USE INFORMATION

Use this product according to "DIRECTIONS FOR USE". This product can be applied from aircraft and ground spraying equipment. Depending upon equipment used and the specific crop, the volume applied per acre differs. Refer to the general "MINIMUM RECOMMENDED SPRAY VOLUME" table.

MIXING INSTRUCTIONS

This product may be applied as an aerial, ground dilute or ground concentrate spray unless specifically directed otherwise by crop.

When selecting a use rate for this product, do not apply less than the label recommended minimum amount. Under heavy disease pressure or when conditions favor such, use the higher rate and shorter spray intervals specified for each crop. In addition, use the higher rates for larger mature tree crops.

The per acre use rate of this product is applicable for both dilute and concentrate spraying. Consult this product label for specific rates and timing of application by crop.

Complete spray coverage is essential to assure optimum performance from this product. When treating on a concentrate basis or by aerial application, unless you have had specific previous experience, it is advisable to test for compatibility and crop tolerance prior to full scale commercial utilization.

While volume is important in obtaining full spray coverage, often factors such as foliage density, environmental conditions and sprayer calibration have a greater impact. Always be sure that sprayers are calibrated to manufacturer's specifications and environmental conditions are within those recommended by state and local regulatory authorities.

When mixing, fill spray tank one-half full with water. Add this product slowly to tank while hydraulic or mechanical agitation is operating and continue filling with water. Spreaders, stickers, spray and crop oil (cleared for application to growing crops) should be added last. If compatibility is in question, use the compatibility jar test before mixing a whole tank.

Note: THIS PRODUCT SHOULD NOT BE APPLIED IN A SPRAY SOLUTION HAVING A pH LESS THAN 6.5 OR GREATER THAN 9.0 AS PHYTOTOXICITY MAY OCCUR.

Environmental conditions such as extended periods of wet weather, acid rain, etc., which alter the pH of the leaf surface may affect the performance of this product resulting in possible phytotoxicity or loss of effectiveness.

The materials used in the construction of application equipment should be identified before it is used to apply this product. Agricultural chemicals such as this product often react with soft metals such as aluminum and some synthetic materials such as plastics. After completing the application of this product with equipment containing these materials and before overnight storage, thoroughly flush the mixing and application system with clean water.

The following specific instructions are based on general application procedures. The recommendations of State Agricultural Extension Services should be closely followed as to timing, frequency and number of sprays per season.

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 workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard (WPS), 40 CFR Part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, greenhouses and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about Personal Protective Equipment (PPE) and Restricted Entry Interval (REI). The requirements in this box only apply to uses of this product that are covered by the WPS.

Do not enter or allow worker entry into treated areas during the REI of 48 hours. For greenhouse uses, do not enter or allow worker entry into treated areas during the REI of 24 hours.

(Continued)

AGRICULTURAL USE REQUIREMENTS (Cont.)

For at least seven days following the application of Copper-containing products in greenhouses:

- at least one container or station designed specifically for flushing eyes is available in operating condition with the WPS-required decontamination supplies for workers entering the area treated with Copper-containing products,
- · workers are informed orally, in a manner they can understand:
- that residues in the treated area may be highly irritating to their eyes,
- that they should take precautions, such as refraining from rubbing their eyes, to keep the residues out of their eyes,
- that if they do get residues in their eyes, they should immediately flush their eyes with the eye flush container that is located with the decontamination supplies and
- how to operate the eye flush container or eye flush station. PPE required for early entry to treated areas that is permitted under the WPS and that involves contact with anything that has been treated, such as plants, soil or water is: Coveralls, chemical-resistant gloves made of any waterproof material, shoes plus socks and protective eyewear.

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries or greenhouses.

Do not enter or allow others to enter treated areas until sprays have dried.

Minimum Recommended Spray Volume

Given as Gallons per Acre (GPA) to be used when applying this product:

		Ground		
	Aerial	Dilute	Concentrate	
Vegetables and Field Crops	3	20	_	
Small Fruits	5	150	50	
Vines	5	150	50	
Fruit and Nut Trees*	10	400	50	
Citrus	10	800	100	
* On young fruit trees, use a minimum of 1 gallon spray per acre				

CHEMIGATION INSTRUCTIONS

Do not apply this product through any irrigation system using aluminum parts or components as damage to the system may occur. Such application is prohibited regardless of whether the irrigation system is flushed with water after use of this product.

Apply this product only through one or more of the following types of systems: sprinkler including center pivot, lateral move, end tow, side (wheel) roll, traveler, big gun, solid set or hand move irrigation systems. Do not apply this product through any other type of irrigation system.

Crop injury, lack of effectiveness or illegal pesticide residues in the crop can result from non-uniform distribution of treated water.

If you have questions about calibration, you should contact your State Extension Service Specialists, equipment manufacturers or other experts. Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.

A person knowledgeable of the chemigation system and responsible for its operation or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise

A Center Pivot, Traveler, Big Gun, Motorized Lateral Move, End Tow and Side (Wheel) Roll Irrigation Equipment: Operate system and injection equipment at normal pressures recommended by the manufacturer of injection equipment used. Fill tank or injection equipment with water. Operate system for one complete circle for center pivot or one complete run for the other recommended equipment, measuring time required, amount of water injected and acreage contained in circle or run. Mix specified amount of this product for acreage to be covered into same amount of water used during calibration and inject into system continuously for one revolution or run, but continue to operate irrigation system until the product has been cleared from last sprinkler head. Spray mixture in the chemical supply tank must be agitated at all times, otherwise settling and uneven application may occur.

B. Solid Set and Hand Move Irrigation Equipment: Determine acreage covered by sprinkler. Fill tank of injection equipment with water and adjust flow to use contents over a thirty to forty-five minute period. Mix desired amount of product for acreage to be covered into quantity of water used during calibration and operate entire system at normal pressures recommended by the manufacturer of injection equipment used for amount of time established during calibration. Provide constant mechanical agitation in the mix tank to ensure that the product will remain in suspension during the injection cycle. This product can be injected at the beginning or end of the irrigation cycle or as a separate application. Stop injection equipment after treatment is completed and continue to operate irrigation system until pesticide is cleared from last sprinkler head.

SAFETY DEVICES

- The systems designated above must contain a functional check valve, vacuum relief valve and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.
- All pesticide injection pipelines must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- 3) The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
- 5) The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
- 6) Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump), effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
- Do not apply when wind speed favors drift beyond the area intended for treatment.

CHEMIGATION SYSTEMS CONNECTED TO PUBLIC WATER SYSTEMS

Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.

Chemigation systems connected to public water systems must contain a functional, reduced-pressure zone, backflow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops or in cases where there is not a water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected. For additional instructions on safety precautions refer to statements (2), (3), (4), (6) and (7) in the section on SAFETY DEVICES.

POSTING INSTRUCTIONS

Posting of areas to be chemigated is required when 1) any part of a treated area is within 300 feet of sensitive areas such as residential areas, labor camps, businesses, day care centers, hospitals, inpatient clinics, nursing homes or any public areas such as schools, parks, playgrounds or other public facilities not including public roads or 2) when the chemigated area is open to the public such as golf courses or retail greenhouses.

Posting must conform to the following requirements: Treated areas shall be posted with signs at all usual points of entry and along likely

routes of approach from the listed sensitive areas. When there are no usual points of entry, signs must be posted in the corners of the treated areas and in any location affording maximum visibility to the sensitive areas.

The printed side of the sign should face away from the treated area towards the sensitive area. The signs shall be printed in English. Signs must be posted prior to application and must remain posted until foliage has dried and soil surface water has disappeared. Signs may remain in place indefinitely as long as they are composed of materials to prevent deterioration and maintain legibility for the duration of the posting period.

All words shall consist of letters at least 2.5 inches tall and all letters and the symbol shall be in a color which sharply contrasts with their immediate background. At the top of the sign shall be the words KEEP OUT, followed by an octagonal stop sign symbol at least 8 inches in diameter containing the word STOP. Below the symbol shall be the words PESTICIDES IN IRRIGATION WATER.

Note: This sign is in addition to any sign posted to comply with the Worker Protection Standard (WPS).

SPRAY DRIFT MANAGEMENT

A variety of factors including weather conditions (e.g., wind direction, wind speed, temperature, relative humidity) and method of application (e.g., ground, aerial, airblast, chemigation) can influence pesticide drift. The applicator must evaluate all factors and make appropriate adjustments when applying this product.

Droplet Size

Apply only as a medium or coarser spray (ASAE standard 572) or a volume mean diameter of 300 microns or greater for spinning atomizer nozzles.

Wind Speed

Do not apply at wind speeds greater than 15 mph. Only apply this product if the wind direction favors on-target deposition (approximately 3 to 10 mph) and there are no sensitive areas within 250 feet downwind.

Temperature Inversions

If applying at wind speeds less than 3 mph, the applicator must determine if a) conditions of temperature inversion exist or b) stable atmospheric conditions exist at or below nozzle height. Do not make applications into areas of temperature inversions or stable atmospheric conditions.

Other State and Local Requirements

Applicators must follow all state and local pesticide drift requirements regarding application of Copper compounds. Where states have more stringent regulations, they must be observed.

Equipment

All aerial and ground application equipment must be properly maintained and calibrated using appropriate carriers or surrogates.

Additional requirements for aerial applications:

- The boom length must not exceed 75% of the wingspan or 90% of the rotor blade diameter.
- Release spray at the lowest height consistent with efficacy and flight safety. Do not release spray at a height greater than 10 feet above the crop canopy unless a greater height is required for aircraft safety.
- When applications are made with a crosswind, the swath must be displaced downwind. The applicator must compensate for this displacement at the up and downwind edge of the application area by adjusting the path of the aircraft upwind.

Additional requirements for ground boom application:

Do not apply with a nozzle height greater than 4 feet above the crop canopy.

CROPS

The following specific instructions are based on general application procedures. The recommendations of the State Agricultural Extension Service should be closely followed as to timing, frequency and number of sprays per season.

APPLICATION FOR FROST INJURY PROTECTION

Bacterial Ice Nucleation Inhibitor: Application of this product made to all crops listed on this label at rates and stages of growth indicated on this label, at least 24 hours prior to anticipated frost conditions, will afford control of ice nucleating bacteria (*Pseudomonas syringae*, *Erwinia herbicola* and *Pseudomonas fluorescens*) and may thereby provide some protection against light frost. The degree of frost protection will vary with weather conditions and other factors. Not recommended for those geographical areas where weather conditions favor severe frost.

Crop	Disease	Rate of this Product per Acre
Alfalfa	Cercospora, Leptosphaerulina leaf spot	1 lb.
	USE INSTRUCTIONS: App if disease threatens. Note: Spray injury may oc eties such as Lahontan.	
of this product) p Do not apply mor	s: Do not apply more than 0 er acre per application. re than 1.12 lbs. of Copper (2 r. Minimum retreatment intel	2.2 lbs. of this product)
Almonds	Coryneum blight, Blossom brown rot	8 to 12 lbs.
	USE INSTRUCTIONS: D Apply before foliage buds higher rates when rainfall pressure is high.	s begin to swell. Use
	Coryneum blight, Blossom brown rot	3 lbs.
	USE INSTRUCTIONS: Ea application – Apply before Note: To avoid plant injury, of	full bloom.
	after full bloom. Bacterial blast (Pseudomonas)	12 to 16 lbs.
	USE INSTRUCTIONS: Appink bud. Note: Injury may occur from especially on Neplus varies	m post-bloom sprays,
	Bacterial blast (Pseudomonas)	1 lb.
	USE INSTRUCTIONS: For gated orchards or where di at 2 week post-bloom in sprinkling. Note: Injury may occur fro especially on Neplus varie:	sease is severe, apply tervals or just before m post-bloom sprays,
not apply more the per application. It bloom or growing (3 lbs. of this prodinterval is 5 days	s: During the dormant or la lan 8 lbs. of Copper (16 lbs. o Minimum retreatment interva period, do not apply more t duct) per acre per application	te dormant period, do f this product) per acre Il is 7 days. During the han 1.5 lbs. of Copper . Minimum retreatment
per acre per yea Apples	r. Anthracnose, European canker, <i>Pseudomonas</i>	12 to 16 lbs.
	USE INSTRUCTIONS: Ap Use higher rates under s tions. Note: Use on yellow variet	evere disease condi- ies may cause discol-
	oration. To avoid, pick before	
	Fire blight	8 to 12 lbs.
	USE INSTRUCTIONS: Mal silver-tip and green-tip. App Note: Crop injury may occu discontinue use when gree	oly as a full cover spray. Ir from late application;
	inch.	(Continued)

Crop	Disease	Rate of this Product per Ac			
Apples	Crown or Collar rot	4 lbs.			
(Cont.)	USE INSTRUCTIONS: Mix Apply 4 gals. of suspensic lower trunk area of each tre Spring or late Fall after har Note: Do not use if soil p	USE INSTRUCTIONS: Mix in 100 gals. of wat Apply 4 gals. of suspension as a drench on t lower trunk area of each tree. Apply either in ea Spring or late Fall after harvest. Note: Do not use if soil pH is below 5.5 sin Copper toxicity may result.			
apply more that per application Between silver lbs. of Copper (one application period, do not a uct) per acre per	ons: During the Fall or late dan 8 lbs. of Copper (16 lbs. of n. Only one application is partip and green-tip period, do not (12 lbs. of this product) per acruper season is permitted. Durin apply more than 1.5 lbs. of Copper application. Minimum retreatment than 16 lbs. of Copper (3 lbs. of Copper (this product) per ac ermitted per seaso not apply more than e per application. O g the bloom or growi per (3 lbs. of this pro ment interval is 5 da			
Apricots	Coryneum blight (Shot	3 lbs.			
	hole), Blossom brown rot USE INSTRUCTIONS: Applications. Note: Applications applied in crop injury.				
application. Min	nimum retreatment interval is	5 days.			
application. Min Do not apply m per acre per ye	nimum retreatment interval is nore than 18 lbs. of Copper (36 ear.	5 days. 6 lbs. of this produc			
application. Min Do not apply m	nimum retreatment interval is a nore than 18 lbs. of Copper (36	5 days. 6 lbs. of this product 3 lbs. ke initial application; t on a weekly schedu			
application. Min Do not apply m per acre per year Atemoya Use Restriction lbs. of this product apply more apply	nimum retreatment interval is a nore than 18 lbs. of Copper (36 ear. Anthracnose USE INSTRUCTIONS: Mal before flowering and repear until just before harvest. A	3 lbs. ke initial application; t on a weekly schedipply in sufficient was 5.15 lbs. of Copper (5.2 lbs. of this produc			
application. Min Do not apply m per acre per year Atemoya Use Restriction lbs. of this product apply more apply	Anthracnose USE INSTRUCTIONS: Mal before flowering and repear until just before harvest. A for thorough coverage. Ons: Do not apply more than 3 duct) per acre per application. ore than 12.6 lbs. of Copper (25)	3 lbs. ke initial application; t on a weekly schedipply in sufficient was 5.15 lbs. of Copper (5.2 lbs. of this produc			
application. Min Do not apply m per acre per year Atemoya Use Restriction lbs. of this product apply m per acre per year acre p	Anthracnose USE INSTRUCTIONS: Mal before flowering and repear until just before harvest. A for thorough coverage. Dons: Do not apply more than 3 duct) per acre per application. ore than 12.6 lbs. of Copper (26 par. Minimum retreatment intel Anthracnose, Blotch, Scab USE INSTRUCTIONS: Applications.	3 lbs. ke initial application it on a weekly schedupply in sufficient was 1.15 lbs. of Copper (5.2 lbs. of this productival is 7 days. 6.3 lbs.			
application. Min Do not apply mer acre per year Atemoya Use Restriction lbs. of this produced by a Avocados Use Restriction lbs. of this produced by a Avocados Use Restriction lbs. of this produced by a Avocados by a Poetra acre per year	Anthracnose USE INSTRUCTIONS: Mal before flowering and repear until just before harvest. A for thorough coverage. Ons: Do not apply more than 3 duct) per acre per application. For than 12.6 lbs. of Copper (26 per Minimum retreatment interest and the company of	3 lbs. ke initial application is ton a weekly scheduply in sufficient was seen as 7 days. 6.3 lbs. of this product of the pr			
application. Min Do not apply m per acre per year Atemoya Use Restriction lbs. of this produced Do not apply m per acre per year Avocados Use Restriction lbs. of this produced lbs.	Anthracnose USE INSTRUCTIONS: Malbefore flowering and repearuntil just before harvest. A for thorough coverage. Ons: Do not apply more than 3 duct) per acre per application. For than 12.6 lbs. of Copper (26 par. Minimum retreatment interest and tot) per acre per application. Scab USE INSTRUCTIONS: Apbegin to swell. Ons: Do not apply more than 3 duct) per acre per application. Scab USE INSTRUCTIONS: Apbegin to swell. Ons: Do not apply more than 3 duct) per acre per application. Ore than 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (37 par. Minimum retreatment interest and 18.9 lbs. of Copper (38 par. Minimum retreatment interest and 18.9 lbs. of Copper (38 par. Minimum retreatment interest and 18.9 lbs. of Copper (38 par. Minimum retreatment interest and 18.9 lbs. of Copper (38 par. Minimum retreatment interest and 18.9 lbs. of Copper (38 par. Minimum retreatment interest and 18.9 lbs. of Copper (38 par. Minimum retreatment interest and 18.9 lbs. of Copper (38 par. Minimum retreatment interest and 18.9 lbs. of Copper (38 par. Minimum retreatment interest and 18	3 lbs. ke initial application is ton a weekly schedupply in sufficient was seen as to a weekly schedupply in sufficient was seen as to a weekly schedupply in sufficient was seen as to a weekly schedupply in sufficient was seen as to a weekly schedupply in sufficient was seen as to a weekly schedupply in sufficient was seen as to a weekly seen			
application. Min Do not apply mer acre per year Atemoya Use Restriction lbs. of this produced by a Avocados Use Restriction lbs. of this produced by a Avocados Use Restriction lbs. of this produced by a Avocados by a Poetra acre per year	Anthracnose USE INSTRUCTIONS: Malbefore flowering and repearuntil just before harvest. A for thorough coverage. Ons: Do not apply more than 3 duct) per acre per application. For than 12.6 lbs. of Copper (26 par. Minimum retreatment interest and tot) per acre per application. Scab USE INSTRUCTIONS: Apbegin to swell. Ons: Do not apply more than 3 duct) per acre per application. Scab USE INSTRUCTIONS: Apbegin to swell. Ons: Do not apply more than 3 duct) per acre per application. Ore than 18.9 lbs. of Copper (37 par. Minimum retreatment interest and interest	3 lbs. ke initial application; t on a weekly schedipply in sufficient was 5.15 lbs. of Copper (5.2 lbs. of this product of the product of			

Use Restrictions: Do not apply more than 1.05 lbs. of Copper (2.1 lbs. of this product) per acre per application.

Do not apply more than 18.9 lbs. of Copper (37.8 lbs. of this product) per acre per year. Minimum retreatment interval is 7 days.

second weeks after fruit emergence.

portion of the leaf crown. Apply during the first and

(Cont.)		
Crop	Disease	Rate of this Product per Acre
Beans	Bacterial blight	1 to 1.5 lbs.
(Dry, Green)	(halo and common),	
	Brown spot	
	USE INSTRUCTIONS: Us	
	more severe disease. For p	
	first application when plan	
	Repeat on a 7 to 14 day schocal conditions.	nedule depending upon
Llea Pastrictions		Olb of Coppor (1.5 lbs
	s: Do not apply more than 0.79 er acre per application.	9 lb. of Coppet (1.5 lbs.
	re than 4.74 lbs. of Copper (9	.5 lbs. of this product)
	r. Minimum retreatment inter	
Beets	Black rot (Xanthomonas),	1 to 2 lbs.
(Green)	Black leaf spot	
,	(Alternaria),	
	Downy mildew	
	(Peronospora)	
	USE INSTRUCTIONS: Ap	ply at 10 day intervals.
	For control of diseases of	of these crops, begin
	application after transplant	
	shortly after emergence of	
	when conditions favor dise	
	higher rates when conditio	
	s: Do not apply more than 1	.31 lbs. of Copper (2.6
	ct) per acre per application.	5 7 11 1 1 1 1 1
	re than 7.86 lbs. of Copper (1	
	r. Minimum retreatment interv	,
Blackberries	Leaf spot, Cane spot,	4 lbs.
(Santiams,	Purple blotch, Anthrac-	
Logans,	nose, Yellow rust,	
Boysens, Marions,	Pseudomonas blight	
Auroras,	USE INSTRUCTIONS: App	
Cascades,	spray after training in the S cation after harvest. Add 1 qu	
Chehalems	-	
and Thornless	Leaf spot, Cane spot, Purple blotch, Anthrac-	2 lbs.
evergreens)	nose, Yellow rust,	
,	Pseudomonas blight	
	USE INSTRUCTIONS: A	nnly when leaf hude
	begin to open and repeat w	
	white. Add 1 quart of crop	
	Note: Crop injury may occ	
	under certain conditions su	
	moist periods. Discontinue	
	crop injury appear.	•
Use Restriction	s: Do not apply more than 2	lbs. of Copper (4 lbs.
	per acre per application.	
Do not apply mo	re than 10 lbs. of Copper (20	D lbs. of this product)
per acre per yea	r. Minimum retreatment inter	rval is 7 days.
Blueberries	Bacterial canker	4.2 lbs.
-	USE INSTRUCTIONS: N	
	before Fall rains and a se	
	weeks later.	
Use Restrictions	s: Do not apply more than 2.1	lbs, of Copper (4.2 lbs
	per acre per application.	or coppor (4.2 ibo.
	re than 8.4 lbs. of Copper (16	6.8 lbs. of this product)
	r. Minimum retreatment inter	

(Cont.)			
Crop	Disease	Rate of this Product per Acre	
Broccoli, Brussels sprouts, Cabbage,	Black rot (Xanthomonas), Black leaf spot (Alternaria), Downy mildew	1 lb.	
	(Peronospora) USE INSTRUCTIONS: Apply at 7 day intervals. For control of diseases of these crops, begin application after transplants are set in the field or shortly after emergence of field seeded crops or when conditions favor disease development. Use higher rates when conditions favor disease. Note: Reddening of older leaves may occur on Broccoli and flecking of wrapper leaves may occur on Cabbage. ns: Do not apply more than 0.53 lb. of Copper (1 lb.)		
Do not apply mor	er acre per application. re than 2.65 lbs. of Copper (5 r. Minimum retreatment inter		
Cacao	Black pod USE INSTRUCTIONS: Bestart of the rainy season antion conditions persist. Spra 2 to 4.5 pounds as often as rainfall areas at varying disease severity. For drier applications are recomminfection periods and at long per acre according to diseasing density.	d continue while infec- ays should be made at a 14 to 21 days in high rates depending on rareas, where 2 to 4 ended during critical g intervals, use 4.5 lbs.	
lbs. of this produ	s: Do not apply more than 2 ct) per acre per application. re than 15.75 lbs. of Copper		
	year. Minimum retreatment		
Cantaloupes, Honeydews, Muskmelons	Downy mildew USE INSTRUCTIONS: Be conditions are favorable for and repeat at 5 day intervease severity.	disease development	
lbs. of this produ Do not apply mor	s: Do not apply more than 1 ct) per acre per application. e than 5.25 lbs. of Copper (10 r. Minimum retreatment inter	0.5 lbs. of this product)	
Carambola	Anthracnose USE INSTRUCTIONS: Make before flowering and repeat until just before harvest. A for thorough coverage.	4.2 lbs. se initial application just ton a weekly schedule	
lbs. of this produ Do not apply mo	s: Do not apply more than 2 ct) per acre per application. re than 10.5 lbs. of Copper (r. Minimum retreatment inter	21 lbs. of this product)	
Carrots	Alternaria, Cercospora leaf spot	2 lbs.	
	USE INSTRUCTIONS: Beg ease first threatens and rep depending on disease.	peat at 7 day intervals	

Use Restrictions: Do not apply more than 1 lb. of Copper (2 lbs. of this product) per acre per application.

Do not apply more than 5 lbs. of Copper (10 lbs. of this product) per acre per year. Minimum retreatment interval is 7 days.

(Cont.)		
Crop	Disease	Rate of this Product per Acre
Celery, Celeriac	Cercospora early blight, Septoria late blight, Bacterial blight	2 lbs.
	USE INSTRUCTIONS: E plants are first established at 7 day intervals dependir and environmental conditions.	ng on disease severity
this product) per Do not apply mo	s: Do not apply more than 1 I acre per application. re than 5.3 lbs. of Copper (10 r. Minimum retreatment interv.	.6 lbs. of this product)
Cherries	Dead bud (<i>Pseudomonas syringae</i>), Coryneum blight	8 to 12 lbs.
	USE INSTRUCTIONS: Ma Fall before heavy rains and mant. In orchards where the spray should also be applied Add 1 pt. of superior type water as a dilute spray.	d a second at late dor- ne disease is severe, a d shortly after harvest.
	Brown rot, Blossom blight	3 lbs.
	USE INSTRUCTIONS: App popcorn stage and a second bloom. Note: To avoid injury, do note:	ond application at full
and the facility of the first		e dormant period up to
product) per acr 7 days. During th 1.5 lbs. of Copp Minimum retreat	t apply more than 8 lbs. of Ce per application. Minimum he bloom or growing period, der (3 lbs. of this product) perment interval is 5 days. One than 18 lbs. of Copper (3 tr.	Copper (16 lbs. of this retreatment interval is o not apply more than r acre per application.
product) per acr 7 days. During th 1.5 lbs. of Copp Minimum retreat Do not apply mo	e per application. Minimum he bloom or growing period, der (3 lbs. of this product) perment interval is 5 days. One than 18 lbs. of Copper (3 tr. Downy mildew	Copper (16 lbs. of this retreatment interval is o not apply more than r acre per application. 66 lbs. of this product)
product) per acr 7 days. During th 1.5 lbs. of Copp Minimum retreat Do not apply mo per acre per year	e per application. Minimum he bloom or growing period, der (3 lbs. of this product) perment interval is 5 days. ore than 18 lbs. of Copper (3 lr.	Copper (16 lbs. of this retreatment interval is o not apply more than r acre per application. 1 lb. gin applications when he field. Repeat appli-
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(Cont.)		
Crop	Disease	Rate of this Product per Acre
Coffee	Leaf rust (Hemileia vastatrix)	2 to 4 lbs.
	USE INSTRUCTIONS: App	ply before the onset of
	rain and then at 21 day int	ervals while rains con-
	tinue. Use higher rates whe disease pressure is high.	en rainfall is heavy and
	Iron spot	2 lbs.
	(Cercospora coffeicola), Pink disease (Corticium	
	salmonicolor)	
	USE INSTRUCTIONS: Use	e concentrate or dilute
	spray. Begin treatment at t	
	and continue at monthly in cations.	tervals for three appli-
	: Do not apply more than 2.1	lbs. of Copper (4.2 lbs.
of this product) p	er acre per application. e than 12.6 lbs. of Copper (25	5.2 lbe of this product)
per acre per yea	r. Minimum retreatment inter	val is 14 days.
Cranberries	Fruit rot	4.2 lbs.
	USE INSTRUCTIONS: Ma	
	late bloom. One or two add 7 day intervals may be requ	
	disease severity.	airea, aepenaing apon
	Rose bloom	4.2 lbs.
	USE INSTRUCTIONS: App	oly three sprays on a 7
	day schedule as soon as sy	
	Bacterial stem canker	4.2 lbs.
	USE INSTRUCTIONS: Ap	
	again in Spring before bu additional applications at 7	
	required depending upon of	
	Tip blight (Monilinia),	4.2 lbs.
	Stem and Leaf blight,	
	Red leaf spot USE INSTRUCTIONS: Ap	anly doloyed dormant
	spray in the Spring. Repe	eat at 7 day intervals
Lica Pastriction	through pre-bloom. s: Do not apply more than 2	1 lbs of Copper (4.2
	ct) per acre per application.	. 1 103. 01 Copper (4.2
Do not apply mor	e than 12.6 lbs. of Copper (25	5.2 lbs. of this product)
	r. Minimum retreatment inter	-
Cucumbers	Angular leaf spot, Downy mildew	1.5 to 2 lbs.
	USE INSTRUCTIONS: App	oly when plants begin
	to vine.	
	s: Do not apply more than 1	.05 lbs. of Copper (2.1
	ct) per acre per application. e than 5.25 lbs. of Copper (10) 5 lbs of this product)
	r. Minimum retreatment inter	
Currants,	Leaf spot, Anthracnose	8 lbs.
Gooseberries	USE INSTRUCTIONS: Mak	
	first leaves have expanded. schedule during wet condition	
	an additional application after	
	s: Do not apply more than 4	
	er acre per application. e than 16 lbs. of Copper (32 lb	os of this product) per
	inimum retreatment interval	
1 - 7		

(Cont.)			(Cont.)
Crop	Disease	Rate of this Product per Acre	Crop
Dill	Phoma leaf spot, Rhizoctonia, Foliage blight	1.5 lbs.	Grapes
	USE INSTRUCTIONS: Be plants are first established at 7 day intervals dependinity and environmental conditions.	in the field and repeat ag upon disease sever-	
of this product) Do not apply mo	s: Do not apply more than 0.7 per acre per application. ore than 3.95 lbs. of Copper (7 ar. Minimum retreatment inte	7.9 lbs. of this product)	
Eggplant	Alternaria blight, Anthracnose, Phomopsis USE INSTRUCTIONS: Be	1.5 lbs.	Use Restrictions of this product) per Do not apply mor per acre per year
	development of disease sy at 7 day intervals dependir	mptoms. Repeat spray ag on disease severity.	Guava
lbs. of this produ Do not apply mo	ns: Do not apply more than 0 uct) per acre per application. are than 7.9 lbs. of Copper (15 ar. Minimum retreatment inte	i.8 lbs. of this product)	
Filberts	Bacterial blight	12 lbs.	Use Restrictions lbs. of this produc
(OR & WA only)	spray in late August or ear	rly September. In sea-	Do not apply more per acre per year
	sons of heavy rainfall apply three-fourths of the leaves pt. of superior type oil per	have dropped. Add 1	Hops
	Eastern filbert blight USE INSTRUCTIONS: Ap		
	adequate water for thorough application after harvest in Winter rains begin. The next made in late February to each	October before heavy at application should be	Use Restrictions of this product) pe Do not apply more
	another application one mo	nth later. If desired, add	per acre per year Kiwi
	100 gallons of water. ns: Do not apply more than 6 per acre per application.	lbs. of Copper (12 lbs.	
Do not apply mo	ore than 24 lbs. of Copper (4 ar. Minimum retreatment inter nd Washington only.		
Ginseng	Alternaria leaf and stem blight	2.1 lbs.	Use Restrictions Ibs. of this produce Do not apply more
	USE INSTRUCTIONS: Us lbs. of Rovral 50W in 100 gapplications as soon as pla	gallons of water. Begin	per acre per year Lettuce,
	Applications should be re until plants become dorma application is to be made	int in Fall. If scheduled	Endive, Escarole
	apply fungicides at least 8 giving the fungicides time Use of a spreader-sticker Note: Alternaria leaf and	to dry on the plants. or sticker is advised.	
	severe in humid conditions in the dense canopies of 2 th It is very important that the	s such as those found to 4 years old Ginseng. e stems be thoroughly	
	covered with fungicide; the apparatus which distributes out the canopy.		Use Restrictions this product) per a

Use Restrictions: Do not apply more than 1.05 lbs. of Copper (2.1

lbs. of this product) per acre per application.
Do not apply more than 5.25 lbs. of Copper (10.5 lbs. of this product) per acre per year. Minimum retreatment interval is 7 days.

(Continued)

Crop	Disease	Rate of this Product per Acre
Grapes	Black rot, Powdery mildew, Downy mildew, <i>Phomopsis</i> , Leaf blight	2 lbs.
	USE INSTRUCTIONS: Be dormant up to bud break was cations throughout the sea disease severity. Note: Foliage injury may on tive varieties such as Concand Rosette. Either test for 3 lbs. of hydrated lime per	with subsequent appliason, depending upon occur on Coppersensiord, Delaware, Niagrar sensitivity or add 1 to pound of this product
of this product) Do not apply me	ns: Do not apply more than 3 per acre per application. ore than 20 lbs. of Copper (40 ar. Minimum retreatment interestment interestment interestment.) lbs. of this product)
Guava	Anthracnose, Red algae	2.5 lbs.
	USE INSTRUCTIONS: Malbefore flowering and repeauntil just before harvest. A for thorough coverage.	t on a weekly schedul pply in sufficient wate
lbs. of this prode	ns: Do not apply more than 1 uct) per acre per application. ore than 4.92 lbs. of Copper (\$ ar. Minimum retreatment inter	9.8 lbs. of this product
Hops	Downy mildew	1 lb.
of this product) Do not apply mo	USE INSTRUCTIONS: Mak pruning, but before training. treatments are needed at 1 Note: Discontinue use 2 wns: Do not apply more than 0 per acre per application. ore than 2.65 lbs. of Copper (5 ar. Minimum retreatment inte	After training, additional day intervals. eeks before harvest53 lb. of Copper (1 ll 5.3 lbs. of this product
Kiwi	Pseudomonas syringae, Erwinia herbicola, Pseudomonas fluorescens	4.2 lbs.
	USE INSTRUCTIONS: Apwater per acre. Make appbasis. A maximum of 3 appl	lications on a monthl
lbs. of this prode	ns: Do not apply more than 2 uct) per acre per application. ore than 6.3 lbs. of Copper (12 ar. Minimum retreatment inter	2.6 lbs. of this product
Lettuce,	Downy mildew	1 to 2 lbs.
Endive, Escarole	USE INSTRUCTIONS: B disease first appears and suppress disease. Note: Flecking and/or ye occur under certain envisuch as extended periods	repeat every 5 days to llowing of leaves with fronmental condition
	rains or other conditions fa leaf surfaces. Injury may reduce crop value. Incre spray water will frequently	voring reduced pH o be severe enough t asing the volume of

s: Do not apply more than 1 lb. of Copper (2 lbs. of

this product) per acre per application.

Do not apply more than 8 lbs. of Copper (16 lbs. of this product) per acre per year. Minimum retreatment interval is 5 days.

Crop	Disease	Rate of this Product per Acre	
Litchi	Anthracnose	2.5 lbs.	
USE INSTRUCTIONS: Make initial application			
	before flowering and repeat		
	until just before harvest. A	pply in sufficient water	
	for thorough coverage.		
Use Restriction	s: Do not apply more than 1	.23 lbs. of Copper (2.5	
lbs. of this produ	ct) per acre per application.		
	re than 4.92 lbs. of Copper (9		
per acre per year	r. Minimum retreatment inter	rval is 7 days.	
Macadamia	Anthracnose	4.7 lbs.	
nuts	USE INSTRUCTIONS: Init	iate sprays at first sign	
	of flowering and repeat on a		
	just before harvest. Apply	in sufficient water for	
	thorough coverage.		
	Phytophthora blight	4.5 to 4.7 lbs.	
	(P. capsici), Raceme		
	blight (Botrytis cinerea)		
	USE INSTRUCTIONS: A	Apply during raceme	
	development and bloom p		
	cient water for thorough co	verage.	
	s: Do not apply more than 2	.36 lbs. of Copper (4.7	
	ct) per acre per application.		
	re than 9.44 lbs. of Copper (18		
per acre per yea	r. Minimum retreatment inter	val is 7 days.	
Mamey sapote	Anthracnose,	4.2 lbs.	
	Algal leaf spot		
	USE INSTRUCTIONS: A		
	favor disease development. Repeat on a 14 day		
	schedule as disease sever		
Has Postriation	schedule as disease sever conditions dictate.	rity and environmental	
	schedule as disease sever conditions dictate. s: Do not apply more than 2	rity and environmental	
lbs. of this produ	schedule as disease sever conditions dictate. Is: Do not apply more than 2 act) per acre per application.	ity and environmental	
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lbs. of this produce Do not apply mo per acre per year Mangoes Use Restrictions of this product) po not apply mo per acre per year Olives Use Restriction of this product) po not apply mo per acre per year of this product) po not apply mo per acre per year acre per y	schedule as disease sever conditions dictate. as: Do not apply more than 2 act) per acre per application. The than 8.4 lbs. of Copper (16 ar. Minimum retreatment interpolated by the company of the com	ity and environmental 1 lbs. of Copper (4.2 6.8 lbs. of this product) rval is 14 days. 6.4 lbs. ply after fruit set until lbs. of Copper (6.4 lbs. 6 lbs. of this product) rval is 7 days. 8 to 12 lbs. Make first application and application in early lisease is severe. lbs. of Copper (12 lbs. 6 lbs. of this product) rval is 30 days. 2 lbs. gin when plants are 4 eat at 7 day intervals erity. Can cause phyto- 1 to 1.5 lbs. gin when plants are 4	
lbs. of this produce Do not apply mo per acre per year Mangoes Use Restrictions of this product) po not apply mo per acre per year Olives Use Restriction of this product) po not apply mo per acre per year of this product) po not apply mo per acre per year acre per y	schedule as disease sever conditions dictate. as: Do not apply more than 2 act) per acre per application. The than 8.4 lbs. of Copper (16 ar. Minimum retreatment interest. S: Do not apply more than 3.2 acre per application. The than 48 lbs. of Copper (96 ar. Minimum retreatment interest. S: Do not apply more than 3.2 acre acre per application. The than 48 lbs. of Copper (96 ar. Minimum retreatment interest. Peacock spot, Olive knot. USE INSTRUCTIONS: More than 48 lbs. of Copper (96 ar. Minimum retreatment interest. Peacock spot, Olive knot. USE INSTRUCTIONS: More than 18 lbs. of Copper (36 ar. Minimum retreatment interest. Purple blotch, Downy mildew USE INSTRUCTIONS: Be to 6 inches high and repedepending on disease severt toxicity on leaves. Bacterial blight USE INSTRUCTIONS: Be to 6 inches high and repedence in the shigh and repede	ity and environmental 1 lbs. of Copper (4.2 6.8 lbs. of this product) rval is 14 days. 6.4 lbs. ply after fruit set until lbs. of Copper (6.4 lbs. 6 lbs. of this product) rval is 7 days. 8 to 12 lbs. Make first application rond application in early lisease is severe. lbs. of Copper (12 lbs. 6 lbs. of this product) rval is 30 days. 2 lbs. gin when plants are 4 eat at 7 day intervals erity. Can cause phyto- 1 to 1.5 lbs. gin when plants are 4 eat at 7 day intervals gin when plants are 4 eat at 7 day intervals	
lbs. of this produce Do not apply mo per acre per year Mangoes Use Restrictions of this product) po not apply mo per acre per year Olives Use Restriction of this product) po not apply mo per acre per year of this product) po not apply mo per acre per year acre per y	schedule as disease sever conditions dictate. as: Do not apply more than 2 act) per acre per application. The than 8.4 lbs. of Copper (16 ar. Minimum retreatment interpolated by the company of the com	ity and environmental 1 lbs. of Copper (4.2 6.8 lbs. of this product) rval is 14 days. 6.4 lbs. ply after fruit set until lbs. of Copper (6.4 lbs. 6 lbs. of this product) rval is 7 days. 8 to 12 lbs. Make first application rond application in early lisease is severe. lbs. of Copper (12 lbs. 6 lbs. of this product) rval is 30 days. 2 lbs. gin when plants are 4 eat at 7 day intervals erity. Can cause phyto- 1 to 1.5 lbs. gin when plants are 4 eat at 7 day intervals gin when plants are 4 eat at 7 day intervals	

this product) per acre per application.

Do not apply more than 6 lbs. of Copper (12 lbs. of this product) per acre per year. Minimum retreatment interval is 7 days.

(Continued)

Crop	Disease	Rate of this Product per Acre
Papaya	Anthracnose	4 to 5.2 lbs.
	USE INSTRUCTIONS: A	pply before disease
	appears. The addition of a	ny approved spreade
	is desirable.	
lbs. of this produ Do not apply mo	ns: Do not apply more than 2 uct) per acre per application. re than 21.2 lbs. of Copper (42	2.4 lbs. of this product)
	ar. Minimum retreatment inter	
Parsley	Bacterial blight	2 lbs.
	(Pseudomonas sp.)	
	USE INSTRUCTIONS: Be	gin applications where
	plants are first established	
	at 10 day intervals depe severity and environmenta	
Han Bantalatia		
	s: Do not apply more than 1 acre per application.	ib. of Copper (2 lbs. o
	ore than 2 lbs. of Copper (4 lb	os of this product) pe
	linimum retreatment interval	
Passion fruit	Anthracnose	4.7 lbs.
1 doolon mait	USE INSTRUCTIONS: Make	
	before flowering and repeat	
	until just before harvest. A	pply in sufficient wate
	for thorough coverage.	,,,
lbs. of this produ Do not apply mo	as: Do not apply more than 2 act) per acre per application.re than 9.44 lbs. of Copper (18)	
	r. Minimum retreatment inter	val is 7 days.
Peaches,	r. Minimum retreatment inter Leaf curl, Coryneum	val is 7 days. 8 to 16 lbs.
	ar. Minimum retreatment inter Leaf curl, Coryneum blight (shot hole),	val is 7 days.
Peaches,	Ir. Minimum retreatment inter Leaf curl, Coryneum blight (shot hole), Bacterial canker	val is 7 days.
Peaches,	tr. Minimum retreatment inter Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast	val is 7 days.
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas),	val is 7 days.
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot	val is 7 days.
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas)	val is 7 days. 8 to 16 lbs.
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Ap	val is 7 days. 8 to 16 lbs. ply at leaf fall. Use the
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Aphighest rate when rainfall in	val is 7 days. 8 to 16 lbs. ply at leaf fall. Use the svery heavy and dis
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Ap	val is 7 days. 8 to 16 lbs. ply at leaf fall. Use the svery heavy and dis
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Ap highest rate when rainfall i ease pressure is high. May tural spray oil.	val is 7 days. 8 to 16 lbs. ply at leaf fall. Use the svery heavy and dis
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Aphighest rate when rainfall ease pressure is high. May tural spray oil. Brown rot blossom blight	val is 7 days. 8 to 16 lbs. bly at leaf fall. Use the svery heavy and dis be used with agricul
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Ap highest rate when rainfall i ease pressure is high. May tural spray oil.	val is 7 days. 8 to 16 lbs. bly at leaf fall. Use the svery heavy and dis be used with agricul 8 to 12 lbs. ply as full cover sprag
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Aphighest rate when rainfall ease pressure is high. May tural spray oil. Brown rot blossom blight USE INSTRUCTIONS: Ap	val is 7 days. 8 to 16 lbs. bly at leaf fall. Use the svery heavy and dis be used with agriculation 8 to 12 lbs. ply as full cover spraythis time affords some
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Aphighest rate when rainfall ease pressure is high. May tural spray oil. Brown rot blossom blight USE INSTRUCTIONS: Apat pink bud. Application at	val is 7 days. 8 to 16 lbs. bly at leaf fall. Use the svery heavy and dis be used with agricul 8 to 12 lbs. ply as full cover spray this time affords some
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Aphighest rate when rainfall ease pressure is high. May tural spray oil. Brown rot blossom blight USE INSTRUCTIONS: Apat pink bud. Application at control of Leaf curl and Co	aval is 7 days. 8 to 16 lbs. 8 to 16 lbs. bly at leaf fall. Use the svery heavy and disvibe used with agriculation and the state of
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Aphighest rate when rainfall ease pressure is high. May tural spray oil. Brown rot blossom blight USE INSTRUCTIONS: Apat pink bud. Application at control of Leaf curl and Co	8 to 16 lbs. 8 to 16 lbs. 8 to 16 lbs. bly at leaf fall. Use the svery heavy and disvibe used with agricul 8 to 12 lbs. ply as full cover spraythis time affords some ryneum blight. 1 lb. 1 lb.
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Aphighest rate when rainfall ease pressure is high. May tural spray oil. Brown rot blossom blight USE INSTRUCTIONS: Apat pink bud. Application at control of Leaf curl and Cobacterial spot USE INSTRUCTIONS: Maltion at first and second covered to the control of the	8 to 16 lbs. 8 to 16 lbs. 8 to 16 lbs. bly at leaf fall. Use the svery heavy and disvibe used with agricul 8 to 12 lbs. ply as full cover spraythis time affords some ryneum blight. 1 lb. 1 lb.
Peaches,	Leaf curl, Coryneum blight (shot hole), Bacterial canker and Blast (Pseudomonas), Bacterial spot (Xanthomonas) USE INSTRUCTIONS: Aphighest rate when rainfall ease pressure is high. May tural spray oil. Brown rot blossom blight USE INSTRUCTIONS: Apat pink bud. Application at control of Leaf curl and Cobacterial spot USE INSTRUCTIONS: Mal	8 to 16 lbs. 8 to 16 lbs. 8 to 16 lbs. 8 to 16 lbs. 8 to 12 lbs. 9 be used with agricul 8 to 12 lbs. 1 lb.

1.5 lbs. of Copper (3 lbs. of this product) per acre per application. Minimum retreatment interval is 5 days.

Do not apply more than 18 lbs. of Copper (36 lbs. of this product) per acre per year.

Note: Do not spray later than three weeks prior to harvest. Use only specified rates. Spotting of leaves and defoliation may occur from use in cover sprays.

(Cont.)			(Cont.)		
Crop	Disease	Rate of this Product per Acre	Crop	Disease	Rate of this Product per Acre
Peanuts	Cercospora leaf spot USE INSTRUCTIONS: Be days after planting or whirst appear and repeat at Note: The use of 1 to 2 q may be added.	nen disease symptoms 7 day intervals.	Pecans (FL and TX)	Ball Moss USE INSTRUCTIONS: Apply gallons of water, in the Spring actively growing, using 1.5 foot of tree height. Make stufts thoroughly. A secon	ing, when Ball moss is 5 gallons of spray per sure to wet Ball moss
lbs. of this pro- Do not apply m	ons: Do not apply more than duct) per acre per application nore than 4.74 lbs. of Copper ear. Minimum retreatment inte	(9.5 lbs. of this product)		required after 12 months. Note: This product may be tals grown under Live oaks reactive on metal and mas spray on cars, houses, law	s. This product may be conry surfaces. Do not
Pears	Fire blight USE INSTRUCTIONS: A throughout the bloom per			Shuck and Kernel rot (<i>Phytophthora cactorum</i>), Zonate leaf spot	2 to 4 lbs.
	Blossom blast (Pseudomonas blight)	12 to 16 lbs.		(Cristulariella pyramidalis) USE INSTRUCTIONS: Fo	r auppression, applyir
	again during dormancy before Spring growth starts. Use the higher rates when disease pressure is high or when conditions favor the development of such. Note: May cause Fruit russet on Copper sensitive sufficient age at 2 growth an higher rat occurs.		sufficient water to ensure age at 2 to 4 week inter- growth and continuing until higher rate and shorter into	complete spray cover- vals starting at kernel shucks open. Use the	
more than 8 lbs	ns: During the Fall or late dorn s. of Copper (16 lbs. of this pro the application is permitted per	duct) per acre per appli-		USE INSTRUCTIONS: Mix on a dilute spray basis and son before buds swell, the	with spreader-sticker apply in dormant sea-
more than 1.5 l cation. Minimu Do not apply m	nitted. During the bloom or grow bs. of Copper (3 lbs. of this pro im retreatment interval is 5 da hore than 16 lbs. of Copper (32	oduct) per acre per appli- ys.	of this product) Do not apply m	ns: Do not apply more than 2.1 per acre per application. ore than 8.4 lbs. of Copper (16 ar. Minimum retreatment intervent acceptance) Bacterial spot	.8 lbs. of this product)
Peas	Powdery mildew USE INSTRUCTIONS: E disease symptoms first weekly intervals.			USE INSTRUCTIONS: Be conditions first favor diserrepeat at 3 day intervals a severity.	gin applications wher ase development and
of this product Do not apply m	ons: Do not apply more than 0.) per acre per application. nore than 3.95 lbs. of Copper ear. Minimum retreatment into	(7.9 lbs. of this product)	of this product) Do not apply mo	ns: Do not apply more than 0.79 per acre per application. ore than 11.85 lbs. of Copper (2 ar. Minimum retreatment interv	3.7 lbs. of this product)
per acre per ye Pecans	Shuck and Kernel rot (Phytophthora cactorum), Zonate leaf spot (Cristu- lariella pyramidalis)	2 to 4 lbs.	Pistachios	Botrytis blight (Botryosphaeria), Panicle and Shoot blight, Septo- ria leaf blight, Late blight (Alternaria alternata)	4 to 4.2 lbs.
	USE INSTRUCTIONS: For suppression, applyin sufficient water to ensure complete spray coverage at 2 to 4 week intervals starting at kernel growth and continuing until shucks open. Use the higher rate and shorter intervals if frequent rainfall			USE INSTRUCTIONS: Ma bud swell and repeat on a dictated by disease condit tions are severe, use the h	a 14 day schedule as ions. If disease condi- igh rate.
	occurs. Mosses, Alga, Lichen USE INSTRUCTIONS: M	4.2 lbs.	of this product) Do not apply m	ns: Do not apply more than 2.1 per acre per application. ore than 8.4 lbs. of Copper (16 ar. Minimum retreatment interestment)	3.8 lbs. of this product)
	on a dilute spray basis an son before buds swell, thand mosses.	d apply in dormant sea-	Plums, Prunes	Coryneum blight (shot hole)	8 to 16 lbs.
Use Restriction	ons: Do not apply more than 2.	1 lbs. of Copper (4.2 lbs.		USE INSTRUCTIONS: App	

(Continued)

Use the higher rate when rainfall is heavy and/or

disease pressure is high.

of this product) per acre per application.

Do not apply more than 8.4 lbs. of Copper (16.8 lbs. of this product) per acre per year. Minimum retreatment interval is 14 days.

(Cont.)			(Cont.)	
Crop	Disease	Rate of this Product per Acre	Crop	Dis
Plums, Prunes (Cont.)	Brown rot, Blossom blight	See "Use Instructions"	Raspberries (Co	ns: Do not app
	USE INSTRUCTIONS: App	ly full coverapplication	of this product)	
	at pink stage at the rate of 8		Do not apply mo	
	application. Use the high ra		per acre per yea	
	sure is heavy or conditions of such. Application can also		Rice	False smut
	or early white stage at the		(Except CA)	blight USE INSTE
	per application.			boot stage
Ise Restriction	s: During the dormant or late	e dormant period up to		as needed
ink bud, do no	apply more than 8 lbs. of 0	Copper (16 lbs. of this		and shorter
	e per application. Minimum			is high or e
	ne bloom or growing period, d			for disease
	er (3 lbs. of this product) per ment interval is 5 days.	acre per application.	Cninaah	for at least
	ore than 18 lbs. of Copper (3	36 lbs. of this product)	Spinach	Anthracnos Cercospora
er acre per yea		ibo. or time producty		White rust
otatoes	Early blight, Late blight	1 to 4 lbs.		USE INSTE
3.3.000	USE INSTRUCTIONS: App			disease firs
	10 day intervals starting wh			developme
	high until 2 weeks before ha			Note: Fleck
	disease is light. Use 3 to 4 l	bs. per acre where dis-	Use Restriction	
	ease is more severe. Unde		of this product) p	
	disease, control with this pr		Do not apply mo	
	by tank-mixing with other registered for use on Potato		per acre per year Strawberries	Leaf spot, I
	label instructions of tank-mix		Strawberries	Lear spot, i
lse Restriction	s: Do not apply more than 2.5			USE INST
	per acre per application.	s loc. of Copper (o loc.		plants are
	re than 25 lbs. of Copper (50) lbs. of this product)		schedule th
er acre ner ves	r. Minimum retreatment inter	and the Following		00 11
ci acic pei yee	i. Millimum retreatment inter	vai is 5 days.		20 gallons
umpkin,	Powdery mildew	1.5 to 2.1 lbs.		For severe
umpkin,	Powdery mildew USE INSTRUCTIONS: Be	1.5 to 2.1 lbs.		For severe Note: Disc
umpkin,	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or	1.5 to 2.1 lbs. egin application when when disease symp-	Han Booksinting	For severe Note: Disc injury appe
umpkin,	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and reper	1.5 to 2.1 lbs. egin application when when disease sympat at 5 day intervals to	Use Restriction	For severe Note: Disc injury appe
umpkin,	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and repermaintain control. Use the h	1.5 to 2.1 lbs. egin application when when disease sympat at 5 day intervals to higher rates if disease	this product) per	For severe Note: Disc injury appe ns: Do not appr acre per app
rumpkin, equash	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and repermaintain control. Use the his heavy or conditions favo	1.5 to 2.1 lbs. egin application when when disease sympat at 5 day intervals to nigher rates if disease r such.		For severe Note: Disc injury appe ns: Do not appr acre per appr re than 1.5 lbs
Pumpkin, Squash Jse Restriction	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and repermaintain control. Use the his heavy or conditions favous: Do not apply more than 1	1.5 to 2.1 lbs. egin application when when disease sympat at 5 day intervals to nigher rates if disease r such.	this product) per do not apply mo acre per applica Do not apply mo	For severe Note: Disc injury appe ns: Do not app r acre per app re than 1.5 lbs tion. re than 8.19 lb
Pumpkin, Squash Jse Restriction bs. of this produ	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and repemaintain control. Use the his heavy or conditions favous: Do not apply more than 1 act) per acre per application.	1.5 to 2.1 lbs. egin application when when disease sympat at 5 day intervals to higher rates if disease r such05 lbs. of Copper (2.1	this product) per do not apply mo acre per applica Do not apply mo per acre per yea	For severe Note: Discinjury appears: Do not appragre than 1.5 lbs tion. The than 8.19 lbs The than 8.1
Pumpkin, Squash Jse Restriction os. of this produ On not apply mo	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and repermaintain control. Use the his heavy or conditions favous: Do not apply more than 1	1.5 to 2.1 lbs. egin application when when disease sympat at 5 day intervals to higher rates if disease r such. 0.5 lbs. of Copper (2.1 of this product)	this product) per do not apply mo acre per applica Do not apply mo per acre per yea Sugar apple	For severe Note: Disciniury appears: Do not appreten 1.5 lbs tion. re than 8.19 lbs ar. Minimum re Anthracnos
Pumpkin, Equash Use Restriction Dos. of this produ Do not apply moler acre per year	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and repermaintain control. Use the his heavy or conditions favous: Do not apply more than 1 lot) per acre per application. The than 5.25 lbs. of Copper (10)	1.5 to 2.1 lbs. egin application when when disease sympat at 5 day intervals to higher rates if disease r such. 0.5 lbs. of Copper (2.1 of this product)	this product) per do not apply mo acre per applica Do not apply mo per acre per yea	r acre per app re than 1.5 lbs ation. re than 8.19 lb ar. Minimum re Anthracnos USE INSTR
Pumpkin, Equash Use Restriction Des. of this product on the apply moder acre per year	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and repermaintain control. Use the his heavy or conditions favous: Do not apply more than 1 act) per acre per application. The than 5.25 lbs. of Copper (10 rr. Minimum retreatment interplace).	1.5 to 2.1 lbs. egin application when when disease sympata ta t5 day intervals to higher rates if disease r such05 lbs. of Copper (2.1 o.5 lbs. of this product) val is 5 days. 1 lb.	this product) per do not apply mo acre per applica Do not apply mo per acre per yea Sugar apple	For severe Note: Disciniury appears: Do not appreten 1.5 lbs tion. In than 8.19 lbs Anthracnos USE INSTR
Pumpkin, Equash Use Restriction Des. of this product on the apply moder acre per year	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and repermaintain control. Use the his heavy or conditions favous: Do not apply more than 1 ct) per acre per application. e than 5.25 lbs. of Copper (10 r. Minimum retreatment inter	1.5 to 2.1 lbs. egin application when when disease sympata ta t5 day intervals to higher rates if disease r such05 lbs. of Copper (2.1 o.5 lbs. of this product) val is 5 days. 1 lb.	this product) per do not apply mo acre per applica Do not apply mo per acre per yea Sugar apple	For severe Note: Disciniury appears: Do not appreten 1.5 lbs tion. In than 8.19 lbs ar. Minimum re Anthracnos USE INSTE before flowe until just be
Pumpkin, Equash Use Restriction Des. of this product Do not apply moter acre per year Quince Use Restriction	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and repermaintain control. Use the his heavy or conditions favous: Do not apply more than 1 act) per acre per application. The than 5.25 lbs. of Copper (10 r. Minimum retreatment interfire blight USE INSTRUCTIONS: Applithroughout bloom period.	1.5 to 2.1 lbs. egin application when when disease sympata ta t 5 day intervals to higher rates if disease r such. 0.5 lbs. of Copper (2.1 lb.) 1 lb. oly at 5 day intervals 5.5 lb. of Copper (1 lb.)	this product) per do not apply mo acre per applica Do not apply mo per acre per yea Sugar apple (Annona)	For severe Note: Discinjury appe ns: Do not appre than 1.5 lbs tion. In than 8.19 lbs ar. Minimum r Anthracnos USE INSTE before flow until just be for thoroug
Pumpkin, Squash Jse Restriction os. of this produ On ont apply more over acre per year Quince Jse Restriction of this product) p	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and repermaintain control. Use the his heavy or conditions favous: Do not apply more than 1 act) per acre per application. The than 5.25 lbs. of Copper (10 r. Minimum retreatment intermediate by the bight of th	1.5 to 2.1 lbs. egin application when when disease sympata ta t5 day intervals to nigher rates if disease r such. 0.5 lbs. of Copper (2.1 obs.) 0.5 lbs. of this product) val is 5 days. 1 lb. obly at 5 day intervals 0.5 lb. of Copper (1 lb. not apply more than 16	this product) per do not apply mo acre per applica Do not apply mo per acre per year Sugar apple (Annona)	For severe Note: Discinjury appers: Do not appretent 1.5 lbs stion. In than 8.19 lbs Anthracnos USE INSTE before flow until just be for thorougus: Do not appress: Do not appressing the severe flow until significant for thorougus: Do not appressing the severe flow until significant flow for thorougus: Do not appressing the severe flow for t
Pumpkin, Squash Jse Restriction Dos. of this product On not apply more acre per year Quince Jse Restriction of this product) pos. of Copper (3	Powdery mildew USE INSTRUCTIONS: Be plants are 3 weeks old or toms first appear and reperation maintain control. Use the his heavy or conditions favous: Do not apply more than 1 act) per acre per application. The than 5.25 lbs. of Copper (10 are. Minimum retreatment interplace) Fire blight USE INSTRUCTIONS: Applithroughout bloom period. Instruction is: Do not apply more than the company of	1.5 to 2.1 lbs. egin application when when disease sympata ta t5 day intervals to nigher rates if disease r such. 0.5 lbs. of Copper (2.1 obs.) 0.5 lbs. of this product) val is 5 days. 1 lb. obly at 5 day intervals 0.5 lb. of Copper (1 lb. not apply more than 16	this product) per do not apply mo acre per applica Do not apply mo per acre per yea Sugar apple (Annona)	For severe Note: Disc injury appe ns: Do not appr re than 1.5 lbs tition. Ire than 8.19 ll ar. Minimum r Anthracnos USE INSTF before flow until just be for thoroug ns: Do not ap uct) per acre
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(Cont.)					
Crop	Disease	Rate of this Product per Acre			
Use Restrictions of this product) p	Raspberries (Cont.) Use Restrictions: Do not apply more than 2 lbs. of Copper (4 lbs. of this product) per acre per application. Do not apply more than 10 lbs. of Copper (20 lbs. of this product)				
per acre per year	r. Minimum retreatment inter	rval is 7 days.			
Rice (Except CA)	False smut, Panicle blight	1 to 3 lbs.			
	USE INSTRUCTIONS: Beg boot stage and repeat at 7 as needed until 100% hea and shorter spray interval w is high or environmental co for disease development. D for at least 14 days after la	to 10 day intervals, or ading. Use higher rate when disease pressure anditions are favorable DO NOT drain the field			
Spinach	Anthracnose, Blue mold, Cercospora leaf spot, White rust	1.5 lbs.			
	USE INSTRUCTIONS: Bedisease first appears or condevelopment. Repeat at 7 Note: Flecking may occur	nditions favor disease day intervals. on Spinach leaves.			
of this product) pe	s: Do not apply more than 0.79 er acre per application.				
	e than 3.95 lbs. of Copper (7 r. Minimum retreatment inter				
Strawberries	Leaf spot, Leaf blight	See "Use Instructions"			
	USE INSTRUCTIONS: Be plants are established and	egin application when			
	schedule throughout the se	eason. Apply in at least			
	20 gallons of water at the r For severe disease infection				
	Note: Discontinue applica injury appear.	ation if signs of crop			
	s: Do not apply more than 1				
	acre per application. For sevent than 1.5 lbs. of Copper (3 lbion.				
	e than 8.19 lbs. of Copper (16 r. Minimum retreatment inter				
Sugar apple	Anthracnose	6.3 lbs.			
(Annona)	USE INSTRUCTIONS: Mak before flowering and repeat until just before harvest. Al for thorough coverage.	ke initial application just t on a weekly schedule			
Use Restrictions	s: Do not apply more than 3	.15 lbs. of Copper (6.3			
lbs. of this produc	ct) per acre per application. e than 12.6 lbs. of Copper (25				
per acre per year	r. Minimum retreatment inter	rval is 7 days.			
Sugar beets,	Cercospora leaf spot	2 to 2.6 lbs.			
Table beets	USE INSTRUCTIONS: Be conditions first favor disease				
	repeat at 10 day intervals. Us disease is severe. Addition suitable agricultural oil is rec	se the higher rate when of Surf-Ac® 820 or a			
	s: Do not apply more than 1 ct) per acre per application.	.31 lbs. of Copper (2.6			
Do not apply more than 7.86 lbs. of Copper (15.7 lbs. of this product) per acre per year. Minimum retreatment interval is 10 days.					
per dere per year	: William Tetreatment inter	(Continued)			

(Cont.)			
Crop	Disease	Rate of this Product per Acre	
Tomatoes	Early blight	See "Use Instructions"	
	USE INSTRUCTIONS: When disease threatens, apply 1 lb. per acre for Tomatoes (processing) at minimum 3 day intervals. For Tomatoes (fresh market), use 2 to 3 lbs. per acre.		
	Bacterial speck See "Use Instructions"		
	USE INSTRUCTIONS: Apply 1 lb. per acre for Tomatoes (processing) beginning when disease threatens. For Tomatoes (fresh market), use 2 lbs. per acre. Use more frequent applications at minimum 3 day intervals when disease pressure is high.		
	Bacterial spot, Anthracnose, Gray leaf mold, Gray leaf spot, Septoria leaf spot, Late blight	See "Use Instructions"	
Use Restriction	USE INSTRUCTIONS: When disease threa apply 1 lb. per acre for Tomatoes (processir minimum 3 day intervals. For Tomatoes (market), use 2 to 3.2 lbs. per acre.		

Use Restrictions: For Tomatoes (Processing): Do not apply more than 0.53 lb. of Copper (1 lb. of this product) per acre per application. Do not apply more than 17.4 lbs. of Copper (34.8 lbs. of this product) per acre per year. For Tomatoes (Fresh Market): Do not apply more than 1.6 lbs. of Copper (3.2 lbs. of this product) per acre per application. Do not apply more than 8 lbs. of Copper (16 lbs. of this product) per acre per year.

Minimum retreatment interval is 3 days.

Walnuts	Walnut blight	8 lbs.
	USE INSTRUCTIONS: A spray at early pre-bloom pr partially expanded. Make a during bloom and early moisture occurs. Thorough leaves and nutlets is essetrol. When applied as a commer oil emulsion may lons of spray. Note: Adequate control may Copper tolerant species of are present.	for to when catkins are additional applications utlet stage when free a coverage of catkins, initial for effective conditute spray, 1 pint of be added per 100 gal-
of this product) p	s: Do not apply more than 4 er acre per application.	,
	+b 20 lb+ C /C/	

Do not apply more than 32 lbs. of Copper (64 lbs. of this product)

ner acre ner vear. Minimum retreatment interval is 7 days

per acre per year. Minimum retreatment interval is 7 days.		
Watercress	Cercospora leaf spot 1 lb.	
	USE INSTRUCTIONS: Be plants are first established in 7 day intervals depending of environmental conditions. Do not exceed 4 application ground spray equipment at 1 of spray solution per acre.	n the field, repeating at n disease severity and s per crop. Apply using

Use Restrictions: Do not apply more than 0.53 lb. of Copper (1 lb. of this product) per acre per application.

Do not apply more than 2.12 lbs. of Copper (4.2 lbs. of this product) per acre per year. Minimum retreatment interval is 7 days.

(Continued)

Crop	Disease	Rate of this Product per Acre
Watermelon	Anthracnose, Bacterial fruit blotch (suppression), Downy mildew	1.5 to 2 lbs.
USE INSTRUCTIONS: Apply as soon as plants become established in the field and repeat at 5 day intervals as needed, depending upon disease severity. Use higher rates when conditions favor disease.		
Use Restrictions: Do not apply more than 1.05 lbs. of Copper (2.1 lbs. of this product) per acre per application. Do not apply more than 5.25 lbs. of Copper (10.5 lbs. of this product) per acre per year. Minimum retreatment interval is 5 days.		
Wheat, Barley, Oats	Septoria leaf blotch, Helminthosporium spot blotch	1 lb.
USE INSTRUCTIONS: Make first application early heading and follow with a second spray days later. Use the higher rates when conditing favor disease.		

of this product) per acre per application.

Do not apply more than 1.06 lbs. of Copper (2.1 lbs. of this product) per acre per year. Minimum retreatment interval is 10 days.

CITRUS (GRAPEFRUIT, KUMQUAT, LEMON, LIME, **ORANGE, PUMMELO, TANGELO, TANGERINE)**

Disease	Rate of this Product per Acre
Melanose, Scab,	4 to 6.3 lbs.
Algal spot	USE INSTRUCTIONS: Apply as pre-bloom
	and post-bloom sprays.
Greasy spot, Pink	2 to 6 lbs.
pitting	USE INSTRUCTIONS: Apply in Summer on expanded new flush. Repeat on subsequent flushes where disease pressure is severe. Use higher rates when conditions favor disease.
Alternaria	6.3 lbs.
	USE INSTRUCTIONS: On susceptible varieties apply when the first Spring flush appears and each flush thereafter. Application to the fruit should start after two-thirds of the petals have fallen and be repeated on a 7 day schedule.
Phytophthora	4 to 6.3 lbs.
brown rot, Septoria spot	USE INSTRUCTIONS: Begin application in Fall. Apply to entire tree. Apply also to bare ground 1 ft. beyond skirt. Make foliar applications to protect developing fruit in orchards with previous disease history or when conditions favor disease development. Use higher rates when conditions favor disease. Note: In CA, in areas subject to Copper injury, add 0.33 to 1 lb. of high quality lime per lb. of this product.
Citrus canker	6.3 lbs.
(suppression only)	USE INSTRUCTIONS: Spray flushes 7 days after shoots begin to grow. Young fruit may require an additional application. Number and timing of applications will be dependent on disease pressure. Under heavy disease pressure, each flush of new growth should be sprayed.
	(Continued)

(Cont.)		
Disease	Rate per Acre	
Phytophthora foot	1 lb.	
rot	USE INSTRUCTIONS: Mix with 1 gal. of water and paint trunks of trees from the soil surface to the lowest scaffold limbs. Apply in May prior to Summer rains and/or in the Fall prior to wrapping trees for freeze protection. Treatment serves for protection up to one year, but does not cure existing infections.	

Use Restrictions: Do not apply more than 3.15 lbs. of Copper (6.3 lbs. of this product) per acre per application.

Do not apply more than 12.6 lbs. of Copper (25.2 lbs. of this product) per acre per year. Minimum retreatment interval is 7 days.

Note: Adding foliar nutritionals to spray mixtures containing this product or other products and applying to Citrus during the post-bloom period when young fruit is present may result in spray burn. Do not use this product on Citrus seedlings grown in greenhouses or shadehouses.

CITRUS (FIELD NURSERY GROWN)

To control Melanose, Scab, Pink pitting, Greasy spot, Brown rot and for Citrus canker (suppression), apply 2 pounds of this product per 100 gallons of water. Apply this product at 28 day intervals depending on disease severity.

Use Restrictions: Do not apply more than 3.15 lbs. of Copper (6.3 lbs. of this product) per acre per application. Do not apply more than 12.6 lbs. of Copper (25.2 lbs. of this product) per acre per year. Minimum retreatment interval is 7 days.

Note: Adding foliar nutritionals to spray mixtures containing this product or other products and applying to Citrus during the post-bloom period when young fruit is present may result in spray burn. Do not use this product on Citrus seedlings grown in greenhouses or shadehouses.

GREENHOUSE AND SHADEHOUSE CROPS

Notice to User: This product may be used in greenhouses and shadehouses to control diseases on some crops which appear on this label. The grower should bear in mind that the sensitivity of crops grown in greenhouses and shadehouses differ greatly from crops grown under field conditions. Neither the manufacturer nor seller has determined whether or not this product can be used safely prior to commercial use. In a small area, apply the specified rates to the plant in question, i.e. foliage, fruit, etc. and observe for 7 to 10 days for symptoms of phytotoxicity prior to commercial use.

Apply this product according to specific rates given for these crops. One level tablespoon of this product per 1000 square feet is equal to 0.259 lb. of Copper (0.5 lb. of this product) per acre. This product should be applied in adequate water for thorough coverage of plant parts. Begin application at first sign of disease and repeat as specified.

GREENHOUSE AND SHADEHOUSE CROPS		
Crop	Disease	Rate (TBSP/1000 SQ. FT.)
Eggplant	Alternaria blight, Anthracnose, <i>Phomopsis</i>	2
USE INSTRUCTIONS: Begin applications development of disease symptoms. Repeat sp 7 to 10 day intervals depending on disease pro		symptoms. Repeat sprays at

Use Restrictions: Do not apply more than 0.79 lb. of Copper per acre (1.5 lbs. of this product per acre or 3 tbsp. of this product per 1000 sq. ft.) per application.

Do not apply more than 7.9 lbs. of Copper per acre (15.8 lbs. of this product per acre or 31.6 tbsp. of this product per 1000 sq. ft.) per year. Minimum retreatment interval is 7 days.

Pepper	Bacterial spot	2 to 3
		Begin applications when con-
ditions first favor disease development a		
		ng on disease severity. Use
	higher rate for severe dis	sease.

Use Restrictions: Do not apply more than 0.79 lb. of Copper per acre (1.5 lbs. of this product per acre or 3 tbsp. of this product per 1000 sq. ft.) per application.

Do not apply more than 11.85 lbs. of Copper per acre (23.7 lbs. of this product per acre or 47.4 lbsp. of this product per 1000 sq. ft.) per year. Minimum retreatment interval is 3 days.

(Continued)

(Cont.)			
Crop	Disease	Rate (TBSP/1000 SQ. FT.)	
Cucumber	Angular leaf spot, Downy mildew	1.5 to 2	
	USE INSTRUCTIONS: A plants begin to vine.	Apply at 5 day intervals when	

Use Restrictions: Do not apply more than 1.05 lbs. of Copper per acre (2.1 lbs. of this product per acre or 4.2 tbsp. of this product per 1000 sq. ft.) per application.

Do not apply more than 5.25 lbs. of Copper per acre (10.5 lbs. of this product per acre or 21 tbsp. of this product per 1000 sq. ft.) per year. Minimum retreatment interval is 5 days.

Tomato	Early blight, Late blight	See "Use Instructions"
	USE INSTRUCTIONS: Begin when disease first threatens and repeat at 3 day intervals depending on disease severity. Apply 2 tbsp. per 1000 sq. ft. for Tomato (processing). For Tomato (fresh market), use 2 to 3 tbsp. per 1000 sq. ft.	
	Bacterial speck	See "Use Instructions"
	USE INSTRUCTIONS: Begin applications when disease first threatens and repeat at 3 day intervals depending on disease severity. Apply 2 tbsp. per 1000 sq. ft. for Tomato (processing) and Tomato (fresh market).	
	Bacterial spot, Anthracnose, Gray leaf mold, Septoria leaf spot	See "Use Instructions"
	threatens and repeat at 3 disease severity. Apply	Begin when disease first day intervals depending on 2 tbsp. per 1000 sq. ft. for r Tomato (fresh market), use ft.

Use Restrictions: For Tomatoes (Processing): Do not apply more than 0.53 lb. of Copper per acre (1 lb. of this product per acre or 2 tbsp. of this product per 1000 sq. ft.) per application. Do not apply more than 17.4 lbs. of Copper per acre (34.8 lbs. of this product per acre or 69.6 tbsp. of this product per 1000 sq. ft.) per year. For Tomatoes (Fresh Market): Do not apply more than 1.6 lbs. of Copper per acre (3.2 lbs. of this product per acre or 6.4 tbsp. of this product per 1000 sq. ft.) per application. Do not apply more than 8 lbs. of Copper per acre (16 lbs. of this product per acre or 32 tbsp. of this product per 1000 sq. ft.) per year.

Minimum retreatment interval is 3 days.

ORNAMENTALS

Notice to User: Plant sensitivities to Copper hydroxide have been found to be acceptable in specific genera and species listed on this label; however, phytotoxicity may occur. Due to the large number of species and varieties of ornamentals and nursery plants, it is impossible to test every one for sensitivity to this product. Neither the manufacturer nor seller has determined whether or not this product can be safely used on ornamental or nursery plants not listed on this label. The user should determine if this product can be used safely prior to commercial use. In a small area, apply the specified rates to the plants in question, i.e., bedding plants, foliage, etc. and observe for 7 to 10 days for symptoms of phytotoxicity prior to commercial use.

Use this product on container, bench or bed-grown ornamentals in greenhouses or outdoor nurseries, for professional use on ornamentals grown for indoor and outdoor landscaping and for control of bacterial and fungal diseases of foliage, flowers and stems.

Apply as a thorough coverage spray using 1 pound of this product per 100 gallons of water. Begin application at first sign of disease and repeat as specified. One level teaspoon of this product per gallon of water is equivalent to one pound per 100 gallons. This product may be used as a maintenance spray alone or in combination with other fungicides such as Dithiocarbarnates.

USE RESTRICTIONS:

On Easter Lilies: Do not apply more than 2.5 lbs. of Copper per acre (5 lbs. of this product per acre or 1.8 ozs. per 1000 sq. ft.) per application. Do not apply more than 75 lbs. of Copper per acre (150 lbs. of this product per acre or 55 ozs. per 1000 sq. ft.) per year. Minimum retreatment interval is 7 days.

Note: Do not apply any other pesticide containing Copper to this land

for 36 months.

On All Other Ornamentals: Do not apply more than 2 lbs. of Copper per acre (4 lbs. of this product per acre or 1.4 ozs. per 1000 sq. ft.) per application.

Do not apply more than 20 lbs. of Copper per acre (40 lbs. of this product per acre or 14.6 ozs. per 1000 sq. ft.) per year. Minimum retreatment interval is 7 days.

Ornamentals	Disease	
Althea (Rose of Sharon)	Bacterial leaf spot	
Aralia	Alternaria, Bacterial fruit blotch (suppresion), Cercospora leaf spot, Downy mildew, Xanthomonas leaf spot	
Arborvitae	Alternaria twig blight, Cercospora leaf blight	
Azalea*	Botrytis blight, Cercospora leaf spot, Phytophthora dieback, Powdery mildew	
Begonia	Bacterial leaf spot (<i>Xanthomonas</i> sp., <i>Erwinia</i> sp., <i>Pseudomonas</i> sp.)	
Bougainvillea	Anthracnose, Bacterial leaf spot	
Bulbs, (Tulip, Gladiolus)	Anthracnose, Botrytis blight	
Camellia	Anthracnose, Bacterial leaf spot	
Camphor tree	Pseudomonas leaf spot	
Canna	Pseudomonas leaf spot	
Carnation*	Alternaria blight, Botrytis blight, Pseudomonas leaf spot	
Chinese tallow tree	Bacterial leaf spot (Xanthomonas sp., Pseudomonas sp.)	
Chrysanthemum*	Botrytis blight, Septoria leaf spot	
Cotoneaster	Botrytis blight	
Dahlia	Alternaria leaf spot, Botrytis gray mold, Cercospora leaf spot	
Date palm	Pestalotia leaf spot	
Dianthus	Bacterial spot, Bacterial soft rot	
Dogwood	Anthracnose	
Dusty miller	Bacterial leaf spot (Pseudomonas cichoria	
Easter lily**	Botrytis blight	
Echinacea	Bacterial leaf spot (Pseudomonas cichori	
Elm "Drake"	Xanthomonas leaf spot	
Euonymus	Anthracnose, Botrytis blight	
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, Bacterial leaf blight	
Golden rain tree	Bacterial leaf spot	
Hibiscus	Bacterial leaf spot	
Holly fern	Pseudomonas leaf spot	
Impatiens	Bacterial leaf spot	
Indian hawthorn***	Anthracnose, Entomosporium leaf spot	
(English, Algerian)*	Xanthomonas leaf spot	
Ixora	Xanthomonas leaf spot	
Juniper (Eastern red cedar)	Anthracnose	
Lantana	Bacterial leaf spot	
Lilos	Cercospora leaf spot	
Lilac		
Lilac Loblolly bay Loquat	Anthracnose Entomosporium maculata,	

(Cont.)				
Ornamentals	als Disease			
Magnolia	Algal leaf spot, Anthracnose, Bacterial			
(Southern)	leaf spot			
Magnolia	Anthracnose			
(Sweet bay) Magnolia	Bacterial leaf spot			
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			
Pansy	Downy mildew			
Pear	Fireblight, Leaf spot			
(Flowering)				
Pentas	Bacterial leaf spot (Xanthomonas sp.)			
(Egyptian star)	D. C. LELI			
Peony	Botrytis blight			
Periwinkle	Phomopsis stem blight			
Philodendron	Bacterial leaf spot			
Phlox	Alternaria leaf spot			
Photinia (Red top, Red leaf)	Anthracnose, Entomosporium			
Pistachio	Anthracnose			
Plantain lily	Bacterial leaf spot			
Powder puff plant	Bacterial leaf spot			
Pyracantha	Fireblight, Scab			
Queen palm	Exosporium leaf spot, Phytophthora bud rot			
Rhododendron	Alternaria flower spot			
Rose*	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			

* Discoloration of foliage and/or blooms have been noted on some varieties. To prevent residues on commercial plants, do not spray just before selling season.

Note: Phytotoxicity may depend on varietal differences. If unfamiliar with the use of this product, apply the specified rate to a few plants and observe after 7 to 10 days for symptoms of phytotoxicity.

** For Easter lily, use 3 to 5 lbs. per acre in 20 to 100 gallons water.
*** For Indian hawthorn, use 2 to 4 lbs. per 100 gallons.

ORNAMENTAL TREES					
Crop	Disease	Rate per Acre			
Douglas	Rhabdocline needlecast	2 lbs.			
fir	USE INSTRUCTIONS: Begin applications at bud break and repeat at 3 to 4 week intervals. Apply in a tank-mix with another registered pesticide if moderate to severe disease pressure is present.				

Use Restrictions: Do not apply more than 2 lbs. of Copper (4 lbs. of this product) per acre per application.

Do not apply more than 20 lbs. of Copper (40 lbs. of this product) per acre per year. Minimum retreatment interval is 7 days.

(Cont.)					
	ORNAMENTAL TREES				
Live oak	Ball moss 4 lbs.				
	USE INSTRUCTIONS: Apply in 100 gallons of water in				
	the Spring when Ball moss is actively growing using				
	1.5 gals. 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: This product may be injurious to ornamentals grown under Live oaks. This product may be reactive				
	on metal and masonry surfaces. D	•			
	houses, lawn furnitures, etc.	,,,,,,			
Use Restric	Use Restrictions: Do not apply more than 2 lbs. of Copper (4 lbs.				
of this product) per acre per application.					
Do not apply more than 20 lbs. of Copper (40 lbs. of this product)					
per acre per year. Minimum retreatment interval is 7 days.					
Sycamore	Anthracnose	2 to 3 lbs.			
	USE INSTRUCTIONS: Apply as a full spray coverage. Apply in 100 gals. of water or sufficient volume for thor-				
	ough coverage. Make first applicat				
	second application 7 to 10 days late				
Use Restrictions: Do not apply more than 2 lbs. of Copper (4 lbs.					

Use Restrictions: Do not apply more than 2 lbs. of Copper (4 lbs. of this product) per acre per application.

Do not apply more than 20 lbs. of Copper (40 lbs. of this product) per acre per year. Minimum retreatment interval is 7 days.

Crop	Disease	Rate per 1000 sq. ft.
Turfgrass	Algae	See "Use Instructions"

Use Restrictions: Do not apply more than 3 lbs. of Copper per acre (2.2 ozs. of this product per 1000 sq. ft.) per application.

Do not apply more than 21 lbs. of Copper per acre (15.4 ozs. of this product per 1000 sq. ft.) per year. Minimum retreatment interval is 10 days.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage and disposal. **PESTICIDE STORAGE:** Store in a cool, dry place.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal law. Wastes resulting from the use of this product may be disposed of on-site or at an approved waste disposal facility.

CONTAINER DISPOSAL:

Nonrefillable Container (flexible-bag-all weights): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Dispose of empty container in a sanitary landfill, by incineration or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

Nonrefillable Container (rigid-fifty lbs. or less): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or mix tank. Fill the container one-fourth full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Dispose of empty container in a sanitary landfill, by incineration or, if allowed by State and local authorities, by burning. If burned, stay out of smoke. Nonrefillable Container (rigid-greater than fifty lbs.): Nonrefillable container. Do not reuse or refill this container. Offer for recycling, if available. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or mix tank. Fill the container one-fourth full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Dispose of empty container in a sanitary landfill, by incineration or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

Refillable Container: Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

WARRANTY— CONDITIONS OF SALE

OUR DIRECTIONS FOR USE of this product are based upon tests believed reliable. Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the Seller. To the extent consistent with applicable law, Buyer assumes all risks of use, storage and handling of this material not in strict accordance with directions given herewith.

To the extent consistent with applicable law, in no case shall the Manufacturer or the Seller be liable for consequential, special or indirect damages resulting from the use or handling of this product when such use and/or handling is not in strict accordance with directions given herewith.