

NACO



DIRECTIONS FOR USE

With agitator running start filling the spray tank with water. Add dry spray materials. Naco 70 Supreme should be added when the tank is about one-half full, and while there is sufficient agitation of the spray, to insure complete emulsification.

CAUTION: The spray tank must be free of any sulfur residue before using. Do not combine sulfur with this product and do not follow a previous application of sulfur until sufficient time has elapsed for safety (usually 12 to 14 days). Do not use this product when temperatures are above 90° F.

APPLES AND PEACHES: San Jose scale and European scale use 3 gals. per 100 gals. of spray applied in the dormant period as the buds are breaking.

APPLES, PEACHES, PLUMS, PEARS, Pear psylla, European red spider and fruit tree scale. Use

**70 SUPREME A
70 SECOND SUPERIOR OIL**

| | |
|---|--------|
| ACTIVE INGREDIENTS: | |
| Petroleum Oils | 99.2% |
| INERT INGREDIENTS | 0.8% |
| TOTAL | 100.0% |
| <small>Petroleum Oils: Minimum to Satisfy Requirements: Gravity, API 34</small> | |

CAUTION!

KEEP OUT OF REACH OF CHILDREN

For complete directions, see label on container and literature.

HARMFUL IF SWALLOWED.

Naco 70 Supreme is a highly refined emulsive oil spray especially formulated for early season use on deciduous fruit trees. The base oil in this quality product lies entirely within the designation for 70 second superior type spray oils. The high degree of refinement and distillation has removed the less desirable oil fractions and impurities leaving only that portion which provides superior mite and scale killing power combined with maximum tree safety. Special emulsifiers allow an improved and unique emulsification system that affords optimum oil deposits.

W. R. GRACE & CO.
AGRICULTURAL CHEMICALS
MEMPHIS, TENNESSEE

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NACO



DIRECTIONS, continued

2 gals. per 100 gals. of spray applied in the delayed dormant period.

PEARS: Pear Psylla and San Jose scale use 3 gals. per 100 gals. of spray applied in the late delayed dormant period.

PEACHES: Cottony cushion scale, San Jose scale and Lecanium scale use 3 gals. per 100 gals. of spray applied in the late delayed dormant period.

NOTICE: Follow directions carefully. Timing and method of application, weather and crop conditions, mixture and concentration should be specifically recommended, and should be observed in the use of this product. Buyer assumes all risks of application or handling of this material not in strict accordance with directions given hereon.

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