PRECAUTIONARY STATEMENTS HAZARDSTO HUMANS & DOMESTIC ANIMALS CAUTION

Harmful if swallowed. Avoid breathing spray mist. May cause imitation of eyes, nose, throat or skin. May cause skin s reactions in certain individuals. Avoid contact with skin and eyes, PERSONAL PROTECTIVE EQUIPMENT

Applicators and other handlers (other than mixers and loaders) must wear; long-sleeved shirt and long pants, waterpool globes and shoes plus socies. Mixers and loaders must wear; long-sleeved shirt and long pants, waterproof gloves, chemical-resistant lookwear plus socks and

chemical-resistant headgear. Follow manufacturers instructions for cleaning/maintaining PPE, if no such instructions for washables, use detergent and hot water

Keep and wash PPE separately from other laundry.

ENGINEERING CONTROLS STATEMENTS

When handlers use closed systems, enclosed cabs or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides (40 CFR 170.240(d) (4-6), the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

User should:

Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and aquatic organisms. Do not apply directly to water except as specified on this labet. Oriff and runoff from treated areas may be hazardous to fish and aquatic organisms in adjacent sites. Do not allow rinsate from deaning of equipment of disposed material to enter surface or ground water

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 grift. 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

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification and emergency assistance it also contains specific instructions and exceptions perfaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worke-Protection Standard

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 24 hours

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water, is Coveralls, water for payers and sinces clus socks.

USE PRECAUTIONS Judge # 4 Some fruits and other plants are susceptible to injury from sulfur under certain climatic conditions. The user is advised not to use sulfur on any crop unless local use has proved that sulfur is safe in that locality. When crops are intended for processing, consult with processor before applying sulfur

During periods of high temperature suffur may burn tolage and fruit. Do not make sulfur applications at excessively high temperatures. Do not use a sulfur with oil or within 4 weeks of an oil application unless in a dormant, delayed dormant or postharvest application. When sulfur is used with arsenicals, lime should be added to prevent plant injury.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL

STORAGE

Store in a dry location away from children, animals, foods, feeds, seeds or other agricultural chemicals. Store above 30 degrees F. Stack pails three high on the pallet. Do not stack pallets. Handle in accordance with information given under PRECAUTIONARY STATEMENTS. In the event of spillage or leakage, soak up material with absorbent clay, sand, sawgust or other absorbent material. Scrape up and dispose of in accordance with information given under DISPOSAL. Repackage and relabel usable product in a sound container. Avoid prolonged storage or exposure to mild steel in case of fire or other emergency, report at once by toll-free telephone to

DISPOSAL

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of an site or at an approved waste disposal facility. Container Disposal: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

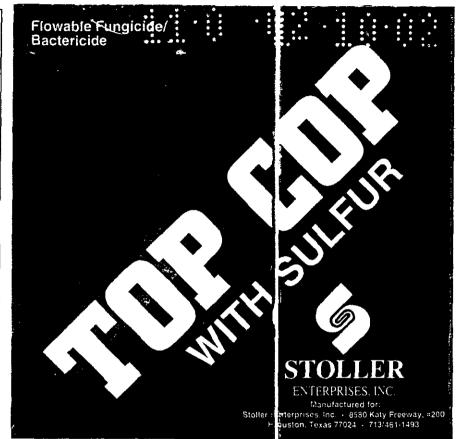
NOTICE-Read Carefully.

Conditions of Sale: Stoller (and Seller) offer(s) this product for sale subject to (and buyer and all users are deemed to have accepted) the following conditions of sale and warranty which may only be varied by written agreement of a duly authorized representative of

Warranty Limitationa: Stoller warrants this product conforms to the chemical description on the label and is reasonably fit for the purpose referred to below. Stotler makes no other express warranties. There is not implied warrantly of merchantability and there are no manties which extend beyond the description on this label.

Inherent Risks: The directions for use of this product are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks associated with use. Buyer assumes all risks associated with use or application of this product contrary to label instructions or resulting from extraordinary weather conditions.

Limitation of Liability: In no case shall Stoffer be liable for special indirect or consequer - damages resulting from the use or handling of this product and no claim of any kind shall be greater in amount than the purcha-



ACTIVE INGREDIENT:	
Sulfur, as elementai	50.0%
Tribasic Copper Suffate*	8.4%
INERT INGREDIENT(S):	41.6%
TOTAL	100 0%

'Metalic copper equivalent 4.4%. Contains 6.25 lbs sulfur and 1 lb. tribasic copper sulfate per gal. (0.75 kgs. sulfur and 0.12 kgs. tribasic copper sulfate per liter).

Net Contents: 2.5 Gallons or 10 Liters Net Weight of Contents: 31.5 Lbs or 15.0 Kg.

EPA Reg. No. 57538-6 EPA Establishment No. 49668 1, 57538-CA-1, 57538-FL-6

KEEP OUT OF REACH OF CHILDREN CAUTION.

STATEMEN T OF PRACTICAL TREATMENT. IF SWALLOWED Induce vomiting by touching back of throat with finger.

Never give anything by mouth to an unconscious person.

IF ON SKIN: Was h with plenty of soap and water. Get medical attention if irritation persists:

IF IN EYES: Was eyes with plenty of clear water for at least 15 minutes.

Get medical attent on it irritation persists.

See additional Fr ECAUTIONARY STATEMENTS on left side

MIXING AND SPRAYING INSTRUCTIONS

Pour recommended amount in partially filled soray tank. Keep addator running during filling and spraying operation. DO NOT ALLOW MIXTURE TO STAND. Failure to maintain agitation will cause TOP COP with Sulfur to settle and may necessitate manual stiming to redisperse.

The strong adhesive properties of TOP COP with Sulfur act as a sticker on the plant, and the sticking characteristic necessitates the flushing of equipment with water after each day's use. Sulfur in any form is corrosive material. TO REDUCE THE EFFECT, EQUIPMENT SHOULD BE FLUSHED DAILY. DO NOT USE IN ALUMINUM TANKS.

Unless otherwise specified for specific crops, dosage rates are given as quarts of TOP COP with Sulfur per acre on field and vegetable crops and in quarts per 100 gailons for fruit and nut crops. Spray applications can be made by ground or aerial spray equipment. Aerial sprays should be applied with a minimum spray volume of 5 gallons per acre.

Unless stated otherwise, use the high dosage rate if conditions for disease pressure are great; use the low rate if disease is light or moderate. Applications on sulfur-sensitive crops should be made when lower temperatures are expected.

APPLICATION AND CALIBRATION TECHNIQUES FOR SPRINKLER IRRIGATION

Apply this product only through the following types of irrigation systems. Do not apply this product through any other type of imigation system. Crop injury, tack of effectiveness, illegal pesticide residues in the crop can result from nonuniform distribution of treated water. If you have questions about calibration, you should contact State Experiment Station 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-described 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 Imigation Equipment: Operate system and injection equipment at normal pressures recommended by the manufacturer of injection equipment used. Fill tank of 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 recommended amount of TOP COP with Sulfur 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 impation system until TOP COP with Sulfur has been cleared from the last sprinkler head. Spray mixture in the chemical spray tank must be agitated at all times, otherwise settling and uneven application may occur.

B. Solid State and Hand Move Irrigation Equipment: Oetermine acreage covered by sprinkler. Fill tank of injection equipment with water and adjust flow to use contents over thirty to forty-live minute period. Mix desired amount of TOP COP with Sulfur 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 the amount of time established during calibration. Provide constant mechanical agitation in the mix tank to insure that TOP COP with Sulfur will remain in suspension during injection cycle. TOP COP with Sulfur can be injected at the beginning or end of the irrigation cycle or as a separate application. Stop injection equipment after treatment is completed or continue to operate irrigation system until TOP COP with Sulfur has been cleared from the last sprinkler head.

SAFETY DEVICES

(1) The system 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 back flow. (2) All pesticide injection pipelines must contain a functional, automatic, guick-closing check valve to prevent the flow of fluid back toward the injection ourno. (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 interfock to prevent fluid from being withdrawn from supply tank when the irrigation system is either automatically or manually shut down. (4) 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 decrease 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 filled with a system interlock. (7) Do not apply when wind speed favors drift beyond the area intended for treatment

SYSTEMS CONNECTED TO PUBLIC WATER SOURCES

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 fillpipe 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 ng 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

ACCEPTED

Under the Federal insecticities. Furgicities and Rosenhibide Act. as americal, for the positicide registered under FFR FFR.

BACK PANEL DIRECTIONS FOR USE

Unless otherwise specified, use the high dosage rate if conditions for disease pressure are great; use the low rate if disease is light or moderate. Applications on sulfur-sensitive crops should be made when lower temperatures are expected.



Cop	Disease Controlled	Amount	ĭ	Apollositos Guide	9	Planear Controlled			į	PATER CAMPAGE	•	461. T 441.	
					4000	CHARGE CONTROL	Amount	Application Guide	de:	Disease Controlled	Amount	Application Galloe	
FIELD AND VEGETABLE CROPS	80	ļ	}		FIELD AND		Charts Clery				3	TOTAL	-
Affadia	Common 1 and Soci	٠	,		VELOCIMENT CADES								
			;	Actual as assets spray to to 14 carys before each		Postdary Milder, Last Russ	2 4.8	Make application at first appearance of disease.	¥ox	Downy Milder	-	10 Apply as a welling spray, as a crown treatment	
Asperagus	Plug	~	97	Start foliar accidentation when not first accounts				Repeat et 2 week Intervals II disease conditions		Powdery Milder		the state of the Intervals Discontinue use 2	
		ı		and register at 10 day intervals. Four				may be sensitive to cooper. Do not make				woons before harvest.	
į				applications are usually sufficient.				applications at encessively high temperatures.	Mango	Anthrachose	~	5 Appty in tollar aprays when first bloom clusters	
(Para)	Newmenthosportum Spot Bloch, Separat Last Bloch	~	3	Aporty in foller spray at early heading and again	COLECTORS	Collects Downy Milder	2	Begin application as soon as disease threatens	•			Appear. Repeat weekly until fruit set and then	
Beans	Downy and Pendeny Milder	•	4.6	Section distance sector Money or unbest officers a fine	Brussel Sprouts			and repeat at 7 to 10 day intervals. Use at 3				decreating on area.	
	Plust, Halo Blight		_	ffreather.	Cabbage				8	Prescret Sort	2103 51075		
Beens	Downy and Powdeny Milder	N	7	Begin applications when disease first appears	Confidence	Radishes						_	
1	Comment of the commen			and then every 7 to 14 days.					Papage	Anthracriose	~	5 Apply as a foliar apray when decease in	
	Blicht, Corospora Blicht	٧.	;	Dogm apprication when disease is reported and continue at 7 to 10 day interests	Carratoupe	the same frames		deserve first account. Repeat source at 7 to 10		1000	4	Capacidat.	
Š	Bacterial Bloom, Early Bloom	•	4.8	Annual at a fuller ender at months internals	Cucumbers			Gay intervals through season.		Persons Bot Land Soci		1.2 to 4.2. People ball, shouth and cover sorms.	
	Lass Blight, Last Spots	ı		beginning in plant bed and at 7 to 10 day	Muskmeton			1		Sold			
				intervals in the field beginning when plants are	South				F	Fire Blight	~	5 Apply at 10% bloom and continue every 5 to 7	
	Mahmimflescondisco : and Diseas	•	•		Waspirmenton							days throughout broom. Use only where pro-	
		•	9	Start tower spray when despite that appears	CAUTION: Cucarti	fit are sensitive to suitur and some p	phare injury may occur. A	toolications should be made during times that lower				S Acris as a foliar accidented before hereast. Add	
Cotton	Plea	100	13 to 6.9	Basin andication at early bloom or when	STATE SERVICE STREET	mpeciad (evening). Use the lower ray	tes if sir temperatures as	Mindentume are expected (evening). Use the lower rates if air temperatures an over 75°F and do not apply if air temperatures are					
	Bott Age	! !	}	disease that thrusters; continue at 7 to 14 day	expected to be over 90°F.							-	
				Intervals until defoliation.	:				Pacant	Scat	2103 51075		
	Attendade Bight, Anthrachose Phomosele	~	\$	Begin application with appearance of the	FRUIT, VINE AND				1			O 10 4 Lines of 3 week inservan	
				Consider American / 10 to cary accretions (And								1.2 to 2.4 First fall that there and cover to the	
	Anthromosa Last Soot, Down	c	**	Acres in failur eres uden discosa is account		Brown Box	2 10 4 5 10 10	Apply as a dormant spray or during availing					
	and Powdery Mildew		,	and month at 7 to 10 day intervals.				build stage to early proon angle (popocen). To			_		
	Purple Blotch	2 10 3 4,	5 10 6.9	Securification plants are 4 to 6 inches and repeat				mental fail.	Rasoberry	Anthrachidae, Last and Care Rol	2 4.5		
	Downy Midden			at 7 to 10 day intervals.	Apricots	Shot Hole	4 to 8 10 to 15		Boysenberry			open. Repeat when flower buds show white and	
n Z	Powdery Milder	~	9	Apply at first sign of disease. Repeat at 7 day		Brown Rot		popocom stage. Avoid spraying when in lead, sa	Dewberry			continue at 10 to 14 day intervels.	
	Factor and Table Contraction and			intervalla.	Annaha		•	hydry may occur.	Loganoemy				
	Spot. Rust	,	3	Degan apparature to to be days and parameter. Maintains a solar actionals of every 10 to 14		Spot. Scale	•	Approver Read sprey when proston buch	Strawbarries	Downy Mader	2		
				lays.				Applications.				10 to 14 day intervals.	
	Cercospora Lesi Spot (Frog Eye)	~	3	Begin application with appearance of the			(mark)				-	_	
	Bacterial Spot, Anthrachose			Sease, Maintain 7 to 10 day schedules und			Acre Hector			1 1 1 1 1			
-	Cont. and I am Office			harvest begins.	Sangha	Signicia Disease (Cercospora		Apply follow applications on a 14 day achedule	Warner	Bight (Xambomonas)	103 251075	to 7.5 Begin application at pre-bloom and commuse at	
			3	Apply entity / 10 to days throughout the season. Her higher rate at vives formation in situ.		Ports and		during the wat season and a 21 day schedule during the season. Add an anomand enter-	SEED TREATMENT	±		TO 10 Old military control of the	
g.	Stast, Brown Last Spot, Narrow	~	9	collections beginning at paricle initiation and				adjuvent as spreader-exister such as Naturil Oil.	Soybeans	Demoing-off	8 to 12 Ruid 6 to 7.5		
,	Brown Leaf Spot, Slam Rot, Last		!	repeated at 14 day intervals may reduce			Charles Gat Liberations	1	7	I	٠		
	Sifted, Brown Bordered Lee and			Headase mperinty.		1			600	Panirka Slicht			
	Order oper, orders degre, Penes	1000	:			Brown Roll	* 1.8 to 2.		80			plant of pacine untal specials covered. And remaining	
20000	Commence and Commence	*	7	Make that appropriate when pade are 1/8" to	į	700						Tourish exact about out he used for frost than	
	Antivacnosa, Brown Soci			12. Tong (want) you say, respectively appreciations	9	Dicher NG	2	Begin apparention in tax, just before or just letter				or orl purposes.	
				season may reduce the severity of disease.		Metacross		Acres of the Country of the Acres of the Owners in A				Metal trasters and planting equipment should be	
Sprech	Downy Mildew (Blue Mold)	2 to 4	5 to 9.2	Apply at first bign of disease and repeat at 7 to				weeks of these has been a history of the disease.				thoroughly rivsed with water after use as suffer	
	White Rust, Carcospora Less			to day intervels or as required for adequate				a wex apring or late or acadered bloom.				can be condeme.	
	5		•	control.		e co	.	Apply 2 sprays. Use before trees begin to flush					
Section Beauty	Christman Lan See	2 2 4 4						and at 2/3 patel fell.			MUTRIENT USE		
	Downy and Pomdery Milder	1	7	of disease. Report at 10 to 14 day intervals by					Fokace accincator	s as recommended will provide suffer	and copper for the	Foliace applications as recommended will provide suitur and copper for the plant nythers requirements and should be considered	
į		;		3 to 6 treatments.	Cramberries	Frue Ros	2	to be described at middless and most a	in the local lentility	V BODICEMONS.			
	Early and Late begin, Downy	7	3	Begin when distase first threatens and report	,			7-10 day intervals as required.					
	Bight, Anthrachose, Bacterial			C D IO GOOD INTERNATION	800	Downy and Powdery Milder,	~	Start as foliar apray when new growth is 14".					
	Speck, Bactenal Spot							fong and repeat at 10 to 14 day enervate.					