READ ENTIRE LABEL THOROUGHLY BEFORE USE. OBSERVE ALL CAUTIONS, USE ONLY AS DIRECTED.

DIRECTIONS FOR USE

Controls diseases indicated on plants listed.

Unless otherwise directed use $1\frac{1}{2}$ level tablespoons per gallor of water to make spray mix. Thoroughly spray both upper and under surfaces of foliage. Unless otherwise directed begin when disease first appears; repeat every 7 to 10 days as needed. Spray more frequently if infestation is severe. When a number in parentheses follows the plant name, do not spray that crop within the number of days of harvest shown.

VEGETABLES

TOMATOES (5) • Anthracnose, early and late blight, gray leaf spot (stemphylium), septoria leaf spot. Begin application when tomatoes on first cluster are well-formed. Do not use on young plants in greenhouse.

BEANS (4), green and dry. **Downy mildey, rust**. Begin when plants are small. Repeat every 5 to 7 days.

BROCCOLI • Alternaria leaf spot, downy mildew. If applied within 3 days of harvest remove residues by washing or trimming.

BRUSSELS SPROUTS, CAULIFLOWER, KOHLRABI • Alternaria leaf spot, downy mildew.

CABBAGE (7) ● Alternatio leaf spot, downy mildew. Beain 7 to 10 days after planting. Repeat every 3 to 5 days

CARROTS • Leaf spot diseases. Start spraying when plants are 6 wee s old or disease threatens

CELERY (14) • Early and tate blight. Start spraying when plants are established in the garden Remove residues at horvest by stripping, trimming, and washing

CUCUMBERS (5), SQUASH (5) • Anthracnose, downy mildew, pythium fruit rot. Begin when disease first appears for runners start to form

cantaloupe (5). WaterMelon (5) • Anthracnose, downy mildew, cercospora leaf spot, gummy stem blight. Begin when vines begin to run or disease first appears

EGGPLANT. PEPPERS • Anthracnose, fruit rot. Apply as fruit begins to form Repeat weekly through harvest

LETTUCE (10), ENDIVE (10) • Downy mildew. Remove residues at harvest from head lettuce by stripping and trimming outer leaves; and from leaf lettuce and endive by washing.

*NIONS * Extrytis leaf blight, downy mildew, purple blotch.

PUMPKINS * Angular leaf spot, downy mildew. Use 3 table spoons per gallon. Spray thoroughly

SPINACH (10) ● Downy mildew, white rust. Remove residues at harvest by washing

FLOWERS

Begin spraying when new growth starts or when leaves first unfold. Apply at weekly intervals during season

CARNATIONS, PANSIES: anthracnose, leaf spot. DAHLIAS, ZINNIAS: botrytis, leaf spot • FLOWERING DOGWOOD: anthracnose; apply when buds begin to open and again when bracts fall, and 4 weeks later, and again in late summer GLADIOLUS: botrytis, curvularia, Stemphylium leaf spot. PEONY: botrytis and phytophthora blights; apply in early spring and early fall to folioge and to soil around plants; repeat at 7 to 10 day intervals during growing season. ROSES; black spot. SNAPDRAGON: rust.

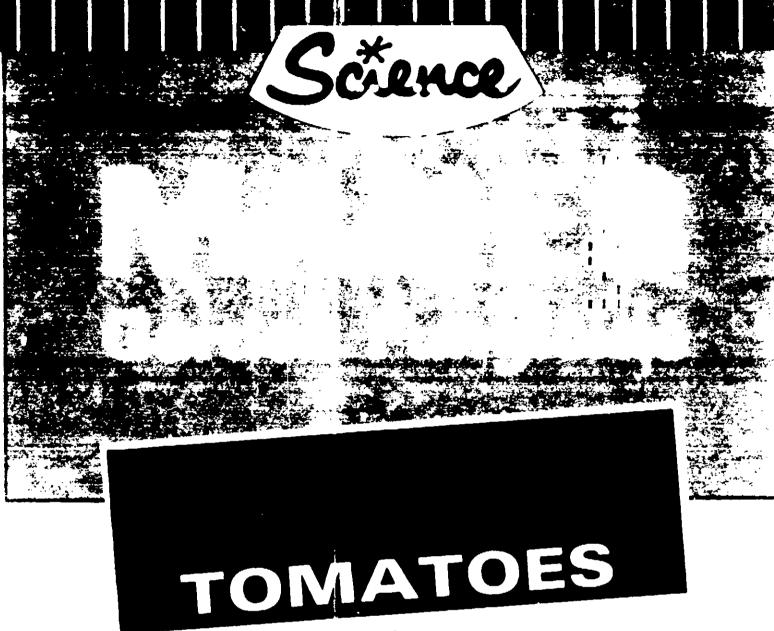
APPLES (30)

Black rot, bitter rot, brown rot, bullseye rot, fly speck, rust, scab, sooty blotch, white rot. Begin application in the prepink sprays, repeat in subsequent pre-bloom, bloom and rover sprays in accordance with local state spray schedules. Do not spray within 30 days of harvest

CAUTION. May cause irritation of nose, throat, eyes and skin. Do not breathe dust or spray mist. May be absorbed through skin. In case of skin contact wash with water, for eyes, wash thoroughly with water and get medical attention. This product is toxic to fish. Keep out of any body of water IMPORTANT. Keep away from fire and sparks. Since in a cool, dry place. Do not allow to become wet or overheated in storage. This may cause chemical changes which will impoin the effectiveness of this product and may also generate tiammable vapors. Keep container closed when not in use to not reuse this container. Destroy it when empty

NOTICE. Buyer, or User, assumes all risks of use, storage or handling of this material not in strict accordance with the directions given on this label

Distributed by



and on other Vegetables, Fruit, Flowers

ACTIVE INGREDIENT

Net Weight 6 oz.

