

PUREGRO
TRITHION® 25-W

WEETABLE POWDER - AN ORGANIC PHOSPHATE INSECTICIDE
ACARICIDE

ACTIVE INGREDIENT
Trithion 25-W 25.00%
Inert Ingredients 75.00%

U.S. Pat. No. 2,794,221
Reg. Stauffer Chemical Company for insecticide use only

WARNING
KEEP OUT OF REACH OF CHILDREN

MAY BE FATAL IF SWALLOWED

Do not get in eyes, on face or clothing. Trithion, upon repeated, prolonged use may cause liver and kidney irritation. Avoid breathing dust and spray mist. Wear protective clothing and shoes. In case of contact, immediately remove contaminated clothing and wash thoroughly with soap and water; for eyes, flush with water for 15 minutes. Do not contaminate food or foodstuffs. Wash hands and clothing thoroughly with soap and water before eating or smoking. Wash all contaminated clothing with soap and water before re-use. **ATROPINE IS AN ANTIDOTE.** First aid for eye irritation: Flush with water. **2-PAM** is also antidotal and may be administered in conjunction with atropine.

This product is toxic to fish and wildlife. Birds and other wildlife in treated areas may be killed. Keep out of any body of water. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

RECOMMENDATIONS
FRUIT AND NUT CROPS

Unless otherwise specified, rates in this section are given in terms of Trithion 25-W wettable powder when shown per 100 gals. of water for use in a thorough coverage spray. If concentrated sprays are used, the amount of Trithion 25-W per 100 gals. should be adjusted in order to apply the same quantity of Trithion per acre.

ALMOND: Summer sprays: 4-8 lbs. per acre in sufficient water for coverage. European red, two-spotted and walnut aphid. Do not apply within 7 days of harvest. Multiple applications in orchards with local problems may be made if fully developed and used for feeding dormant sprays. Overwintering mite and mite eggs. European fruit locust, live harvest mite, and European fruit locust. 1-2 lbs. plus 1-2 gals. spray oil.

APPLE: Pear and apple. European red, two-spotted and walnut aphid. Do not apply within 7 days of harvest. Multiple applications in orchards with local problems may be made if fully developed and used for feeding dormant sprays. Overwintering mite and mite eggs. European fruit locust, live harvest mite, and European fruit locust. 1-2 lbs. plus 1-2 gals. spray oil.

APRICOT: Summer sprays: 4-8 lbs. per acre in sufficient water for coverage. European red, two-spotted and walnut aphid. Do not apply within 7 days of harvest. Multiple applications in orchards with local problems may be made if fully developed and used for feeding dormant sprays. Overwintering mite and mite eggs. European fruit locust, live harvest mite, and European fruit locust. 1-2 lbs. plus 1-2 gals. spray oil.

CHERRY: Summer sprays: 4-8 lbs. per acre in sufficient water for coverage. European red, two-spotted and walnut aphid. Do not apply within 7 days of harvest. Multiple applications in orchards with local problems may be made if fully developed and used for feeding dormant sprays. Overwintering mite and mite eggs. European fruit locust, live harvest mite, and European fruit locust. 1-2 lbs. plus 1-2 gals. spray oil.

LEMON: Summer sprays: 4-8 lbs. per acre in sufficient water for coverage. European red, two-spotted and walnut aphid. Do not apply within 7 days of harvest. Multiple applications in orchards with local problems may be made if fully developed and used for feeding dormant sprays. Overwintering mite and mite eggs. European fruit locust, live harvest mite, and European fruit locust. 1-2 lbs. plus 1-2 gals. spray oil.

PEACH: Summer sprays: 4-8 lbs. per acre in sufficient water for coverage. European red, two-spotted and walnut aphid. Do not apply within 7 days of harvest. Multiple applications in orchards with local problems may be made if fully developed and used for feeding dormant sprays. Overwintering mite and mite eggs. European fruit locust, live harvest mite, and European fruit locust. 1-2 lbs. plus 1-2 gals. spray oil.

PEAR: Summer sprays: 4-8 lbs. per acre in sufficient water for coverage. European red, two-spotted and walnut aphid. Do not apply within 7 days of harvest. Multiple applications in orchards with local problems may be made if fully developed and used for feeding dormant sprays. Overwintering mite and mite eggs. European fruit locust, live harvest mite, and European fruit locust. 1-2 lbs. plus 1-2 gals. spray oil.

PLUM: Summer sprays: 4-8 lbs. per acre in sufficient water for coverage. European red, two-spotted and walnut aphid. Do not apply within 7 days of harvest. Multiple applications in orchards with local problems may be made if fully developed and used for feeding dormant sprays. Overwintering mite and mite eggs. European fruit locust, live harvest mite, and European fruit locust. 1-2 lbs. plus 1-2 gals. spray oil.

WALNUT: Summer sprays: 4-8 lbs. per acre in sufficient water for coverage. European red, two-spotted and walnut aphid. Do not apply within 7 days of harvest. Multiple applications in orchards with local problems may be made if fully developed and used for feeding dormant sprays. Overwintering mite and mite eggs. European fruit locust, live harvest mite, and European fruit locust. 1-2 lbs. plus 1-2 gals. spray oil.

For spray equipment calibration and disposal of liquid wastes in a pit in open lands located away from water supplies.

Net Weight _____ lbs.
See additional recommendations on back of bag



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EPA Reg. No. 106-100-0100

ACCEPTED
Aug 24 1970
UPPER THE FEELERS SECTION OF
PURCHASING AND SALES DEPARTMENT

ALLIUMS: (Onion, garlic, shallots, potato flea beetle, serpentine leaf miner, two-spotted mite) Apply 4 lbs. Do not apply more than 1 application per cutting. Do not graze or cut hay within 28 days after application.
BEANS (Dry): (Beans) Bean aphid, Mexican bean beetle, potato flea beetle, serpentine leaf miner, two-spotted mite Apply 2 lbs. Do not apply more than 2 applications per season. Do not graze or cut hay within 21 days after application.
BEANS (Snap): Bean aphid, Mexican bean beetle, potato flea beetle, serpentine leaf miner, two-spotted mite Apply 2 lbs. Do not apply within 7 days of harvest. Do not make more than 2 applications per season. Do not graze hay with 21 days after application.
BEETS (GARDEN): Bean aphid, potato flea beetle, serpentine leaf miner, two-spotted mite Apply 2-4 lbs. Do not apply within 21 days of harvest if tops are to be used for feed.
BEETS (SUGAR): Bean aphid, potato flea beetle, serpentine leaf miner, two-spotted mite Apply 2-4 lbs. Do not apply within 14 days of harvest.

CANTALOUPE, WATERMELONS: Melon aphid, potato flea beetle, serpentine leaf miner, two-spotted mite Apply 2-4 lbs. Do not apply within 5 days of harvest.

CLOVER: Pea aphid, potato leafhopper, two-spotted mite Apply 2-4 lbs. Maximum application Apply 2-4 lbs. Do not apply more than 1 application per cutting. Do not graze or cut hay within 28 days after application.

CORN (field and sweet): Grass mite, Pacific mite, two-spotted mite Apply 4 lbs. Do not make more than 1 application per season. Do not graze or cut corn forage within 21 days after application.

COTTON: Cotton aphid, leafhopper, leafworm, leaf perforator, mites (cinnabar, tropical, two-spotted) Apply 4 lbs. per acre for control of cotton aphids and leaf perforator. Treated plants should not be grazed or used for livestock.

CUCUMBERS, SUMMER SQUASH: Melon aphid, potato leafhopper, serpentine leaf miner, two-spotted mites Use 2-4 lbs. Do not apply within 7 days of harvest.

EGGPLANT: Mites (tropical, two-spotted), potato flea beetle, potato leafhopper, serpentine leaf miner Use 2-4 lbs. Do not apply within 7 days of harvest.

GRAPES: Grape leafhopper, two-spotted mites Use 2 lbs. per acre in sufficient water for coverage. Do not apply within 30 days of harvest. Do not apply to sensitive varieties such as: Chardonnay, Gamay and Muscat.

PEAS: Pea aphid, serpentine leaf miner, two-spotted mites Use 2-4 lbs. Do not apply within 7 days of harvest. Do not graze or feed crop residue to livestock.

PEPPER, PIMENTO: Mites (tropical, two-spotted), potato flea beetle, potato leafhopper, serpentine leaf miner Use 2-4 lbs. Do not apply within 7 days of harvest.

SEED CROPS: (Alfalfa, Clover, Corn, Sorghum, Sugar Beets and Vegetable Crops listed on this label): Aphids (bean, pea, spotted alfalfa), mites (brown wheat, two-spotted), serpentine leaf miner Use 2-4 lbs. Do not graze or feed crop residue to livestock. Sugar beet seed crops can be treated up to 14 days of harvest and crop residue can be fed to livestock. Sorghum limited to 1 application per season.

SORGHUM: Two-spotted mite Apply 4 lbs. Do not graze or cut forage within 21 days after application. Limit applications to 1 per season.

SPINACH: Bean aphid, serpentine leaf miner, two-spotted mites Use 1-2 lbs. Do not apply within 21 days of harvest.

STRAWBERRY: Strawberry aphid, two-spotted mites Use 2 lbs. Do not apply within 3 days of harvest.

TOMATO: Mites (tomato russet, tropical, two-spotted), potato flea beetle, potato leafhopper, potato psyllid, serpentine leaf miner Use 2-4 lbs. Do not apply within 7 days of harvest.

CONDITIONS OF SALE: 1. PureGro Company (manufacturer) warrants that this material conforms to the chemical description on the label and is reasonably fit for use as directed hereon. Manufacturer neither makes, nor authorizes any agent or representative to make, any other warranty of FITNESS or of MERCHANTABILITY, guarantee or representation, express or implied, concerning this material.

2. Critical and unforeseeable factors beyond the manufacturer's control prevent it from eliminating all risks in connection with the use of chemicals. Such risks include, but are not limited to, damage to plants and crops to which the material is applied, lack of complete control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for the uses stated hereon and even though label directions are followed. Buyer and user acknowledge and assume all risks and liability (except those assumed by the manufacturer under labels) resulting from handling, storage, and use of this material.

NOT FOR USE OR STORAGE IN OR AROUND THE HOME.

DO NOT REUSE EMPTY CONTAINER. DESTROY IT BY BURYING WITH WASTE OR BURNING.
STAY AWAY FROM SMOKE OR FUMES

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ACCEPTED