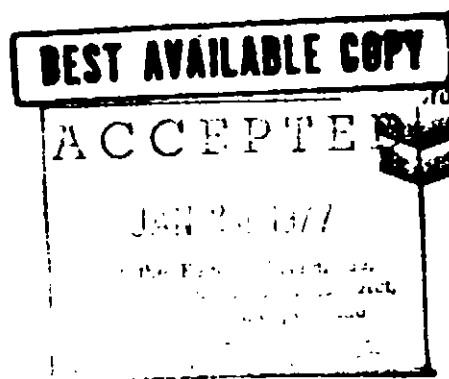


ORTHO-D Soluble "Superior" Oil Spray



1061
1012
101-6
ORTHO

DIRECTIONS

Amounts given are for 100 GALLONS OF DILUTED SPRAY

APPLES AND PEACHES: San Jose Scale and Forbes Scale
Use 3 gallons, applied as late dormant as the buds are breaking

APPLES, PEACHES, PLUMS, PEARs, STRAWBERRIES, CURRANTS, GOOSEBERRIES, CRANBERRIES, GRAPES, BLACK RASPBERRIES, BLUEBERRIES, RED RASPBERRIES, BOYBERRIES: San Jose Scale, European Red Scale, and Frost Tree Control: As a Delayed Dormant Spray, for Control of Listed Pests - Use 2 gallons of dormant spray against these pests; Use 4 to 5 quarts of dormant spray of ORTHO-D Soluble "Superior" Oil Spray with dormant applications

PEARs: Pear Nymph and San Jose Scales: As a Late Dormant Spray, use 3 quarts; As a Summer Spray - Use 6 to 7 quarts, applied when scale are in the nymph stage. Do not use with other dormant applications

KEEP OUT OF REACH OF CHILDREN

CAUTION:

Do not inhale or swallow. Avoid inhalation of vapors and spray mist.

Note to Physicians: For more information, call (415) 235-6737. This product should be free of any sulfur residue before use of ORTHO-D Soluble. Do not combine sulfur spray with this product and do not follow previous applications of sulfur. If sufficient time has elapsed for sulfur to be removed, in doubt, spray a portion of the tree with water. If sufficient time has elapsed, spray with Sulfur, using 1 quart of sulfur per 100 gallons of water. If sufficient time has elapsed, spray with water. Do not use ORTHO-D Soluble "Superior" Oil Spray when temperatures are below 40°F. When temperatures drop below 40°F (or when night falls), do not spray tree and wait until temperatures have warmed to a point where the tree is free from moisture due to melting frost or rain. Do not contaminate water by cleaning of equipment or disposal of wastes

PEACHES: Cottony, California, and European Scale and Lecanium Scale: As a Late Dormant Spray, use 3 gallons. As a Summer Spray, use 4 to 5 quarts, applied when timed at peak of nymphal abundance. Do not use with or following sulfur applications

TULIP POPLAR SCALE: Use 1 gallon of the late after eggs have hatched. As a Late Dormant Spray, use 2 gallons just before buds burst.

MIXING DIRECTIONS

With agitator running start filling spray tank with water. Add the dry spray material. The ORTHO-D Soluble "Superior" Oil Spray should be added when tank is about one-half full and while there is sufficient agitation of the spray to insure complete emulsification. When mixing with other pesticides, observe all cautions and limitations for the products involved.

Check this product for proper emulsion by mixing a small quantity of it with water in a small container before filling the entire spray tank. Correct emulsification is indicated when a uniform milk white spray mixture results while shaking; if the spray mixture is not milk white after shaking, do not use the remaining product.

CONDITIONS OF SALE: 1. Chevron Chemical Company (Chevron) warrants that this material conforms to the chemical description on the label and is reasonably fit for use as directed hereon. Chevron and its sales, nor authorizes any agent or representative to give any other warranty of FITNESS or of MERCHANTABILITY, guarantee or representation, express or implied, concerning this material.

2. Critical and unforeseeable factors beyond Chevron's control prevent it from eliminating all damage associated with the use of chemicals. Such factors include, but are not limited to, damage to plants and crops from the material is applied, lack of complete coverage of the material, drift to other plants or crops, etc. Chevron does not warrant that the product is reasonably fit for use as directed hereon and even though label directions are followed. Buyer and user acknowledge and assume all responsibility for all of those assumed by Chevron and its sales, including handling, storage, and use of this material.