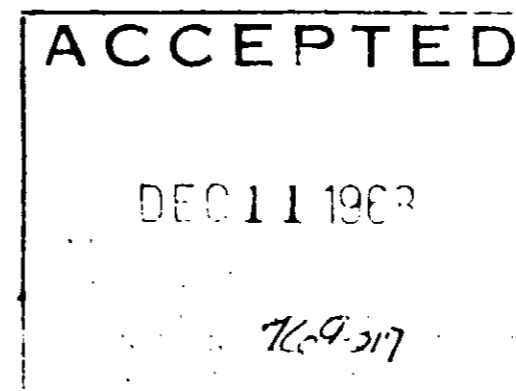


SUPERIOR OIL - 70
98 EMULSIFIABLE



Spray Oil and Herbicide Adjuvant

ACTIVE INGREDIENT:

*Petroleum Oil 98.0%

INERT INGREDIENTS: 2.0%

TOTAL 100.0%

U.S.D.A. Reg. No. 769-317

*Min. Visc. 65 second Saybolt at 100° F, Min. unsulfonated residue 95%,
Gravity (A.P.T. degrees) 34 minimum

Orchex 796 Petroleum Oil is used in the formulation of this product

CAUTION! KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed.

DIRECTIONS

TO CONTROL SCALE INSECTS, including SAN JOSE, ROBBES, and WHITE PEACH SCALE attacking deciduous fruit trees, ornamental shrubbery and berries, use 2 gallons per 100 gallons of water and spray during the dormant period. Make no application if freezing temperatures are expected within 4 hours. Do not follow a dinitro spray with oil under two weeks or bud injury may result. Agitate contents before withdrawing oil.

APPLES: Use at the rate of 2 gallons per hundred gallons of water when trees are dormant or as a delayed dormant spray. Where scurfy scale is a problem, increase the rate to 4 gallons per 100 gallons of water and apply in the delayed dormant spray, when buds first show green but before leaves separate from buds.

PEACHES: Use at the rate of 2 gallons per hundred gallons of water during the dormant period. If white peach scale is a problem two applications should be made at two week intervals.

ORNAMENTAL AND SHADE TREE GROWING SEASON SPRAYS: On Aucuba, Azalea, Camellia, Crabapple, Dogwood, Elm, Flowering Peach, Gardenia, Hemlock, Holly, Lilac, Ligustrum, Magnolia, Oak, Pine (except white pine), Sasanqua, Spruce (except blue spruce), Viburnum and Willow to control scale insects, mealybugs, whiteflies, mites and pine bark aphid at the rate of 1 gallon to 100 gallons of water. Make application during periods of moderate temperatures (40° to 80° F), preferably in spring or fall. Applications under other temperature conditions may result in injury. Spray for thorough coverage so that insect pest to be controlled is covered with the spray. CAUTION: Do not spray again with oil for at least a month. Do not spray drought injured or winter burned plants. Do not apply oil sprays 30 days after oil application. Injury may result if oil sprays are used on ferns, palms, hibiscus, certain conifers including blue spruce, white pine, arborvitae and junipers and certain deciduous trees such as dogwood, maple, beech, hickory, walnut and butternut.

*SPREADER-STICKER ON PECANS: Where recommendations call for the use of an oil to increase spreading and sticking of insecticides and fungicides, use this oil at 10 to 20% of the amount per 100 gallons of spray.

*MIXING INSTRUCTIONS: Always mix in the proper sequence. The complete instructions for the use of this product are on the label and directions.

*NOTICE - DISCLAIMER OF WARRANTY, MERCHANTABILITY AND LIABILITY - If the user does not use this product as not used, applied, stored, transported or disposed of in accordance with the instructions set forth on this label, then use of the product by Norfolk Chemical Works, Ltd., terminates, ends and excludes all warranties, expressed or implied, including the warranty of constant quality and fitness.

NORFOLK CHEMICAL WORKS, LTD.

Manufacturers

Fort Valley, Georgia