

NET CONTENTS

30 GALLONS

DIRECTIONS

APPLES — For the control of San Jose scale, aphids, European red and Brown mite eggs apply in the dormant stage of bud development at the rate of 1 1/2 to 2 gallons per 100 gallons of water as a dilute spray.

PEARS — For the control of San Jose scale, aphids, European red and Brown mite eggs and pear psylla apply in the delayed dormant stage of bud development at the rate of 1 1/2 to 2 gallons per 100 gallons of water as a dilute spray.

APRICOTS, CHERRIES, PEACHES, PLUMS, PRUNES — For the control of San Jose scale, aphids, European red and Brown mite eggs apply at the rate of 1 1/2 to 2 gallons per 100 gallons of water as a dilute spray in the dormant or delayed dormant stage of bud development.

SUMMER APPLICATION

For the control of orchard mites use DePester Superior Spray Oil at 3 to 4 quarts per 100 gallons of water as a dilute spray; summer forms of San Jose scale use at 1 to 1 1/2 gallons per 100 gallons of water as a dilute spray.

MIXING DIRECTIONS

- 1. Add sufficient water to sprayer to allow proper agitation.
2. Add DePester Superior Spray Oil while agitating to form white milky emulsion.
3. Fill tank with water after emulsion has formed.
4. Compatible pesticides should be added last.

DE-PESTER® SUPERIOR SPRAY OIL

FORMULATED WITH ORCHEX®

CAUTION

Keep Out of Reach of Children

See Side Panel for Additional Children Cautions

Table with 2 columns: Ingredient Name and Percentage. Includes Active Ingredient (Petroleum Oils, 97.5%), Inert Ingredients (2.5%), and Total (100.0%).

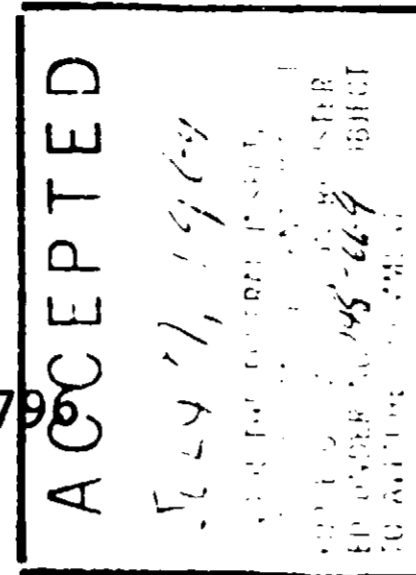
Narrow Range, Unsulfonated Residue 96 vol. % Min. (ASTM D-483)
50% Distilled at 435° F (plus or minus 7° F)
A.S.T.M. method of analysis D 1160

DePester Superior Spray Oil is a highly refined paraffinic base oil with a relatively narrow distillation range designed to give maximum insecticidal activity.

NOTICE

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

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CAUTION

Harmful if swallowed.

To avoid injury to trees, fruit, or foliage the following precaution should be taken when using emulsifiable spray oils. Do not combine DePester Superior Spray Oil with sulfur sprays on foliage or apply following a sulfur spray on foliage. Avoid application of sulfur following sprays of DePester Superior Spray Oil until sufficient time has elapsed for oil dissipation. For foliage applications, the spray tank should be free of sulfur residues.

Do not combine with Captan, Phaltan, Sevin, Dicloron, Keitane, Karathane, and DDT as foliage or fruit injury may result. Do not use Captan and Phaltan after DePester Superior Spray Oil Emulsion has been applied to foliage. Do not use if emulsion breaks. If the emulsion should break in the spray tank, free oil will float to the surface causing excessive oil deposits at the end of each tank. Severe injury to trees may result if used under these conditions. No spray should be applied when temperatures are likely to fall below freezing before spray has had a chance to dry. Do not apply DePester Superior Spray Oil when temperatures are below 40 degrees F. or above 85 degrees F.

Avoid use in sprayers having hydraulic agitation or those having insufficient agitation to form emulsion in the DePester Superior Spray Oil.

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