

BONIDE®

TREE-TOX

COMPLETE FRUIT TREE
DUST OR SPRAY

EPA Est. 4-NY-1 | EPA Reg. No. 4-59

ACTIVE INGREDIENTS:

*Methoxychlor, technical.....	6.0%
**Captan.....	5.7% 5.87%
Related derivatives.....	0.3% 0.13%
Malathion (0,0-dimethyl dithiophosphate of diethyl mercaptosuccinate).....	3.0%
Carbaryl (1-naphthyl N-methylcarbamate).....	0.5%
INERT INGREDIENTS.....	84.5%

*Equivalent to 5.28% 2,2-bis(p-methoxyphenyl)-1,1,1-trichloroethane and 0.72% other isomers and related compounds.

**N-Trichloromethylthio-4-cyclohexene-1,2-dicarboximide

RECEIVED
 by self
 NOV 12 1987
 4-59

KEEP OUT OF REACH OF CHILDREN

DANGER

See back panel for additional
precautionary statements.

NET WEIGHT:

- 14 Ounces or
- 1 Lb. or
- 4 Lbs.

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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS - DANGER

Causes irreversible eye damage. Harmful if swallowed or inhaled. May cause allergic skin reactions. Do not get in eyes. Wear goggles or face shield when handling. Avoid contact with skin and clothing. Remove and separately launder clothing before reuse.

STATEMENT OF PRACTICAL TREATMENT

If in eyes: Flush with plenty of water. Call a physician.

If swallowed: Drink promptly a large quantity of milk, egg whites, gelatin solutions, or if these are not available, drink large quantities of water. Avoid alcohol.

If inhaled: Remove victim to fresh air. If not breathing give artificial respiration, preferably mouth-to-mouth. Get medical attention.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not apply directly to water or wetlands (swamps, bogs, marshes, and potholes). Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water by cleaning of equipment or disposal of wastes. This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

USE PRECAUTIONS

Wear goggles or face shield when handling. Remove contaminated clothing and separately launder clothing before reuse.

Wear chemical resistant gloves when using indoors or outdoors. When using wear long pants and long-sleeved shirt and apply with the wind to your back. Wash non-disposable gloves thoroughly with soap and water before removing.

TREETOX

Complete Fruit Tree Spray is a combination of ingredients useful in controlling certain insect pests and diseases common to home fruit plantings (see list). It can also be used for protection of evergreens, ornamentals and flowers. Spray is easily applied by tank, trombone, hand or hose end sprayers. Where nozzle plugging is a problem, use "Bonide Liquid Fruit Tree Spray." On apples, apricots, cherries, grapes, peaches, pears, plums, prunes and strawberries, Fruit Tree Spray controls: INSECTS - aphids, apple maggot, bagworm, black cutworm, bud moth, cherry fruit fly and worm, codling moth, sun curculio, flea beetles, fruit tree leaf roller, gypsy moth, Jap beetle, leaf hoppers, lesser peach tree borer, mealy bugs, miles (clover, European red, vea spotted and Wilmotte), oriental fruit moth, pear slug, psylla, red-banded leaf roller, scale, (Forbes, Putnam, San Jose), spider mite, tent caterpillar, unspecked leaf miner, yellow neck caterpillar and DISEASES - bitter rot, black rot, black spot, black rot, blossom blight, Botrytis blight, end rot, Brooks fruit spot, brown rot, corymbose blight, downy mildew, fly speck, frog eye, fruit rot, leaf spot, scab, sooty blotch.

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BONIDE TREE-TOX, EPA Reg. No. 4-59

USE OF PRODUCT

Select still periods for application (early morning or evening) to reduce waste by blow away and blow back on applicator. Make thin paste first with powder then dilute with balance of water to make quantity desired. During application, agitate sprayer to keep powder in suspension. Spray trees or plants lightly but thoroughly cover all parts of plant or tree, particularly undersides of leaves. Do not apply if rain is expected shortly after application. It is easier to prevent disease and scale damage than to cure same. Therefore, a preventive spray schedule is recommended. Use 5 heaping tablespoons per gallon of spray water (2 1/2 pt. per gallon), 1 1/2 oz. to 5/4 gallons water, 4 lbs. to 2 1/2 gallons water. AS A DUST: Apply to cover both tops and undersides of leaves with thin film of product. May cause damage to ferns or cactuses. Remove residue before eating or canning by washing or wiping.

FRUIT	STAGES OF TREE DEVELOPMENT								
	DORMANT (1)	GREENTIP	PREBLOOM	FULL PINK	BLOOM (2)	PETAL FALL	1ST COVER	2ND COVER	TO HARVEST
Apple Pear		Start and repeat at seven day intervals until bloom.					Repeat at 10 day intervals up to 7 days before harvest.		
Cherries Apricot		and once more before harvest; up to 7 days before harvest of cherries & 21 days before harvest of apricots.			Start	Repeat	& Repeat 14 days after petal fall		
Strawberries Grapes		Start and repeat at 10-14 day intervals up to 14 days before harvest.			Start and repeat at 10 day intervals applying 5-7 sprays				
Peaches*	up to 21 days before harvest if needed, use Bonide Wettable Sulphur to Harvest.								
Plum Prune		Start apply once, before bloom.			repeat at 10-day intervals up to 7 days before harvest.				

- (1) Dormant sprays are recommended, use Bonide Dormant Oil up to 7 days before Green tip Application.
- (2) Don't spray pollinators. Fungicide alone may be applied for disease.
 Russeting may be induced on some pears, do not use on D'Anjou pears.
 *For peach tree borer, mix 1/4 lb. (20 oz.) in 1 gal. water - spray or paint trunk of trees 1st of July, August and September.

STORAGE AND DISPOSAL

Storage: Store in a cool dry area inaccessible to children and pets.

Disposal: Do not reuse empty container. Wrap container and put in trash collection.

Pesticide Disposal: Wrap original container in several layers of paper and put in trash.

Buyer's Guarantee Limited to Label Claims

Mfg. by Bonide Chemical Co., Inc., Yorkville, N.Y. 13495

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