



UNICO Superior Miscible Spray Oil

DIRECTIONS FOR USE

DECIDUOUS FRUIT TREES—During the dormant or delayed-dormant period, to control scale insects and eggs of European red mite, clover mite, apple rust mite and fall cankerworm on apples, pears, cherries, peaches, and plums, use 2 gallons per 100 gallons of water and apply spray thoroughly to twigs, branches, and trunks early in the spring, on bright clear days when the temperature is above 45° F., during the time from just before growth starts until the young leaves are not more than ½ inch in length.

During the summer when foliage is present, use 2 gallons per 100 gallons of water and apply spray thoroughly to foliage and branches to control scale insects, two-spotted mite, red bug, and thrips. Apply when insects first appear, preferably before they cause noticeable damage, and repeat at 30-day intervals, if necessary, until not more than 3 applications have been made during the growing season.

ORNAMENTAL SHADE TREES AND HARDY SHRUBS—During the dormant or delayed-dormant period, to control scale insects and eggs of European red mites on ornamental deciduous shade trees and hardy ornamental shrubs, use 2 gallons per 100 gallons of water and apply spray thoroughly to twigs, branches, and trunks, early in the spring, on bright, clear days when the temperature is above 45° F., just before growth starts.

During the summer period when foliage is present, use 2 gallons per 100 gallons of water, and apply spray thoroughly to foliage and branches to control scale insects, whiteflies, mealybugs, thrips, and two-spotted mites. Apply when insects first appear, preferably before they cause noticeable damage, and repeat at 30-day intervals, if necessary, until not more than 3 applications have been made during the growing season.

SUPERIOR MISCIBLE SPRAY OIL

70 SECONDS VISCOSITY
For Dormant and Foliage Applications

INGREDIENTS

ACTIVE INGREDIENTS:		
Refined petroleum distillate	99
INERT INGREDIENTS		1
Total		100
Unsulfonated residue	93% Minimum	
Class or Grade	Unclassified	
Viscosity at 100°F	70% Seconds	

CAUTION

KEEP OUT OF REACH OF CHILDREN
See Remainder of CAUTION Statement on Side Panel.
EPA Reg. 1386-484

Net Volume

FC-887A-5-72

U.S. Gallons Liquid

PROD. 30

MANUFACTURED BY



SUPERIOR MISCIBLE SPRAY OIL

70 SECONDS VISCOSITY
For Dormant and Foliage Applications

INGREDIENTS

ACTIVE INGREDIENTS:		
Refined petroleum distillate	99%
INERT INGREDIENTS	1%
Total	100%
Unsulfonated residue	93% Minimum	
Class or Grade	Unclassified	
Viscosity at 100°F	70% Seconds	

CAUTION

KEEP OUT OF REACH OF CHILDREN
See Remainder of CAUTION Statement on Side Panel.
EPA Reg. 1386-484

Net Volume

FC-887A-5-72

U.S. Gallons Liquid

PROD. 304

MANUFACTURED BY

Keep out of any body of water. Do not apply when weather conditions favor drift of spray from area treated. Do not use where runoff may occur as a result of heavy rain. Clean application equipment and dispose of containers, rinse solutions, wastes, and unused mixture in a pit on non-crop land located well away from water supplies.

TO MIX—Fill spray tank about one-third full with water, pour in the required amount of Miscible Spray Oil, stir or agitate thoroughly and fill remainder of tank with water. Some agitation is required to maintain the emulsion while spraying.

The dosage rate of 2 gallons per 100 gallons of water is equivalent to ½ pint per 3 gallons, or 5½ tablespoonsful per gallon.

7-21-72
1386-484

CAUTION

Harmful if swallowed. AVOID INHALATION OF SPRAY MIST.

Do not apply in freezing weather or when temperature is likely to drop to near-freezing soon after spraying.

Do not apply to broadleafed evergreens when near-freezing temperatures are expected within 3 weeks. Do not apply during or immediately before hot dry weather. Do not apply to plants suffering from drought. Do not apply within 30 days before or after application of sulphur.

NOTICE

Use only for the purposes and in compliance with the limitations, cautions or warnings stated on this label.