

[1148-5]



NOTICE

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The Buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

CAUTION

KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED

IM-2, 68

NET CONTENTS 30 GALS.
USDA REG. No. 1148-5

PRODUCT No. 2143

LIQUID THRIP-TOX

3-10-68
1148-5

ANALYSIS

Active Ingredient
Sabadilla Alkaloids50%
Inert Ingredients 99.50%

USE: For use on citrus for the control of citrus thrips.

SUGGESTED USE

GROUND RIGS: Dosage Range to meet local conditions. 2 to 8 quarts Liquid Thrip-Tox with 7 to 30 lbs. sugar per acre. Volume of spray mixture per acre may vary with type of sprayer from 100 to 300 gallons per acre. Maximum dilution of Thrip-Tox should not exceed 1 gallon per 300 gallons of water. Screen size should be 20 mesh or larger.

AIRPLANE AND HELICOPTER:

Use 2 to 8 quarts Liquid Thrip-Tox with 10 to 20 lbs. sugar in 10 to 25 gallons water per acre. Fly every row. Screen size should be 20 mesh or larger.

COMBINATIONS:

1. To speed up reduction of thrips population add either of the following:
Parathion 25 Wettable — 2.6 pounds per acre
Malathion 25 Wettable — 2.6 pounds per acre
Do not add Parathion to Thrip-Tox during bloom.
2. Micro Nutrients:
Liquid Thrip-Tox is compatible with all the Leffingwell Nutra-Spray formulations. It is **NOT COMPATIBLE** with the Nutra-

Phos. formulation as they contain phosphate.
The amount of copper when used should be limited to 1/4 pound actual copper per 100 gallons mix due to effect of sugar on copper solubility.
For Ground Rigs up to 10 pounds of Nutra-Sprays may be used per 100 gallons mix.
For airplane application up to 5 pounds of Nutra-Sprays may be added per acre to airplane mix.

WETTING AGENT: The use of a wetting agent is recommended only when Liquid Thrip-Tox is used for the protection against citrus thrips of small citrus fruit, generally to the stage when all have not applied by airplane. For airplane application use 4.6 ounces of **Tri-Spred A** per 100 gallons. Ground rig, where Liquid Thrip-Tox is used for the protection of young citrus fruit against citrus thrips use 2.3 ounces of **Tri-Spred A** per 100 gallons of spray.

WARNING: Corrosive to metal and flammable. Keep away from open flames. Avoid fire contamination.

U. S. PATENT NO. 3078211
U. S. PATENT NO. 2726188

LEFFINGWELL CHEMICAL COMPANY

BREA, CALIFORNIA