Russell Chemical SPRAY OIL SUPREME

THOMS: AMOUNTS GIVEN ARE FOR 100 GAL-OF WATER.

ES: Mealybug — Dormant; 1 gallen plus 1 qt. hion 4E.

55 AND PEARS: Dormant and Delayed Dormant cation, San Jose Scale, Italian Pear Scale, Eggs shirls, Red Spider Mites — 1.5 to 2 gallons, Sum-application; Red Spider Mites — .75 to 1 gallon. ver forms of San Jose and Italian Pear Scale -.5 gations.

85: Rust Mite - Delayed Dormant: 1.5 to 2 gal-Summer Use-1 to 1.5 gallons.

3: Pear Psylla - Delayed Dormant: 2 gallons. ver Spray: 1 to 1.5 gallons. Blister Mite.--Delayed gnt and fall--2 gallons.

MOS. WALHUTS, APRICOTS, CHERRIES, NECTAi, PEACHES, PLUMS: Dormant or Delayed Dorm-Frown Apricot Scale, Black Scale, San Jose Scale, Scale, Oleander Scale, Frosted Scale, Italian Pear Eggs of Aphids, Red Spider Mitte-1.5 to 2 gal-Summer Use—Red Spider Mitte-75 to 1 gallon.

UMBITAL AND SHADE TESES. Conifers (See Helly, Pyreconthe, Sycomere, Hawthorne, Flow-Peach, Rowering Cherry, Apple, Megnolia, Ma-logweed, Oak, Privet, Birch Soft Brown Sco'e, r Shell Scale, Black Scole, Sen Jose Scole, Red r Miss and Eggs—1 gallon. Dormare Sproy on vous Varieties -- 2 gallons.

: F xy cause discoloration of Blue Spruce. Do n or certaint.

SPEUIT AND ORANGES: Red Scole, Black Scole, v Scale, Purple Scrie, Red Spider Miles— .3 to ion when scale infestation is Rg*1 or .75 gallions 4 or. BUSSELL CHEMICAL MALATHION 8 EMUL-

SIBLE (at least 7 days before picking) or Sevin 80 SP at 0.5 lbs. (at least 5 days before picking). Applied not later than September 15.

LEMONS: Red Scale, Black Scale, Yellow Scale, Purple Scale, Red Spider Mites-3 to 1.25 gallons when scale infestation is light or .8 to 1.25 gallons plus 4 oz.

BUSSELL CHEMICAL MALATHION & EMULSIBLE (of lease 7 days before picking) or Sevin 80 SP at 0.5 lbs (at least 5 days before picking). Do not use on lemons within 8 weeks of harvest.

LOW VOLUME APPLICATION: ORANGES, GRAPEFRUIT, LEMONS, Citrus Red Mite.

GROUND: Low volume modified speed sprayer or other low volume concentrate sprover. Apply at the rate of 10 to 15 gallons per acre in a minimum of 50 gallons of solution to the acre. RUSSELL CHEMICAL MALATHION 8 EMULSIBLE may be added at the rate of 60 to 100 oz./acre (at least 7 days before picking) or Sevin 80 SP at 7.5 to 12.5 lbs/acre (at least 5 days before picking). Observe all courtons for proper proctice and uniform coverage.

GENERAL DIRECTIONS: Growth should be in a healthy condition when sprayed, For best results, use sufficient equipment of the proper type. Use only in spray machines with powerful positive agitation. Keep agitator running at all times during spray operation. This spray oil is formulated as a fast-break oil and will not stay in solution unless agitated constantly.

The spray tank must be clean. With agitator runnin , start filling spray tank with water. Add spray oil se un confiers or form not tolerant to all sprays. When took is about 1/4 full and with sufficient agita-When tonk is about 1/4 full and with sufficient agitation of the control of Black Scale and Parlatoria tion of the spray to insure complete emulsification.

Use 1 gation per 100 gallons of water. When the Samuel Scale infestation warrants, add either parwhite.

> When combining a wettable powder or other additive, the product should be sifted slowly into the spray tank when 1/2 or more full and after the spray oil has become uniformly dispersed in the water. If the oil

floats to the top of the tank or is thrown out of emulsification, cease the addition of the insoluble additive. RUSSELL CHEMICAL SPRAY OIL SUPREME is for use on plants in foliage or dormant stage. The high insecticidal efficiency of RUSSELL CHEMICAL SPRAY OIL SU-PREME makes it possible to use smaller amounts than normally used of petroleum oils for the summer and dormant spray control of various insects.

CAUTIONS: Being an oil spray, application should NOT be made: when the soil (especially the subsoil) is relatively dry; when the temperature is above 95 degrees Fahrenheit. Do NOT use oil with Aramite, Omite, Captan, Dinitro, Dichlone, Glyodin, Karathane, Sulphur, Lime Sulphur, or Methoxyclor. Do NOT use oil 60 days before or until 90 days after Sulphur, Capton, Morestan, Plictran, or Phaltan products. Do NOT mix with insecticides or fungicides incompatible with oil.

COMPOSITION:

ACTIVE INGREDIENTS: Petroleum Oil, by weight 98.0% INERT INGREDIENTS

> Unsulfonated Residue, minimum 93% Petroleum Oil Classification—Unclassified

CAUTION: KEEP OUT OF REACH OF CHILDREN. Aveid storage near or contamination of feed, foodstuffs er drinking water.

READ THE ENTIRE LABEL BEFORE USING. USE STRICT-LY IN ACCORDANCE WITH LABEL CAUTIONS AND DIRECTIONS. DO NOT USE THIS MATERIAL IF IT FAILS TO EMULSIFY.

STATE REG. NO. 11159-50036 AA

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NET CONTENTS ...

GALLONS