Reg. # 8590-566 10812 ADVERTISING AND SALES PROMOTION SERVICES GOPY Ford

FOR AGWAY	FLOWABLE THIRAM 4F		DATE	4/15/85
		CONTENTS 5 Gals.	Pica LLITE	₩ (HARACIE#5 - f0 (HARACIER5
	AGWAY FLOWABLE THIRAM 4F			
	A Fruit, Vegetable and Turf Fungicide p	plus an		
	Animal Repellent.			
	ACTIVE INGREDIENTS:			
	Thiram (Tetramethylthiuram Disulfide)	42%		
•	INERT INGREDIENTS	58%		
	TOTAL	100%		
	Contains 4 lbs. Thiram per gallon.			
(KEEP OUT O REACH OF CHILDREN (12 pt.))		
	CAUTION 18 pt.))	
	See additional precautionary statements			
	panel. ACCEPTE JUN 27 1985			
	Under the Foldenucio Funditive, and Rodenucio	ncid.		
	EPA Reg. NO. 8590-566 as an under er of reciritered under er of EPA Reg No.	-366		
	EPA Est. No. 8590-PA-1		С'К ВҮ	
	Agway Inc. Chemical Division Box 4741			
	Syracuse, New York 13221			
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(
			SHEET	NO 1-12

AGWAY FLOWABLE THIRAM 4F DATE: 4/15/85 REAR PANEL)) DIRECTIONS FOR USE PICA - SO CHARACIERS BUITE ~ SO CHARACTERS It is a violation of Federal law to use this product in a manner inconsistent with its labeling. SHAKE WELL BEFORE USING. **RE-ENTRY** Do not enter treated areas without protective clothing until sprays have dried. Because certain states may require more restrictive reentry intervals for various crops treated with this product, consult your State Department of Agriculture for further information. Do not apply this product in such a manner as to directly or through drift expose workers or other persons. The area being treated must be vacated by unprotected persons. Written or oral warnings must be given to workers who are expected to be in a treated area or in an area about to be treated with this product. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Written warnings must include the following information: CAUTION (Insert area or field description) treated with Thiram on (insert date of application). Do not enter treated areas without protective clothing until sprays have dried. In case of accidental exposure: Call a doctor (physician), clinic or hospital immediately. Explain that the victim has been exposed to Thiram and describe his condition. For further information see the "Statement of Practical Treatment". Oral warnings must include the same information that is in the written warnings. O'K BY STORAGE AND DISPOSAL (12 pt) PROHIBITIONS: Do not contaminate water, food or feed by storage, disposal or cleaning of equipment. Open dumping is prohibited. STORAGE: Store unused product in original container only. Store in a cool area out of reach of children and animals. Not for storage in or around the home. Protect from excess heat. Do not subject to temperatures below 32°F. Stir or shake before using.

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_	AGWAY	FLUWABLE THIRAM 4F	DATE:	4/15/85
J	*	PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contac your State Pesticide or Environmental Control Agency, or the Hazardous Waste Representative at the nearest EPA Regional office for guidance.	e alim	50 (HAŘACIERS - 88 (HAŘACIERS
		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.		
		SEE ATTACHMENT FOR FULL DIRECTIONS FOR USE.		
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AGWAY FLOWABLE THIRAM 4F DATE: 441 PRECAUTIONARY STATEMENTS FRECAUTION S & DOMESTIC ANIMALS CAUTION: Causes eye & skin irritation. Hai ul if swallowed, inhaled or absorbed through skin. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. Wash with soap & water after handling. Avoid inhaling spray mist. Do not use or store near food or feed. STATEMENT OF PRACTICAL TREATMENT If swallowed, Drink 1 or 2 glasses of water 4 induce voniting by touching back of throat with finger. Repeat until fluid is cloar. Call a physician immediately. ~o not induce vomiting or give anything by mouth to an unconscious person. If inhaled, remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If on skin, wash affected area with soap & warm water. If in eyes, immediately flush with plenty of	() (()
HAZARDS TO HUMANS & DOMESTIC ANIMALS CAUTION: Causes eye & skin irritation. Hai ul if swallowed, inhaled or absorbed through skin. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield and rubber gloves when handling. Wash with soap & water after handling. Avoid inhaling spray mist. Do not use or store near food or feed. <u>STATEMENT OF PRACTICAL TREATMENT</u> <u>If swallowed</u> , Drink 1 or 2 glasses of water & induce voliting by touching back of throat with finger. Repeat until fluid is char. Call a physician immediately. To not induce vomiting or give anything by mouth to an unconscious per- son. <u>If inhaled</u> , remove victim to fresh air. If not breathing, give artificial respiration, pre- ferably mouth-to-mouth. <u>If on skin</u> , wash affected area with moap & warm water.	11578
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not breathing, give artificial respiraiton, pre- ferably mouth-to-mouth. <u>If on skin</u> , wash affected area with soap & warm water.	
running water. Call a physician if irritation	

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AGWAY FLO	DWABLE THIRAM 4F	DATE: 4/15/85
· •	Consumption of alcoholic beverages increases the toxic effects of thiram.	ФІСА 30 СНАВАСТЕВS ELITE — 60 СПАВАСТЕВS
	ENVIRONMENTAL HAZARDS	
	This pesticide is toxic to fish. Do not contamina water by cleaning of equipment or disposal of wastes. Drift or runoff from treated areas maybe hazardous to aquatic organisms in neighboring areas. DO NOT apply directly to water or wetlands	- -
	NOTE: This pesticide is to be sold ONLY in this original unbroken package.	
	DISCLAIMER: Buyer assumes all risks of use, storage or handling of this material not in stric accordance with directions given herewith.	
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		sheet no. 5~12

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DATE: 4/15/85

AGWAY	FLOWABLE THIRAM 4F	DAIE: 4/15/65
e e e e e e e e e e e e e e e e e e e	DIRECTIONS FOR USE	AICA - 50 CHARACILAL LLITE - 60 CHARACILAL
	EPA Reg. No. 8590-566	
	FOR USE ON	
	FRUITS & VEGETABLES	
	ALL RECOMMENDATIONS BASED ON 100 GALLONS OF SPR	AY
	EXCEPT AS NOTED. Where dosage ranges are given	
	use the higher rate when disease conditions are	
	severe; use lower rate when situation is normal	
	for disease development.	
	APPLES: Scab - 2 to 25 pt. in pre-bloom, calyx	,
ATTACHMENT	early cover sprays; and later cover sprays.	
	Rust - Use scab recommendations through first	
	cover and include a special bloom spray of 1 pt	•
	Other Diseases - Use scab recommendations as lo	ng
	as any one or more of the following diseases may	7
	appear - Apple Blotch, Bitter Rot, Black Pox,	D'K BZ
	Black Rot (fruit and foliage), Botryosphaeria	
	Spot, Brooks Spot, Fly Speck and Sooty Blotch.	
	CELERY: Early Blight (Cercospora), Damping-Off	
(1)	Plant Beds - 2 pt. Apply 15 to 25 gallons/	
(<u>)</u>	1,200 sq. ft. at 3-day intervals.	
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A:	AGWAY FLOWABLE THIRAM 4F DATE: 4/15/85
	PEACHES: Brown Rot - For blossom blight, apply
-	2 to 2½ pts. at 3 to 4 day intervals during bloom,
	timed to keep newly opened blossoms covered. For
	fruit rot, apply at petal-fall and two weeks later.
	Make one or more additional applications at 7-day
	intervals beginning about one month before harvest,
	or earlier if rot is apparent on green fruit.
	Rhizopus Rot - Apply as directed for fruit phase
	of brown rot.
	Scab - Apply at petal-fall and repeat 3 to 6
(C	times at 10 to 14-day intervals or until disease is
(r	well under control.
ATTACHMENT	
	Do not apply later than 7 days before harvest.
	STRAWBERRIES: Gray Mold (Botrytis) - As a spray,
	use 2 2/3 to 3 1/4 pt. per 100 gallons of water
	applying at rates up to 200 gallons per acre. Good
	coverage of strawberry buds, blossoms and developing R
	fruit is required for best results. Make 3 to 5
	applications at 10-day intervals beginning at early
	blossom stage. If applied within 3 days of picking,
	remove residues by washing.
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•	TOMATOES: Botrytis Gray Mold and Rhizoctonia	PICA SE CHARACIERS S BLITE - GE CHARACIERS
	Fruit Rot - 2 pt. when plants are set in the fiel	.d
i	and at 3 to 5-day intervals. If late blight,	
	gray leaf spot or other foliage diseases are	
	present, use combination of 1 1/4 pt. with Maneb	
	or Zineb fungicides according to recommended labe	1
	rates for these products.	
	Do not rotate treated crop with crops other than those with registered Thiram uses.	
	Do not reenter treated areas within 24 hours following application unless protective clothing is worn.	
	FOR USE AS A REPELLENT:	
	When used as directed, this product protects fru	1
	trees, shrubs, ornamentals, and nursery stock	
	from rabbit and deer depredation. One application	zn.
	will protect treated parts from 1 to 3 months,	
	depending upon weather conditions. The addition	
	of a special sticker as directed prolongs residua	
	effectiveness. Repellency results from the dis-	
ATTACHMENT	tastefulness of treated plant parts. Do not	
	apply to fruit trees after fruit begins to form. Apply undiluted with a brush, or diluted with	
	water as a spray or as a dip. Thoroughly mix	
	contents of container before using. Treat befor	
	the expected time of animal damage. Thoroughly	
	cover area to a point we'll ablie the real of	
	an mal. To pertit pller: ib t . operly	SHEET NO. 0 10
	set applicat a should be tade under favorable	SHEET NO. 8-12

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	drying conditions but when temperature is above freezing. Mix only enough repellent for imme-	Pic/ 111	1 - 30 CHARACIEPS 18 - 30 CHARACIERS
	diate use as the solids will settle on standing		
	and are difficult to resuspend. For spray	ļ	
	application, dilute with water and apply with a		
	hand or power pressure sprayer to give a heavy		
	coating to the twigs and foliage parts to be pro-	ł	
	tected. For heavier depositions, reduce the		
	amount of water. For best film formation, apply		
	when temperature is above 40 ⁰ F and relative humid	ity	
	below 70%.		
	Where a sticker is advised for prolonged reten-		
	tion, use a suitable resin, e.g., latex-type such	P	
	as Rohm & Haas "Rhoplex" AC-33, Dow Latex 205]	
ATTACHMENT	or Nursery Specialty Products "Wilt-Pruf". Do		
	not use wetting and spreading additives (surfac-		
	tants) such as Dupont Surfaceent WK, as severe		
	crop injury may result.	ĺ	
		1	
	Brush on Coatings: Apply undiluted with a brush		•
	to stem parts to be protectel. To increase re-	.∶. 0'к ∎	Y
	sidual beyond 3 months add a small amount (2%	· .	
	to 4%) of late type sticker.	• •	

Fray Application. Growing Season: Use 1 qt. and 1 pt. of latex-type sticker to 7 qts. of water. Repeat applications may be necessary to

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R: AG	AY FLOWABLE THIRAM 4F	DATE	4/15/85
	protect new growth. It is not necessary to use sticker under low rainfall conditions or where repeat applications are needed to cover new growth.		50 (HARA(118) - 60 (HARA(118)
	Spray Applications, Tree Trunks or Dormant Plants Mix at a rate of 1 qt. with 3 qts. of water and, for longer protection, add 1 pt. of latex-type sticker.		
ATTACHMENT	Spray Application, Dormant Apple Twigs, for Pro- tection from Deer: Use at a rate of 2 gals. plus 1 gal. of latex-sticker in 100 gals. of spray sus pension. Apply as a twig spray following leaf fall, thoroughly wetting twigs to a height of 5 ft. This rate will also protect summer growth from deer nibbling. Higher rates may be needed under conditions of heavy deer pressure.	ļ	
	Dip Application: Young nursery plants may be treated at the time of transplanting by dipping the tops in a mixture prepared at a rate of 1 gt. to 2 gts. of water at 1 gt. of latex-type sticker.		
	FOF USE ON TURE - prevents the infestation of common must		

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Ň	•	if sprayed at regular weekly intervals	Pica LLITI	10 CHARACIIIS. * AB CHARACIIS.
		throughout the summer season.		
	-	will control Snow Mold when 2 applications		
		are made during Fall through Spring seasons.		
	-	will control Dollar Spot and Brown Patch		
		when applied at a higher dosage to turf		
		already infested with these diseases.		
		PREVENTIVE DOSAGE;		
	A.	For Dollar Spot and Brown Patch: 3 3/4 fl.		
7		ozs. per thousand square feet at seven day		
		intervals throughout the warm season.		
ATTACHMENT	в.	For Snow Mold 12 fl. ozs. per thousand		
		square feet late in the fall prior to snow		
		fall. Follow with a spring application of		
		4 1/2 fl. oz./l,000 sg. ft. as soon as snow		
		melts.	1	:
	I		0'K BY	1
		CURATIVE DOSAGE:		
	ጽ.	For Dollar Spot and Large Brown Patch: 7.5		
		fl. ozs. per thousand square feet. Begin	•	
		when disease first appears. Repeat at 7 to		
		l' day intervals, as necessary.		
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Ľ		>	AMOUNT O	F WATER		5. 1 50 Cm.
rs-		For uniform	n coverage use	5 to 10 gals	, per	
s.		thousand so	quare feet.			
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