

[Wilbur-Ellis]

TRITHION 4 EMULSIVE

ACTIVE INGREDIENTS:

Carbophenothion**	45%
Xylene Range Aromatic Solvents	46%
INERT INGREDIENTS	9%
	100%

**S-[p-chlorophenyl(methyl) C, O-diethyl phosphorodithioate.
 Contains 4 pounds Trithion per gallon U. S. Pat. No. 2,793,224
 EPA Reg. No. 2935-380 AA EPA Est. 2935-CA-1

**KEEP OUT OF REACH OF CHILDREN
 WARNING:**

NOT FOR USE OR STORAGE IN OR AROUND THE HOME
 See Side Panel for Antidote and Precautionary Statements

[Wilbur-Ellis]

FRESNO • LOS ANGELES • GLENDALE, AZ • PORTLAND • SEATTLE

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

May Be Fatal If Swallowed. Do not get in eyes, on skin, or clothing. In case of contact, wash immediately with soap and water. For eyes, flush with water for 15 minutes. Wash hands, arms, and face thoroughly with soap and water before eating or smoking. For removal of application, wear rubber gloves, protective clothing, rubber overshoes, and goggles. Wash contaminated clothing with soap and hot water before reuse. Do not store or transport with feed or food. Do not apply or allow drift to areas occupied by unprotected humans, beneficial animals, or other adjoining land and forage crops about to be harvested. Do not use near spill or store near heat or open flame.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, wildlife, and birds. Do not apply when weather conditions favor drift from areas treated. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes. This product is toxic to bees and should not be applied when bees are actively visiting the area.

STATEMENT OF PRACTICAL TREATMENT

Note To Physician: Trithion may cause cholinesterase inhibition. Atropine is Antidote. Commercial applicators should keep supply of atropine 1-100 grain tablets.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Unless otherwise specified, apply recommended rate per acre in sufficient water to thoroughly cover plant surfaces with ground driver equipment or aircraft. When applied by air use a minimum of 5 gallons per acre - by ground a minimum of 10 gallons per acre. Do not apply oil sprays to trees where soil moisture is low or where soil moisture has recently been low. Do not apply oil spray when temperatures are in excess of 90° F. or in periods of low humidity caused by dry winds. Do not combine oil sprays with sulfur sprays or apply within 30 days following a sulfur spray.

STORAGE AND DISPOSAL

- 1. Prohibitions** - Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.
- 2. Pesticide Disposal** - Pesticide spray, mixture, or residue that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.
- 3. Container Disposal** - Triple rinse (or equivalent) and offer for recycling, reconditioning, or disposal in approved landfill or bury in a safe place.
- 4. General** - Consult Federal, State or Local Disposal Authorities for approved alternative procedures.

RECOMMENDATIONS FOR USE:

ALFALFA and CLOVER: Use 1 to 2 pints per acre to control PEA APHD, POTATO LEAFHOPPER, SPOTTED ALFALFA APHD and TWO SPOTTED MITE. Do not make more than 1 application per cutting. Do not graze or cut hay within 28 days after application.

TR4E-2

APPLE, CRABAPPLE, WINTER
 APPLE APHD, MITE and
 MITE and
 Pure Apple
 harvest. C
 MANT OR C
 Spray. O
 SCALE, OY
 SCALE, P-A
 and APHD
 on apples
 to use

ALMONDS: SUMM
 (Brown Alm
 1 quart per
 acre per sea
 Superior No
 FRUIT LOCAL
 EGGS. Ac
 for feed, as
 cation per s
 may be mo
 pints per ac

APRICOT: SUMM
 MOTH, TWO
 RED MITE
 SPRAYS: L
 JOSE SCALE
 WINTERING
 apply with
 applicati

SNAP BEANS, LU
 water for co
 PENTINE LEA
 not apply w
 per season

BEANS (Shelled)
 control BE
 SPOTTED M
 application
 harvest. Do
 0.5 lbs. of
 a

CHERRY: SUMM
 RUST MITE
 SPOTTED M
 Use 1/2 to 1
 OVERWINTER
 SCALE, FOR
 more than

ACCEPTED
 JAN 8 1981
 U.S. Environmental Protection Agency
 registered under
 EPA Reg. No. 2935-380

is} **AULSIVE**

45%
46%
9%
100%

phosphorodithioate.
U. S. Pat. No. 2,793,224
PA Est. 2935-CA-1

CHILDREN

OUND THE HOME
tionary Statements

S
PORTLAND • SEATTLE

RECOMMENDATIONS FOR USE (Continued)

APPLE, CRABAPPLE, PEAR and QUINCE SUMMER SPRAYS: Use 1/2 pint per 100 gals. water to control APPLE APHID, CODLING MOTH, LEAFHOPPERS, ROSE APPLE APHID, WOOD LILY, Pear APHID, EUROPEAN RED MITE, TWO SPOTTED MITES and CLOVER (Brown Almond) MITES. Apply only after foliage is mature. Apply a minimum of 1 quart per acre. Do not apply within 30 days of harvest. Do not apply more than 1.25 lbs. actual Trithion per acre. **DORMANT OR DELAYED DORMANT:** Use 1/2 to 1 pint plus 1 to 2 gals. Superior Spray Oil per 100 gals. water with thorough coverage to control FORBES SCALE, OYSTER SHELL SCALE, PUTNAM SCALE, SCURFY SCALE, SAN JOSE SCALE, PEAR PSYLLA (Pear and Quince only) and OVERWINTERING MITE and APHID EGGS. Do not apply more than 9 pints per acre per application on apples or 2 1/2 pints per acre per application on crabapples, pears and quince.

ALMONDS SUMMER SPRAYS: Use 1/2 pint per 100 gals. water to control CLOVER (Brown Almond) MITE, EUROPEAN RED MITE and TWO SPOTTED MITES. Use 1 quart per acre in 20 gals. water by air. Do not use more than 5 pints per acre per application. **DORMANT SPRAYS:** Use 1/2 to 1 pint plus 1 to 2 gals. Superior Spray Oil per 100 gals. water to control OLIVE SCALE, EUROPEAN FRUIT LECANIUM, SAN JOSE SCALE, OVERWINTERING MITE and APHID EGGS. Apply a minimum of 1 quart per acre. If almond hulls are to be used for feed, do not apply within 7 days of harvest or make more than 1 application per season. Multiple applications in accordance with local programs may be made if hulls are not to be used for feed. Do not use more than 5 pints per acre per application.

APRICOT SUMMER SPRAYS: Use 1/2 pint per 100 gals. water to control CODLING MOTH, TWO SPOTTED MITES, CLOVER (Brown Almond) MITE and EUROPEAN RED MITE. Do not use more than 4 pints per acre application. **DORMANT SPRAYS:** Use 1/2 to 1 pint plus 1 to 2 gals. Superior Spray Oil to control SAN JOSE SCALE, SOFT BROWN SCALE, EUROPEAN FRUIT LECANIUM and OVERWINTERING MITE EGGS. Apply a minimum of 1 quart per acre. Do not apply within 30 days of harvest. Do not use more than 4 pints per acre per application.

SNAP BEANS, LIMA BEANS (No Pods): Use 1 to 1 1/2 pints per acre in sufficient water for coverage to control BEAN APHID, MEXICAN BEAN BEETLE, SERPENTINE LEAF MINER, POTATO LEAFHOPPER and TWO SPOTTED MITES. Do not apply within 7 days of harvest. Do not make more than 2 applications per season. Do not graze or cut bean hay within 21 days after application.

BEANS (Shelled): Use 1 to 1 1/2 pints per acre in sufficient water for coverage to control BEAN APHID, MEXICAN BEAN BEETLE, POTATO LEAFHOPPER, TWO SPOTTED MITES and SERPENTINE LEAF MINER. Do not apply more than 2 applications per season. Do not graze or cut bean hay within 21 days of harvest. Do not feed treated bean forage to livestock when a drudge above 0.5 lbs. of actual Trithion per acre has been applied.

CHERRY SUMMER SPRAYS: Use 1/2 pint per acre to control LEAFHOPPERS, CHERRY RUST MITE, CLOVER MITE (Brown Almond), EUROPEAN RED MITE and TWO SPOTTED MITE. Do not apply within 30 days of harvest. **DORMANT SPRAYS:** Use 1/2 to 1 pint plus 1 to 2 gals. Superior Spray Oil per acre to control OVERWINTERING APHID and MITE EGGS, EUROPEAN FRUIT LECANIUM, SCALE, FORBES SCALE, OLIVE SCALE and SAN JOSE SCALE. Do not use more than 4 pints per acre per application. (Not for use in Calif.)

RECOMMENDATIONS FOR USE (Continued)

CITRUS: Use 1/2 to 1 pint per 100 gals. water to control CITRUS RED Purple MITE, YUMA MITE, SIX SPOTTED MITE and TRIFOLIUM MITE. Do not apply within 14 days of harvest. Allow 3 days between applications. Do not apply more than 3 lbs. actual Trithion per acre.

CANTALOUPE and WATERMELONS: Use 1 to 2 pints per acre in water to control MELON APHID, SERPENTINE LEAF MINER, POTATO FLEA BEETLE and TWO SPOTTED MITES. Do not apply within 7 days of harvest.

EGGPLANT, PEPPER and PIMIENTO: Use 1 to 2 pints per acre in water to control SERPENTINE LEAF MINER, TWO SPOTTED MITES, TRIFOLIUM MITE, POTATO FLEA BEETLE and POTATO LEAFHOPPER. Do not apply within 7 days of harvest.

CUCUMBER, SUMMER SQUASH: Use 1 to 2 pints per acre to control MELON APHID, POTATO LEAFHOPPERS, SERPENTINE LEAF MINER and TWO SPOTTED MITES. Do not apply within 7 days of harvest.

GRAPES: Use 1 pint per acre to control GRAPE LEAFHOPPER and TWO SPOTTED MITES. Do not apply within 30 days of harvest. Do not apply to sensitive varieties such as Chardonnay, Gamay and Muscat.

PEACHES and NECTARINES SUMMER SPRAYS: Use 1/2 to 1 pint plus 1 to 2 gals. water to control more than 2 pints per acre. Trithion per acre to control EUROPEAN RED MITE, BROWN ALMOND MITE and TWO SPOTTED MITE. For a dormant spray use 1 quart in 20 gals. of water per acre. Do not apply within 30 days of harvest. **DORMANT SPRAYS:** Use 1/2 to 1 pint plus 1 to 2 gals. Superior Spray Oil per 100 gals. water to control SAN JOSE SCALE and OLIVE SCALE. Apply a minimum of 1 quart per acre. Do not apply within 30 days of harvest. Do not use more than 4 pints per acre per application.

PEAS: Use 1 to 1 1/2 pints per acre to control PEA APHID, SERPENTINE LEAF MINER and TWO SPOTTED MITES. Do not apply within 7 days of harvest. Do not graze or feed crop residues to livestock.

PLUM and PRUNE SUMMER SPRAYS: Use 1/2 pint per 100 gals. water to control LEAFHOPPER, APHID, LEAFHOPPERS, MEALY PLUM APHID, TWO SPOTTED MITES, CLOVER (Brown Almond) MITE and EUROPEAN RED MITE. Do not use more than 2 pints per acre per application. **DORMANT SPRAYS:** Use 1/2 to 1 pint plus 1 to 2 gals. Superior Spray Oil to control OLIVE SCALE, SAN JOSE SCALE, OVERWINTERING MITE and APHID EGGS. Apply a minimum of 1 quart per acre. Do not apply within 30 days of harvest. Do not use more than 4 pints per acre per application.

STRAWBERRY: Use 1 pint per acre to control TWO SPOTTED MITES and STRAWBERRY APHID. Do not apply within 3 days of harvest.

TOMATO: Use 1 to 2 pints per acre to control SERPENTINE LEAF MINER, TOMATO RUSSET MITE, TWO SPOTTED MITES, POTATO FLEA BEETLE, POTATO LEAFHOPPER and POTATO PSYLLID. Do not apply within 7 days of harvest.

WALNUTS: Use 1 to 2 quarts per acre in water to control CODLING MOTH, EUROPEAN RED MITE, TWO SPOTTED MITES and WALNUT APHID. Do not apply after hulls have opened.

NOTICE: The statements made on this label are believed to be true and accurate, but because of conditions of use which are beyond our control, WILBUR ELLIS COMPANY does not make, nor does it warrant, any agent or representative to make any warranty, express or implied, concerning this material or the use thereof, except in conformity with the statements on the label. Neither WILBUR ELLIS COMPANY nor the seller shall be responsible in any manner for any personal injury or property damage or loss resulting to the buyer or to the other person from his use, storage or use of this material, or in accordance with directions. The buyer assumes all risk and liability resulting from improper handling, storage or use and hereby releases and holds this material as shown on this label.

In Case of E
"FLAS"



INSECTIC

