

ACCEPTED

5/20/70

GENERAL INVESTIGATION
AND BUREAU OF
ECONOMIC POISON REGULATION
ED UNDER NO. 904-68

DIRECTIONS FOR DORMANT SPRAYING

A miscible, superior oil spray for use in the control of scale, spruce gall, comstock mealy bug, larch casebearer, mites or red spider, leaf roller and similar insects controlled by a dormant spray. For use on apples, pears, peaches, plums, cherries - grape vines - blueberry, raspberry and blackberry bushes - and also shade trees, shrubs, conifers, pines and other ornamentals.

Add required amount of material to water and agitate. Stir or shake well before using.

Spray to thoroughly wet all plant surfaces. Apply in the dormant or delayed dormant period when the temperature is not colder than 40° and there is no danger of freezing before the spray dries on the trees.

For San Jose scale, cottony maple scale, European red mite, red spider, leaf roller, larch case-bearer, mealy bug use 2 gallons to 100 gallons water. Apply as a dormant or delayed dormant spray on fruit trees — as a Spring dormant spray on deciduous shade trees and ornamentals.

For oyster shell scale on ash, poplar and lilac, scurfy scale on Japanese quince, elm and dogwood, tulip tree scale on tulip, magnolia and linden trees use 3 gallons to 100 gallons water. Apply as a dormant spray.

For conifers, spruces, pines and evergreens, including broad-leaved evergreens, for spruce gall, scale, mites, red spider use 1 1/2 gallons to 100 gallons water. Apply just before the new growth starts.

PRATT'S 7N SUPERIOR OIL

AN EMULSIFIABLE OIL

FOR DORMANT AND FOLIAR SPRAYING

For use on fruit trees, shade trees, ornamentals and evergreens

ACTIVE INGREDIENTS:	By weight
Petroleum Oil	98.75%
INERT INGREDIENTS:	1.25
Total	<hr/> 100.00%

U.S.D.A. Reg. No. 904-68

Guaranteed minimum unsulfonated residue 94%

Meets New York State specifications for a 70 viscosity superior oil.

CAUTION: KEEP OUT OF REACH OF CHILDREN

See right side panel for additional cautions

B. G. PRATT COMPANY, PATERSON, N. J. 07514

CONTENTS:

GALLONS

DIRECTIONS

To control scale and white fly on azaleas and holly water. As a spray such as lead and chlor combina 100 gallons strengths of 10

CAUTION: Handle at temperature is not use sulfur or after application palms or maid ceptible to oil maple, beech, and juniper.

WARRANTY: to its chemical purpose stated with directions neither this or implied, except to label instructions under conditions buyer assume

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AND RODENTICIDE
ECONOMIC POISON REG.
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CONTENTS: GALLONS

DIRECTIONS FOR USE AS FOLIAR SPRAYING

To control scale insects, red spiders, mites, mealy bugs and white fly larvae on shade trees, evergreens, camellias, azaleas and hardy shrubs use 2 gallons to 100 gallons of water. As a spreader-sticker for certain other insecticides, such as lead arsenate, Malathion, Lindane and Methoxychlor combinations, use 2 quarts of 7N Superior Oil to 100 gallons of water with the regular recommended strengths of the other materials.

CAUTION: Harmful if swallowed. Do not spray when the temperature is lower than 40°F or higher than 85°F. Do not use sulfur on plants or trees within 3 weeks before or after applying an oil spray. Avoid using on cocos palms or maidenhair ferns and certain other plants susceptible to oil injury, such as sugar maple, Japanese maple, beech, black walnut, butternut, hickory, redbud and juniper.

WARRANTY: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.