

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS: Harmful If Swallowed. Do Not Induce Vomiting. Call A Physician Immediately! Avoid breathing of spray mist

Do not apply this product in such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons

ENVIRONMENTAL HAZARDS: Keep out of any body of water. Do not contaminate water by cleaning of equipment or disposal of wastes

PHYSICAL OR CHEMICAL HAZARDS: To avoid injury to trees, fruit or foliage the following precautions should be taken when using emulsifiable spray oils: Do not combine SUPREME OIL with sulfur sprays on foliage or apply following a sulfur spray on foliage. Avoid applications of sulfur following sprays of SUPREME 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, Diclone, Kelthane, Karthane, and DOT as foliage or fruit injury may result. Do not use Captan and Phaltan after SUPREME OIL 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 the spray has had a chance to dry. Do not apply SUPREME OIL when temperatures are below 40°F or above 85°F. Avoid use in sprayers having hydraulic agitation or those having insufficient agitation to form an emulsion with SUPREME OIL.

DIRECTIONS FOR USE

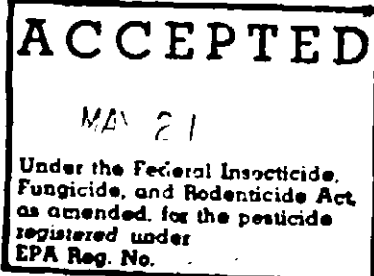
It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Do not enter treated areas without protective clothing until sprays have dried. Because certain states may require more restrictive re-entry intervals for various crops treated with this product, consult your State Department of Agriculture for further information.

Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. Oral warnings should specify protective clothing, areas or fields that cannot be entered without this clothing, period of time area is to be vacated, and statement of practical treatment (see above) in case of exposure. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. Warnings must include the following information: "Caution. Area treated with Spray Oil on (date of application). Do not enter without appropriate protective clothing until sprays have dried. (Insert here action to take in case of accidental exposure — see above.)"

MIXING DIRECTIONS: With agitator running, start filling spray tank with water. When combining with wettable powder or fungicide products, add these first when tank is 1/2 filled. Add SUPREME OIL when tank is about 1/2 full and while there is sufficient agitation of the spray to insure complete emulsification.

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Wilbur-Ellis

SUPREME OIL

MITICIDE — INSECTICIDE

ACTIVE INGREDIENT:	By Wt.
Mineral Oil	99.0%
INERT INGREDIENT	1.0%
	100.0%
Minimum Unsulfonated Residue (ASTM D-483)	93.0%
Petroleum Oil Classification: Unclassified	
EPA Reg. No. 2935-405	EPA Est. No. 2935-WA-1

KEEP OUT OF REACH OF CHILDREN!

CAUTION:

— SEE PRECAUTIONARY STATEMENTS IN LEFT PANEL —

NET CONTENTS: 30 GALLONS

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 authorize any agent or representative to make, any warranty, guaranty or representation, expressed 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 held responsible in any manner for any personal injury or property damage or loss resulting to the buyer or to the other person from handling, storage or use of this material, not in accordance with directions. The buyer assumes all risk and liability resulting from improper handling, storage or use and accepts and uses this material on these conditions.

Wilbur-Ellis

P.O. BOX 16458 • FRESNO, CA 93755

DIRECTIONS FOR USE (cont.)

STORAGE AND DISPOSAL

- 1. Prohibitions:** Do not contaminate water, food or feed by storage or disposal
- 2. Pesticide Disposal:** Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.
- 3. Container Disposal:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.
- 4. Storage:** Store in original container only and keep sealed. Store in closed storage areas. Use caution when moving, opening, closing or pouring.

Do not apply this product through any type of irrigation system

APPLES: For the control of SAN JOSE SCALE, APHIDS, EUROPEAN RED and BROWN MITE EGGS 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.

For concentrate sprays use 3 to 5 gallons per acre. On young trees and on oil susceptible varieties, use the lower rate. Be sure that agitation is adequate to keep the spray mixed uniformly while applying oils or oil-phosphate mixes at low volume or concentrate rates.

PEARS: For the control of SAN JOSE SCALE, APHIDS, EUROPEAN RED and BROWN MITE EGGS and PEAR PSYLLA EGGS 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.

For concentrate sprays use 3 to 5 gallons per acre. On young trees and on oil susceptible varieties, use the lower rate. Be sure that agitation is adequate to keep the spray mixed uniformly while applying oils or oil-phosphate mixes at low volume or concentrate rates.

APPLES, PEARS — SUMMER APPLICATION: For the control of ORCHARD MITES, use SUPREME 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 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 of water as a dilute spray in the dormant or delayed dormant stage of bud development.

For concentrate sprays use 3 to 5 gallons per acre. On young trees and on oil susceptible varieties, use the lower rate. Be sure that agitation is adequate to keep the spray mixed uniformly while applying oils or oil-phosphate mixes at low volume or concentrate rates.

GRAPES: For the control of MEALY BUGS, apply at the rate of 1 gallon per 100 gallons of water. Use 300 gallons of this mixture per acre with thorough coverage of the vines at delayed dormant stage up to bud break. For concentrate applications, use 3 gallons per acre in 40 to 100 gallons of water.

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