

STORAGE AND DISPOSAL

STORAGE: Store only in original container in a place inaccessible to children and pets. Do not contaminate water, food or feed by storage and disposal.

DISPOSAL: Do not reuse empty container. Securely wrap in newspaper and place in trash.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Causes irreversible eye damage. Harmful if swallowed or inhaled. May cause allergic skin reaction. 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.

IF ON SKIN: Wash area immediately with soap and water. Seek medical attention if irritation persists.

NOTE TO PHYSICIAN: Malathion may cause cholinesterase inhibition. Atropine is antidotal.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. For terrestrial uses, do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not clean equipment or dispose of equipment washwaters in a manner that will contaminate waste resources.



ferti·lome®



Liquid

Fruit Tree Spray

\$9.98

• Controls Certain Insects, Diseases and Mites on Home Garden Fruit Crops.

ACTIVE INGREDIENT:

*Caplan	9.78%
Related Derivatives to Caplan	0.22%
Malathion (0,0-dimethyl dithiophosphate of diethyl mercaptosuccinate)	7.50%

INERT INGREDIENTS: 82.50%

TOTAL 100.00%

*N-Trichloromethylthio-4-cyclohexene-1,2-dicarboximide
This product contains 1 lb. Caplan plus 3/4 lb. Malathion per gallon.

KEEP OUT OF REACH OF CHILDREN

DANGER

SEE BACK PANEL FOR ADDITIONAL
PRECAUTIONARY STATEMENTS
NET CONTENTS ONE PINT (16 FL. OZS.)

DISEASES CONTROLLED AND SPRAY SCHEDULE

APPLES (7): To control SCAB, FRUIT SPOT, SOOTY BLOTCH, FLY-SPECK, FROGEYE, FRUIT ROTS, BROWN ROT: Spray when new growth begins in the Spring and repeat at 7 to 10 day intervals up to bloom. DO NOT SPRAY this product during bloom to avoid killing pollinating Bees. During bloom, spray with ferti-lome® Fire Blight Spray. If Black Rot has been a problem, add Hi-Yield® Captan 50W to bloom sprays. Resume spraying this product at petal fall and continue on a 7 to 10 day schedule until harvest. This product may cause russetting on certain varieties.

PEACHES (7), PLUMS, (3), NECTARINES (7): To control BROWN ROT, SCAB, BLOSSOM BLIGHT, SHOT HOLE, AND RHIZOPUS ROT: Spray every 7 to 10 days beginning at pink (white) bud stage and continue until just before bloom. During bloom, make applications in late evening when bees are not actively visiting the crop or use Hi-Yield® Captan 50W alone. Continue application of this product at petal fall, shuck-off, and every 7 to 10 days thereafter until harvest. For additional Scab control, add ferti-lome® Wettable Dusting Sulphur to 3 cover sprays beginning at shuck-off. For Peach Tree Borer control after harvest, use ferti-lome® Tree Borer Killer or Hi-Yield® Thiodan Garden & Ornamental Spray.

CHERRIES (3), APRICOTS (3): To control BOTRYTIS ROT, BROWN ROT, LEAF SPOT, TWIG BLIGHT AND JACKET ROT: Spray at bud swell, just prior to bloom, during bloom (spray in late evening when Bees are not actively visiting the crop), at petal fall and every 7 to 10 days until harvest.

STRAWBERRIES (3): To control BOTRYTIS ROT, (GRAY MOLD) and LEAF SPOTS: Begin spraying at first sign of new leaf growth and continue at 7 to 10 day intervals until harvest.

FRUIT TREE SPRAY SCHEDULE

1. PRE-PINK STAGE (just before buds swell)	ferti•lome® Scalecide	Kills overwintering stages of insects and mites.
2. BLOOM STAGE (for Fire Blight only)	ferti•lome® Fire Blight Spray (every three to four days, if necessary)	Do not use insecticides during bloom period.
3. PETAL FALL (most petals are fallen)	ferti•lome® Fruit Tree Spray	Spray every week until fruit shows.
4. COVER SPRAYS (after fruit set)	ferti•lome® Fruit Tree Spray	Every week for four weeks, then every two weeks till harvest
5. DORMANT SPRAY (after leaves fall)	ferti•lome® Scalecide	Kills overwintering stages of insects and mites.

PROTECT BEES

This product is highly toxic to Bees exposed to direct treatment of residues remaining on treated areas. Do not apply when Bees are actively visiting the crop, cover crop or weeds blooming in treatment area. Application should be timed to provide the maximum interval between treatment and the next period of Bee activity.

Distributed by
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Bonham, Texas 75418

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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.

DIRECTIONS FOR MIXING

FOR HOME & GARDEN FRUIT TREES: Use 1 to 3 gallons of spray for large trees, 1 to 2 quarts of spray for medium trees, and 1 to 2 pints of spray for small or dwarf trees.

APPLES: 3½ tablespoons per gallon of water

PEACHES: 3½ tablespoons per gallon of water.

APRICOTS: 2½ tablespoons per gallon of water.

STRAWBERRIES: 1½ tablespoons per gallon of water per 100 sq. ft. Do not harvest for 3 days after treatment.

CHERRIES: 1½ tablespoons per gallon of water.

NECTARINES: 3½ tablespoons per gallon of water.

To insure a uniform product, SHAKE CONTENTS WELL before pouring. Be sure sprayer tank and spray tips and screens are clean before use. Fill the sprayer with ½ the desired amount of water, add correct amount of product, and complete fill to desired level with water.

HOSE-END SPRAYERS: Mix this product with an equal amount of water and set sprayer to apply 5 tablespoons per gallon of water.

IMPORTANT: When spraying be sure spray contacts all upper and lower leaf surfaces and fruit. Make new dilutions for each spraying. Follow the suggested spray schedule listed for each crop or consult locally issued spray schedules for timing and frequency of applications in your area. Do not exceed the volume of spray specified under Directions For Mixing.

WITHDRAWAL INTERVAL: The time interval between last application and harvest is indicated in days by the number in () following each crop.

INSECTS CONTROLLED: Aphids, Bagworms, Bud Moth, Codling Moth, Catfacing Insects*, Scale Crawlers, Leafhoppers, Leafrollers, Leafliers, Mealybugs, Plum Curculio, Tent Caterpillars, Tentiform Leafminers, Yellow Necked Caterpillar, European Fruit Lecanium, Orange Tortrix, Japanese Beetle, Mites*, Thrips, Blueberry Maggot, Cherry Fruitworm, Cranberry Fruitworm, Cherry Fruitfly, Lesser Peach Tree Borer, Drosophila, Oriental Fruit Moth, Pear Psylla, Sap Beetle, Crickets, Lygus Bug, Spidermites, Spittlebug, Strawberry Root Weevil, Whiteflies.

*The additions of Hi-Yield® Thiodan Garden & Ornamental Spray will give increased Catfacing Insect control of Peaches, Nectarines, and Apricots (see label for timing and rates).