

The manufacturer makes no warranties, express or implied, concerning this product or its use, which extend beyond the description on the label. All statements made concerning this product apply only when used as directed.

51-31

EPA Est 635-MI-1; OH-1

E. P. A. Reg. No. 635-436

SOLD BY
E-Z FLO CHEMICAL COMPANY

Division of Kirsto Company
Lansing, Michigan • Columbus, Ohio

DIRECTIONS FOR USE

This superior type oil is a refined, emulsifiable oil of high paraffinic content intended for the control of overwintering forms of certain insects. This oil mixes readily with water to form a white emulsion, and is particularly effective in its insect control when applied in the late dormant to delayed dormant stage of apples, pears, peaches, plums, prunes.

FRUIT TREES* — To control San Jose, Forbes, Putnams, and lecanium scale insects, aid in control of red mites and their overwintering eggs, and to reduce the population of oyster-shell scale use 2 gallons (2%) per 100 gallons of water.

To control fruit tree leaf roller (not red-banded) use 3 gallons (3%) per 100 gallons of water.

MIXING DIRECTIONS:

1. Add sufficient water to the mixing tank to allow proper agitation by pump or paddles.
2. Add oil while agitating to form a white, milky emulsion.
3. Fill tank with water after emulsion has formed, continuing agitation until solution is used.
4. In small equipment where agitators are lacking — stir or shake diluted spray mixture thoroughly prior to application.

This oil is COMPATIBLE with the following:*

INSECTICIDES: BHC, EPN, DDT, Guthion, Malathion, Parathion, Trithion.

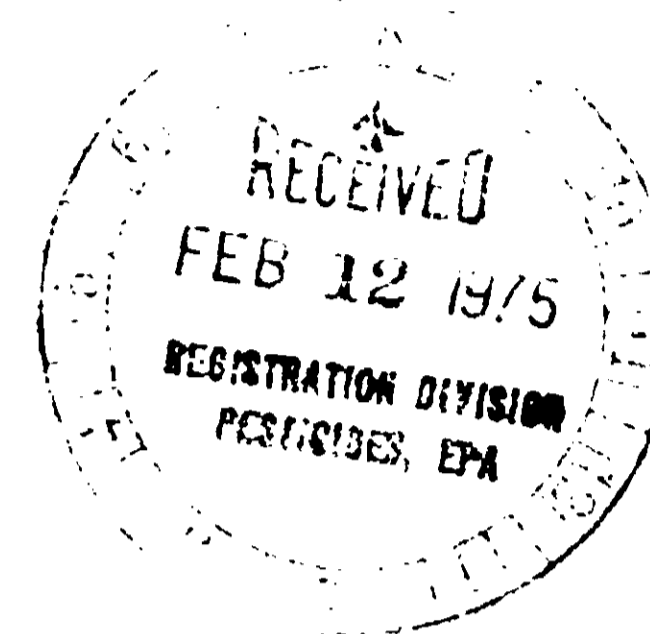
FUNGICIDES: Bordeaux, Cyrex, Ferbam, Glyodin, Thylate, Zineb.

MITICIDES: Kelthane, Tedion.

This oil is NOT COMPATIBLE with the following: lime-sulfur, wettable sulfur, Captan, Dichlone, Phaltan, or Sevin.

***NOTE:** For information on other compatible or incompatible pesticides and information concerning timing, or interval of time between oil application and incompatible materials, consult your state extension service or state agricultural experiment station.

Destroy container when empty.
Never re-use.



General Information

OIL SPECIFICATIONS:

This oil is guaranteed to exceed the minimum standards of the Geneva 70 Second Superior Oil specifications as published by the New York State Agricultural Experiment Station in Geneva, New York.

The minimum properties of E-Z FLO Superior 70 Second Spray Oil are as follows:

API Gravity ⁽¹⁾	33
SUS Viscosity @ 100°F ⁽²⁾	66-74
Pour Point, Maximum, °F ⁽³⁾	20
Unsulfonated Residue ASTM, Minimum ⁽⁴⁾	92
Distillation @ 10 mm Pressure ⁽⁵⁾	
50% Point °F.....	425 ± 12
10-90% Range °F (max.).....	95

(1) ASTM D-287-55

(2) ASTM D-445-61 and D-446-53

(3) ASTM D-97-57

(4) ASTM D-483-61T

(5) ASTM D-1160-61