

DIRECTIONS FOR USE

CROP	INSECTS CONTROLLED	Rate of Application (Gallons Spray Oil/ 100 Gallons Dilute Spray)	Time of Application (Stage of Development)
APPLES	Apple Red Bug	2	Dormant
	European Fruit	2	Dormant
	Lecanium Scale	2	Dormant
	Fruit Tree Leaf Roller	3	Dormant
	European Red Mite	2	Green Tip to Delayed Dormant ½" Green
	San Jose Scale	2	Delayed Dormant ½" Green
	Scurfy Scale	3	Delayed Dormant ½" Green
PEARS	Fruit Tree Leaf Roller	3	Dormant
	Pear Leaf Blister Mite	3	Dormant
	Pear Psylla	2	Late Dormant
PEACHES	Cottony Peach Scale	3	Dormant
PLUMS & PRUNES	European Red Mite	2	Dormant to
	European Fruit	2	Delayed Dormant
	Lecanium Scale	2	½" Green

	Oil	Chemical or Pesticide	Post Bloom
CITRUS			
Scales: Glover (long), Chaff, Purple, Red, Yellow, Snow, Brown, Soft/Scale	1.0-1.3%		March & April
Scales Listed Above & Rust Mite, Greasy Spot, & Sooty Mold (Florida Only)	1.0-1.3%	1 lb. Zineb-75% WP or ¼ Pt. Chlorobenzilate 4	March & April
Scales Listed Above & Spider Mites.	0.5-0.7%	¾ Pt. Ethion 4*	Summer (June-July 15)
Black Scale, White Fly	0.5-0.7%	¼ Pt. Parathion 4*	
	0.5-0.7%	1 Pt. Malathion 5*	
Scale Insects in Post Bloom for Oil, Greasy Spot, & Sooty Mold (Florida Only)	1.0-1.3%		Summer (June-July 15)

*Add Zineb or Chlorobenzilate as listed above for Rust Mite

SEE MIXING DIRECTIONS ON OPPOSITE PANEL

ACCEPTED

May 21-1970

Comments

UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC PEST CONTROL DIVISION REGISTERED UNDER NO.

7233-4

DESCO

54 GALLONS NET
U.S. STANDARD

CAUTION

70 Second

Superior Spray Oil

USDA REG. 7283-4

CAUTION: KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. See other cautions

ACTIVE INGREDIENT:	BY VOLUME	BY WEIGHT
PARAFFINIC OIL	99%	98.9%
INERT INGREDIENTS:	1%	1.1%
	100%	100%

*Unulfonated Residue 92% min.

Grade of Oil 70 Superior/FC-435-66

Sold By

DESCO CHEMICAL DIVISION

Nappanee, Indiana — Hartford, Michigan

Avoid inhalation of vapors and spray mists.

Keep oil container tightly closed in storage to prevent entry of water. Spray only when temperature is above 40°F. and there is no danger of freezing.

ON CITRUS: Do not apply when trees are in or near wilting. Oil applied during August and September may affect solids content, retard color. Oil applied after October 1 may increase cold damage to trees. Observe all cautions and limitations on labels of all products used in mixtures. Do not use in combination with or immediately preceding or following applications of Dinitro compounds, sulfurs, Captan, Folpet, Dyrene, Karathane, Morestan, or Sevin. Check tank mixtures for chemical and physical compatibility.

MIXING DIRECTIONS

1. Add sufficient water to the mixing tank to allow proper agitation by pump or paddles.
2. Add other desired pesticides as listed on left panel mixing thoroughly prior to the addition of oil.
3. Add oil under agitation when ¾ full topping off with water to form milky solution.
4. Maintain agitation until solution is used.
5. In small equipment lacking agitators — stir or shake diluted spray frequently during application.

TIMING THE TREATMENT: See table on other panel for general use. You must determine final timing to fit local growth and climatic conditions.

DO NOT EXCEED MAXIMUM RATES OR APPLY LATER THAN RECOMMENDED.

TERMS

The manufacturer guarantees this material as true to the label declaration of contents and quality. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith. Climatic conditions and other factors, including errors in mixing and application, beyond the manufacturer's and the vendor's control, may alter results; therefore the buyer accepts and uses this material under the above terms.

Accepted With Comments