[279_2861]

Code: 31961



ETHION PAR F 70 SOLUBLE OIL

DIRECTIONS FOR USE 1-14- 256

ACCEPTED

Apply the following recommended rates in sufficient water to thoroughly cover one acre. Do not use in undiluted form. With ground application equipment on pome fruits use a minimum of 300 gallons, or stone fruits and nuts a minimum of 200 gallons of diluted spray per acre. When using concentrate spray equipment use a minimum of 50-90 gallons of diluted spray per acre.

DELAYED DORMANT APPLICATIONS: Use 112 gallons per 100 gallons of viater Apply during the delayed dormant period for control of the following. Over-wintering eggs of Rosy Apple Aphid and Green Apple Aphid on Apples. Over-wintering eggs of European Red Mite and Brown Almond Mite on Almond, Apple, Apricot, Cherry, Nectarine, Peach, Pear, Plum and Prurie. Over wintering eggs of Mealy Plum Aphid and Leaf Curt Plum Aphid on Plums and Pruries. Pear Psylla eggs on Pears.

FOLIAR APPLICATION. Apply when pests first appear and repeat as necessary

PEARS: To control European Red Mite, Pear Rust Mite, Pear Psylla use 3 gelloper 100 gallons of water. Do not apply more than 3 applications after first cover spray nor apply within 30 days of harvest.

APPLES: To control Apple Rust Mite, Clover (Brown Almond) Mite European Red Mite and Two-Spotted Mite use 1-112 gallons per 100 gallons of water. If no more than 4 applications are made during the fruiting period do not apply, within 40 days of harvest. If no more than 3 applications are made during the fruiting period do not apply within 30 days of harvest. If no more than 2 applications are made during the fruiting period do not apply within 20 days of harvest. Do not use on Astrachen Duchess. Margaret Pratt. Melba. Wealthy. William Red. Yellow Transparent or any varieties maturing before Early McIntosh as injury is fikely to occur.

PEACHES: To control European Red Mite, Two-Spotted Mite and Brown African's Mite use 1 gatton per 100 gattons of water. For realizably in spring at the time of overwintering scale hatch. Do not apply more all will during fruiting season nor within 30 days of harvest.

ALMONDS: To control Brown Almond Mite. European Red Mite and Two Spotted Mite use at the rate of 1.112 gallons per 100 gallons of witer. If 8 gallors or less are applied per acre do not make more than 1 application during fruiting period. Do not apply within 30 days of harvest. If a rate exceeding 8 gallons but not over 10 gallons per acre is used do not apply after husk split.

PLUMS AND PRUNES: To control Ecropean Red Mite. Two Spotrid. Spider Mire. Brown Almond. Mite. and European Fruit Lecanium. Sisteruse. Il 17.2 dations per 100 galoris of water. Do not make more than 2 applications during the fruiting period. Do not apply within 45 days of harvest. If no more than 7 gallons are applied per acre. application may be made within 21 days of harvest. Do not apply more than 3 treatments during the fruiting period. Certain varieties may be mored by oil spray check tolerance to oil prior to treatment.

Ethion Par F 70 Soluble Oil may an used in londbrish with Negatia C $_{\rm C}$ C-S or Basic Zinc Sulphate. If the total solids are igneater than 4 pounds per 100 patiens of spray, add an additional $^{\circ}$, usion of spray oil per 100 paids exercise care to insure complete mixing.

INSECTICIDE

EPA REGISTRATION NO 279-2861

ACTIVE INGREDIENTS
*Ethic
Petroicum Oil
INERT INGREDIENTS

95 00% 1 40%

*0.0,0',0' Tetraethyl. S,S' methylene, b sphosphorodithioate.

Unsulfonated Residue - 96% Min. Oil classification - Unclassified.

Contains 0.25 pound Ethion per galfon

U.S. Patent No. 2.873,228

CAUTION

KEEP OUT OF REACH OF CHILDREN

May be Fatal if Swatlowed, Inhaled, or Absorbed Through Skint Do not breathe vapor or spray mist. Do not contact skin, eyes or clothing. Wash thoroughly after handling. Do not contaminate or store near feed and foodstuffs.

MIAGARA OFFEMICAL DIVISION

FMC CORPORATION

MIEDIPORT V

RICHMOND, CALLE V

AKIMA, WASHINGTON

DIRE With enough water in tank to

desired amount of this material tand back into tank for about to water, adding other desired materials.

This product is toxic to fish and not contaminate water by cleanin Apply this product only as specific This product is toxic to bees and the area.

Do Not Use if Material Does Not Thorough Coverage For All Uses I Avoid application of oil spraysing rainty ceather or dry, hot conditions. Apply during delayed double spraying Plants receiving moisture should be present. Do weeks prior to or after an applic Rinse equipment and containers away from water supplies. Empt, with wastes. Drums should be containers.

Do not allow this material to drift manner or at a time other than is or crop injury, illegal residues or

WARRANTY Niagara warrants #

TERMS OF SALE OR USE On pure following conditions

conforms to the ingredient statements set forth in the Directions. SOLD AS IS NIAGARA MAKES 1. DAMAGES: Buyer's or user's exchangligence shall be limited to directly shall not include incidental or reported to Niagara within 10 is or user waives any claim for such EXCUSE FROM NON CONTROLL/created or incurred by buyer or user, as a condition of purchase from habitity arising out of the causes. No person is authorized.

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ETHION PAR F 70 SOLUBLE OIL

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ment on pome fruits um of 200 gallons of

ir ons of water Apply 2 Over-wintering eggs ver wintering eggs of Apricot, Cherry, Necin-ly Plum Aphid and 5 Pears

I' as necessary.

Psylla use 1 gallon offer first cover spray

In European Red Mite or If no more than 4 v within 40 days of ting period do not it is are made during not use on Astrachen, v Transparent or any

and Brown Almond spring at the time of truiting season nor

and Two Spotted Mite 6 getions or less are runting period Do not 11 not over 10 gallons

2.5 Spider Mite. Brown 1 ons per 100 gallons 6 period Do not apply 5 per acre, application 5 3 treatments during 5 check tolerance to

t. Neagara Co-C-5 or i.c.per 100 gamons of l. s. Exercise care to

INSECTICIDE

EPA REGISTRATION NO 279 2861

ACTIVE INGREDIENTS

*Ethion
Petroleum Oil
INERT INGREDIENTS

87 WT. 3.60% 95 00% 1.40%

*0,0,0',0'-Tetraethyl | 5,5' methylene | b sphosp forodithioate

Unsulfonated Residue - 96% Min. Oil classification - Unclassified

Contains 0.25 pound Ethion per gallon

U.S. Patent No. 2,873,228

CAUTION

KEEP OUT OF REACH OF CHILDREN

May be Fatal if Swallowed, Inhaled, or Absorbed Through Skin! Do not breathe vapor or spray mist. Do not contact skin, eyes or clothing. Wash thoroughly after handling. Do not contaminate or store near feed and footbutter.

PRICHABARA OFFENICAL DIVISION FMC CORPORATION MIDLEPORT, N. Y FEESING CALFORNA PAKINA, WASHINGTON

DIRECTIONS FOR MIXING

With enough water in tank to cover agitator shaft and with shaft in motion, add desired amount of this material for full tank. Pump this mixture through the overflow and back into tank for about two minutes to insure proper emulsification. Fill with water, adding other desired materials as tank is filling. Keep agitator running at all times.

USAGE CAUTIONS

This product is toxic to fish and wildlife. Keep out of lakes, ponds a streams. Do not contaminate water by cleaning of equipment, or disposal of wastes and containers. Apply this product only as specified on the label.

This product is toxic to bees and should not be applied when bees are actively visiting the area.

Do Not Use if Material Does Not Emulsify

Thorough Coverage For All Uses Is Necessary

Avoid application of oil sprays just prior to or during hot weather conditions, or during rainy weather or dry, hot winds Do not apoly just prior to freezing weather conditions. Apply during delayed dormancy when temperature is above 40° f. Avoid double spraying. Plants receiving oil sprays should be in healthy condition, and proper moisture should be present. Do not make oil spray applications within 10 days to 2 weeks prior to or after an application of sulphur.

Rinse equipment and containers and DISPOSE OF WASTES by burying in non-crop land away from water supplies. Empty one and 5 gallon cans should be smashed and buried with wastes. Droms should be returned to your pesticide supplier. Do not reuse containers.

Do not allow this material to drift onto neighboring crops or non-crop areas or use in a manner or at a time other than in accordance with label directions because animal, plant or crop injury, iffegal residues or other undesirable results may occur.

Dealer Should Sell in Original Packages Only.

TERMS OF SALE OR USE. On purchase or use of this product buyer and user agree to the following conditions.

WARRANTY. Niagara warrants that this product, as of the time of sale by filagara, (1) conforms to the ingredient statement on the label, and (2) is reasonably fit for the purposes set forth in the Directions for Use EXCEPT AS SO WARRANTED THE PRODUCT IS SOLD AS IS INTAGARA MAKES NO OTHER WARRANTY EXPRESS OR IMPLIED.

DAMAGES: Buyer's or user's exclusive reniedy for damages for breach of warranty or negligence shall be limited to direct damages not exceeding the purchase price paid and shall not include incidental or consequential damages. Notice of any claim must be reported to Niagara within 10 days of discovery by buyer or user, failing which buyer or user waives any claim for such damage.

EXCUSE FROM NON-CONTROLLABLE CONDITIONS. Because of certain critical conditions created or incurred by buyer or user or over which Nurgara has no control buyer and user, as a condition of purchase or use assume resonnsibility for and release Nurgara from liability arising out of the handing or use of the product attributable to such causes. No person is authorized to vary or waive any statement contained here in

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DIRECTIONS FOR USE - ---

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