

ARMAGARD DUSTING SULFUR

ACTIVE INGREDIENT: SULFUR
INERT INGREDIENT

93%
7%

PERFECTION ~~is a registered trademark of Armour Agricultural Chemical Co.~~
FINENESS: Not less than 93% passing 325 mesh

100%

Sulfur may cause
and comice peach,
ch, tung trees

Sulfur may burn
or other sensitive

Do not use sulfur

if the crop to be
applying sulfur

Do not use on apricots, Anjou
some varieties of melons, filberts, spin-

Do not apply sulfur to apples
to exceed 90° F.

of an oil spray.

seeding purposes, consult for processor before

INSTRUCTIONS FOR USE

Perfection Superfine Dusting Sulfur is formulated for use in dust mixtures or alone as a dust when a 325-mesh, free-flowing dust is required.

IMPORTANT: For best results apply when air is calm. Dust often enough to keep foliage and fruit covered with a light, uniform coating. Consult local agricultural authorities for additional information as the timing, number and rate of applications needed will vary with local conditions.

RECOMMENDATIONS

FRUIT CROPS

APPLES: Scab, powdery mildew. Apply 30 to 40 lb. per acre in the green to the pink bud stage. Use sulfur tolerant varieties only.

BUSHBERRIES: Powdery mildew. Apply 15 to 20 lb. per acre.

CHERRY: Blossom blight, brown rot, powdery mildew. Apply 50 lb. per acre in the popcorn, full bloom and petal fall stages; leaf spot, powdery mildew. Apply 50 lb. per acre at petal fall, shuck fall and 2 weeks after shuck-fall.

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CITRUS: Six-spotted and citrus rust mites. Apply 80 lb. per acre (1½ to 1½ lb. per tree, depending on size, for citrus rust mite in Florida). Citrus flat and Yuma spider mites. Apply 100 lb. per acre; citrus thrips. Apply 100 lb. per acre in 3 applications; mid-March, petal fall and 2 to 4 weeks later. Do not apply within 3 to 6 weeks of an oil spray.

GRAPES (VINIFERA VARIETIES): Rust, Powdery Mildew. Apply 15 to 20 lb. per acre in 4 applications. When shoots are 6" long shoots 12-15" long; 14 days afterward, 10-14 days thereafter to harvest. **Caution:** Sulfur is extremely phytotoxic to foliage of Concord and most other Labrusca type grapes and should not be used on these varieties.

PEACH, NECTARINE: Brown rot, coryneum blight, rust, peach silver mite, powdery mildew. Apply 50 to 60 lb. per acre from popcorn stage to harvest.

PLUM, PRUNE: Brown rot, leaf spot, prune rust. Apply 35 to 50 lb. per acre starting 5 weeks before harvest and continuing at weekly intervals.

STRAWBERRIES: Powdery mildew. Apply 15 to 30 lb. per acre.

VEGETABLE AND FIELD CROPS

ALFALFA: Spider mites. Apply 15 to 25 lb. per acre. **Caution:** Sulfur may cause petal burn to open flowers.

BEANS: Powdery mildew, rust, spider mites. Apply 15 to 30 lb. per acre. For rust control start applications as soon as the first true leaves form and continue at weekly intervals until blossom time. **Caution:** May cause injury to some varieties of beans.

COTTON: Atlantic mite, cotton rust. Apply 25 to 30 lb. per acre. For rust control, start applications as soon as the first true leaves form and continue at weekly intervals until blossom time.

MELON: (Honeydew and salt-resistant melons only) Powdery mildew, spider mites. Apply 20 to 25 lb. per acre.

PEAS: Powdery mildew. Apply 15 to 20 lb. per acre.

PEANUTS: Rust, leaf spot. Apply 15 to 30 lb. per acre.

TOMATOES: Tomato russet mite. Apply 15 to 40 lb. per acre.

ORNAMENTALS: Make full coverage applications on both sides of leaves. Keep new growth protected. **Chrysanthemum:** Powdery Mildew, rust. Do not apply when flowering. **Hollyhock:** Rust. **Rose:** Black spot, powdery mildew, rust. **Caution:** Some burning may occur when used during warm weather.

NOTICE: The buyer acknowledges that he knows the nature and composition of the article sold in this container and in its use relies solely on his own knowledge. Armour Agricultural Chemical Company makes no warranty as to the nature of the article, its quality, or its fitness for use under any sales act or other law and, therefore, can accept no responsibility for injury to persons or animals or for loss or damage to crops, soil, or other property resulting from the use of this material.

MANUFACTURED FOR
ARMOUR AGRICULTURAL CHEMICAL CO.

GENERAL OFFICE - ATLANTA, GEORGIA