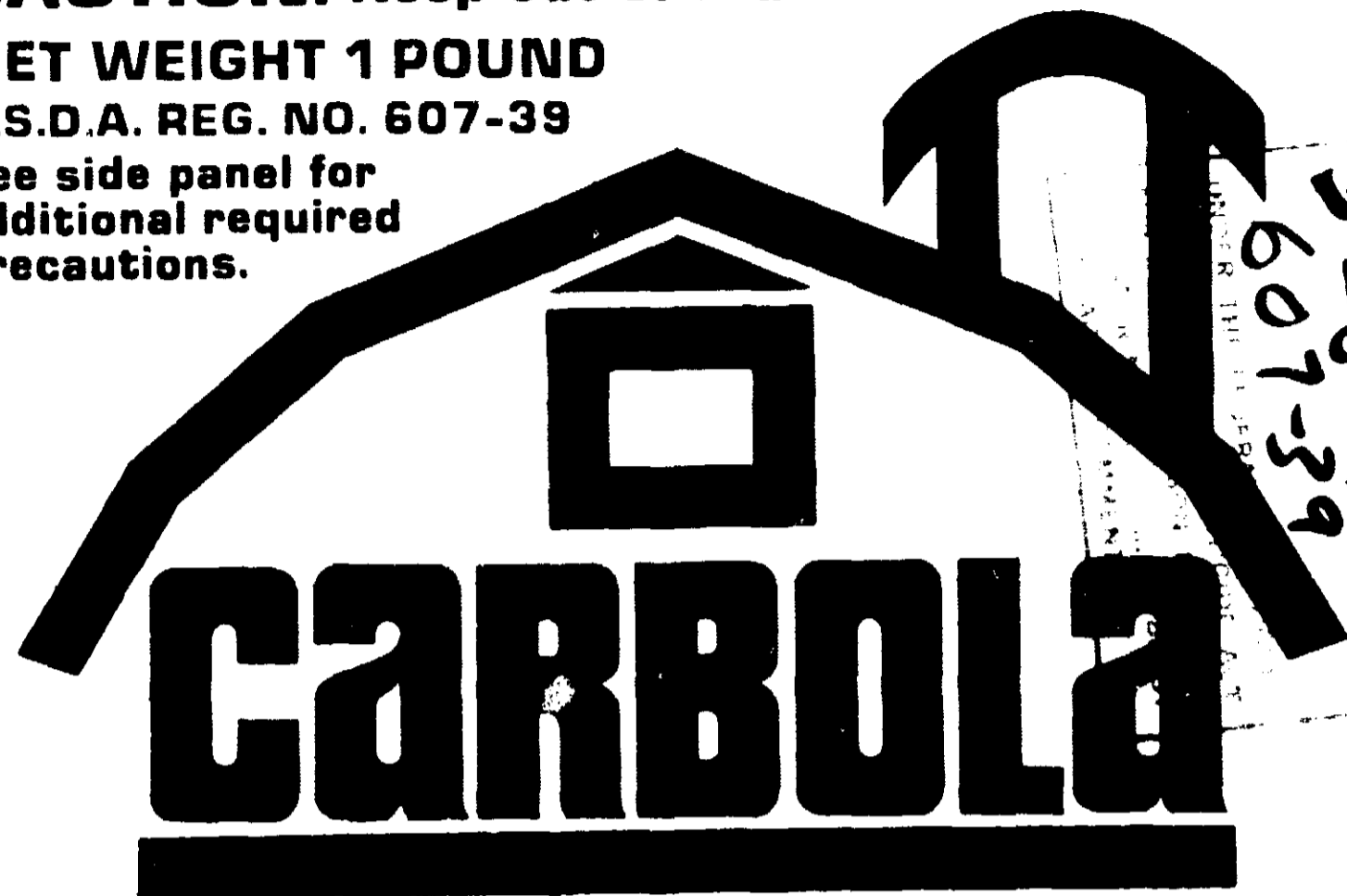
[607-39]

CAUTION: Keep out of reach of children.

NET WEIGHT 1 POUND

U.S.D.A. REG. NO. 607-39

See side panel for additional required precautions.



ACCEPTED
5-6-71
607-39

1% ROTENONE KILLS certain insects on vegetables, flowers, fruits

6% COPPER CONTROLS certain fungus diseases of vegetables

Rotenone	1.00%
Copper Oxide	2.00%
Copper Oxide Sulphate	6.00%
<hr/>	
	91.00%
	<hr/>
	100.00%

A SUBSIDIARY OF INTERNATIONAL TALC CO., INC.

CARBOLA

— COPPER ROTE —

Combined Rotenone Insecticide and Copper Fungicide Dust

With Copper Rote, you can apply a Rotenone Insecticide and Copper Fungicide all in one. Rotenone is recognized as a proven Insecticide. Contains no Lead or Calcium Arsenates. Sticks to foliage. Effective. The Copper controls certain fungus diseases. Contains no lime. In certain cases causes less burning of foliage than Bordeaux mixture or Copper Lime mixtures. For spraying. Add enough water to powder, making a paste. Then add balance of water.

DIRECTIONS FOR FUNGICIDE USE

As a dust, apply 20 to 50 lbs. per acre when dew is on plants, and as a spray, 20 to 50 lbs. in 100 gallons of water per acre, as indicated. Make first application when diseases to be controlled are reported in the area. Repeat at 7 to 10 day intervals or as required to maintain effective control. CUCUMBERS, MELONS: To control certain scab, anthracnose, bacterial wilt, mildew, leaf blights, spots, on CELERY (Start when plants are set in the field) to control early blight: use 20 lbs. per acre. POTATOES (Start when plants are about 6 inches high) to control blights, and TOMATOES (Start when first fruits are set, or where blights are normally severe, when plants are set in the field) to control blights and leaf spots: use 20 lbs. per acre, or in the case of tomatoes, if late blight is severe, 50 lbs. per acre on large plants.

DIRECTIONS FOR INSECTICIDE USE

BEANS, ASPARAGUS (Mexican Bean Beetle, Asparagus Beetle), MELON, PUMPKIN, CUCUMBER, SQUASH (striped Beetle, Spotted Beetle, Aphis). Dust 15-20 lbs. per acre. Begin when eggs or beetles are found. Apply underside and tops of leaves. Cover plant thoroughly. Repeat as needed. CABBAGE, CAULIFLOWER, BRUSSELS SPROUTS, BROCCOLI, KALE, KOHL RABI, TURNIPS (Cabbage Worm, Cabbage Looper, Flea Beetle, Caterpillars). RADISH, BEETS, CARROTS, PARSNIPS,

SWISS CHARD (Webworms, Aphis). STRAWBERRIES (Leaf Roller, Spittle Bug). TOMATO, EGG PLANT, PEPPER (Young Tomato Hornworms, Colorado Potato Bug). Dust 20-25 lbs. per acre when insects appear. Repeat at 10-day intervals. TOBACCO (Flea Beetles). Dust small plants 8-10 lbs., per acre. Large plants 15-25 lbs. per acre. Repeat every 7 days if necessary.

SPINACH, LETTUCE (Loopers, Aphis). Cover plant lightly. Dust 15-20 lbs. per acre. POTATOES (Potato Beetles, Aphis). Cover plant thoroughly. Repeat as needed. PEAS (Aphis). Most effective 7 days after application, 30 lbs. per acre. Repeat as needed. Dust blossoms and leaves. JAPANESE BEETLE, spray 1 lb. per 4 gals. water. Keep solution agitated. Spray foliage frequently to retain film during flying season of Beetles.

RASPBERRIES, BLACKBERRIES, GOOSEBERRIES (Raspberry Fruit Worm, Aphis). Dust 15 lbs. per acre. Spray 1 lb. to 4 gals. water (keep agitated). Last application 10 days before picking.

GRAPES, APPLES (Aphis). CURRANTS (Aphis). Cover plant thoroughly as a dust or 1 lb. to 4 gals. water as a spray (keep agitated). Repeat as needed.

NASTURTIUMS, ROSES, ETC. (Aphis). Dust thoroughly but lightly or spray 1 lb. to 4 gals. water (keep agitated). Repeat as needed.

**Caution: Wash edible portions before eating.
Do not apply to food crops within one day of harvest.**

This can contains full net weight as indicated. Some settling may occur during shipping and handling.

CARBOLA CHEMICAL COMPANY, INC.
A SUBSIDIARY OF INTERNATIONAL TALC CO., INC.
NATURAL BRIDGE, N.Y., U.S.A.

