

BONIDE TREETOX

COMPLETE FRUIT TREE SPRAY



OR
DUST

CAUTION: KEEP OUT OF REACH OF CHILDREN

14 OZS. NET

ACTIVE INGREDIENTS:
Methoxychlor, technical
Captan N-(trichloromethyl)-2,4,6-trichloro-1,3,5-triazine
1,2-dichlorobenzene
Malathion (O, O dimethyl phosphorodithioic acid S-diethyl mercaptide) 50%
Carbaryl (1 naphthyl N-methylcarbamate)
INERT INGREDIENTS

*Equivalent to 5.26% active ingredient
and 0.72% other isomer
**Sewin is a registered trademark

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 Treetox." 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, plum curculio, flea beetles, fruit tree leaf roller, gypsy moth, Jap beetle, leaf hoppers, lesser peach tree borer, mealy bugs, mites (clover, European red, two spotted and Wilimette), oriental fruit moth, pear slugs, psylla, red banded leaf roller, scale (Forbes, Putnam, San Jose), spittle bug, tent caterpillars, unspotted tentiform leaf miner, yellow neck caterpillar and **DISEASES**—bitter rot, black pox, black rot, blossom blight, Botryasphaeria rot, butyris blossom end rot, Brooks fruit spot, brown rot, cornier blight, downy mildew, fly speck, frog eye, fruit rot, leaf spot, scab, sooty blotch.

DIRECTIONS

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 table-spoons per gallon of spray water (2½ oz. per gallon), 14 oz. to 5¼ gallons water, 4 lbs. to 24 gallons or 16½ lbs. per 100. **AS A DUST:** Apply to cover both tops and undersides of leaves with thin film of product.

	STAGES OF TREE DEVELOPMENT								
FRUIT	DORMANT (1)	GREENTIP	PREBLOOM	FULL PINK	BLOOM (2)	PETAL FALL	1ST COVER	2ND COVER	TO HARVEST
Apple Pear		<u>Start</u> and <u>repeat</u> at seven day intervals until bloom.					<u>Repeat</u> 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				<u>Start</u> <u>Repeat</u> & <u>Repeat</u>	14 days after petal fall		
Straw- berries Grapes		<u>Start</u> and <u>repeat</u> at 10-14 day intervals up to 14 days before harvest.			<u>Start</u> and <u>repeat</u> 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		<u>Start</u> apply once before bloom, <u>repeat</u> 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 Bosc pears, do not use on D'Anjou pears.

For peach tree borer, mix 1½ lb. (20 oz.) in 1 gal. water — spray or paint trunk of trees 1st of July, August and September.

CAUTION: Avoid inhalation of dust or spray. Harmful if swallowed or inhaled. Avoid contact with skin. In case of contact and after use, wash thoroughly. Avoid contamination of feed and foodstuffs or feeding dishes of pets. Keep out of reach of children during use and storage. Store in cool, dry place. To avoid excessive residue at harvest, do not apply within time limits given in table. Remove residues before eating or canning by washing or wiping. Injury may occur on certain ferns and crassula (stone crop).

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

14 OZ. MAKES 5¼ GALLONS OF SPRAY

Buyer's Guarantee Limited to Label Claims

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USDA Reg. No. 4-59

ACCEPTED

4/11/60

COMPLETE FRUIT TREE SPRAY



BONIDE TREETOX

TREETOX

Bonide Fruit Tree Spray is a combination of ingredients useful in controlling certain insect pests and diseases common to some 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 Treetox." 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, plum curculio, flea beetles, fruit tree leaf roller, gypsy moth, Jap beetle, leaf hoppers, lesser peach tree borer, mealy bugs, mites (clover, European red, two spotted and Wilmette), oriental fruit moth, pear slugs, psylla, red banded leaf roller, scale (Forbes, Flatiron, San Jose), spittle bug, tent caterpillars, unspotted tentiform leaf miner, yellow neck caterpillar and DISEASES: Anthracnose, brown rot, black pox, black rot, blossom blight, Botryasphaeria rot, botrytis blossom end rot, Brooks fruit spot, brown rot, gray mold blight, downy mildew, fly speck, frog eye, fruit rot, leaf spot, scab, sooty blotch.

DIRECTIONS

For best results, use application early morning, or evening) to reduce waste by blow away and blow back on application. 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 than to cure same. Therefore, a preventive spray schedule is recommended. Use 5 heaping tablespoons per gallon of spray water (2 1/2 oz. per gallon), 14 oz. to 5 1/4 gallons water, 4 lbs. to 24 gallons or 16 1/2 lbs. per 100 gal. A FIFTE. Apply to cover both tops and undersides of leaves with minimum of product.

STAGES OF TREE DEVELOPMENT

FRUIT	DORMANT (1)	GREENTIP	PREBLOOM	FULL PINK	BLOOM (2)	PETAL FALL	1ST COVER	2ND COVER	TO HARVEST
Apple		Start and repeat at seven day intervals until bloom				Repeat at 10 day intervals up to 14 days before harvest			
Pear					Start	Repeat	& Repeat 14 days after petal fall		
Cherries									
Apricot									
Strawberries									
Grapes									
Peaches									
Plum									
Prune									

1. Dormant stage is from late fall to early spring. Apply to protect against winter injury and to control scale and other pests. 2. Bloom stage is from full pink to petal fall. Apply to control codling moth and other pests. 3. Petal fall stage is from petal fall to 14 days before harvest. Apply to control scale and other pests. 4. 1st cover stage is from 14 days before harvest to 14 days after petal fall. Apply to control scale and other pests. 5. 2nd cover stage is from 14 days after petal fall to 14 days before harvest. Apply to control scale and other pests.

CAUTION: Avoid inhalation of dust or spray. Harmful if swallowed or inhaled. Avoid contact with skin. In case of contact, wash thoroughly. Avoid contamination of feed and foodstuffs or feeding dishes of pets. Keep out of reach of children. Store in cool, dry place. To avoid excessive residue at harvest, do not apply within time specified on label. Remove residues before eating or canning by washing or wiping. Injury may occur on certain trees and shrubs (stone crop).

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

1 LBS. MAKES 5 1/4 GALLONS OF SPRAY

& Mfg. by Bonide Chemical Co., Inc., Utica, N. Y. 13502
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