



NACO

60 SECOND SUPERIOR OIL



ACTIVE INGREDIENTS:

Petroleum Oils . . . . .	99.2%
INERT INGREDIENTS . . . . .	0.8%
	TOTAL 100.0%

Petroleum Oils Minimum Unsulphonated Residue 92%  
Gravity API-34

(18-point)

CAUTION!

(See side panels for additional cautions)

(12-point)

KEEP OUT OF REACH OF CHILDREN

HARMFUL IF SWALLOWED.

Naco 60 Second Superior Oil is a highly refined miscible oil spray especially formulated for early season use to control over-wintering Scale insects. The high degree of refinement and distillation leaves those fractions giving ideal scali-  
cidal properties combined with maximum tree safety. Emulsifying agents added to this oil impart to it the property of giving optimum oil deposits. This product may be an aid in the control of European Red Mite and Fruit Tree Leafroller on Apples, Peaches, Plums and Pears when applied in the dormant stage. This product may also be an aid in the control of Pear Leaf Blister Mite (*Eriophyes pyri*) when treatment is made in the dormant period when eggs are present.

DIRECTIONS FOR USE

Mix Naco 60 Second Superior Oil with water with agitator running. This product should be added when the tank is about one-half full, and while there is sufficient agitation of the spray to insure complete emulsification.

APPLES: To control Scurfy scale and Forbes scale apply 3 gals. per 100 gals. of water (300-400 gals. per acre). Make application in the late dormant stage as the buds are breaking.

To control San Jose scale apply 2 gals. per 100 gals. of water (300-400 gals. per acre). Make application in the late delayed dormant period. As an aid in the con-

trol of European Red Mite and Fruit Tree Leaf-roller apply 2 gals. per 100 gals. water (300-400 gals. per acre). Make application in the late delayed dormant period. Do not apply within 12 to 14 days of sulfur or within 7 days of captan sprays.

PEACHES: To control Scurfy scale and Forbes scale apply 3 gals. per 100 gals. water (300-400 gals. per acre). Make application in the late dormant stage as th. buds are breaking.

To control San Jose scale apply 2 gals. per 100 gals. of water (300 to 400 gals. per acre). As an aid in the control of European Red Mite and Fruit Tree Leaf-rollers apply 2 gals. per 100 gals. water (300 to 400 gals. per acre). Make application in the late delayed dormant period.

To control cottony cushion scale and Lecanium scale apply 3 gals. per 100 gals. of water (300 to 400 gals. per acre). Make application in the late delayed dormant stage. Do not apply within 12 to 14 days of sulfur or within 7 days of Captan sprays.

PLUMS: To control San Jose scale apply 2 gals. per 100 gals. water (300 to 400 gals. per acre). As an aid in the control of European Red Mite and Fruit Tree Leaf-rollers apply 2 gals. per 100 gals. water (300 to 400 gals. per acre). Make application in the late dormant period.

PEARS: To control San Jose scale apply 2 gals. per 100 gals. water (300 to 400 gals. per acre). As an aid in the control of European Red Mite and Fruit Tree Leaf-roller apply 2 gals. per 100 gals. water (300 to 400 gals. per acre). Make application in the late delayed dormant period.

As an aid in the control of Pear Leaf Blister Mite (Eriophyrs pyri) apply 3 gals. per 100 gals. water (300 to 400 gals. per acre). Make application in dormant period.

To control Pear Psylla (Psylla pyricola) apply 2 gals. per 100 gals. water (300

to 400 gals. per acre). Make application in dormant period. Do not apply within 12 to 14 days of sulfur or within 7 days of captan sprays.

NOTICE: Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

W. R. GRACE & CO.  
AGRICULTURAL PRODUCTS DIVISION  
BALTIMORE, MARYLAND

NET CONTENTS GALLONS