

CAUTION

KEEP OUT OF REACH OF CHILDREN

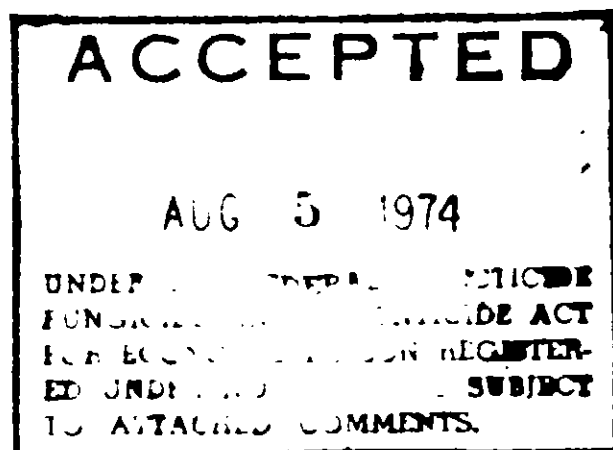
HARMFUL IF SWALLOWED

Do not spray on trees that are wilting or near wilting. October through January applications are more likely to cause leaf drop and deadwood than June or July applications. October through December applications may reduce the crop the following year; also, makes trees more susceptible to cold injury. Oil applied after post-bloom may reduce solids in juice, but August through October is the most critical period. It may also retard de-greening of fruit. Post-bloom application made on oranges when overage size of young fruit is between 3/4 inch and 1-1/2 inches in diameter may cause oil blotch.

Do not mix oil and sulphur, or use oil within 3 weeks before or after an application of sulphur or lime sulphur. An oil emulsion is less efficient and more likely to break or flacculate when 2 or more of the metals like zinc, copper and lead arsenate are combined with it. Do not spray with oil when temperatures are 90°F. or higher. Do not spray with oil if weather reports indicate freezing temperatures. Do not spray with oil when soil moisture is extremely low.



FLORIDA-FLO 90
OIL EMULSION



5905-302

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SEE OTHER CAUTION STATEMENTS ON SIDE PANEL

ACTIVE INGREDIENT:	BY VOLUME
Petroleum Oil (89% by weight).....	90.0%
INERT INGREDIENTS:.....	10.0%
TOTAL.....	100.0%

CONTENTS _____ GALLONS

EPA Reg. No. 5905-302



DIRECTIONS FOR USE

The Federal Food and Drug Administration has set official tolerances for certain pesticide residues. In order that residues on food and forage crops will not exceed established tolerances, use only at recommended rates and do not apply closer to harvest than specified.

Consult State Agricultural Experiment Stations or State Agricultural Extension Service for additional information as the timing, number and rate of applications needed will vary with local conditions.

Florida-Flo 90 Oil Emulsion should be added when tank is from one-fourth to one-third filled with water while agitator and pump are in operation, and circulate until well mixed.

Most satisfactory control of scale is obtained where the scaleicide is applied when most scales are in the young stage. Thorough coverage is essential for the most effective control.

CITRUS - For control of Citrus Red Scale, Purple Scale, Whitefly and Red Spider, use 1-1/4 to 1-1/2 gallons of Florida-Flo 90 Oil Emulsion to make 100 gallons of spray.

USE ONLY AS RECOMMENDED!

KEEP THIS DRUM IN THE SHADE

NOTICE OF WARRANTY

Helena Chemical Company warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use and Conditions of Sale, subject to the inherent risks referred to herein.

Helena Chemical Company makes no other express or implied warranty, including any other express or implied warranty, of FITNESS or of MERCHANTABILITY and no agent of Helena Chemical Company is authorized to do so except in writing with a specific reference to this warranty. Any damages arising from a breach of this warranty shall be limited to the purchase price of the material.