54705-7

28-18-2008



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

AUG 1 8 2008

Lawn and Garden Products, Inc. c/o Lynne Zahigian Regulatroy Consulting P.O. Box 1566 Fallon, NV 89407-1566

Subject: LIQUI-COP EPA Registration No. 54705-7 Label Amendment Your Application Dated June 24, 2008

Dear Ms. Zahigian:

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable and a stamped copy is enclosed for your records.

Sincerely your

Tony Kish Product Manger 22 Fungicide Branch Registration Division (H7505C)

Enclosure

MASTER LABEL

ACCEPTED AUG 18 2008 Under the Federal Insecticide, Fungloide, and Rodenticide Act, as emended, for the pesticide registered under FFA Reg. No. 54 705-7

Th.



Alternate Brand Name: LIQUI-COP RTS

COPPER FUNGICIDAL GARDEN SPRAY

Controls Many Diseases Attacking Citrus, Fruits, Nuts, Vegetables and Ornamentals

FOR RESIDENTIAL USE ONLY

ACTIVE INGREDIENT:	
Copper Ammonium Complex*	31.4%
CAS No. 16828-95-8	
OTHER INGREDIENTS:	68.6%
TOTAL:	00.0%

* Metallic Copper Equivalent, 8.0% Contains 0.784 lbs. Copper per gallon.

Sublabel A – Non-Commercial/Residential Uses (Not Subject to the Worker Protection Standard)

Sublabel B – Hose-End Sprayer Label for Non-Commercial/Residential Uses (Not Subject to the Worker Protection Standard)

EPA Reg. No. 54705-7

EPA Est. No. 48498-CA-1



Manufactured for: LAWN AND GARDEN PRODUCTS, INC. P. O. Box 35000 • Fresno, CA 93745 • (559) 499-2100 www.montereylawngarden.com



Page 1 of 13 Version 0608(03)

SUBLABEL A – NONCOMMERCIAL/RESIDENTIAL USES

LIQUI-COP

COPPER FUNGICIDAL GARDEN SPRAY

Controls Many Diseases Attacking Citrus, Fruits, Nuts, Vegetables and Ornamentals

FOR RESIDENTIAL USE ONLY

ACTIVE INGREDIENT:	
Copper Ammonium Complex*	4%
CAS No. 16828-95-8	
OTHER INGREDIENTS:	6%
TOTAL:	

* Metallic Copper Equivalent, 8.0% Contains 0.196 lbs. Copper per quart or Contains 0.098 lbs. Copper per pint

EPA Reg. No. 54705-7

EPA Est. No. 48498-CA-1

NET CONTENTS: 1 Pint or 1 Quart



Manufactured for:

LAWN AND GARDEN PRODUCTS, INC.

P. O. Box 35000 • Fresno, CA 93745 • (559) 499-2100

www.montereylawngarden.com

	KEEP OUT OF REACH OF CHILDREN
	CAUTION
	FIRST AID
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 a 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 poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
	HOT LINE NUMBER
	container or label with you when calling a poison control center or doctor, or going for treatment. tact the National Pesticide Information Center at 1-800-858-7378 for emergency medical treatment

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes eye and skin irritation. Harmful if swallowed, absorbed through the skin or inhaled. May cause skin sensitization reactions in certain individuals. Avoid contact with skin, eyes, or clothing. Avoid breathing vapor or spray mist. Wear protective eyewear (goggles, face shield or safety glasses), clothing and chemical-resistant gloves when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco. Remove contaminated clothing and wash clothing before reuse. Do not use food utensils such as teaspoons or tablespoons for food purposes after use with pesticides.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic invertebrates and may contaminate water through runoff. To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Rinsing application equipment over the treated area will help avoid run off to water bodies or drainage systems.

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact any person or pet, either directly or through drift. Only protected users may be in the area during application. Do not enter or allow others to enter the treated area until sprays have dried.

SHAKE WELL BEFORE USING.

INFORMATION

The control of diseases with fungicides is based on prevention. Plant surfaces must be completely covered with the fungicide to successfully prevent infection. Copper pesticides are considered preventative, not curative of plant diseases. Use the highest indicated rate when disease incidence is high or expected to be, depending on rainfall and temperature. The lower rate is suitable for general preventive sprays under normal conditions. Since weather conditions and disease incidence vary, consult your Agricultural Extension Service for timing and initial application.

GENERAL INSTRUCTIONS

Seek advice on identifying specific disease problems and solutions from your local Agricultural Extension Agent or other knowledgeable persons.

Partially fill the spray tank/container with water. Add the desired amount of LIQUI-COP and continue filling the tank/container. If applied with other products, add LIQUI-COP last. Agitate the tank during mixing and application until tank is empty. A plastic or metal stirring stick should provide adequate agitation. Observe all cautions and limitations on labeling of all products used in mixtures. Start with clean equipment. Equipment should be flushed well with water after use.

APPLICATION:

Fruits and Nuts: Mix specified rate in 1 gallon of water and apply 3 gallons of mixed solution to a small tree or bush, 6 gallons of mixed solution to a medium size tree, or 9 gallons of mixed solution to a large tree. Thoroughly spray tree to point of runoff, including upper and lower surfaces of foliage. Do not overspray. Do not mix more spray solution than needed.

Vegetables: Mix specified rate in 1 gallon of water and apply 2 gallons of mixed solution per 1,000 sq. ft. (1 gallon of mixed solution per 500 sq. ft.)

Miscellaneous: For herbs: Mix specified rate in 1 gallon of water and apply 2 gallons of mixed solution per 1,000 sq. ft. (1/2 gallon of mixed solution per 250 sq. ft.) For trees: Mix specified rate in 1 gallon of water and apply 3 gallons of mixed solution to a small tree, 6 gallons of mixed solution to a medium size tree, or 9 gallons of mixed solution to a large tree. Thoroughly spray tree to point of runoff, including upper and lower surfaces of foliage. Do not overspray. Do not mix more spray solution than needed.

NOTE: This product may be reactive on metal and masonry surfaces such as galvanized roofing. AVOID contact with metal surfaces. Do not spray on cars, houses, lawn furniture, etc.

FRUITS AND NUTS	DISEASE CONTROLLED	RATE	INSTRUCTIONS
ALMONDS	Brown Rot	4 – 6 tsp.	Apply at delayed dormant* bud swell stage. Dormant oil may be used.
	Shot Hole	4 – 6 tsp.	Apply at leaf fall to protect buds and shoots from infection during rainy periods. Reapply every 3 to 4 weeks up to late bud swell. Do not apply after full bloom.

FRUITS AND NUTS

EPA MASTER LABEL

APPLES	Anthracnose	4 – 5 tsp.	Apply to foliage after harvest annually.
	Apple Scab (Black Spot) Bacterial Canker Blossom and Shoot Blast	4 – 6 tsp.	Apply post-harvest before fall rains.
	Fire Blight	1/2 – 1 tsp.	Apply at 10% bloom and repeat at $5 - 7$ day intervals during the bloom period. Do not use on copper-sensitive varieties.
		4 – 6 tsp.	Apply as a full cover spray between silver-tip and green-tip. Discontinue when green-tip reaches ½ inch as injuries may occur.
APRICOTS	Brown Rot Blossom Blight	4 – 6 tsp.	Apply at red bud to jacket fall stage.
	Shot Hole	4 – 6 tsp.	Apply at leaf fall to protect buds and shoots from infection during rainy periods. Reapply up to late bud swell at 7 day intervals. Do not apply after full bloom.
AVOCADOS	Anthracnose	4 tsp.	Apply when the flower buds begin to swell and continue at monthly intervals until August.
BANANAS	Sigatoka	1 – 2 tsp.	Apply every 3 – 4 weeks.
	Black Pitting	2.5 fl. oz.	Mix in 1 gallon of water. Apply directly to the fruit stem and include the basal portion of the leaf crown. Apply during the first and second weeks after fruit emergence.
BLUEBERRIES	Bacterial Canker	4 – 5 tsp.	Apply before fall rains and again 4 weeks later.
	Cane Canker	4 – 5 tsp.	Apply before fall rains and again 4 weeks later. In the spring during wet weather, apply at 10-14 day intervals beginning at leaf emergence.
CANEBERRIES	Anthracnose Leaf and Cane Spot Purple Blotch Yellow Rust	1 – 2 tsp.	Apply when leaf buds open. Repeat when flower buds show white and continue at 10 – 14 day intervals.
	Anthracnose Bacterial Blight Leaf and Cane Spot Purple Blotch Yellow Rust	4 – 6 tsp.	Apply in the fall after harvest.
CHERRIES	Deadbud Coryneum Blight	2 fl. oz.	Apply in October (before heavy fall rains) and again in January. Where disease is severe, another application should be applied in August.
	Brown Rot Blossom Blight	4 6 tsp.	Apply as a full cover spray at popcorn stage and at full bloom.
CITRUS	Greasy Spot Melanose Pink Pitting Scab	2 – 4 tsp.	Apply as pre-bloom and post bloom sprays.
	Brown Rot	1 – 3 tsp.	Apply in the fall before or just after heavy rains. In areas of skirt sprays, apply to a height of at least 4 feet. (Skirt sprays are applications up to 4 ft. high on the tree. The whole tree is not sprayed.)
CRANBERRIES	Fruit Rot	4 tsp.	Apply beginning in late bloom. One or two additional applications made at 10 – 14 day intervals may be required depending on disease pressure. Follow the advice of the State Agricultural Extension Service.
CURRANTS, GOOSEBERRIES	Anthracnose Leaf Spot (Cane Blight)	3 – 5 tsp.	Make 3 applications starting after harvest, before bloom and after petal fall.
FILBERTS	Bacterial Blight	5 – 6 tsp.	Apply after harvest. Under severe conditions, apply again when ½ of the leaves have dropped.
	Eastern Filbert Blight	5 – 6 tsp.	Make initial application after harvest in October before heavy rains begin. The next application should be made in late February to early March, followed by another application 1 month later. Use higher rate when rainfall is heavy and disease pressure is high.
GRAPES	Anthracnose Black Rot Downy Mildew Powdery Mildew	1 tsp.	Apply just before bud break when the shoots are 6 – 8 inches long, just after bloom, and every 4 – 10 days throughout the season as needed. Foliar injury may occur on copper sensitive varieties.
ĸiwi	Pseudomonas syringea Erwinia herbicola Pseudomonas fluorescens	4 tsp.	Apply in 4 gallons of water per 1,000 sq. ft. Make applications on a monthly basis. A maximum of 3 applications may be made.
LIMES	Greasy Spot	4 tsp.	Apply in June and continue at monthly intervals through August.
MANGOS (Not for use in California)	Anthracnose	4 tsp.	Apply weekly from the time the panicles are 2 inches in length until all fruits are set and monthly thereafter until August.
OLIVES	Peacock Spot	2 – 4 tsp.	Make first application before winter rains fall. A second application should be made in early spring if disease is severe.

. .

PEACHES NECTARINES	Bacterial Spot	4 tsp.	Apply as a dormant spray. Make post bloom application at ½ tsp. per gallon at first and second cover sprays. Do not spray later than 3 weeks prior to harvest. Do not use at rates above those recommended. NOTE: Slight defoliation and spotting of leaves may occur from use in cover sprays.
	Blossom Brown Rot	4 – 6 tsp.	Apply as a dormant or delayed dormant* spray. Can use with dormant spray oil. Do not apply at or after full bloom.
	Leaf Curl Shot Hole	4 – 6 tsp.	Apply at leaf fail to protect buds and shoots from infection during rainy periods. Reapply up until late bud swell. Do not apply after full bloom.
PEARS	Fire Blight	½ - 1 tsp.	Apply at 10% bloom and repeat at 5 - 7 day intervals throughout bloom period. Do not use on copper sensitive varieties.
	Blossom Blast	4 – 6 tsp.	Apply as a dormant spray. Apply only at bud break to control primary infection.
PECANS	Shuck and Kernel Rot Zonate Leaf Spot	2 – 5 tsp.	For suppression, apply in sufficient water to ensure complete spray coverage at $2 - 4$ week intervals starting at kernel growth and continuing until shucks open. Use the higher rate and shorter interval if frequent rainfall occurs.
PISTACHIOS	Alternaria Late Blight	4 – 6 tsp.	Apply at 50% and full bloom followed by up to 3 applications at 30-day intervals.
	Botrytis Blight Botryosphaeria Panicle Shoot Blight Septoria Leaf Blight	4 – 6 tsp.	Make initial application at bud swell and repeat on a 14 – 28 day schedule as dictated by disease conditions. If disease conditions are severe, use the higher rate and shorter interval.
PLUMS PRUNES	Brown Rot Blossom Blight Coryneum Blight (Shot Hole)	4 – 6 tsp.	Apply as a dormant spray before heavy rains begin. For Brown Rot, apply at early green bud to full popcorn stages.
	Bacterial Blast Bacterial Canker	4 – 6 tsp.	Apply at dormant to early pink stage.
STRAWBERRIES	Leaf Spot Scorch	3 – 4 tsp.	Apply at 7 – 10 day intervals from the time new growth starts until harvest.
WALNUTS	Walnut Blight	4 – 6 tsp.	Make first application at early pre-bloom. Make second application at late pre-bloom. Make additional applications if disease conditions persist at 7 day intervals.

* Delayed Dormant - The period just before blossom buds break open.

" *•*

VEGETABLES

VEGETABLES	DISEASE CONTROLLED	RATE	INSTRUCTIONS
BEANS, PEAS, LENTILS (Succulent and Dry)	Bacterial Blight (Halo and Common)	2 – 6 tsp.	Apply when plants are 3 - 5 inches high and before diseases appear. Repeat at 7- 10 day intervals or at 5 - 7 day intervals under severe disease pressure.
BEETS	Cercospora Leaf Spot	3 – 6 tsp.	Apply when disease appears making 3 to 6 sprays at 10 – 14 day intervals. Apply more frequently under severe disease pressure.
CARROTS	Early Blight Late Blight	4 – 6 tsp.	Apply when plants are 6" high. Make 3 to 5 applications at 7 - 10 day intervals.
CELERY	Bacterial Blight Early Blight Late Blight	4 – 6 tsp.	Apply as soon as plants are established and repeat at 5 - 7 day intervals.
CORN (Sweet)	Bacterial Rot Bacterial Stripe Bacterial Wilt Leaf Blight Stalk Rot	4 tsp.	Apply when disease appears and repeat as necessary.
CRUCIFERS [Broccoli, Brussels	Blackleaf Spot Black Rot	2 – 6 tsp.	Apply when disease appears and repeat at 7 - 10 day intervals.
Sprouts, Cabbage, Cauliflower, Greens (Collard, Mustard and Turnip)]	Downy Mildew	1 – 2 tsp.	Apply when disease appears and repeat at 7 – 10 day intervals.
CUCURBITS	Alternaria Leaf Spot	3 – 4 tsp.	Apply when disease appears and repeat at 7 to 10-day
(Cantaloupe, Cucumber, Honeydew, Muskmelon, Pumpkin, Squash, Watermelon)	Angular Leaf Spot Anthracnose Downy Mildew Gummy Stem Blight Powdery Mildew Watermelon Bacterial Fruit Blotch		intervals.
ONIONS	Downy Mildew Purple Blotch	4 tsp.	Apply when plants are 4 - 6 inches high and repeat at 7 to 10-day intervals.



14

PEPPERS	Bacterial Spot Cercospora Leaf Spot	3 - 6 tsp.	Make first application upon emergence of seedlings or immediately after transplanting and repeat at 7 – 10 day intervals. When disease is severe, apply at 4 - 5 day intervals. NOTE: Disease control is critical during fruiting.
POTATOES	Early Blight Late Blight	3 -6 tsp.	Apply at first appearance of disease and repeat at 7 – 10 day intervals.
SPINACH	Anthracnose Cercospora Leaf Spot Downy Mildew	3 tsp.	Apply on first appearance of disease and repeat at 7 – 10 day intervals.
TOMATOES	Bacterial Speck Bacterial Spot Early Blight Late Blight	3 – 6 tsp.	Make first application upon emergence of seedlings or immediately after transplanting and repeat at $7 - 10$ day intervals. When disease is severe, apply at $4 - 5$ day intervals. Complete coverage is essential for disease control.

MISCELLANEOUS

MISCELLANEOUS	DISEASE CONTROLLED	RATE	INSTRUCTIONS
CARAMBOLA	Anthracnose	6 tsp.	Make initial application just before flowering and repeat on a weekly schedule until just before harvest.
CHIVES	Downy Mildew	4 tsp.	Begin applications when plants are first established. Repeat applications every 7 - 10 days as dictated by disease conditions. If disease pressure is high, use the shorter spray interval.
DILL	Phoma Leaf Spot Rhizoctonia Foliage Blight	6 tsp.	Begin applications when plants are first established and repeat at 7 - 10 day intervals depending upon disease severity and environmental conditions. If disease pressure is high, use the shorter spray interval.
DOUGLAS FIR	Rhabdocline Needlecast	4 tsp.	Begin applications at bud break and repeat at 3 - 4 week intervals. Apply in a tank mix with another registered pesticide if moderate to severe disease pressure is present.
GUAVA	Anthracnose Red Algae	6 tsp.	Make initial application just before flowering and repeat on a weekly schedule until just before harvest.
LITCHI	Anthracnose	6 tsp.	Make initial application just before flowering and repeat on a weekly schedule until just before harvest.
LIVE OAK	Ball Moss	2 fl. oz.	Apply in the spring when ball moss is actively growing using 1.5 gallons of spray per foot of tree height. Make sure to wet ball moss tufts thoroughly. A second application may be required after 12 months. NOTE: LIQUI-COP may be injurious to ornamentals grown under Live Oaks. This product may be reactive on metal and masonry surfaces such as galvanized roofing. Avoid contact with metal surfaces. Do not spray on cars, houses, lawn furniture, etc.
MACADAMIA	Anthracnose	3 tsp.	Initiate sprays at first sign of flowering and repeat on a weekly schedule until just before harvest.
	Phytophthora Blight Raceme Blight	2 – 3 tsp.	Apply during raceme development and bloom periods.
ΡΑΡΑΥΑ	Anthracnose	2 - 5 tsp.	Begin applications before disease appears and repeat at 10 - 14 day intervals. Apply at 5 - 7 day intervals during periods of heavy rainfall. Use higher rates when conditions favor disease.
PARSLEY	Bacterial Blight	6 tsp.	Begin applications when plants are first established and repeat at 5 - 7 day intervals depending upon disease severity and environmental conditions.
PASSION FRUIT	Anthracnose	3 tsp.	Make initial application just before flowering and repeat on a weekly schedule until just before harvest.
SUGAR APPLE (Annona)	Anthracnose	4 – 6 tsp.	Make initial application just before flowering and repeat on a weekly schedule until just before harvest.
SYCAMORE	Anthracnose	4 – 6 tsp.	Apply as a full coverage spray. Apply in 1 gallon of water or sufficient volume for thorough coverage. Make first application at bud crack and second application 7 - 10 days later at 10% leaf expansion.

ORNAMENTALS

For use in container, landscape and outdoor ornamental plantings. LIQUI-COP can also be used on ornamentals in home greenhouses and shadehouses.

Y

. 14

Apply as a thorough coverage spray using 2 teaspoons per gallon of water. Begin application at first sign of disease and repeat at 7-14 day intervals as needed. Use shorter interval during periods of frequent rains or when severe disease conditions persist.

Notice to User: Plant sensitivities to LIQUI-COP have been found to be acceptable in specific genera and species listed on this label; however, it is impossible to know sensitivities under all conditions and phytotoxicity may occur. Due to the large numbers of species and varieties of ornamentals, it is impossible to test every one for sensitivity to LIQUI-COP. Neither the manufacturer or seller recommends use upon species not listed on the label nor has it been determined that LIQUI-COP can safely be used on ornamental plants not listed on this label. The user should determine if LIQUI-COP can be used safely prior to use.

Athean (See of Sharon) Becterial et soct Aralia Atternaria Cercospora leaf spot, Xanthomonas leaf spot Achoruta Atternaria te spot light, Cercospora leaf spot, Phytophtron deback, Powdery mildew Begoria Becterial leaf spot (Chrives a.p., Paudomonas sp., Xanthomonas sp.) Bouganivilla Anthracose, Backerial leaf spot Bubg (Tulip, Cladicus) Anthracose, Backerial leaf spot Cannalia Anthracose, Backerial leaf spot Chrines tallow tree Bacterial leaf spot Chrines tallow tree Bacterial leaf spot Cohnestair Botrylis blight, Septoris larg spot Data palm Pestalotia leaf spot Data palm Pestalotia leaf spot Data palm Pestalotia leaf spot Data palm Backerial leaf spot Databa Backerial leaf spot </th <th>PLANT</th> <th>DISEASE CONTROLLED</th> <th></th>	PLANT	DISEASE CONTROLLED	
Arborites Atematic twig plight, Cercospora leaf spot, Phytophthora deback, Powdery mildew Begonia Botryks tught, Cercospora leaf spot, Phytophthora deback, Powdery mildew Begonia Botryks tught, Cercospora leaf spot, Phytophthora deback, Powdery mildew Bouganivillea Anthraconse, Botria leaf spot Bouganivillea Anthraconse, Botria leaf spot Camalia Anthraconse, Botria leaf spot Camation Pseudomonas leaf spot Canado Pseudomonas leaf spot Canado Pseudomonas leaf spot Canado Pseudomonas leaf spot Canado Botryks blight, Septoria leaf spot Chinesa tallow tree Botryks blight, Septoria leaf spot Catonastar Pseudomonas leaf spot Catonastar Botryks blight, Septoria leaf spot Data plain Psetalotia leaf spot Data plain Psetalotia leaf spot Data plain Botryks blight Data plain Psetalotia leaf spot Data plain	Althea (Rose of Sharon)	Bacterial leaf spot	
Azaba ¹¹ Botrylis blight, Cercospora leaf spot, Phytophthora dieback, Powdary mildew Begonia Bacterial leaf spot (Erwins sp., Pseudomonas sp., Xanthomonas sp.) Bougairwillea Anthrecones, Botrylis blight. Camplor tree Pseudomonas leaf spot Camphor tree Pseudomonas leaf spot Camania Pseudomonas leaf spot Camania Pseudomonas leaf spot Cananio Pseudomonas leaf spot Cananio Pseudomonas leaf spot Chinese tallow tree Bacterial leaf spot (Pseudomonas ser, Xantamonas sep.) Chineseter Botrylis blight, Septoria laaf spot Dahla Alternaria blight, Septoria laaf spot Data palm Petatolai leaf spot (Pseudomonas certoni) Data palm Petatolai leaf spot (Pseudomonas cichorii) Data palm Petatolai leaf spot (Pseudomonas cichorii) Echinea Bacterial leaf spot (Pseudomonas cichorii) Echinea Bacterial leaf spot (Pseudomonas cichorii) Echinea Bacterial leaf spot (Pseudomonas cichorii) Echinea Anthracnose, Botrylis blight Ecorymus Anthracnose, Botrylis blight Ecorymus	Aralia	Alternaria, Cercospora leaf spot, Xanthomonas leaf spot	
Begonia Bacterial leaf spot (Erwine sp., Peeudomonas sp., Xanthomonas sp.) Bougainvillea Anthracnose, Bacterial leaf spot Bougainvillea Anthracnose, Bacterial leaf spot Camelia Anthracnose, Bacterial leaf spot Campitor tree Pseudomonas leaf spot Canna Pseudomonas leaf spot Canna Pseudomonas leaf spot Cannator ⁽¹⁾ Alternaria blight, Botrytis blight, Pseudomonas leaf spot Chinesa tallow tree Bacterial leaf spot (Pseudomonas sp., Xantamonas sp.) Chinesa tallow tree Bacterial leaf spot (Pseudomonas sp., Xantamonas sp.) Colonester Botrytis blight, Septoria leaf spot Dahia Alternaria leaf spot (Pseudomonas cichorii) Date palm Pestalotal leaf spot (Pseudomonas cichorii) Date ymiller Bacterial leaf spot (Pseudomonas cichorii) Etimosca Bacterial leaf spot (Pseudomonas cichorii) Etorymus Anthracnose, Botrytis blight Europan fandim Pestalotal leaf spot Gardenia Alternaria leaf spot (Pseudomonas cichorii) Etoriance Bacterial leaf spot Gardenia Alternaria leaf spot, Botrytis blight, Botrytis gray	Arborvitae	Alternaria twig blight, Cercospora leaf blight	
Bougarwise Anthracoses, Bacterial leaf spot Buils (Tulp, Gladious) Anthracoses, Bacterial leaf spot Camplia Anthracoses, Bacterial leaf spot Camptor tree Pesudomonas leaf spot Carnation ⁽¹⁾ Atternaria blight, Botrytis blight, Pseudomonas leaf spot Carnation ⁽¹⁾ Atternaria blight, Botrytis blight, Pseudomonas sep, Cantamonas sep.) Chinese tatlow tree Bacterial leaf spot (Pseudomonas sep.) Chinese tatlow tree Bacterial leaf spot (Pseudomonas sep.) Cotonesser Botrytis blight, Septotal leaf spot Data Pseudomonas leaf spot Data paim Pestatoria leaf spot Data paim Bacterial leaf spot (Pseudomonas schorii) Data paim Bacterial leaf spot (Pseudomonas chorii) Echinacea Bacterial leaf spot (Pseudomonas chorii) Echinacea Bacterial leaf spot (Pseudomonas chorii) Europen fan palm Pestaloite leaf spot Europen fan palm Pestaloite leaf spot Gardenia Athrenaria leaf spot, Botrytis built, Teccospora leaf spot Gardenia Athrenaria leaf spot, Botrytis Bryth, Spotrytis gray mold Gordenian tree Bacterial l	Azalea ⁽¹⁾	Botrytis blight, Cercospora leaf spot, Phytophthora dieback, Powdery mildew	
Bubs (Tuip, Gladious) Anthranose, Backrial leaf spot Campior tree Pseudoronas leaf spot Canano Pseudoronas leaf spot Canano Pseudoronas leaf spot Canano Pseudoronas leaf spot Canano Bactrial leaf spot (Pseudoronas se ps.) Chinese tallow tree Bactrial leaf spot (Pseudoronas se ps.) Chinese tallow tree Bactrial leaf spot (Pseudoronas se ps.) Cohoneaster Botrylis blight Daha Alternaria leaf spot (Pseudoronas sep.) Daha Alternaria leaf spot (Pseudoronas cel spot Date pain Psetatolia leaf spot (Pseudoronas cichorii) Ederial leaf spot (Pseudoronas cichorii) Economas Ederial leaf spot (Pseudoronas cichorii) Economas Europrate' Xanthronoas leaf spot Europrate' Xanthronoas leaf spot Gardenia Alternaria leaf spot, Botrylis blight Europrate na pain Psetatolia leaf spot, Botrylis gray mold, Cercospora leaf spot Gardenia Alternaria leaf spot, Botrylis gray mold, Cercospora leaf spot Gardenia Alternaria leaf spot, Botrylis blight Europan Earopo B	Begonia	Bacterial leaf spot (Erwina sp., Pseudomonas sp., Xanthomonas sp.)	
Camelia Anthracnose, Bacterial leaf spot Campio tree Pseudomonas leaf spot Canna Pseudomonas leaf spot Camation ⁽¹⁾ Alternaria blight, Bolrylis blight, Pseudomonas sp., Xantamonas sp.) Chinese tallow tree Bacterial leaf spot (Pseudomonas sp., Xantamonas sp.) Chinese tallow tree Bacterial leaf spot (Pseudomonas sp., Xantamonas sp.) Cohoneaster Bolrylis blight, Septivia gray mold, Cercospora leaf spot Dahia Alternaria leaf spot (Pseudomonas ochorii) Date palm Psetalotis leaf spot Dogwood Anthracnose Dusty miller Bacterial leaf spot (Pseudomonas chorii) Echinacea Bacterial leaf spot (Pseudomonas chorii) European fan palm Pestalotia leaf spot European fan palm Pestalotia leaf spot Gerarium Anthracnose, Bolryis blight European fan palm Pestalotia leaf spot Gerarium Alternaria leaf spot, Botryib bud rot, Cercospora leaf spot Gardenia Alternaria leaf spot, Botryib bud rot, Cercospora leaf spot Gardenia Alternaria leaf spot, Botryib bud rot, Cercospora leaf spot Gardenia Alternaria leaf spot	Bougainvillea	Anthracnose, Bacterial leaf spot	
Camphor tree Pseudomonas leaf spot Canna Pseudomonas leaf spot Cannaton ¹¹⁰ Alternaria bijdin, Bortyis bijdin, Pseudomonas teaf spot Chinese tallow tree Bacterial leaf spot (Pseudomonas sp., Xantamonas sp.) Chinese tallow tree Bacterial leaf spot (Pseudomonas sp., Xantamonas sp.) Cohonester Bortyis bijdin, Septoria leaf spot Data palm Psetalotial leaf spot Date palm Pestalotia leaf spot Date palm Pestalotia leaf spot Dianthus Bacterial soft, Bacterial soft, Bacterial soft Diagwood Anthracnose Dusty miller Bacterial leaf spot (Pseudomonas citcorii) Ein Drake" Xanthomonas leaf spot Europrus Anthracnose, Bortyis bijdin European fan palm Pestalotia leaf spot Gararenia Anthracnose, Bortyis bijdin, Bortyis gray mold, Cercospora leaf spot Gararenia Alternaria leaf spot, Bortyis budy rot, Cercospora leaf spot Gararenia Alternaria leaf spot, Bortyis bijdin, Bortyis gray mold Gararenia Alternaria leaf spot, Bortyis pray mold, Cercospora leaf spot Gararenia Alternaria leaf spot, Bortyis gray mo	Bulbs (Tulip, Gladious)	Anthracnose, Botrytis blight	
Canna Pseudomonas leaf spot Camation ¹¹¹ Alternaria blight, Botyrits blight, Pseudomonas leaf spot Chinese tallow tree Bactrial leaf spot (Pseudomonas sp., Xantamonas sp.) Chysanthemum ¹⁰ Botyrits blight Dahlia Alternaria leaf spot, Botyrits gray mold, Cercospora leaf spot Dahlia Alternaria leaf spot, Botyrits gray mold, Cercospora leaf spot Dahu Pestalotia leaf spot, Botyrits gray mold, Cercospora leaf spot Datmus Bacterial leaf spot (Pseudomonas chicorii) Destore Xanthoronas leaf spot Dusty miller Bacterial leaf spot (Pseudomonas chicorii) Echinecea Bacterial leaf spot (Pseudomonas chicorii) Europear fan paim Pestalotia leaf spot Europear fan paim Pestalotia leaf spot Garatenia Alternaria leaf spot, Botyrits bud rot, Cercospora leaf spot Garatenia Alternaria leaf spot, Botyrits gray mold, Cercospora leaf spot Garatenia Alternaria leaf spot, Botyrits gray mold, Cercospora leaf spot Garatenia Alternaria leaf spot, Botyrits gray mold, Cercospora leaf spot Garatenia Alternaria leaf spot, Botyrits gray mold Gaderial teaf spot Auternari	Camellia	Anthracnose, Bacterial leaf spot	
Carnation ¹¹¹ Alternaria bilght, Botrylis bilght, Pseudomonas leaf spot Chinese tatiow tree Bacterial leaf spot (Pseudomonas sp., Xantamonas sp.) Cotoneaster Botrylis bilght Dahla Alternaria leaf spot Dahla Alternaria teaf spot, Botrylis gray mold, Cercospora leaf spot Dahla Alternaria teaf spot Dahla Alternaria teaf spot Dainthus Bacterial soft rot, Bacterial spot Daysy miller Bacterial leaf spot Dosty miller Bacterial leaf spot Dusty miller Bacterial leaf spot Europrake ¹ Xanthromonas leaf spot Europrake Xanthromonas leaf spot Europrake Xanthromonas leaf spot Gardenia Alternaria leaf spot, Botrylis bilght European fan palm Pestalotia leaf spot, Botrylis gray mold, Cercospora leaf spot Gadolus Alternaria leaf spot, Botrylis gray mold, Cercospora leaf spot Gadorius Alternaria leaf spot, Botrylis gray mold Golderaria tree Bacterial leaf spot Hibicos Bacterial leaf spot Hibicos Bacterial leaf spot <td< td=""><td>Camphor tree</td><td>Pseudomonas leaf spot</td><td></td></td<>	Camphor tree	Pseudomonas leaf spot	
Chinese tallow tree Bacterial leaf spot (Pseudomonas sp., Xantamonas sp.) Chysanthemum ¹⁰ Botrytis bight, Septoria leaf spot Dahia Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot Date palm Pestaloia leaf spot Date palm Pestaloia leaf spot Date palm Bacterial soft on, Bacterial spot Dogwood Anthracose Dusty miller Bacterial leaf spot (Pseudomonas chorii) Echnecea Bacterial leaf spot (Pseudomonas chorii) Eunoracea Bacterial leaf spot (Pseudomonas chorii) Europae fan palm Pestaloia leaf spot Europae fan palm Pestaloia leaf spot Gardenia Anthracnose, Botrytis buight Europae fan palm Pestaloia leaf spot, Botrytis bud rot, Cercospora leaf spot Gardenia Alternaria leaf spot, Botrytis bud rot, Cercospora leaf spot Gardenia Alternaria leaf spot, Botrytis bud rot, Cercospora leaf spot Holiby fern Pestaloia leaf spot Holiby fern Pestaloia leaf spot Holiby fern Pestaloia leaf spot Logiath, Agerian I ⁽¹¹⁾ Xanthormonas leaf spot Logue	Canna	Pseudomonas leaf spot	
Chrysanthemum ⁽¹⁾ Botrylis blight Cotoneaster Botrylis blight Dahlia Alternaria leaf spot. Botrylis gray mold, Cercospora leaf spot Data palm Pestalotia leaf spot. Data palm Besterial spot Darthus Bacterial spot Dogwood Anthracnose Dosty miller Bacterial leaf spot (Pseudomonas chloriti) Echinacea Bacterial leaf spot (Pseudomonas chloriti) Elm 'Drake' Xanthromonas leaf spot Euorymus Anthracnose, Botrylis blight European fan palm Pestalotia leaf spot, Botrylis gray mold, Cercospora leaf spot Gerarium Alternaria leaf spot, Botrylis gray mold, Cercospora leaf spot Gatolus Alternaria leaf spot, Botrylis gray mold, Cercospora leaf spot Gatolus Alternaria leaf spot, Botrylis gray mold Gatolus Bacterial leaf spot Holisous Bacterial leaf spot Logue Bacterial leaf spot	Carnation ⁽¹⁾	Alternaria blight, Botrytis blight, Pseudomonas leaf spot	
Cotoneaster Botrylis blight Dahia Alternaria leaf spot, Botrylis gray mold, Cercospora leaf spot Date palm Pestalotia leaf spot Daymod, Carcospora leaf spot Pestalotia leaf spot Dogwood, Anthracnose Dusty miller Bacterial leaf spot (Pseudomonas cichoril) Echnacea Bacterial leaf spot (Pseudomonas chicoril) Elm 'Drake' Xanthomonas leaf spot European fan palm Pestalotia leaf spot (Seudomonas chicoril) European fan palm Pestalotia leaf spot Gardenia Alternaria leaf spot, Botrylis blight European fan palm Pestalotia leaf spot, Botrylis gray mold, Cercospora leaf spot Gardenia Alternaria leaf spot, Bacterial leaf spot, Botrylis gray mold Goldenrain tree Bacterial leaf spot Bacterial leaf spot Bacterial leaf spot Hibiscus Bacterial leaf spot Holy fern Pseumonas leaf spot Impatiens Bacterial leaf spot Ivy (English, Algerian) ⁽¹¹⁾ Xanthomonas leaf spot Ivy (English, Algerian) ⁽¹¹⁾ Xanthomonas leaf spot Lobioly bay Calteotrichum sp., Entomo	Chinese tallow tree	Bacterial leaf spot (Pseudomonas sp., Xantamonas sp.)	
Datia Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot Date palm Pestalotia leaf spot Dianthus Bacterial soft rol, Bacterial spot Dogwood Anthracnose Dusty miller Bacterial leaf spot (Pseudomonas cichoril) Echnacea Bacterial leaf spot (Pseudomonas cichoril) Elm 'Drake' Xanthomonas leaf spot Euorymus Anthracnose, Botrytis bight European fan palm Pestalotia leaf spot, Gercospora leaf spot Gardenia Alternaria leaf spot, Botrytis bud rot, Cercospora leaf spot Gardenia Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot Goldenrain tree Bacterial leaf spot Hibiscus Bacterial leaf spot Holy fem Pseurononas leaf spot Inrgatiens Bacterial leaf spot Ivy (English, Algerian) ⁽¹¹⁾ Xanthomonas leaf spot Ivata Xanthomonas leaf spot Lobioly bay Anthracnose Lastana Bacterial leaf spot Lobioly bay Anthracnose Lobioly bay Anthracnose Magnolia (Soucer) Bacterial leaf spot <td>Chrysanthemum⁽¹⁾</td> <td>Botrytis blight, Septoria leaf spot</td> <td></td>	Chrysanthemum ⁽¹⁾	Botrytis blight, Septoria leaf spot	
Date paim Pestalotia leaf spot Dianthus Bacterial soft rot, Bacterial spot Dogwood Anthracnose Dusty miller Bacterial leaf spot (Pseudomonas cichorii) Echinacea Bacterial leaf spot (Pseudomonas chicorii) Eth Torake* Xanthromonas leaf spot Europan fan palm Pestalotia leaf spot, Bottytis blight Europan fan palm Pestalotia leaf spot, Bottytis blight, Bottytis blight Gardenia Altemaria leaf spot, Bottytis provid, Cercospora leaf spot Gladiolus Altemaria leaf spot, Bottytis gray mold, Cercospora leaf spot Gladiolus Altemaria leaf spot, Bottytis gray mold Goldenrain tree Bacterial leaf spot Hibicous Bacterial leaf spot Holy ferm Pseucomonas leaf spot Inpatiens Bacterial leaf spot Vy (English, Algerian) ⁽¹⁾ Xanthomonas leaf spot Ivig (English, Algerian) ⁽¹⁾ Xanthomonas leaf spot Lobioly bay Anthracnose Lantana Bacterial leaf spot Lobioly bay Anthracnose Lobioly bay Anthracnose Magnolia (Souchern) <td>Cotoneaster</td> <td>Botrytis blight</td> <td></td>	Cotoneaster	Botrytis blight	
Dianthus Bacterial soft rot, Bacterial spot Dogwood Anthracnose Dusty miller Bacterial leaf spot (Pseudomonas chicrii) Echnacea Bacterial leaf spot (Pseudomonas chicrii) Eim Torake* Xanthomonas leaf spot Euonymus Anthracnose, Botrytis blight European fan palm Pestalotia leaf spot Gardenia Altemaria leaf spot, Botrytis bud rot, Cercospora leaf spot Gardenia Altemaria leaf spot, Botrytis bud rot, Cercospora leaf spot Galdiolus Altemaria leaf spot, Botrytis bud rot, Cercospora leaf spot Galdiolus Altemaria leaf spot, Botrytis bud rot, Cercospora leaf spot Goldenrain tree Bacterial leaf spot Holly fern Pseuomonas leaf spot Ingatiens Bacterial leaf spot Juniper (Eastern red cedar) Anthracnose Lantana Bacterial leaf spot Lilac Cercospora leaf spot Lilac Cercospora leaf spot Loboly bay Anthracnose Lantana Bacterial leaf spot Lilac Colletotrichum sp., Entomosporium maculata Magnolia (Saucer)	Dahlia	Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot	
DogwoodAnthracnoseDusty millerBacterial leaf spot (Pseudomonas cichorii)EchinaceaBacterial leaf spot (Pseudomonas cichorii)Elm 'Drake'Xanthrononas leaf spotEuonymusAnthracnose, Botrytis blightEuropean fan palmPestalotia leaf spot, Botrytis bud rot, Cercospora leaf spotGardeniaAlternaria leaf spot, Botrytis bud rot, Cercospora leaf spotGladiolusAlternaria leaf spot, Botrytis gray mold, Cercospora leaf spotGladiolusAlternaria leaf spot, Botrytis gray mold, Cercospora leaf spotGladiolusBacterial leaf spotHibiscusBacterial leaf spotHibiscusBacterial leaf spotInpatiensBacterial leaf spotIny Erglish, Algerian)Xanthromonas leaf spotLorglish, Algerian)AnthracnoseLantanaBacterial leaf spotLobloly bayAnthracnoseLobloly bayCercospora leaf spotLobloly bayAnthracnoseLobloly bayAnthracnoseLobloly bayAnthracnoseMagnolia (Soutern)Algal leaf spotMagnolia (Soutern)Algal leaf spot, Anthracnose, Bacterial leaf spotMagnolia (Soutern)Algal leaf spot, Anthracnose, Bacterial leaf spotMargoidiaAnthracnoseMargoidiaAnthracnoseMargoidiaAnthracnoseMagnolia (Soutern)Algal leaf spot, Cephaleuros virescens)OidenderBacterial leaf spot, Cephaleuros virescens)OidenderAnthracnoseMargoidiaAnthracnoseMargoidia </td <td>Date palm</td> <td>Pestalotia leaf spot</td> <td>-</td>	Date palm	Pestalotia leaf spot	-
Dusty miller Bacterial leaf spot (Pseudomonas cichorii) Echinacea Bacterial leaf spot (Pseudomonas chicorii) Elm Torake" Xanthomonas leaf spot Europan fan palm Pestalotia leaf spot Gardenia Alternaria leaf spot, Botrytis blight Gardenia Alternaria leaf spot, Botrytis bud rot, Cercospora leaf spot Gardania Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot Galadious Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot Goldenrain tree Bacterial leaf spot Hibiscus Bacterial leaf spot Holy fern Pseucmonas leaf spot Irvg (English, Algerian) ⁽¹¹⁾ Xanthomonas leaf spot Ivy (English, Algerian) ⁽¹¹⁾ Xanthomonas leaf spot Juniper (Eastem red cedar) Anthracnose Lantana Bacterial leaf spot Lilac Cercospora leaf spot Lobulty bay Anthracnose Loquat Collectorichum sp., Entomosporium maculata Magnolia (Saucer) Bacterial leaf spot Magnolia (Southern) Algal leaf spot, Anthracnose, Bacterial leaf spot Maracose Magnolia (Souther	Dianthus	Bacterial soft rot, Bacterial spot	
EchinaceaBacterial leaf spot (Pseudomonas chicorii)Elm "Drake"Xanthomonas leaf spotEuonymusAnthracnose, Botrytis bightEuropean fan palmPestaloita leaf spotGardeniaAltemaria leaf spot, Botrytis bud rot, Cercospora leaf spotGeraniumAltemaria leaf spot, Botrytis gray mold, Cercospora leaf spotGladiolusAltemaria leaf spot, Botrytis gray moldGotraniaAltemaria leaf spot, Botrytis gray moldGladiolusAltemaria leaf spot, Bacterial leaf bight, Botrytis gray moldGotdernain treeBacterial leaf spotHibiscusBacterial leaf spotHoly fernPseucomonas leaf spotImpatiensBacterial leaf spotIvy (English, Algerian) ⁽¹⁾ Xanthomonas leaf spotIxoraXanthomonas leaf spotJuniper (Eastern red cedar)AnthracnoseLantanaBacterial leaf spotLilacCercospora leaf spotLoblolly bayAnthracnoseLoguatColletotrichum sp., Entomosporium maculataMagnolia (Saucer)Alternaria leaf spotMagnolia (Southern)Algal leaf spot, AnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMa	Dogwood	Anthracnose	
Elm 'Drake'Xanthomonas leaf spotEuonymusAnthracnose, Botrytis blightEuropean fan palmPestalotia leaf spotGardeniaAlternaria leaf spot, Botrytis bud rot, Cercospora leaf spotGardeniaAlternaria leaf spot, Botrytis bud rot, Cercospora leaf spotGladiolusAlternaria leaf spot, Botrytis gray mold, Cercospora leaf spotGladiolusAlternaria leaf spot, Botrytis gray mold, Cercospora leaf spotGladiolusBacterial leaf spot, Bacterial leaf blight, Botrytis gray moldGoldenrain treeBacterial leaf spotHibiscusBacterial leaf spotImpatiensBacterial leaf spotInvy (English, Algerian) ⁽¹⁾ Xanthomonas leaf spotIvy (English, Algerian) ⁽¹⁾ Xanthomonas leaf spotJuniper (Eastern red cedar)AnthracnoseLantanaBacterial leaf spotLilacCercospora leaf spotLoblolly bayAnthracnoseLoquatCollectorichum sp., Entomosporium maculataMagnolia (Southern)Algal leaf spot, Anthracnose, Bacterial leaf spotMagnolia (Southern)Algal leaf spot, Anthracnose, Bacterial leaf spotMandevillasAnthracnoseMargolidAlternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotMuberry, weepingBacterial leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotOleanderBacterial leaf spot, Lotrytis leaf and flower rot, Cercospora leaf spotMuberry, weepingBacterial leaf spot, Lotrytis leaf and flower rot, Cercospora leaf spotOleanderBacterial leaf spot, Lotrytis leaf and flow	Dusty miller	Bacterial leaf spot (Pseudomonas cichorii)	
EuonymusAnthracnose, Botrytis blightEuropean fan palmPestalotia leaf spotGardeniaAlternaria leaf spot, Botrytis bud rot, Cercospora leaf spotGeraniumAlternaria leaf spot, Botrytis gray mold, Cercospora leaf spotGiladiolusAlternaria leaf spot, Bacterial leaf blight, Botrytis gray moldGoldenrain treeBacterial leaf spotHibiscusBacterial leaf spotHolly fernPseuomonas leaf spotImpatiensBacterial leaf spotIvy (English, Algerian) ⁽¹¹⁾ Xanthomonas leaf spotJuniper (Eastern red cedar)AnthracnoseJuniper (Eastern red cedar)AnthracnoseLifacCercospora leaf spotLobolly bayAnthracnoseLoquatCollectrial leaf spotMagnolia (Saucer)Bacterial leaf spotMagnolia (Soutern)AnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasAnthracnoseMardevillasA	Echinacea	Bacterial leaf spot (Pseudomonas chicorii)	
European fan palm Pestalotia leaf spot Gardenia Alternaria leaf spot, Botrytis bud rot, Cercospora leaf spot Geranium Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot Gladiolus Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot Gladiolus Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot Goldenrain tree Bacterial leaf spot Hibiscus Bacterial leaf spot Holly fern Pseuomonas leaf spot Impatiens Bacterial leaf spot kvr (English, Algerian) ⁽¹¹⁾ Xanthomonas leaf spot Juniper (Eastern red cedar) Anthracnose Lantana Bacterial leaf spot Lobily bay Anthracnose Loquat Collectorium sp., Entomosporium maculata Magnolia (Saucer) Bacterial leaf spot Magnolia (Southern) Algal leaf spot, Anthracnose, Bacterial leaf spot Magnolia (Sweet bay) Anthracnose Mardewillas Anthracnose Mardewillas Anthracnose Mardewillas Anthracnose Mardewillas Anthracnose Mardewillas <td< td=""><td>Elm "Drake"</td><td>Xanthomonas leaf spot</td><td></td></td<>	Elm "Drake"	Xanthomonas leaf spot	
Gardenia Alternaria leaf spot, Botrytis bud rot, Cercospora leaf spot Geranium Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot Gladiolus Alternaria leaf spot, Bacterial leaf blight, Botrytis gray mold Golderrain tree Bacterial leaf spot Hibiscus Bacterial leaf spot Holly fern Pseucomonas leaf spot Impatiens Bacterial leaf spot Ivy (English, Algerian) ⁽¹⁾ Xanthomonas leaf spot Juniper (Eastern red cedar) Anthracnose Lantana Bacterial leaf spot Lobibly bay Anthracnose Lobibly bay Collectorichum sp., Entomosporium maculata Magnolia (Southern) Alga leaf spot, Anthracnose, Bacterial leaf spot Magnolia (Southern) Alga leaf spot, Anthracnose, Bacterial leaf spot Magnolia (Southern) Alga leaf spot, Anthracnose, Bacterial leaf spot Magnolia (Southern) Alga leaf spot, Anthracnose, Bacterial leaf spot Marcnose Magnolia (Southern) Magnolia (Sweet bay) Anthracnose Marcnose Marcnose Marcnose Marcnose Marcnose Marcnose Marcnose Anthracnose	Euonymus	Anthracnose, Botrytis blight	
Geranium Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot Gladiolus Alternaria leaf spot, Bacterial leaf blight, Botrytis gray mold Goldenrain tree Bacterial leaf spot Hibiscus Bacterial leaf spot Holly fern Pseuornonas leaf spot impatiens Bacterial leaf spot Ivy (English, Algerian) ⁽¹⁾ Xanthomonas leaf spot Ivrad Xanthomonas leaf spot Juniper (Eastern red cedar) Anthracnose Lantana Bacterial leaf spot Loblolly bay Anthracnose Loblolly bay Cercospora leaf spot Loblolly bay Anthracnose Loblolly bay Anthracnose Loguat Collectorichum sp., Entomosporium maculata Magnolia (Saucer) Bacterial leaf spot Magnolia (Southerm) Algal eaf spot, Anthracnose, Bacterial leaf spot Magnolia (Southerm) Algal eaf spot, Anthracnose Mardevillas Anthracnose Mandevillas Anthracnose Margold Alternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spot Oak, laurel Algal leaf spot, Cephaleuros virescens) Oleander <	European fan palm	Pestalotia leaf spot	
GladiolusAlternaria leaf spot, Bacterial leaf blight, Botrytis gray moldGoldenrain treeBacterial leaf spotHibiscusBacterial leaf spotHolly fernPseuomonas leaf spotImpatiensBacterial leaf spotIvy (English, Algerian) ⁽¹⁾ Xanthomonas leaf spotJuniper (Eastern red cedar)AnthracnoseLantanaBacterial leaf spotLilacCercospora leaf spotLobolity bayAnthracnoseLoquatCollectrichum sp., Entomosporium maculataMagnolia (Saucer)Algal leaf spot, Anthracnose, Bacterial leaf spotMagnolia (Sweet bay)AnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnose, Bacterial leaf spotMagnolia (Sweet bay)AnthracnoseMargoldAlternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotOlak, laurelAlgal leaf spot, Cephaleuros virescens)OleanderBacterial leaf spot, Fungal leaf spotOutella leaf spot, Sotrytis leaf and flower rot, Cercospora leaf spotPachysandraVolutella leaf spot, Fungal leaf spot	Gardenia	Alternaria leaf spot, Botrytis bud rot, Cercospora leaf spot	
Goldenrain treeBacterial leaf spotHibiscusBacterial leaf spotHolly fernPseuomonas leaf spotImpatiensBacterial leaf spotIvy (English, Algerian) (1)Xanthomonas leaf spotIxoraXanthomonas leaf spotJuniper (Eastern red cedar)AnthracnoseLantanaBacterial leaf spotLilacCercospora leaf spotLoblolly bayAnthracnoseLoblolly bayCollectorichum sp., Entomosporium maculataMagnolia (Saucer)Bacterial leaf spotMagnolia (Southern)Algal leaf spot, Anthracnose, Bacterial leaf spotMandevillasAnthracnoseMandevillasAnthracnoseMandevillasAnthracnose, Bacterial leaf spotMagnolia (Suveer bay)AnthracnoseMarigoldAlternaria leaf spotMuberry, weepingBacterial leaf spotOak, laurelAlgal leaf spot (Cephaleuros virescens)OleanderBacterial leaf spotPachysandraVolutella leaf spot	Geranium	Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot	
HibiscusBacterial leaf spotHolly fernPseuomonas leaf spotImpatiensBacterial leaf spotIvy (English, Algerian) ⁽¹⁾ Xanthomonas leaf spotIxoraXanthomonas leaf spotJuniper (Eastern red cedar)AnthracnoseLantanaBacterial leaf spotLilacCercospora leaf spotLobly bayAnthracnoseLoquatCollectrichum sp., Entomosporium maculataMagnolia (Saucer)Agal leaf spotMagnolia (Southern)Algal leaf spot, AnthracnoseMandevillasAnthracnoseMandevillasAnthracnoseMagnolia (Suutern)Algal leaf spot, Anthracnose, Bacterial leaf spotMagnolia (Saucer)Bacterial leaf spot, Anthracnose, Bacterial leaf spotMagnolia (Saucer)Bacterial leaf spot, Anthracnose, Bacterial leaf spotMagnolia (Suutern)Algal leaf spot, Anthracnose, Bacterial leaf spotMandevillasAnthracnoseMandevillasAnthracnoseMarigoldAlternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotOlak, laurelAlgal leaf spot (Cephaleuros virescens)OleanderBacterial leaf spot, Fungal leaf spotPachysandraVolutella leaf blight	Gladiolus	Alternaria leaf spot, Bacterial leaf blight, Botrytis gray mold	
Holly fernPseuomonas leaf spotimpatiensBacterial leaf spotlvy (English, Algerian) (1)Xanthomonas leaf spotlxoraXanthomonas leaf spotJuniper (Eastern red cedar)AnthracnoseLantanaBacterial leaf spotLilacCercospora leaf spotLoblolly bayAnthracnoseLoquatCollectorichum sp., Entomosporium maculataMagnolia (Saucer)Bacterial leaf spotMagnolia (Sweet bay)AnthracnoseMandevillasAnthracnoseMarigoldAlternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotMulberry, weepingBacterial leaf spotOleanderBacterial leaf spotOleanderBacterial leaf spotVolutella leaf spotVolutella leaf spot	Goldenrain tree	Bacterial leaf spot	
ImpatiensBacterial leaf spotIvy (English, Algerian) (1)Xanthomonas leaf spotIxoraXanthomonas leaf spotJuniper (Eastern red cedar)AnthracnoseLantanaBacterial leaf spotLilacCercospora leaf spotLoblolly bayAnthracnoseLoquatColletotrichum sp., Entomosporium maculataMagnolia (Saucer)Bacterial leaf spotMagnolia (Sweet bay)AnthracnoseMandevillasAnthracnoseMarigoldAlternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotMulberry, weepingBacterial leaf spotOak, laurelAlgal leaf spot, Cephaleuros virescens)OleanderBacterial leaf spot, Fungal leaf spotPachysandraVolutella leaf spot, Fungal leaf spot	Hibiscus	Bacterial leaf spot	
Ivy (English, Algerian) (1)Xanthomonas leaf spotIxoraXanthomonas leaf spotJuniper (Eastern red cedar)AnthracnoseLantanaBacterial leaf spotLilacCercospora leaf spotLoblolly bayAnthracnoseLoquatColletotrichum sp., Entomosporium maculataMagnolia (Saucer)Bacterial leaf spotMagnolia (Southern)Algal leaf spot, Anthracnose, Bacterial leaf spotMagnolia (Sweet bay)AnthracnoseMartorseMathracnoseMagnolia (Sweet bay)AnthracnoseMartorseMathracnoseMartorseAnthracnoseMartorseAnthracnoseMartorial (Sweet bay)AnthracnoseMartoral (Saucer)Bacterial leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotMagnolia (Sweet bay)AnthracnoseMartorseMaternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotMulberry, weepingBacterial leaf spotOak, laurelAlgal leaf spot (Cephaleuros virescens)OleanderBacterial leaf spot, Fungal leaf spotPachysandraVolutella leaf blight	Holly fern	Pseuomonas leaf spot	
IxoraXanthomonas leaf spotJuniper (Eastern red cedar)AnthracnoseLantanaBacterial leaf spotLilacCercospora leaf spotLobiolly bayAnthracnoseLoquatColletotrichum sp., Entomosporium maculataMagnolia (Saucer)Bacterial leaf spotMagnolia (Southern)Algal leaf spot, Anthracnose, Bacterial leaf spotMagnolia (Sweet bay)AnthracnoseMandevillasAnthracnoseMargoldAlternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotMulberry, weepingBacterial leaf spotOak, taurelAlgal leaf spot, Fungal leaf spotOleanderBacterial leaf spot, Fungal leaf spotPachysandraVolutella leaf spot, Fungal leaf spot	Impatiens	Bacterial leaf spot	
Juniper (Eastern red cedar)AnthracnoseLantanaBacterial leaf spotLilacCercospora leaf spotLoblolly bayAnthracnoseLoquatColletotrichum sp., Entomosporium maculataMagnolia (Saucer)Bacterial leaf spotMagnolia (Southern)Algal leaf spot, Anthracnose, Bacterial leaf spotMagnolia (Sweet bay)AnthracnoseMandevillasAnthracnoseMarigoldAlternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotMulberry, weepingBacterial leaf spotOak, laurelAlgal leaf spot, Cephaleuros virescens)OleanderBacterial leaf spot, Fungal leaf spotPachysandraVolutella leaf blight	Ivy (English, Algerian) ⁽¹⁾	Xanthomonas leaf spot	
LantanaBacterial leaf spotLilacCercospora leaf spotLoblolly bayAnthracnoseLoquatColletotrichum sp., Entomosporium maculataMagnolia (Saucer)Bacterial leaf spotMagnolia (Southern)Algal leaf spot, Anthracnose, Bacterial leaf spotMagnolia (Sweet bay)AnthracnoseMandevillasAnthracnoseMarigoldAlternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotMulberry, weepingBacterial leaf spotOak, laurelAlgal leaf spot, Fungal leaf spotOleanderBacterial leaf spot, Fungal leaf spotPachysandraVolutella leaf blight	Ixora	Xanthomonas leaf spot	
Lilac Cercospora leaf spot Loblolly bay Anthracnose Loquat Colletotrichum sp., Entomosporium maculata Magnolia (Saucer) Bacterial leaf spot Magnolia (Southern) Algal leaf spot, Anthracnose, Bacterial leaf spot Magnolia (Sweet bay) Anthracnose Mandevillas Anthracnose Marigold Alternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spot Mulberry, weeping Bacterial leaf spot Oak, laurel Algal leaf spot, Fungal leaf spot Oleander Bacterial leaf spot, Fungal leaf spot Pachysandra Volutella leaf blight	Juniper (Eastern red cedar)	Anthracnose	
Lobiolly bayAnthracnoseLoquatColletotrichum sp., Entomosporium maculataMagnolia (Saucer)Bacterial leaf spotMagnolia (Southern)Algal leaf spot, Anthracnose, Bacterial leaf spotMagnolia (Sweet bay)AnthracnoseMandevillasAnthracnoseMarigoldAlternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spotMulberry, weepingBacterial leaf spotOak, laurelAlgal leaf spot (Cephaleuros virescens)OleanderBacterial leaf spot, Fungal leaf spotPachysandraVolutella leaf blight	Lantana	Bacterial leaf spot	
Loquat Colletotrichum sp., Entomosporium maculata Magnolia (Saucer) Bacterial leaf spot Magnolia (Southern) Algal leaf spot, Anthracnose, Bacterial leaf spot Magnolia (Sweet bay) Anthracnose Mandevillas Anthracnose Marigold Alternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spot Mulberry, weeping Bacterial leaf spot Oak, laurel Algal leaf spot (Cephaleuros virescens) Oleander Bacterial leaf spot, Fungal leaf spot Pachysandra Volutella leaf blight	Lilac	Cercospora leaf spot	
Magnolia (Saucer) Bacterial leaf spot Magnolia (Southern) Algal leaf spot, Anthracnose, Bacterial leaf spot Magnolia (Sweet bay) Anthracnose Mandevillas Anthracnose Marigold Alternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spot Mulberry, weeping Bacterial leaf spot Oak, laurel Algal leaf spot (Cephaleuros virescens) Oleander Bacterial leaf spot, Fungal leaf spot Pachysandra Volutella leaf blight	Lobiolly bay	Anthracnose	
Magnolia (Southern) Algal leaf spot, Anthracnose, Bacterial leaf spot Magnolia (Sweet bay) Anthracnose Mandevillas Anthracnose Marigold Alternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spot Mulberry, weeping Bacterial leaf spot Oak, laurel Algal leaf spot (Cephaleuros virescens) Oleander Bacterial leaf spot, Fungal leaf spot Pachysandra Volutella leaf blight	Loquat	Colletotrichum sp., Entomosporium maculata	
Magnolia (Southern) Algal leaf spot, Anthracnose, Bacterial leaf spot Magnolia (Sweet bay) Anthracnose Mandevillas Anthracnose Marigold Alternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spot Mulberry, weeping Bacterial leaf spot Oak, laurel Algal leaf spot (Cephaleuros virescens) Oleander Bacterial leaf spot, Fungal leaf spot Pachysandra Volutella leaf blight	Magnolia (Saucer)	Bacterial leaf spot	
Magnolia (Sweet bay) Anthracnose Mandevillas Anthracnose Marigold Alternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spot Mulberry, weeping Bacterial leaf spot Oak, laurel Algal leaf spot (Cephaleuros virescens) Oleander Bacterial leaf spot, Fungal leaf spot Pachysandra Volutella leaf blight			
Mandevillas Anthracnose Marigold Alternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spot Mulberry, weeping Bacterial leaf spot Oak, laurel Algal leaf spot (Cephaleuros virescens) Oleander Bacterial leaf spot, Fungal leaf spot Pachysandra Volutella leaf blight		Anthracnose	
Marigold Alternaria leaf spot, Botrytis leaf and flower rot, Cercospora leaf spot Mulberry, weeping Bacterial leaf spot Oak, laurel Algal leaf spot (Cephaleuros virescens) Oleander Bacterial leaf spot, Fungal leaf spot Pachysandra Volutella leaf blight		Anthracnose	
Mulberry, weeping Bacterial leaf spot Oak, laurel Algal leaf spot (Cephaleuros virescens) Oleander Bacterial leaf spot, Fungal leaf spot Pachysandra Volutella leaf blight			
Oak, laurel Algal leaf spot (Cephaleuros virescens) Oleander Bacterial leaf spot, Fungal leaf spot Pachysandra Volutella leaf blight			
Oleander Bacterial leaf spot, Fungal leaf spot Pachysandra Volutella leaf blight			
Pachysandra Volutella leaf blight			
	Pansy	Downy mildew	

Pear (Flowering)	Fireblight, Leaf spot
Pentas (Egyptian star)	Bacterial leaf spot (Xanthomonas sp.)
Peony	Botrytis blight
Periwinkle	Phomopsis stem blight
Philodendron	Bacterial leaf spot
Phiox	Alternaria leaf spot
Photinia	Anthracnose, Entomosporium
Pistachio	Anthracnose
Plantain lily	Bacteria leaf spot
Powder puff plant	Bacterial leaf spot
Pyracantha	Fireblight, scab
Queen palm	Exosporium leaf spot, Phytophthora bud rot
Rhododendron	Alternaria flower spot
Rose (1)	Black spot, Powdery mildew
Verbena	Xanthomonas leaf spot
Viburnum	Anthracnose
Washingtonia palm	Pestalotia leaf spot
Weeping willow	Anthracnose
Yucca (Adam's needle)	Cercospora leaf spot, Septoria leaf spot

⁽¹⁾ Discoloration of foliage and/or blooms has been noted on some varieties.

TURFGRASS

To control algae in ornamental lawns and turf, apply 1 pint of LIQUI-COP in 5 gallons of water per 1,000 square feet. LIQUI-COP may be used alone or in combination with other registered fungicides as a maintenance spray. Observe all precautions and limitations on the label of each product used in tank mixes.

NOTE: Phytotoxicity may occur depending upon varietal differences. Apply the recommended rate to a small area and observe for 7 to 10 days for signs of injury. If phytotoxicity occurs, discontinue use. Do not apply in a spray solution with a pH of less than 6.5.

FROST INJURY PROTECTION

Bacterial Ice Nucleation Inhibitor – Application of LIQUI-COP to all plants listed on this label at rates indicated, just prior to anticipated frost conditions, will sustain control of ice nucleating bacteria (*Pseudomonas syringae*, *Erwina herbicola* and *Pseudomonas fluorescens*) and may therefore provide protection against light frost.

Not recommended for those geographic areas where weather conditions favor severe frost.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE: Store in a secure, locked area away from pets and out of the reach of children. Store only in original container and place in a locked storage area.

CONTAINER/PESTICIDE DISPOSAL: If empty: Nonrefillable container. Do not reuse or refill this container. Place in trash or offer for recycling if available. If partly filled: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

IMPORTANT: READ BEFORE USE

Read the entire Directions for Use, Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If terms are not acceptable, return the unopened product container at once.

By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The Directions for Use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of the product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use of application, all of which are beyond the control of Lawn and Garden Products, Inc. To the extent consistent with applicable law, all such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Lawn and Garden Products, Inc. makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond the statements made on this label. No agent of Lawn and Garden Products, Inc. is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. To the extent

14

consistent with applicable law, Lawn and Garden Products, Inc. disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or at Lawn and Garden Products, Inc.'s election, the replacement of product.

Sublabel B – READY-TO-SPRAY LABEL FOR NON-COMMERCIAL/RESIDENTIAL USES



Controls Many Diseases Attacking Citrus and Fruit & Nut Trees

Ready-To-Spray Bottle Just Attach to Garden Hose & Spray

FOR RESIDENTIAL USE ONLY

ACTIVE INGREDIENT:	
Copper Ammonium Complex*	31.4%
CAS No. 16828-95-8	
OTHER INGREDIENTS:	68.6%
TOTAL:	

* Metallic Copper Equivalent, 8.0% Contains 0.196 lbs. Copper per quart.

EPA Reg. No. 54705-7

EPA Est. No. 48498-CA-1

NET CONTENTS: 32 FL. OZ. (1 QT)



Manufactured for:

LAWN AND GARDEN PRODUCTS, INC.

P. O. Box 35000 • Fresno, CA 93745 • (559) 499-2100 www.montereylawngarden.com

KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID 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 a poison control center or doctor for treatment advice. IF ON SKIN Take off contaminated clothing. OR 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 poison control center or doctor immediately for treatment advice. · Have person sip a glass of water if able to swallow. · Do not induce vomiting unless told to do so by the poison control center or doctor. · Do not give anything by mouth to an unconscious person. HOT LINE NUMBER Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact the National Pesticide Information Center at 1-800-858-7378 for emergency medical treatment information.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: Causes skin and eye irritation. Harmful if swallowed, absorbed through the skin or inhaled. May cause skin sensitization reactions in certain individuals. Avoid contact with skin, eyes, or clothing. Avoid breathing vapor or spray mist. Wear protective eyewear (goggles, face shield or safety glasses), clothing and chemical resistant gloves when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco. Remove contaminated clothing and wash clothing before reuse.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic invertebrates and may contaminate water through runoff. To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Rinsing application equipment over the treated area will help avoid run off to water bodies or drainage systems.

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact adults, children, or pets, either directly or through drift. Do not allow adults, children, or pets to enter treated area until sprays have dried.

SHAKE WELL BEFORE USING.

۰.

The control of fungal disease is based on prevention. Copper pesticides are considered preventative, not curative of plant diseases. Plant surfaces must be completely covered with fungicide to successfully prevent infection.

Seek advice on identifying specific disease problems and solutions from your local Agricultural Extension Agent or other knowledgeable persons.

GENERAL INSTRUCTIONS

APPLICATION: Thoroughly spray tree or bush to the point of runoff, including upper and lower surfaces of any foliage. Do not overspray.

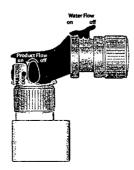
NOTE: This product may be reactive on metal and masonry surfaces such as galvanized roofing. AVOID contact with metal surfaces. Do not spray on cars, houses, lawn furniture, etc.

HOW TO USE THIS SPRAYER: Shake Container Well Before Getting Started.

- 1. Before you start, the blue top water flow valve should be in the "OFF" position, and the red product flow valve should be in the up, "OFF" position.
- 2. Shake container well and attach it to your garden hose.
- 3. Turn on the water from the faucet.
- To apply, remove side pin (labeled "PULL OUT") and rotate red product flow valve to "ON"; then while holding sprayer at waist level and pointing in a direction away from face and body, push blue water flow valve forward to activate water.

NOTE: LIQUI-COP RTS is a dark blue liquid. When the sprays turns clear it is time to change to a new bottle of product.

- 5. When you are finished spraying or if you have to stop spraying at any time, press blue water flow valve with thumb to the rear to shut off water and return side red valve to the upright "OFF" position and replace side pin.
- 6. Turn off the water at the faucet.
- 7. Remove the container from the garden hose; then rinse thoroughly and store according to storage instructions.



FRUITS AND NUTS

FRUITS AND NUTS	DISEASE CONTROLLED	INSTRUCTIONS
ALMONDS	Brown Rot	Apply at delayed dormant* bud swell stage.
	Shot Hole	Apply at leaf fall to protect buds and shoots from infection during rainy periods. Reapply every 3 to 4 weeks up until late bud swell (the period in Spring before buds begin to open). Do not apply after full bloom.
APPLES	Apple Scab (Black Spot) Bacterial Canker Blossom and Shoot Blast	Apply post-harvest before fall rains.
APRICOTS	Brown Rot Blossom Blight	Apply when buds show red color until brown bud jackets have fallen.
	Shot Hole	Apply in late fall or early winter before winter rains or snow. Repeat in late winter or early spring before buds break. Do not apply after full bloom.
AVOCADOS	Anthracnose	Begin application when the flower buds begin to swell and continue at monthly intervals until August.
BLUEBERRIES	Bacterial Canker	Apply before fall rains and again 4 weeks later.
	Cane Canker	Apply before fall rains and again 4 weeks later. In the spring, during wet weather, apply at 10-14 day intervals beginning at leaf emergence.
CANEBERRIES	Anthracnose Bacterial Blight Leaf and Cane Spot Purple Blotch Yellow Rust	Apply in the fall after harvest.
CHERRIES	Brown Rot Blossom Blight	Apply as a full cover spray at popcorn stage and at full bloom.
CITRUS	Greasy Spot Melanose Pink Pitting Scab	Apply as pre-bloom and post bloom sprays.
CURRANTS, GOOSEBERRIES	Anthracnose Leaf Spot (Cane Blight)	Make 3 applications starting after harvest, before bloom and after petal fall.
LIMES	Greasy Spot	Apply in June and continue at monthly intervals through August.
MANGOS (Not for use in California)	Anthracnose	Apply weekly from the time the flowers are 2 inches in length until all fruits are set and monthly thereafter until August.
OLIVES	Peacock Spot	Make first application before winter rains fall. A second application should be made in early spring if disease is severe.
PEACHES NECTARINES	Bacterial Spot	Apply as a dormant spray.
	Blossom Brown Rot	Apply as a dormant or delayed dormant* spray. Do not apply at or after full bloom.
	Leaf Curl Shot Hole	Apply at leaf fall to protect buds and shoots from infection during rainy periods. Reapply up until late bud swell. Do not apply after full bloom.
PEARS	Blossom Blast	Apply as a dormant spray. Apply only at bud break to control primary infection.
PECANS	Shuck and Kernel Rot Zonate Leaf Spot	For suppression, apply at 2 – 4 week intervals starting at kernel growth and continuing until shucks open. Use shorter interval if frequent rainfall occurs.
PISTACHIOS	Alternaria Late Blight	Apply at 50% and full bloom followed by up to 3 applications at 30-day intervals.
	Botrytis Blight Botryosphaeria Panicle Shoot Blight Septoria Leaf Blight	Make initial application at bud swell and repeat on a 14 – 28 day schedule as dictated by disease conditions. If disease conditions are severe, use the higher rate and shorter interval.
PLUMS PRUNES	Shot Hole	Apply as a dormant spray before heavy rains begin.
	Bacterial Blast Bacterial Canker	Apply at dormant to early pink stage.
WALNUTS	Walnut Blight	Make first application at early pre-bloom. Make second application at late pre-bloom. Make additional applications if disease conditions persist at 7 day intervals.

* Delayed Dormant - The period just before blossom buds break open.

" e 1

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE: Store in a secure, locked area away from pets and out of the reach of children. Store only in original container and place in a locked storage area.

CONTAINER/PESTICIDE DISPOSAL: If empty: Nonrefillable container. Do not reuse or refill this container. Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

IMPORTANT: READ BEFORE USE

a' .'

Read the entire Directions for Use, Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If terms are not acceptable, return the unopened product container at once.

By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The Directions for Use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of the product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use of application, all of which are beyond the control of Lawn and Garden Products, Inc. To the extent consistent with applicable law, all such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: To the extent consistent with applicable law, Lawn and Garden Products, Inc. makes no other warranties, express or implied, of merchantability or of fitness for a particular purpose or otherwise, that extend beyond the statements made on this label. No agent of Lawn and Garden Products, Inc. is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. To the extent consistent with applicable law, Lawn and Garden Products, Inc. disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product.

LIMITATIONS OF LIABILITY: To the extent consistent with applicable law, the exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract, warranty, tort, negligence, strict liability or otherwise, shall not exceed the purchase price paid or at Lawn and Garden Products, Inc.'s election, the replacement of product.