Complete Fruit Tree Spray

C. o. n. c e n. t r. a t e

M A K E S U P T O 2 1 G A L L O N S

ACTIVE INGREDIENTS
Curative
Curative derivative
Methionine
OTHER INGREDIENTS
Contains Petroleum Distillate

KEEPS OUT OF REACH OF CHILDREN
WARNING
(See Back Panel for Additional First Aid and Precautionary Statements)
Net Contents 16 FL. OZ. (1 PT.) (473 ML)

A COMPLETE FRUIT TREE SPRAY Concentrate

CONTROLS: Listed insects, such as Japanese beetles, mite, flea beetles, aphids... and diseases, such as black spot, downy mildew, brown rot, coryneum blight... USE: To protect apples, cherries, grapes, strawberries, peaches, roses, evergreen and flowers. MIX: 1/2 to 2 1/2 lbs per gallon of water as directed in the directions for use. Easy to use; mixes with water instantly, no pre-mixing. Read and use according to label directions. APPLY: Using a hose-end or tank sprayer.

Store and transport in an upright position. EPA Est. No. 4-A-91-1, EPA Reg. No. 4-122

The Buyer Guarantee Limited to Label Claims.

Manufactured by
BONIDE PRODUCTS, INC.
6301 Summit Road
Oriskany, NY 13424
01309064 Pint

DIRECTIONS FOR USE

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

BONIDE A COMPLETE FRUIT TREE SPRAY Concentrate is a complete concentrate containing insecticide, fungicide, aphicide, miticide, scalicide, and spreaderticker.

Easy to use; mixes with water instantly; no plugged nozzles; no messy powders to handle; measure or mix; no premixing or straining necessary. Designed especially for home orchards to protect apples, cherries, grapes, peaches, strawberries, roses, evergreens and flowers from the ravages of insects and diseases listed.

SHAKE PRODUCT THOROUGHLY BEFORE USE. Contains micron particles which settle upon standing and require reblending by agitation. Choose a cool, calm period, preferably early morning or evening, when trees will not be subjected to hot direct rays of the sun. Do not apply if rain is expected before leaf surfaces dry. It is easier to prevent disease and scale damage than to cure same, therefore a preventative 10-14 day spray schedule is recommended. When insects are present, use maximum application rate. When active disease spores are present (warm humid days), shorten spray intervals to 7-10 days at maximum application rate. Apply spray to leaves, fruit branches, trunk and base of tree until lightly dripping.

Shake sprayer occasionally or agitation to keep spray particles in suspension during application. Carefully read and follow the spray schedule. Do not apply this product through any type of irrigation equipment.

Do not allow spray to drift from the application site and contact people, structures, people occupy at any time and the associated property, parks and recreation areas, non-target crops, aquatic and wetland areas, woodland, pastures, rangelands, or animals. Apply only when wind speed is not more than 10 mph. For sprays, apply largest size droplets possible.

Not for use on plants being grown for sale or other commercial use, or for commercial seed production, or for research purposes.

Specific Directions for use: Use 1 to 2 gts. spray suspension on 5 to 8 ft. trees. Use 1 to 2 gts. spray suspension on 8 to 14 ft. trees. On large trees use 1 to 3 gals. spray suspension.

Apply when air is calm to avoid drift and contact with eyes and skin. Start spraying at the farthest corner of the treatment area and work backward to avoid contact with open surfaces. Allow spray to dry in treated areas before reentering. For trees taller than 10 feet, consider hiring a licensed professional. Spray thoroughly to wet upper and lower leaf surfaces, stems and branches.
FIRST AID

Have the product container or label with you when calling a poison control center or doctor. If you are treating someone else, be sure to give the following information: name of product and its concentration; symptoms and time of exposure; when first seen. If in doubt, call for advice immediately.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Do not give any liquid to the person. Do not induce vomiting unless told to by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or other emergency service, then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

NOTE TO PHYSICIAN: Probable mucosal damage may contaminate the use of gastric lavage. This product may pose an aspiration pneumonitis hazard. Contains petroleum distillate. This product may cause cholinesterase inhibition. Atropine is antidotal.

STORAGE AND DISPOSAL

Storage: Store in a cool dry area inaccessible to children or pets. Store and transport in upright position. Disposal: Empty plastic container. Do not reuse this container. Place in trash or offer for recycling if available. If partly filled: Call your local solids waste agency or [1-800-CLEANUP] or [www.cleanup.org] for disposal instructions. Never place unused product down any indoor or outdoor drain.

STRAWBERRIES

Insects/Diseases: Strawberry weevil, aphids, spider mites, lygus bugs, flea beetles, common root, leaf-spleen, spot bugs, Japanese beetles, leafhoppers, and borers. Use 1/2 tsp. of T12 per gallon of water. Allow 14 days between applications. Apply and harvest. Do not use more than 3 lbs. of spray suspension per 100 sq. ft. of strawberries (broadcast spray) or per 100 linear feet of row on 1 ft. wide banded or directed spray per single application. Make no more than 8 foliar applications per growing season.

ROSES, EVERGREENS, AND FLOWERS

Mix 1/2 Tbs. per gallon of water. Insects: Aphids, apple maggot, borer, white grub, codling moth, codling moth, scale, scale, scale. Use 1/2 tsp. of T12 per gallon of water. Apply at first sign of disease. Repeat at 7 to 10 day intervals. Use the shorter interval under conditions favorable to infection.

Begin applications when pests or disease symptoms first appear or conditions favor their development and repeat at weekly intervals or as necessary to maintain control. Remember, it is easier to prevent damage than to cure it. Therefore, a preventative spray schedule is recommended. Do not use if rain is expected shortly after application. Select still periods for application (early morning or evening) to minimize spray drift.

2 tablespoons = 1 fluid ounce = 1/12 gallon.

FRUIT TREE STAGES

Dormant: Absence of growth factor, winter or spring.

Green Tip Stage: When branch tips show green tissue.

Bloom Stage: When blossoms are open. To protect pollinating insects do not spray during blooming period. Use another product that contains only a fungicide during the blooming period. Use another product that contains only a fungicide during the blooming period. Use another product that contains only a fungicide during the blooming period. Use another product that contains only a fungicide during the blooming period.

Petal Fall Stage: When last petals have fallen from blossoms.

1st Cover: 7-10 days after petal fall.

2nd Cover: Harvested: To cut off date before harvest.

*All rates in chart below are given in Tablespoons per gallon. Shake well before using.

<table>
<thead>
<tr>
<th>Fruit</th>
<th>Green Tip</th>
<th>Pre-Bloom</th>
<th>Full Bloom</th>
<th>Pre-Petals</th>
<th>Petal Fall</th>
<th>1st Cover</th>
<th>2nd Cover</th>
<th>Harvested</th>
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<tbody>
<tr>
<td>Apple</td>
<td>1-10 lbs</td>
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<td>Peach</td>
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(1) Make no more than 8 foliar applications per growing season.

(2) Make no more than 7 foliar applications per growing season.

(3) Do not use more than 2 lbs. of spray suspension per 100 sq. ft. of grape vine. Make no more than 7 foliar applications per growing season.