

FOR SMALL MEASUREMENTS:

3 level teaspoonsful One Tablespoonful

2 level tablespoonfuls One Ounce

This oil is 70 sec. viscosity and has proven to be less injurious to trees, making it safer to use than oils of a higher viscosity.

DIRECTIONS**DORMANT, SILVER TIP AND DELAYED DORMANT SPRAYS**

DORMANT -- Spray before buds swell; **SILVER TIP STAGE** -- Spray when leaves of blossom buds are bursting; **DELAYED DORMANT** -- Spray when leaves of the blossom buds are out $\frac{1}{4}$ " to $\frac{1}{2}$ ".

DIRECTIONS FOR USE:

Fill the sprayer one half full of water and add required amount of oil. Then complete filling. The mixture will have a heavy consistency. Any other compatible pesticides used should be added last.

APPLES, PEARS

For use against San Jose Scale, Scabby Scale, Oyster Shell Scale, and Eggs of Red Spider Mite, Leaf Miner and Pear Borer. Use one quart SCALE-TOX to make eight gallons per $\frac{1}{2}$ cup to each gallon of spray. Apply to all parts of the tree. Apply in dormant or Green Tip stage.

PEACHES, CHERRIES, OTHER STONE FRUITS

For use against San Jose Scale, Lecanium scale and Red Spider Mite. Use one quart SCALE-TOX to make eight gallons per $\frac{1}{2}$ cup to each gallon of spray. Apply to all parts of the tree as dormant spray.

SHADE TREES, ORNAMENTAL SHRUBS, EVERGREENS

For use against Oyster Shell Scale, Juniper Scale, Lecanium scale, Wax Scale, San Jose Scale, Elm scale, Cottony Wax Scale, Red Spider Mite, etc. Use one quart SCALE-TOX to make eight gallons per $\frac{1}{2}$ cup to each gallon of spray. Apply as dormant spray to all parts of tree or shrub.

BLUEBERRIES: For use against European scale, Ternipid scale, Oyster shell scale, etc. To control scale use one quart SCALE-TOX to eight gallons of water. Apply only in dormant period. For Red Spider Mite, apply $\frac{1}{2}$ cup to each gallon of spray. Apply to all parts of tree as dormant spray.

SUMMER SPRAYS

DIRECTIONS FOR USE:

Use same procedure for filling tank as outlined on side panel.

NOTE: Never use more than 1½ tablespoonfuls of SCALE-TOX per gallon of water when temperature is above 90°.

APPLES, PEARS AND SHADE TREES

For use against crawler stage of Scale Insects and Red Mites use 3 tablespoonfuls per gallon of water. Apply to all parts of tree when insects are noted and repeat every seven to ten days as necessary. Reduce rate to ½ rate on early summer apple varieties.

PEACHES

For use against crawler stage of Scale Insects and Red Mites use 4 tablespoonfuls per gallon of water. Apply to all parts of tree when insects are noted and repeat every seven to ten days as necessary.

MAGNOLIA AND TULIP TREES

For use against Magnolia and Tulip Tree Scale, use 3 level tablespoonfuls of SCALE TOX to which can be added 2 teaspoonfuls of LIQUID "55" MALATHION per gallon of water. Apply soon after crawlers have emerged, around middle of August, and repeat in ten days.

HOLLY

For use against Red Mites and Crawler Scale insects, use same rate as listed under Magnolia and Tulip Trees. Make first application when insects are first noted, and repeat in seven to ten days if necessary.

CAUTION

HARMFUL IF SWALLOWED.

No dormant or delayed dormant oil spray should be applied when temperature is likely to fall below freezing before spray has had a chance to dry. The temperature should be 40° Fahrenheit or higher. Clean spray tank of all sulphur; **never** use Sulphur with Scale Tox. Never follow sulphur with SCALE TOX within two weeks, or with Captan within seven days. Do NOT mix with Sevin or Captan.

Avoid inhalation of vapors and spray mist.

Do not contaminate water by cleaning of equipment or disposal of wastes.

Do not reuse empty container. Destroy it by perforating or crushing, bury or discard in a safe place away from water supplies.

The use of this material being beyond our control and involving elements of risk to human beings, animals and vegetation, we do not make any warranty, express or implied, as to the effects of such use when this product is not used in accordance with the directions as stated on this label.

15MINLS

EPA Reg. No. 72-131

EPA Est. No. 72-PA-1

F N 2225

BATCH NO

NET CO
1 GALLON

MILLER

SEAL-TON OIL #70

**CAUTION: KEEP OUT OF REACH OF CHILDREN
SEE INSTRUCTIONS ON SIDE PANEL**