CAUTION

Harmful if swallowed. If swallowed, call a physician immediately. Contains a Petroleum Oil. Do not induce vomiting.

COMBUSTIBLE: Do not use or store near heat or open flame.

PRECAUTIONS IN USING

AMOCO Superior Dormant Spray Oil is physically compatible with Bordeaux mixture. Use according to state recommendations only.

AMOCO Superior Dormant Spray Oil is physically compatible with liquid lime sulfur. Use this combination only when recommended by state agricultural authorities. Follow directions for use carefully to avoid injury to trees. Spray in dormant period only. Spray thoroughly, but avoid overspraying or drenching.

Do not apply Superior Dormant Spray Oil or any other oil spray when the temperature is below 40°F. or at any time when there are indications that it may fall to freezing or below within 24 hours after spraying.

Spring dormant spraying is advised as it is safer and more effective.

Spraying in late winter or too early in the spring is about as hazardous as fall spraying. It is best to wait until winter is definitely over (as close as possible to actual start of bud growth in the spring).

Do not use on sugar (hard) maples, beech, hickory, walnut, and butternut.

Most conifers (evergreens) are susceptible to oil injury; therefore, special caution should be exercised when oil sprays are used.

Where evergreens are exposed to heavy spray drift or run-off spray from other trees, protect with coverings until spraying and drip are over, or wash evergreens with clear water immediately after such exposure.

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AMOCO Superior Dormant Spray Oil



PRODUCT OF AMERICAN OIL COMPANY

CHICAGO, ILL. USA 60680

CAUTION

KEEP OUT OF REACH OF CHILDREN
SEE OTHER CAUTION STATEMENTS ON SIDE PANEL

For control of certain insects on fruit trees, shade trees, and shrubs

DIRECTIONS FOR USE

AMOCO Superior Dormant Spray Oil mixes readily with water and is to be used as a dormant or delayed dormant spray for the control of certain insects found on fruit trees, deciduous shade trees, and ornamental shrubs. It may be used on evergreens, taking into consideration the caution noted elsewhere on this label.

DECIDUOUS SHADE TREES

Use 3 gallons of AMOCO Superior Dormant Spray Oil in 97 gallons of water to control San Jose Scale, European Fruit Lecanium, European Elm Scale, European Red Mite, Cyster Shell

Net Contents

ACTIVE INGREDIENTS (by weight)	
Petroleum Oil*	99.0%
INERT INGREDIENTS (by weight)	 1.0%
TOTAL	100.0%
*lineartonated Residue_90 Manusum	

Scale, Scarfy Scale, Putnam Scale, Terrapin Scale, and Euchymus Scale.

Use 4 gallons in 96 gallons of water to control Cottony Maple Scale.

EVERGREENS

Use 2 gallons of AMOCO Superior Dormant Spray Oil in 98 gallons of water for control of scale insects, Red Mite, Spruce Gall Aphid. Pine Bark Aphid, and other similar insects on evergreens. Apply with a fine misty spray in the spring just before the new growth starts.

See section on Precautions in Using.

U.S. GALS.

MIXIM

- 1. Start sprayer pu
- 2. Start filling spra
- 3. Add Superior Dc agitator blades.
- 4. Complete filling agitator running.

PRODUC

AMOCO Superior specifications estable oil. It contains a howhite oil plus selecte

SPI

Gals.

100

The dosage rates s draulic spraying. The blowers or concentry

FRUIT TREES

Pests of Apple: European Red Mite

Fruit Tree Leafroller Apple Red Bug Scurfy Scale San Jose Scale Forbes Scale

Pests of Pear: Pear Psylla

Fruit Tree Leafroller Pear Leaf Blister Mite

Pests of Peach and Plum Cottony Peach Scale

European Fruit Lecanium

European Red Mite

San Jose Scale

NON-W

Follow directions carefull proper and that product continuing and method of apand other influencing fact the control of the Seller, press or implied (including reference to the results of to make any representations).

AMOCO Superior ant Spray Oil



EEP OUT OF REACH OF CHILDREN
EE OTHER CAUTION STATEMENTS ON SIDE PANEL

r uit trees, shrubs

USE

oray Oil mixes used as a dorfor the control rees, deciduous rubs. It may be consideration this label.

TREES

r to control San nium, European e, Oyster Shell

ACTIVE INGREDIENTS (by weight)	
Petroleum Dil*	99.0%
INERT INGFEDIENTS (by weight)	1.0%
TOTAL	100.0%
White subsected for due 100 Manus and	

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See section on Precautions in Using.

U.S. GALS.

MIXING DIRECTIONS

- 1. Start sprayer pump and agitator.
- 2. Start filling sprayer tank with water.
- 3. Add Superior Dormant Spray before water covers agitator blades.
- 4. Complete filling sprayer tank with water, keeping agitator running.

PRODUCT SPECIFICATIONS

AMOCO Superior Dormant Spray Oil meets all the specifications established for a superior-type dormant oil. It contains a highly paraffinic carefully refined white oil plus selected emulsifiers and other ingredients.

SPRAY METHODS

The dosage rates specified are for conventional hydraulic spraying. This product can also be used in mist blowers or concentrate sprayers.

	of O O Ga pray	ls. / Time of	Remarks
Pests of Apple: European Red Mite	2	Green tip to delayed dormant	\Delayed dormant
Fruit Tree Leafroller / Apple Red Bug Scurfy Scale	3	Green tip to delayed dormant	
San Jose Scale Forbes Scale	2	Dormant, green tip, to delayed dormant	
Pests of Pear: Pear Psylla	2	Dormant	Apply before
Fruit Tree Leafroller / Pear Leaf Blister Mite	3	Dormant	laid
Pests of Peach and Plum:			
Cottony Peach Scale	3	Dormant	
European Fruit Lecanium	2	Green tip to delayed dormant	
European Red Mite	2	Green tip to delayed dormant	
San Jose Scale	2	Dormant, green tip, to delayed dormant	

NON-WARRANTY NOTICE

proper and that product conforms to the descriptions on this label. Timing and method of application, weather and crop conditions, and other influencing factors in the use of the product are beyond the control of the Seller, so Seller makes no other warranty, express or implied (including a warranty of merchantability), with reference to the results or effects of use. No person has authority to make any representation not contained on this label.

CAUTION KEEP OUT OF REACH OF CHILDREN SEE OTHER CAUTION STATEMENTS ON SIDE PANEL

For control of certain insects on fruit trees, shade trees, and shrubs

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DECIDUOUS SHADE TREES

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ACTIVE INGREDIENTS (by weight)	
Petroleum Oil*	99.0%
INERT INGREDIENTS (by weight)	1.0%
TOTAL	100.0%

*Unsulfonated Residue—90 Minimum

Scale, Scurfy Scale, Putnam Scale, Terrapin Scale, and Euonymus Scale.

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Apple Red Scurfy Sca San Jose S Forbes Sca

Pests of Pe Pear Psyllo

Fruit Tree L Pear Leaf E

Pests of Pe Cottony Pe

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European F

San Jose S

Follow dire proper and Timing and other in