Miller's. Garden SULPHUR

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Please read the entire label.

Use only as directed, noting all Cautions and Warnings.

GENERAL DIRECTIONS

1. Before dusting, shake duster vigorously to mix air with the sulphur. Dust lightly. Frequent light dustings are rnore effective than single heavy dustings.

2. As a spray, mix the required amount of Miller's Garden SULPHUR with sufficient water to make a thin, creamy paste before diluting with the balance of the required amount of water.

CITRUS (Grapefruit, Kumquats, Lemons, Limes, Oranges, Tangeloes, Tangerines) — for control of Six-Spotted, Citrus Rust, Citrus Flat and Yuma Spider Mites, dust or spray (2 level tablespoons per gallon of water) at the following times:

1. For Six-Spotted and Citrus Rust Mites, apply as mites appear.

2. For Citrus Flat and Yuma Spider Mites, make applications during October to March 15.

3. Repeat as necessary for control.

- 4. Avoid application during or preceding high temperatures.
- 5. Do not apply within 2 months of an of application.

GRAPES—for control of Powdery Mildew, thoroughly dust or spray (1 level tablespoon per gallon of water) during the growing season at the following times:

1. When new shoot growth is 6 to 10 inches long.

2. Just before blossoming.

- 3. After the berries are set and not later than 1/4 grown.
- 4. Between the time the berries are $\frac{1}{2}$ and fully grown.
- 5. Just as the grapes begin to ripen.

PEACHES, CHERRIES—for control of Brown Rot Blossom Blight, thoroughly dust or spray (3 level tablespoons per gallon of water) at the following times:

- 1. Just before petals begin to open.
- 2. When trees are in full blossom.
- 3. When most of the petals are falling.

PEACHES, CHERRIES, PLUMS, PRUNES—for control of Brown Rot of Fruit, thoroughly dust or spray (3 level tablespoons per gallon of water) at the following times:

- 1. First application 5 weeks before harvest, or earlier if
- 2. Repeat at weekly intervals, making a last application just before harvest.

STRAWBERRIES—for control of Powdery Mildew dust or spray (3 leve: tablespoons per gallon of water) at the following times:

1. First application when disease is first noticed.

?. Repeat at 4 to 5 day intervals until mildew is under control.



Garden

SULPHUR

FUNGICIDE-INSECTICIDE DUST OR SPRAY

For control of certain Fruit Diseases such as Brown Rot of Peaches, Cherries, Plums and Prunes; Powdery Mildew of Strawberries, Roses, Chrysanthemums; Rust of Beans, Hollyhocks and Snapdragons;

and

For control of certain Mites of Citrus Fruits.

CAUTION — Keep out of the reach of children

See right side panel for additional cautions

NET W1. 2 LBS.



Miller's Garden SULPHUR

VEGETABLES

BEANS for the control of Rust, dust at the following times:

- 1. Start applications in early spring before any rust is noticed.
- 2. Repeat applications at 7 day intervals until blossom time.

FLOWERS

—for the control of Powdery Mildew, dust or spray (3 tablespoons per gallon of water) at the following times:

- 1. Start applications at first sign of mildew.
- 2. Repeat at 4 to 5 day intervals until mildew is under control. See Caution.

HOLLYHOCKS, SNAPDRAGONS—for control of Rust, dust or spray (1 level tablespoon per gallon of water) at the following times:

- 1. Start control program in early spring.
- 2. Repeat as needed until disease is under control—applications twice a week may be necessary. See Caution.

ROSES—for control of Powdery Mildew, dust or spray (8 level tablespoons per gallon of water) at the following times:

- 1. Start applications in spring when young growth first appears.
- 2. Repeat at 4 to 5 days intervals until mildew is under control. See Caution.

CAUTION

Do not apply sulphur dusts or sprays when shade temperatures during the day are likely to exceed 85-90° F. as injury to foliage and fruit may result.

Do not apply to open Chrysanthemum flowers as bleaching may result.

Do not use sulphur within 30 days of an oil spray, nor combine with an oil spray.

Destroy empty container. Do not re-use 'ny purpose.

NOTICE: Follow directions carefully. Timing and messed of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given

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