CHERRIES — brown rot, red spider, leaf spot, powdery mildew, rust, scab, stem blight: 1 to 3 rounded tbs./gal. water, 3½ to 9½ lbs./100 gals., or 20 to 30 lbs. as a dust/acre. Begin in pink stage. Repeat at bloom, petal fall, and in cover stages, at 7 to 14 day intervals up to time of harvest, and post harvest for leaf spot, up to day of harvest.

CITRUS (ALL) — brown rot, rust mite, two spotted mite, citrus red spider, thrips, soft, red, yellow, purple, black, Citricola scale: 2 to 3 level tbs./gal. water, 4½ 7¾ lbs./100 gals. water, or 154 lbs./dust acre. Apply according to state recommendations up to day of harvest.

CURRANTS, GOOSEBERRIES — powdery mildew, red spider: 1½ to 3 level tbs./gal. water, 3½ to 7¾ lbs./100 gals., or 10 to 30 lbs. dust/acre. Begin before disease appears. Repeat at 10 day intervals up to day of harvest.

GRAPES — powdery mildew, rust: 1 to 3 level tbs./gal. water, 2 to 6 lbs./100 gals. water, or 4 to 40 lbs. as a dust/acre. Begin when new shoots are 6 inches long. Repeat before blossoms open and continue as necessary up to day of harvest. Note: Concord and other labrusca type grapes may be injured by sulphur.

NECTARINES, PEACHES — brown rot, leaf spot, powdery mildew, peach canker, rust, scab, shothole, red spider: 1 to 3 rounded tbs./gal. water, 3¾ to 9¾ lbs./100 gals. water, or 12½ to 60 lbs. as a dust/acre. Apply at pink, bloom, petal fall, shuck split, shuck fall, and at 10-14 day intervals as long as necessary, up to day of harvest.

PEAS — Powdery mildew, rust, red spider: 1½ to 3 level tbs./gal. water, 4 to 7¾ lbs./100 gals., or 7 to 35 lbs. as a dust/acre. Begin early in season before diseases appear. Repeat at 7 to 10 day intervals up to day of harvest.

PLUMS, PRUNES — brown rot, leaf spot, powdery mildew, rust, scab, shothole, red spider: 1 to 3 rounded tbs./gal. water, 3¾ to 10 lbs./100 gals. water, or 4 to 60 lbs. as a dust/acre. Repeat at bloom, petal fall, shuck fall, and in cover period as necessary up to day of harvest.

PEARS — brown rot, leaf spot, powdery mildew, rust, scab, red spider: 1 to 2 rounded tbs./gal. water, 3¾ to 7½ lbs/100 gals. water, or 8 to 60 lbs. as a dust/acre. Apply at pre-bloom, bloom, petal fall, and cover periods, up to day of harvest. Anjou, Comice and certain other varieties may be injured by sulphur application.

ROSES, ORNAMENTAL SHRUBS, PERENNIALS — black spot, rust, powdery mildew, red spiders — 2 to 2¼ level tbs./gal. water, 4¾ to 5½ lbs./100 gals., or dust for thorough coverage. Begin when diseases appear and repeat at 5-10 day intervals and after rains.

STRAWBERRIES — powdery mildew, red spider. 1 to 2 level tbs./gal. water, 1¾ lbs. to 4¾ lbs./100 gals. water, or 3 to 50 lbs. as a dust/acre. Begin at first sign of disease and repeat as necessary up to day of harvest.

ACCEPTED
NOV 14 1972
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. ..... SUBJECT TO ATTACHED COMMENTS.

Buyer's guarantee limited to label claims

PACKED BY

BONIDE CHEMICAL COMPANY, INC., UTICA, N. Y. 13502

BONIDE

CONTROL

SULPHUR PLANT FUNGICIDE

MICRONIZED SPRAY OR DUST

CONTROLS POWDERY MILDEW AND RED SPIDER ON BEANS, CHERRIES, CURRANTS, GOOSEBERRIES, NECTARINES, PEACHES, PEARS, PLUMS, PRUNES AND STRAWBERRIES

EPA Reg. No. 4-62

ACTIVE INGREDIENTS: 95%
Sulphur (4-5 microns)
INERT INGREDIENTS: 5%

CAUTION: KEEP OUT OF REACH OF CHILDREN
(See side panel cautions)

1 LB. NET

BONIDE SULPHUR PLANT FUNGICIDE is specially prepared, extremely fine particle size (4-5 microns surface average diameter) chemically treated with wetting agent, and suitable for use as a dust or spray. The extremely fine particles contribute to a uniform film forming layer, better adhesion, more even distribution of particles over fruit and leaf surfaces, resulting in greater efficiency.

When spraying, use a good pressure sprayer and apply thoroughly to all leaf surfaces. When dusting, use a good duster and apply in a uniform thin film of dust to all leaf surfaces and fruit. Repeat application as necessary.

CAUTION: Do not dust or spray with sulphur during periods of high temperature. Do not use sulphur on apple foliage within 2 weeks of an oil spray. Do not use sulphur on citrus within 3 to 6 weeks of an oil spray.

DIRECTIONS

BONIDE SULPHUR PLANT FUNGICIDE is used in the pre-blossom application, such as against apple and pear scab or peach blossom or cherry fungus diseases. Application must be timed to go on before rainy or spore discharge periods.

APPLES — apple cedar rust, black rot, brown rot, frog-eye, leaf spot, powdery mildew, quince rust, scab, sooty blotch: 1 to 2½ rounded tbs./gal. water, 3⅔ to 7⅔ lbs./100 gals., or 21 to 59 lbs. as a dust/acre, from pre-pink through cover, or use in cover sprays, up to day of harvest. Note: MacIntosh, Golden Delicious, Jonathan, and certain other varieties may be injured by sulphur application under certain conditions.

BEANS — leaf spot, powdery mildew, rust, red spider: 1½ to 3 level tbs./gal. water, 4 to 7¾ lbs./100 gals., or 3¾ to 36 lbs. as a dust/acre. Begin when first true leaves form, or at first sign of disease. Repeat at 7 to 10 day intervals up to day of harvest.

BLACKBERRIES, [illegible]BERRIES — Powdery mildew: 2 to 2½ rounded tbs./gal. water, 6 to 8 lbs./100 gals. water, or 10 to 30 lbs. as a dust/acre. Begin when new shoots are 6 inches long and before blossoms open. Repeat at 10 day intervals or as necessary, up to day of harvest.