WARNING: Keep Out of Reach of Children

SEE BACK PANELS FOR ADDITIONAL PRECAUTIONS DO NOT STORE BELOW FREEZING TEMPERATURES.

ACTIVE INGREDIENT:

(O, O dimethyl S [N methylcarbamoylmethyl] phosphorodithioate)*

ACC

AUG

Under the Fe Fungicide, ar as amended, registe colon EPA Reg. No

AUU

Under the F Fungicide, a as amended, registered to EPA Reg. N

DIMETHOATE SYSTEMIC INSECTICIDE WARNING: Keep Out of Reach of Children

SEE BACK PANELS FOR ADDITIONAL PRECAUTIONS DO NOT STORE BELOW FREEZING TEMPERATURES.

ACTIVE INGREDIENT:

Dimethoate	. 30.5
(O, O dimethyl S. [N methylcarbamoylmethyl] phosphorodithioate):	
INERT INGREDIENTS	69.5
	100.0

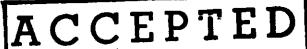
*(Contains 2.67 lbs. per gallon)
*Based on dimethoate ROGOR - produced by Montecatmi Edison

NET CONTENTS 5 GALLONS

EPA Rog. 140, 140-565-AA

CG-7-7,

FPA Est. No. 144-MS-



AUG 28 1975

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 48

dren

handling. Do not contaminate food or feed products. Do not use, pour, spill or store near heat or open flame.

This product is toxic to birds, shrimp, crabs and other wildlife. Keep out of lakes, streams, ponds, tidal marshes and estuaries. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your cooperative agricultural extension service.

Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

BEFORE USE READ DIRECTIONS, CAUTION AND NOTICE STATEMENTS CAREFULLY

DE-FEND E-267 may be used for control of certain insects on crops including leafminers, lygus bugs, aphids, thrips, leaf-hoppers, grasshoppers and mites. Forage, fruit, vegetab' and staple crops on which DE-FEND E-267 may be used include apples, beans, cole crops (broccoli, cabbage, cauliflower), cotton, lettuce, pears, peas, peppers, potatoes, spinach, tomatoes. See table for insects, crops and conditions under which DE-FEND E-267 may be used. DE-FEND E-267 kills insects by systemic, contact and residual action. Excellent control is obtained of insects on the underside of leaves and stems or rolled into leaves as well as those which are more exposed to the spray.

FOR GENERAL APPLICATION by commercial growers or commercial applicators, on the crops listed, apply recommended amounts in sufficient water for good coverage.

FOR AERIAL APPLICATION use the recommended amount of DE-FEND E-267 in 2 to 10 gallons of water. Avoid drift

Boxwood	Mea Mite
Camellias	Aph Cam Sca Mite Tea
Carnations	Aph Thri Mite
Cedar	Mite
Cyperus	Bact Lar
Day Lillies	Aphi Thrij
Euonymous	Αμhi

RESIDUAL WALL hou pens, calt ba ceilings, walls, and water, Thoroughly to 1,000 square fee DE-FEND F 267 c Repeat application Remove dairy aniresidual wall sprays SPOT SPRAYS F in 5 quarts of wa doorways, and arois a necessary part. MAGGCT SPRAY of water and appl droppings in caged Repeat application GENERAL OUTSI cans, animal quarte spray exposed surf

AUG 28 1975

Under the Federal Insecticide,
Fungicide, an incidenticide Act,
as amended, in the pesticide
regime ed in at HF-Kip 5
EL-A Reg. No. 148-Kip 5

of Children

5

-N1S-

obtained from your cooperative agricultural extension service.

Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

BEFORE USE READ DIRECTIONS, CAUTION AND NOTICE STATEMENTS CAREFULLY

DE FEND E 267 may be used for control of certain insects on crops including leafminers, lygus bugs, aphids, thrips, leaf hoppers, grasshoppers and mites. Forage, fruit, vegetab and staple crops on which DE-FEND E-267 may be used include apples, beans, cole crops (broccoli, cabbage, cauliflower), cotton, lettuce, pears, peas, peppers, potatoes, spinach, tomatoes. See table for insects, crops and conditions under which DE-FEND E-267 may be used. DE-FEND E-267 kills insects by systemic, contact and residual action. Excellent control is obtained of insects on the underside of leaves and stems or rolled into leaves as well as those which are more exposed to the spray.

FOR GENERAL APPLICATION by commercial growers or commercial applicators, on the crops listed, apply recommended amounts in sufficient water for good coverage.

FOR AERIAL APPLICATION use the recommended amount of DE-FEND E 267 in 2 to 10 gallons of water. Avoid drift to adjacent crops. Repeat application as necessary unless otherwise specified. Consult agricultural extension or agricultural experiment station specialists regarding recommendations of time of application. Apply when air is calmand the temperature below 60 F.

Do not apply during bloom period or on citrus seedlings. Make no more than 2 applications to mature fruit.

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

		panded (about Mid May) and repeat in	<u>.</u>	Scale	15 02
Boxwood	Leaf Miners Mealy Bugs Mites	early July. 1.5 oz. For leaf miners apply in spring when leaf miner flies first apear or in early summer for	Holly (English and American, not Burford variety)	Leaf Miners Mites Soft Scale	1.5 oz. For leaf miners apply in spring when leaf miner flies first appear or in early summer for the control of larvae in infested leaves.
Aphids Foliar Camellias Camellia Scale by and Mites Soon a begins Soil Do a soil the ba	control of larvae in the infested leaves. 1.5 oz. Foliar Spray: Apply		fris	Aphids Iris Borer Thrips	3 oz. For borer control spray when new leaves are 5-6 inches tall.
	sprays 6 weeks apart the first year followed by annual applications soon after first growth begins in the spring. Soil Drench: Apply as a soil drench around the base of plants in	Juniper	Aphids Bagworms Midges Mites	3 oz.	
		Oak	Golden Oak Scale	3 oz.	
		fuls per gallon of water per plant up to 6 feet tall, increase this rate proportionately for larger plants.	Pine	Anhids Bagworms European Pine Shoot Moth Nantucket Pine Tip	3 oz.
1	a soil drench at rate of 4 fluid our per 500 square feet bed or bench (5 per ½ acre) in su cient water for e	1.5 oz. \$oil Drench: Apply as a soil drench at the		Moth Zimmerman Pine Moth	
Carnations		rate of 4 fluid ounces per 500 square feet of bed or bench (5 qts, per ½ acre) in suffi- cient water for even	Poinsettias (Outdoor Plants)	Mites White Flies Mealy Bugs Aphids	1 5 oz
C -d	Adda	distribution. Water in thoroughly after application.	Roses	Aphids Leafhoppers Mites	1 pt. in 5-10 gal. water by air. 1 pt. in 100 gallons water ground
Cedar	Mites	3 oz.	* · · · · · · · - · · · · · 	Thrips	application.
Cyperus	Bactra Moth	1.5 oz. Apply as a drenching spray.	Taxus	Fletcher Scale Mealy Bugs Mites	. 3 oz.
Day Lillies	Aphids Thrips	oz		<u>, </u>	
Euonymous	Aphids Scale	3 oz.			
		HOUSE	FLIES		·
g pens, callings, wall ater. Thord 1,000 squ	s, and stanchic bughly wet all are feet of surf	iltry houses, and other ons. Prepare the spray by fly-resting areas to the p	farm building mixing 3/4 p point of run-c	gs, apply a 19 int of DE-FEN	ND E-267 in 3 gallonş o
		be made when necessary	• *		
move dai sidual wall		alves under one month	of age and p	oultry from I	building when applym
		zed housefly control, app			
orways, a	nd around win	a knapsack or similar dows. Repeat application ffective fly control progr	าร should be ก		
AGGOT S	PRAYS: For t	the control of housefly i	naggots, mix	6 ounces DE I	FEND E-267 in 5 quart
water an	d apply as a c	coarse spray or with a sp	prinkling can	to fly breedin	g areas, such as poultr

GENERAL OUTSIDE USE: For the control of houseflies around homes and recreation areas, garbage

cans, animal quarters, food-processing plants, warehouses, loading docks and refuse areas, thoroughly

spray exposed surfaces, such as walls, fences, garbage and refuse containers with 3/4 pint of DE-FEND

droppings in caged-layer houses, garbage dumps and manure piles.

Repeat application as additional manure or garbage is added.

E-267 in 3 gallons of water.

at least

after

Do not

M wild-

les and

aur. Do

n areas

pment,

t treat-

may be

tension

oner or

a safe

insects

os, leaf-

b' nd

include

lover),

, toma-

which

insects

ntrol is

ems or

osed to

wers or

recom-

imount

id drift

_unless

pints Acre igreen, fima. Aphids Leafhrippers, Leaf Do not feed treated vines snap, dry miners. Mites Lygus bugs Broccoli Do not apply less than 7 days before harvest. Cauliflower Aphids pilits Acre Do not apply less than 3 days before harvest Cabbage pints Acre . cafminers Ground Equipment Do not apply less than 7 (Florida) days before harvest. FOLIAR SPRAY: Apply 11/2 pints per 100 gallons of water Citrus Inon-Repeat application as necessary bearing) (Ariz. 6 Calif.) SOIL DRENCH For trees 1-3 years old apply 3 quarts per **Aphids** acre in the furrow or soil ring around the base of the tree Apply as soon as insect injury to new growth begins. Use only on non-bearing trees, Nursery stock application should not be made in the year trees begin to bear fruit. Corn (Field) 1 to 115 pints Acme Broadcast by air Spray over the foliage when mites appear Apply in ratio of 1 part DE-FEND E-267 in 20 quarts water. Do not use less Banks Grass Mite Texcept Tran pecos area of Texasi than 21'2 gallons per acre for 1 pint rate. Days between that application and barriest 14 (foresto an about the same trade. Aphids, Mites 1 3-2 3 Repeat applications should not be made at in-Thrips, Fleahoppers pint Acre Cutton tervals closer than 14 days. Do not feed freated forage or graze livestock on treated fields. Do not apply less than 14 days before harvest Lygus bugs pint Acre Cotton Do not apply less than 14 days before harvest Do not repeat application within 14 days Do not feed treated forage or graze livestock on Lygus bugs, Leaf-hoppers, Thrips - I Grown pint Acre Black fleahoppers Ground Equipment 34 to 112 pts 100 gal. water Maximum of 6 pts acre. Apply as an 15 Aphids rutside coverage spray. Aircraft Equipment: 3-6 pts /acre in 15-20 gal. water. Lemons Ground Equipment: 34 to 112 pts 00 gal-water Maximum of 6 pts facre. Apply as a Oranges Grape Mites therough distribution coverage spray, except rust mite Tanger-Scales Texcept Ground Equipment: 175 to 214 pts 100 galwater Maximum of 6 pts/acre Apply as a black or snow! thorough coverage spray Ground Equipment: 135 pts /100 gal water White flies Maximum of 6 pts./acre. Apply as thorough 15 distribution coverage spray Aphids, Leafhoppers Is than - days before harvest Leffuce Do not a: pint Acre (Head) Leaf miners Lettuce, 34 pint/Acre Aphids Do not apply less than 24 days before harvest Spinach Collards Leafhoppers Leaf miners Kale, Turnip Igreens and roots) Mustard is than 24 days before harvest greens Swiss chard Aphids, Leafhorpers, pint Acre Leaf miners Endive (escarole) Peasimay he harvested on day of application. Do riot Acre not fend or graze has within 21 days after last Aphids Peas application when a stationary since is used. Do not feed or graze when a mobile viner is used Apply with ground equipment or aerial equip-Aphids Mites ment laphid only, use 5 gallons of finished pint spray per acre. Do not graze livestnek in treated groves. Allow 21 days between last Pecans Leafnuppers application and harvest Peppers may be harvested on day of application pint Acre Peppers Aphids, Leaf miners, Maggots Potatoes Aphids, Leaf miners, Potatoes may be baryested on day of application pints Acre Leathorpers Do not apply less than 14 days before harvest 34-112 Repeat applications should not be made at Safflower Aphids Leathcopers intervals closer than 14 days. Do not make Lygus logs Throps pints Acre rgrown in Calif (more than two applications at the higher rate voung sorghum prior to head formation? Do 34 to 115 pints Acre Sorghum reenbag not feed or graze within 28 days of last application. Make up to three aerial applications or three ground applications as needed per season 34_₹ pints Acre Ar hids Do not apply less than 21 days before harvest Tobacco Wheat Igrown in The made another existing \$4 stores of management become

flearly may be harvested on day of application

treathay be ension

ner or a sate

i**ns**ects s, leaf **1**ciude ower), toma which

nsects trol is ms or sed to

ers or ecom-

nount drift. untess r agriecomi calm

Hings.

_	Ani d	Application of the permitted of the perm		Prop	Pine Shoot Moth Nantucket Pine Tip Moth Z mmerman Pine Moth	
Thinations	The pr			P (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Motor White Flos Mean Budy Aph 6	
·			. • • •	۲۰	April Control (Terr Miles	
7		A ,	the second	÷ ,	For our Constitution of the Constitution of th	
	A				*****	
		••	HOUSE	FL ES	· · · · · · · · · · · · · · · · · · ·	

ter per plant up to 6

European

tert and the Continue South to the Continue to

for the product of the things of the control of the the second of of the Complete Control of the property of the control of the Cont rather Thomas and a state of the transfer of the control of the control of the figure of the control of the con The state of the s

The first property of the second seco

there it applies to the about the mean where received and

of the condition, and the above as the control of the condition of the condition of the condition of the condition of or and all the state of the sta

"我我们是没有我们的,我们还有什么想象的,我们就是一个人,我们就是有什么的事情,我们也没有一个人,我们也没有一个人,我们也不是一个人。""我们,我们就是一个人, of the death of Material Model of the agreement with an opposition project on the grant of the grant of the con-The first of the x of the x of x

The contract of the second of the contract of of a few contributions of an order of the first three professions of the few body and the first of the few body. Mark the decision by the extra control of the first state of the process of the control of

the first of the control of the control of the first of the first of the control of the control

and the second of the first of the second and the control of the transfer of the control of t "我们,我们还是我们的我们,我们就是一个人,我们就是这个人,我们就是这个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们 · · ·

the control of the co

ORNAMENTAL INSECTS

The first of the f

NOTICE. So or makes no 234 ant; expressed or mp od , ancern by the use of this product after than ode and no the are. Buyer assumes a cosk of use and achieval of this me held know it is is and or handling is contrar, to label instructions i



Empty container into spray tank. Then drain in vertical position for 30 seconds.



Add a measured amount of rinse water (or other diluent) so container is 1,4 to 1/5 full For example, one quart in a one-gallon container



Citton	Aphids, Mites Thr.ps Fleahoppers	1 3.2/3 pint Acre	Repeat applications should not be made at in- tervals closer than 14 tays. Do not feed treated
	Toldar bog	Lir Ale	forms of graze therefore in treated fields to the treated fields to the treated fields.
Grand Grand Grand	ton	, A	 A section of the sectio
,	* *** *** *** *** *** *** *** *** ***	Cr. , 5 3	
Or tops			
·	·		
	•		
. • • .			
3.			
W. 1 . 1 200 1		•	
:	•	* • A	
••	n · · · · · · · · · · · · · · · · · · ·	V. (*)	
:	V 18.4		
	Make the Mak		
•••		*	
:		Α	
• .	•.		• • • • • • • • • • • • • • • • • • • •
		, 1 + 2 · .	

Rinse container thoroughly, pour into tank, and drain 30 sec Repeat three times. Add enough fluid to

bring tank up to level.

Crush pesticide container immediately Sell as scrap for recycling or bury Do not reuse