U.S. LABEL

Reason to Issue: To add claims for preplant application to pine-

Date of Draft: 6/19/85 (Pre-Reg) (M)

apple (Hawaii only).

EPA Reg. No. 3125-236

RNEMACUR 15% Granul.

Systemic Insecticide - Nematicide

JUN 1 7 1986

ACCEPTED

Under the Federal Inserticide. Fungicide, and Rodentcide Act on amended, for the postcide registered under 190 page 190

ACTIVE INGREDIENT:

Ethyl-3-methyl-4-(methylthio)phenyl (1-methylethyl) phosphoramidate 15%

AMENDMENT TO PREVIOUSLY REGISTERED LABELING

Add the Following:

RECOMMENDED APPLICATIONS

-		DOSAGE OF	
CROP	PEST	NEMACUR 15G	REMARKS
Pineapple (Hawaii only)	Nematodes (Rotylenchulus and Meloidogyne species)	133 pounds	Apply specified dosage per acre as a preplant broadcast treatment. Incorporate thoroughly to a depth of 4 to 6 inches to insure uniform distribution. Do not use green foliage or green fodder (cannery waste, such as cull fruit, fruit skin or shalls, crowns, cores and basal ends of fruit may be fed) for animal feed.
		plant crop at preplant broa Refer to the rates. Do not apply	nt applications of NEMACUR 3 may 1 made to the 1 to 3 month intervals in additic to a deast application of NEMACUR 15% Granular. NEMACUR 3 label for directions and desage more than a total of 133 lbs. of NEMACUR 35% 2/3 gallons of NEMACUR 3 per acre per plant.

Page 1 of 1

BEST AVAILABLE COPY

YLD26

U.S. LABEL

Reason to Issue: General revision of efficacy claims and label format.

12/5/85 ard 3/17/86 Drafts: revisions according to internal review comments.

Date of Draft: 3/17/86 (Pre-Reg) (H)
Supersedes Pre-Reg Draft Dated: 12/5/85

EPA Reg. No. 3125-236-AA

®_{NEMACUR}

15% Granular

SYSTEMIC INSECTICIDE - NEMATICIDE

Only for agricultural use, or for sale to, use, and storage by commercial applicators, and other service persons

FOR EFFECTIVE CONTROL OF NEMATODES IN CERTAIN FIELD, FRUIT AND VEGETABLE CROPS

ACTIVE INGREDIENT:

INERT INGREDIENTS:

Ethyl 3-methyl-4-(methylthio)phenyl

(1-methylethyl)phosphoramidate

KEEP OUT OF REACH OF CHILDREN

85% 100%

15%

DANGER POISON

See rear panel for Statements of Practical Treatment and Other Precautionary Statements.

ACCEPTED

JUN 1 7 1986

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pecticide registered under EPA Reg. No. 3/25-236

PELIGRO

PRECAUCION AL USUARIO: Si usted no puede leer o entender inglés, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.

(TO THE USER: If you cannot read or understand English, do not use this product until the label has been fully explained to you.)

EPA Reg. No. 3125-236-AA

STOP - READ THE LABEL BEFORE USE

NET WEIGHT

POUNDS

MOBAY CORPORATION
AGRICULTURAL CHEMICALS DIVISION
Box 4913, Kansas City, Mo. 64120

NEMACUR 15% Granular

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manne; inconsistent with its labeling.

IMPORTANT: Read these entire Directions and Conditions of Sale before using NEMÁCUR 152 Granular systemic insecticide-nematicide.

CONDITIONS OF SALE: THE DIRECTIONS ON THIS LABEL WERE DETERMINED THROUGH RESEARCH TO BE THE DIRECTIONS FOR CORRECT USE OF THIS PRODUCT. THIS PRODUCT HAS PEEN TESTED FOR A RANGE OF WEATHER CONDITIONS SIMILAR TO THOSE WEATHER CONDITIONS THAT ARE ORDINARY AND CUSTOMARY IN THE GEOGRAPHIC AREA WHERE THE PRODUCT IS USED. INSUFFICIENT CONTROL OF PESTS AND/OR INJURY TO THE CROP TO WHICH THE PRODUCT IS APPLIED MAY RESULT FROM THE OCCURRENCE OF EXTRAORDINARY OR UNUSUAL WEATHER, OR FROM FAILURE TO FOLLOW LABEL DIRECTIONS. IN ADDITION, FAILURE TO FOLLOW LABEL DIRECTIONS MAY CAUSE INJURY TO OTHER CROPS, ANIMALS, MAN, OR THE ENVIRONMENT. MOBAY OFFERS, AND THE BUYE? ACCEPTS AND USES, THIS PRODUCT SUBJECT TO THE CONDITIONS THAT EXTRAORDINARY OR UNUSUAL WEATHER, OR FAILURE TO FOLLOW LABEL DIRECTIONS ARE BEYOND THE CONTROL OF MOBAY AND ARE, THEREFORE, THE RESPONSIBILITY OF THE BUYER.

RECOMMENDED APPLICATIONS

Consult your State Agricultural Experiment Station or Extension Service Specialist or Mobay representative for guidance on the selection of specific dosag: rates and timing of applications appropriate for your specific crop and pest. State regulations may contain additional restrictions or requirements. Check the Remarks and restrictions'sections of this label for additional directions.

CROP	PEST	DOSAGE NEMACUR 15%G IN FURROW OR BAND OZS./1000 FT. OF ROW	REMARI	KS		
FIELD CR	OPS	025./1000 F1. OF ROW	 		 	
Cotton	Thrips (early season reduction)	6 to 8 oz. per 1000 ft. of row for any row spac- ing. (5 to 6.5 lbs per acre on 40 inch row).	and in front	age people or band the of cov	r 1000 ft. ind in cove seed drop ering devi	of r- .ces.
	Nematodes Thrips	8 to 18 oz. per 1000 ft. of row for any row spacing. (6.5 to 14.7 lbs. per acre on 40 inch row spacing).	In furrow/coverspecified dose row in furrow ing soil behind and in front evices.	age pe or ba	r 1000 ft. ind in cove seed drop	of er-
			Band: Apply a per 1000 ft. 6 12 inch band corporate the uniform distri	of row over t roughl	in a 6 to he row. I y to insur	n–
			Suggested use in oz./1000 fo	et of	row based	on
		·	nematode infe	statio	n levels:*	•
			Bandwidth In furrow	Low 8	Moderate 10	High*
			In covering soil	8	10	12
	İ		6 inch band	8	10	12
	1		8 inch band	10	12	14
	1		10 inch band	11	13	16
		1	12 inch band	12	.14	
			*Use the high			
		1	IN LIGION W	LEN 8	DIRECLA UL	nemu-

IMPORTANT: Do not overlap bands on narrow row crops. Do not feed or graze control foliage. Under very heavy thrip pressure additional control measures may be needed.

The action of some planters during planting operation may provide adequate incorporation. When using planters which do not disturb enough soil for incorporation or under dry conditions, additional incorporation can be achieved with scratchers, paidlewheels, pickwheels, ground driven rototillers or similar equipment behind the planter.



RECOMMENDED APPLICATIONS (Cont'd)

		DOSAGE NEMACUR 15% G	
	<u> </u>	IN FURROW OR BAND	
CROP	PEST	OZS./1000 FT. OF ROW	REMARKS
FIELD CROPS			
	<u> </u>	8 to 22 ozs. per 1000	In furrow/covering soil: Apply
Soybeans	Nematodes	ft. of row for any	specified dosage in oz. per 1000 ft.
(Except		row spacing. (7.3 to	of row in furrow or band in covering
Cali-]	20 lbs. per acre on	soil behind the seed drop in front
fornia)		36 inch row spacing)	of the covering devices.
	Į.		
		1	Band: Apply specified dosage per
	Ì	1	1000 ft. of row in a 6 to 12 inch
]		band over the row. Incorporate
	1		thoroughly to a depth of 2 to 4
		1	inches to insure uniform distri-
			bution.1
		· l	
	į		Suggested use rate of NEMACUR 15%
		i	G in oz./1000 ft. of row based on
		1	nematode infestation levels:
			Nematode Infestation Levels
•	!	j	
		-{	Application Low Moderate High*
			In furrow 8 11 14
			In covering 8 11 14
			soil
	}	}	6 inch band 8 12 15
		•	8 inch band 10 12 16
			10 inch band 12 14 18
		1	12 inch band 14 16 22
		i	<u> </u>
			*Includes fields with a history of
		\	nematode problems.
		1	NOTE: Do not overlap bands on narrow
		Į.	row crops. Do not feed or graze
			soybean vines. When NEMACUR is
		ł	applied to soybeans, crop injury
	1		from propanil drift may be
		1	intensified. Use NEMACUR only as a
	1	1	band application when metribuzin is
			used for control of weeds.
	\ \	}	
		T	•

The action of some planters during planting operation may provide adequate incorporation. When using planters which do not disturb enough soil for incorporation or under dry conditions, additional incorporation can be achieved with scratchers, paddlewheels, pick-whils, ground driven rototillers or similar equipment behind the planter.

E

	RI	COMMENDED APPLICATION		
CROP	PEST	DOSAGE NEMACUR 1 BAND: OZS./ 1000 Ft. of Row	BROADCAST: LBS./ACRE	REMARKS
Soybeans (Cali- fornia only)	(Cont'd) Nematodes	6.7 to 26.7 ozs. for any row spacing (or 6 to 24 lbs. per acre on 36 inch rows)	26.7 to 40 pounds	FOR BAND OR BROADCAST APPLICATION BAND: Apply specified dosage in ozs. per 1000 ft. of row as a 12 to 18 inch band. Incorporate the granules into the soil to a death of 2 to 4
Peanuts	Nematodes Thrips (early season reduction)	ll to 18.7 ozs. for any row	20 to 33.5 pounds	the soil to a depth of 2 to 4 inches. ON NARROW ROW CROPS, DO NOT ALLOW BANDS TO OVERLAP. BROADCAST: Distribute the granules uniformly over the entire area to be treated and immediately incorporate to a depth of 2 to 4 inches by disking or tilling. General: Use the high rate in fields with high populations of nematodes or in fields having a history of serious nematode damage. NOTE: When NEMACUR is applied to soybeans, crop injury from Propanil drift may be intensified. For both band and broadcast applications do not feed or graze soybean vines, green peanut vines or peanut vine hay. Do not hog down treated peanut fields.
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		· ————————————————————————————————————		(r () () ()

	REC	OPPENDED APPLICATION	S (Cont'd)	
CROP	PEST	DOSAGE OF NEMACUR 15Z G LBS./ACRE		REMARKS
Tobacco (Not for use on shade-	(Cont'd) Nematodes	26.7 to 40 pounds		Distribute the granules uniformly over the entire area to be treated and immediately incorporate to a depth of 2 to 4 inches by
grown tobacco)	Tobacco cyst nematodes	40 pounds		disking or tilling to incure uniform distribution. Use the high rate in fields with high populations of nematodes or in fields having a history of serious nematode damage. Plant crop in usual manner.
CROP	PEST	DOSAGE NEMACUR 1 BAND: OZS./ 1000 Ft. of Row	5Z GRANULAR BROADCAST: LBS./ACRE	REMARKS
VEGETABLES Cabbage (direct seeded and trans- planted)	Nematodes	11 to 22 ozs. for any row spacing (or 10 to 20 lbs. per acre on 36 inch rows)	26.7 to 40 pounds	FOR BAND OR BROADCAST APPLICATION BAND: Apply specified dosage in ozs. per 1000 ft. of row as a 12 to 15 inch band. Incoporate the granules into the soil to a depth of 2 to 4 inches. ON NARROW ROW CROPS,
Brussels Sprouts (trans- planted)	Nematodes	11 to 22 ozs. for any row spacing (or 10 to 20 lbs. per acre on 36 inch rows)	26.7 to 40 pounds	DO NOT ALLOW BANDS TO OVERLAP. BROADCAST: Distribute the granules uniformly over the entire area to be treated and immediately incorporate to a depth of 2 to 4 inches by disking or tilling. General: Use the high rate in fields with high populations of nematodes or in fields having a history of serious nematode damage.

NEMACUR 15% Granular

	DOSAGE NEMACUR	15% GRANULAR	
PEST	BAND: OZS./	BROADCAST:	REMARKS
	1000 Ft. of Row	LBS./ACRE	
(Cont'd)			FOR BAND OR BROADCAST APPLICATION
Nematodes	14.7 to 18.4 oz. (or 13.4 to 16.7 pounds per acre on 36 inch rows)	40 pounds	BAND: Apply specified dosage in ounces per 1000 ft. of row as a 12 to 15 inch band. Incorporate the granules into the soil to a depth of 2 to 4 inches.
			Use low rate in 12 inch band. Use high rate in 15 inch band.
			BAND WIDTH (36 inch row spacing)
		•	12 inch 15 inch
			14.7 oz/1000 ft 18.4 oz/1000 of row of row or or 13.4 lb/acre 16.7 lb/acre
			ON NARROW ROW CROPS, DO NOT ALLOW BANDS TO OVERLAP.
			BROADCAST: Distribute the granules uniformly over the entire area to be treated and immediately incorporate to a depth of 2 to 4 inches by disking or tilling.
	(Cont'd)	PEST BAND: OZS./ 1000 Ft. of Row (Cont'd) Nematodes 14.7 to 18.4 oz. (or 13.4 to 16.7 pounds per acre	(Cont'd) Nematodes 14.7 to 18.4 oz. 40 pounds (or 13.4 to 16.7 pounds per acre on 36 inch rows)

NEMACUR 157 Gramular

RECOMMENDED APPLICATIONS (Cont'd) DOSAGE OF **CROP** PEST NEMACUR 15% G REMARKS FRUIT CROPS BROADCAST APPLICATION: Apply specified dosage per 66.7 to acre with equipment properly calibrated to, insure Apple Nematodes Cherry 133.3 uniform distribution. Immediately incorporate pounds granules into the top 2 to 4 inches of soil fol-Peach lowing application. BAND APPLICATION: Apply proportionally less product per acre based on band width with equipment properly calibrated to apply the product uniformly in a band covering the feeder root system of the tree (Example: To treat trees planted on 20 foot centers with a 10 foot band centered on the row apply one-half of the broadcast rate). Immediately incorporate granules into the top 2 to 4 inches of soil following application. Incorporation of this product may be accomplished by mechanical incorporation 2 to 4 inches deep, or by sprinkler irrigation (1-2 inches of water) applied immediately following application. : Control of nematrdes is best obtained when there is adequate rainfall or irrigation after application to move the product into the root zone. Do not apply within 72 days of harvest of apples or within 45 days of harvest of peaches and cherries. Do not apply more than 133.3 pounds/acre (broadcast) per year per planting site. Do not graze livestock in treated orchards. Do not feed cover crops grown in treated orchards to livestock. On non-bearing apple, cherry and peach make initial applications when trees have recovered from transplanting shock and have initiated new growth, provided that one or more irrigations have been applied and soil has settled around the roots. Phytotoxicity may occur if applications are made before soil has settled and plants are growing. Grapes Nematodes 120 pounds Broadcast: Apply specified dosage per acre to the soil with ground equipment and incorporate immediately. 60 pounds Band: Apply specified dosage per acre to the soil

*NOTE: Control of nematodes is best obtained when there is adequate rainfall or irrigation after application to move the product into the root zone.

with ground equipment and incorporate immediately*. Center the treated band on the vine row using a

band width of 50% of the row spacing.

RESTRICTIONS: On bearing grapes, the last application may be made up to 2 days of harvest. Up to 3 applications to grapes can be made per season, but do not apply more than 120 pounds of NEMACUR 15% Granular (18 pounds acrive ingredient) per acre in one season (120 pounds per acre broadcast or 60 pounds per acre in a 50% band). Do not graze or feed treated crop to livestock.

On mon-bearing grapes make initial applications when vines have recovered from transplanting shock and have initiated new growth, provided that one or more irrigations have been applied and soil has settled around the roots. Phytotoxicity may occur if applications are made before soil have settled and plants are growing.

			PLICATIONS (Cont'd)			
CROP	PEST	DOSAGE NEMACUR 15% G	REMARKS			
FRUIT (Cont'd	<u> </u>	132 0	1,000 (2017.0)			
Citrus (Arizona, California and Texas only)	Nematodes	67 to 133 pounds	BROADCAST: Apply specified dosage per acre as a broadcast application. Immediately after application, incorporate the granules into the scil by light raking or tilling. BAND: Apply proportionally less product per acre based on band width. (Example: to treat trees planted on 20 foot centers with a 10 foot band centered on the row, apply one-half of the broadcast rate). Center the treated band on the tree row using a minimum band width of "to the drip line". Incorporate immediately after application.			
			Under dry conditions, follow with 1/2 to 1 inch of overhead or flood irrigation. Do not apply more than once per season nor within 30 days of harvest of grapefruit nor within 180 days of harvest of other citrus fruits. Do not graze livestock on treated areas. On non-bearing citrus make initial applications when trees have recovered from transplanting shock and have initiated new growth provided that one or more irrigations have been applied and soil has settled around the roots. Phytotoxicity may occur if applications are made before soil has settled and plants are growing.			
Pineapple* (Puerto Rico only)	Nematodes	67 to 133 pounds	BROADCAST APPLICATION: Apply specified dosage (10 to 20 lbs. active ingredient) per acre as a preplant broadcast treatment. Thoroughly incorporate the granules into the soil using suitable tillage equipment.			
		(See Remarks)	BAND APPLICATION: Use proportionally less NEMACUR 15% Granular per acre. Apply in a band 2 feet wide before planting. Thoroughly incorporate the granules into the soil using suitable tillage equipment.			
		addition (NEMACUR 1: for direct	tplanting applications of NEMACUR 3 can be made in to a preplant band or broadcast application of 5% Granular. Refer to the labeling for NEMACUR 3. tions and dosage rates.			
		Do not apply more than a total of 20 lbs. active ing per acre per crop season regardless of the formulact method of application. Do not use forage or fodder animal feed.				
		activity (pineapple	Granular nematicide has shown excellent spainst the major genera of nematodes infesting plants. When applied as a preplant soil, NEMACUR protects young developing root systems.			

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RESTRICTIONS

Any food crop not specified on this labe! may be planted into treated areas 120 days after the last application. Any cover crops that are planted during the 120 day, period must be plowed under and not grazed.

Do not use on other crops. Use only according to label directions.

Do not apply this product with a knapsack or similar equipment that is placed on the user's body.

RE-ENTRY STATEMENTS

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. Mixer-loaders must wear protective coveralls, rubber or neoprene boots, rubber or neoprene gloves, and goggles or face shields when handling this product. Any person coming in direct contact with treated soil prior to incorporation or irrigation, or with treated wet soil after the initial irrigation, must wear protective coveralls, rubber or neoprene boots, and rubber or neoprene gloves. Wash thoroughly with soap and water after handling and before eating or smoking.

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.

(The following may appear on supplemental labeling accompanying the product)
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 should include those statements found under the label heading "Precautionary Statements" and "Re-entry Statements" included on this label. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. Written warnings must include the following information: DANGER, area treated with NEMACUR 15% Granular on (date of application). See "Re-entry Statements" for use of proper protective clothing. If on skin, remove contaminated clothing and wash skin immediately with soap and warm water. If eyes are contaminated, wash with flowing water for at least 15 minutes. If swallowed, vomiting should be induced. (See Precautionary Statements on label).

STORAGE AND DISPOSAL

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

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Cortainer Disposal: Do not use container in connection with food, feed, or drinking water. Completely empty bug into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

BEST AVAILABLE COPY

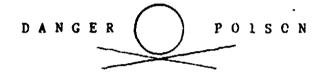
STORAGE AND DISPOSAL (Cont'd)

Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, and feed. Store in original container and out of the reach of children, preferably in a locked storage area.

Handle and open container in a manner as to prevent spillage. If the container is leaking or material spilled for any reason or cause, carefully sweep material into a pile. Refer to Precautionary Statements on label for hazards associated with the handling of this material. Do not walk through spilled material. Dispose of pesticide as directed above. In spill or leak incidents, keep "nauthorized people away. You may contact the Mobay Emergency Response Team for decontamination procedures or any other **essistance that may be necessary. The Mobay Kansas City Emergency Response Telephone No. is 816-242-2582, or contact Chemtree at 800-424-9300.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS



Fatal if swallowed, or absorbed through the skin. Causes eye irritation. May be fatal if inhaled. Do not get in eyes, on skin, or on clothing. Do not breathe dust. Wear protective clothing, rubber gloves, and goggles or face shield when handling. Wash thoroughly with soap and water after handling and before eating or smoking. Remove and wash contaminated clothing before reuse.

Do not contaminate feed or food. Keep all unprotected persons out of the operating area or vicinity. Wash hands, arms, and face thoroughly with soap and warm water before eating or smoking. Wash all contaminated clothing with soap and hot water before re-use. Keep out of the reach of childro.

Not for use or storage in or around the home.

SYMPTOMS OF POISONING: A sense of "tightness" in the chest. Sweating. Contracted pupils. Stomach pains. Vomiting and diarrhea.

STATEMENTS OF PRACTICAL TREATMENT

In case of poisoning call a physician immediately. Have patient lie down and keep quiet. If swallowed, vomiting should be induced. Administer water freely and induce vomiting by giving one dose (1/2 oz. or 15 ml.) of syrup of ipecac. If vomiting does not occur within 10 to 20 minutes, administer second dose. If syrup of ipecac is not available, induce vomiting by sticking finger down throat. Repeat until vomit fluid is clear. Never give anything by mouth to an unconscious person. Professional medical assistance should be secured immediately. If on skin, remove contaminated clothing and wash skin immediately with soap and warm water. If eyes are contaminated, wash with flowing water for at legat; 15 minutes. If inhaled, remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth.



STATEMENTS OF PRACTICAL TREATMENT (Cont'd)

TO PHYSICIAN:

ANTIDOTE - Administer atropine sulfate in large therapeutic doses. Repeat as necessary to the point of tolerance. 2-PAM is also antidotal and may be administered in conjunction with atropine.

Compound inhibits cholinesterase resulting in stimulation of the central nervous system, the parasympathetic nervous system, and the somatic rotor nerves. Do not give morphine. Watch for pulmonary edema, which may develop in serious cases of poisoning even after 12 hours. At first sign of pulmonary edema, the patient should be placed in an oxygen tent and treated symptomatically.

ENVIRONMENTAL HA ARDS

This product is toxic to fish and wildlife. Keep out of Takes, streams, or ponds. Birds feeding on treated areas may be killed.

NEMACUR is a Reg. TM of the Parent Company of Farbenfabriken Bayer GmbH, Leverkusen.

BLD26

Reason to Issue: To show 30 day
PHI for grapefruit; revise Corporate name.

U.S. LABEL

Date of Draft: 2/28/86 (H)
Supersedes Draft Dated: 7/29/85
and Pre-Reg Draft Dated: 9/25/85

EPA Reg. No. 3125-236-AA

®NEMACUR 15% Granular

SYSTEMIC INSECTICIDE NEMATICIDE

Only for agricultural use, or for sale to, use, and storage by commercial applicators, and other service persons

FOR EFFECTIVE CONTROL OF NEMATODES IN CITRUS

ACTIVE INGREDIENT:

Ethyl 3-methyl-4-(methylthio)phenyl (1-methylerhyl)phosphoramidate 15%

KEEP OUT OF REACH OF CHILDREN

INERT INGREDIENTS:

85**%**

DANGER

POISON

EPA Reg. No. 3125-236-AA

See Rear Panel for Statements of ractical Treatment and Other Precautionary Statements

PELIGRO

PRECAUCION AL USUARIO: Si usted o puede leer o entender inglés, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.

(TO THE USER: If you cannot read or

understand English, do not use this product until the label has been fully explained to you.)

Under the Federal insecticide, Fungicide, and Rolentride Act, as amended, for the pesticide registered under EPA Roy No. 3/25-236

ACCEPTED

JUN 1 7 1986

STOP - READ THE LABEL BEFORE USE

NET WEIGHT

POUNDS

MOBAY CORPORATION
AGRICULTURAL CHEMICALS DIVISION
Box 4913, Kansas City, Mo. 64120

DIRECTIONS FOR USE

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

IMPORTANT: Read these entire Directions and Conditions of Sale before using NEMACUR 15% Granular nematicide.

CONDITIONS OF SALE: THE DIRECTIONS ON THIS LABEL WERE DETERMINED THROUGH RESEARCH TO BE THE DIRECTIONS FOR CORRECT USE OF THIS PRODUCT. THIS PRODUCT HAS BEEN TESTED FOR A RANGE OF WEATHER CONDITIONS SIMILAR TO THOSE WEATHER CONDITIONS THAT ARE ORDINARY AND CUSTOMARY IN THE GEOGRAPHIC AREA WHERE THE PRODUCT IS USED. INSUFFICIENT CONTROL OF PESTS AND/OR INJURY TO THE CROP TO WHICH THE PRODUCT IS APPLIED MAY RESULT FROM THE OCCURRENCE OF EXTRAORDINARY OR UNUSUAL WEATHER, OR FROM FAILURE TO FOLLOW LABEL DIRECTIONS. IN ADDITION, FAILURE TO FOLLOW LABEL DIRECTIONS MAY CAUSE INJURY TO OTHER CROPS, ANIMALS, MAN, OR THE ENVIRC ENT. MOBAY OFFERS, AND THE BUYER ACCEPTS AND USES, THIS PRODUCT SUBJECT TO THE COP _ FIONS THAT EXTRAORDINARY OR UNUSUAL WEATHER, OR FAILURE TO FOLLOW LABEL DIRECTIONS ARE BEYOND THE CONTROL OF MOBAY AND ARE, THEREFORE, THE RESPONSIBILITY OF THE BUYER.

NEMACUR 15% Granular has shown excellent activity against the major genera of nematodes attacking citrus. NEMACUR kills nematodes by contact action.

RECOMMENDED APPLICATIONS

CROP	PEST	DOSAGE NEMACUR 15% G	REMARKS
Citrus (Except Arizons, California, and Texas)	Nematodes	67 to 133 pounds	BROADCAST: Apply specified dosage per acre as a broadcast application. Immediately after application, incorporate the granules into the soil by light raking or tilling. BAND: Apply proportionally less product per acre based on band width. (Example: to treat trees planted on 20 foot centers with a 10 foot band centered on the row, apply one-half of the broadcast rate). Center the treated band on the tree row using a minimum band width of "to the drip line." Incorporate immediately after application.
			Under dry conditions, follow with 1/2 to 1 incl of overhead or flood irrigation. Do not apply more than once per season nor within 30 days of harvest of grapefruit, nor within 180 days of harvest of other citrus fruits. Do not graze livestock on treated areas.

(¹ 3€,

RESTRICTIONS

Any food crop not specified on this label may be planted into treated areas 120 days after the last application. Any cover crops that are planted during the 120 day period must be plowed under and not grazed.

Do not use on other crops. Use only according to label directions.

Do not apply this product with a knapsack or similar equipment that is placed on the user's body.

RE-ENTRY STATEMENTS

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. Mixer-loaders must wear protective coveralls, rubber or neoprene boots, rubber or neoprene gloves, and goggles or face shields when handling this product. Any person coming in direct contact with treated soil prior to incorporation or irrigation, or with treated wet soil after the initial irrigation, must wear protective coveralls, rubber or neoprene boots, and rubber or neoprene gloves. Wash thoroughly with soap and water after handling and before eating or smoking.

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.

(The following may appear on supplemental labeling accompanying the product)
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 should include those statements found under the label heading "Precautionary Statements" and "Re-entry Statements" included on this label. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to believe that written warnings cannot be understood by workers. Written warnings must include the following information: DANGER, area treated with NEMACUR 15% Granular on (date of application). See "Re-entry Statements" for use of proper protective clothing. If on skin, remove contaminated clothing and wash skin immediately with soap and warm water. If eyes are contaminated, wash with flowing water for at least 15 minutes.

If swallowed, vomiting should be induced. (See Precautionary Statements on label).

STORAGE AND DISPOSAL

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

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, or rinaate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Page 3 of 5

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STORAGE AND DISPOSAL (Cont'd)

Container Disposal: Do not use container in connection with food, feed, or drinking water. Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, and feed. Store in original container and out of the reach of children, preferably in a locked storage area.

Randle and open container in a manner as to prevent spillage. If the container is leaking or material spilled for any reason or cause, carefully sweep material into a pile. Refer to Precautionary Statements on label for hazards associated with the handling of this material. Do not walk through spilled material. Dispose of pesticide as directed above. In spill or leak incidents, keep unauthorized people away. You may contact the Mobay Emergency Response Team for decontamination procedures or any other assistance that may be necessary. The Mobay Kansas City Emergency Response Telephone No. is 816-242-2582, or contact Chemtree at 800-424-9300.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER POISON

Fatal if swallowed, or absorbed through the skin. Causes eye irritation. May be fatal if inhaled. Do not get in eyes, on skin, or on clothing. Do not breathe dust. Wear protective clothing, rubber gloves, and goggles or face shield when handling. Wash thoroughly with soap and water after handling and before eating or smoking. Remove and wash contaminated clothing before reuse.

Do not contaminate feed or food. Keep all unprotected persons out of the operating area or vicinity. Wash hands, arms, and face thoroughly with soap and warm water before eating or smoking. Wash all contaminated clothing with soap and hot water before re-use. Keep out of the reach of children.

Not for use or storage in or around the home.

SYMPTOMS OF POISONING: A sense of "tightness" in the chest. Sweating. Contracted pupils. Stomach pains. Vomiting and diarrhea.

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STATEMENTS OF PRACTICAL TREATMENT

In case of poisoning call a physician immediately. Have patient lie down and keep quiet. If swallowed, vomiting should be induced. Administer water freely and induce vomiting by giving one dose (1/2 oz. or 15 ml.) of syrup of ipecac. If vomiting does not occur within 10 to 20 minutes, administer second dose. If syrup of ipecac is not available, induce vomiting by sticking finger down throat. Repeat until vomit fluid is clear. Never give anything by mouth to an unconscious person. Professional medical assistance should be secured immediately. If on skin, remove contaminated clothing and wash skin immediately with soap and warm water. If eyes are contaminated, wash with flowing water for at least 15 minutes. If inhaled, remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth.

TO PHYSICIAN:

ANTIDOTE - Administer atropine sulface in large therapeutic doses. Repeat as necessary to the point of tolerance. 2-PAM is also antidotal and may be administered in conjunction with atropine.

Compound inhibits cholinesterase resulting in stimulation of the central nervous system, the parasympathetic nervous system, and the somatic motor nerves. Do not give morphine. Watch for pulmonary edema, which may develop in serious cases of polsoning even after 12 hours. At first sign of pulmonary edema, the patient should be placed in an oxygen tent and treated symptomatically.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Keep out of lakes, streams, or ponds. Birds feeding on treated areas may be killed.

NEMACUR is a Reg. TM of the Parent Company of Farbenfabriken Bayer GmbH, Leverkusen.

EPA Reg. No. 3125-236-AA

WHO SEE SHOWER MEN

SYSTEMIC INSECTICIDE - N MATICIDE

Only for agricultural use, or for sale to, use, and storage by commercial applicators, and other service persons

FOR EFFECTIVE CONTROL OF NEMATODES IN CERTAIN FIELD, FRUIT AND VEGETABLE CROPS

KEEP OUT OF REACH OF CHILDREN

ACTIVE INGREDIENT:

Ethyl 3-methyl-4-(methylthio)phenyl

(1-methylethyl)phosphoramidate

INERT INGREDIENTS: .

857 100%

DANGER

POISON

See rear panel for Statements of Practical Treatment and Other Precautionary Statements.

PELIGRO
PRECAUCION AL USUARIO: (51 pated no pue leer bentender ingles, no use sett grou hasta que la etiqueta le haya sido amplicad ampliamente.

(TO THE USER: If you cannot read or understand) English, do not use this product until the label has been fully explained to you.) 🦓 💎

ACCEPTED

JUN 1 7 1988

Under the Perioral Inserticide, Fungicide, en Redenticide Act.

EPA Reg. No. 3125-236-AA

STOP READ THE LABEL BEFORE USE

NET WEIGHT **POUNDS**

OBAY CORPURATION

CONDITIONS OF SALE: THE DIRECTIONS ON THIS LABEL WERE DETERMINED THROUGH RESEARCH TO BE THE DIRECTIONS FOR CORRECT USE OF THIS PRODUCT. THIS PRODUCT HAS BEEN TESTED FOR A RANGE OF WEATHER CONDITIONS SIMILAR TO THOSE WEATHER CONDITIONS THAT ARE ORDINARY AND CUSTOMARY IN THE GEOGRAPHIC AREA WHERE THE FRODUCT IS USED. INSUFFICIENT CONTROL OF PESTS AND/OR INJURY TO THE CROP TO WHICH THE PROJUCT IS APPLIED MAY RESULT FROM THE OCCURRENCE OF EXTRAORDINARY OR UNUSUAL WEATHER, OR FROM FAILURE TO FOLLOW LABEL DIRECTIONS. IN ADDITION, FAILURE TO FOLLOW LABEL DIRECTIONS MAY CAUSE INJURY TO OTHER CROPS, ANIMALS, MAN, OR THE ENVIRONMENT. MOBAY OFFERS, AND THE BUYER ACCEPTS AND USES, THIS PRODUCT SUBJECT TO THE CONDITIONS THAT EXTRAORDINARY OR UNUSUAL WEATHER, OR FAILURE TO FOLLOW LABEL DIRECTIONS ARE PEYOND THE CONTROL OF MOBAY AND ARE, THEREFORE, THE RESPONSIBILITY OF THE BUYER.

AGRICULTURAL CROPS:

NEMACUR 15% Granular has shown excellent activity against the major genera of nematodes attacking the following crops. NEMACUR kills nematodes by contact action.

COTTON AND PEANUTS: When applied according to directions on this label NEMACUR 15% Granular will provide early season reduction of thrips infesting peanuts and control of thrips infesting cotton.

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FIELD CROP	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	Thrips (early season reduction)	of four sections (1000 ft of four sections).	pecified dosage per 1000 ft. of row fill the or band in cover- ing work restind the seed drop and in from of covering devices.
	Nematodes Thripe	8 to 18 os. per 1000 ft. of tow for eny row spac- ing. (6.5 to 14.7 lbs. per sch with 40 inch	specified dosage per 1000 ft. of row in furrow or band in covering soil behind the seed drop and in front of covering devices.
		row spiding)	BAND: Apply specified dosage per 1000 ft. of row in a 6 to 12 inch band over the row. Incorporate thoroughly to insure uniform distribution.
			Suggested use rates of NEMACUR 15% in oz./1000 feet of row based on nematode infestation levels:*
			Bandwidth Low Moderate High
			In covering 8 10 12 soil 6 inch band 8 10 12
			8 inch band 10 12 14
			10 inch band 11 13 16 12 inch band 12 14 18
	हिंदी के कि		*Use the highest recommended rates in fields with a history of nema-

IMPORTANT: Do not overlap bands on marrow row crops. Do not feed or graze cetton foliage. Under very heavy thrip problems additional control seasures may be needed.

The action of some planters during planting contraction may provide adequate incorporarion. tion. When using planters which interport listers being soil for interporation or under

FIELD CROPS (Quarie) IN FURROW/COVERING SOIL: Apply 8 to 22 ozs. per 1000 · 在《教育》的"**建物**说》(使 specified dosage in oz. per 1000 ft. ft. of row for any of row in furrow or band in covering row spacing. ... to (Except) soil behind the seed drop in front 20 lbs. per acre on-Cali-fornia) of the covering devices. 36 inch row spacing) BANN: Apply specified dosage per 1000 ft. of row in a 6 to 12 inch band over the row. Incorporate thoroughly to a depth of 2 to 3 inches to insure uniform distribution. Suggested use rate of NEMACUR 15% G in oz./1000 ft. of row based on nematode infestation levels: Nematode Infestation Levels Moderate Application Low High* In furrow 11 14 In covering soil 12 6 inch band 15 12 16 8 inch band 10 14 18 10 1nch band 12 22 16 12 Inch band '4 *Includes fields with a history of manisode problems. Dist Do not overlap bands on narrow rew crops. Do not feed or graze sovbean vines. When MEMACUR is applied to soybeans, crop injury from propenil drift may be intensified. Use NEMACUR only as a -band-application when metribusing is mend for control of weeds. Same and the state of the state e plenters during plenting operation may provide adequate incornoration Soybeans DWAN! Whith shectried dosafe for the low are in oze. per 1000 ft. of row 32522 20340 (Calispecial for 6 to Double : in front of the planter shoe fornia 24 lbs per acre as a 12 to 18 inch band. only) on 36 inch rows) Incorporate the granules into the soil to a depth of 2 to 6 inches. Use the high rate in fields with high populations 11 to 48.7 ozs. of nematodes or in fields for any rev 20 to 33.5 Nematodes Peanuts ... pounds having a history of serious spacing (or 10 to Thrips (early nematode damage. WHEN BAND SCASOR 17 pounds per APPLICATIONS ARE USED ON acre on 36 inch reduction) rows) NARROW ROW CROPS, DO NOT USE BAND WIDTHS THAT WILL ALLOW TREATED AREAS TO OVERLAP. BROADCAST: Distribute the granules uniformly over the entire area to be treated and immediately incorporate to a depth of 2 to 6 inches by disking or tilling. Use the high rate in fields with high populations of nematodes or in fields having a history of serious nematode damage. NOTE: When NEMACUR is applied to soybeans, crop injury from Propenil drift may be intensified. For both **操作**有1969年,但我们将他 band and broadcast applications to not feed or graze **建设设施的 电影子和**通信 soybean vines, green peanut vines or peanut vine hay. Do not hog down treated peanut fields. was the second receiving great a most and

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* 10 m		26.7 to 40 pounds		Distribute the granules uniformly over the entire area to be treated and immediately incorporate to a depth of 2 to 4 inches by disking or tilling to insure uniform distribution. Where a range in rates is recommended use the high rate in fields with high populations of nematodes or in fields having a history of serious nematode damage.
Grand Grand	ST DOS BAND		Z GRANULAR BROADCAST: LBS./ACRE	REMARKS
VEGETABLES Cabbage (direct Newseaded	11 t	o 22 for	26.7 to 40 pounds	FOR BAND OR BROADCAST APPLI-
and trens- planted)	spac (or 20 1 per on 3	ing 10 to bs. scre 6 inch	•	BAND: Apply specified dosage in ozs. per 1000 ft. of row in front of the planter shoe as a 12 to 15 inch band. Incoporate the granules into
The state of the s	any (or	o 22 ozs. for row spacing 10 to 20 lbs. acre on 36 rows)	26.7 to 40 pounds	the soil to a depth of 2 to 6 inches. Use the high rate in fields with high populations of nematodes or in fields having a history of serious nematode damage. WHEN BAND APPLICATIONS ARE DEED ON NARROW ROW CROPS, DO NOT USE BAND WIDTHS THAT WILL ALLOW
				BROADCAST: Distribute the granules uniformly over the entire area to be treated and immediately incorporate to a depth of 2 td 6 inches by disking or tilling. Use the high rate in fields with high normalistics. If managed as a second of the constitution of the const

VEGETABLES	(Cont d)		FOR BAND OR BECSTEASTE APPLICATION
Okra	Newstodes	14.7 to 18.74 68 74 40 pounds	
(Except Cali-	-	pounds part sere	in conces per 1000 ft. of row in fight of the planter shoe
fornia)		on 35 1uch 2006)	incorporate the granules into.
		The second secon	the soil to a depth of 2 to 6:
	•		inches.
,		The state of the s	Use low rate in 12 inch bard.
·			Use high rate in 15 inch
r .		Some the second of the second	BAND WIDTH (36 inch row spacing)
	'	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	, in the state of
		A CONTRACTOR OF THE SECOND	12 inch 15 inch
•			14.7 oz/1900 ft 18.4 oz/1900
		· :	of row of row or
,		· * * * * * * * * * * * * * * * * * * *	13.4 lb/acre 16.7 lb/acre
1 (-, -	mark & Fred Land	WHEN BAND APPLICATIONS ARE USED
·		and the Control of th	ON MARROW ROW CROPS, DO NOT USE BAND WIDTHS THAT WILL ALLOW
•		· · · · · · · · · · · · · · · · · · ·	TREATED AREAS TO OVERLAP.
e de la companya de La companya de la co		2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	BPOADCAST: Distribute the
	Edward Comment	And the Marie an	grantles uniformly over the
			entire area to be treated and The Maintaly incorporate to a Continue to 5 inches by
La constant		en de la companya de	to 6 inches by
A Property of the Control of the Con	BH I SAGAL		A THE CONTRACTOR OF THE CONTRA
			A Comment of the Comm
	MARINE CONTRACTOR		

BROADCAST APPLICATION: Apply specified dosage per acre with requipment properly calibrated to insure uniform distribution. Immediately incorporate granules into the top 2 to 4 inches of soil following application.

1 "2NO" (483 G)

production of the second of the second

BAND APPLICATION: Apply specified dosage per treated acre with aquipment properly calibrated to apply the product uniformly in a band covering the feeder root system of the tree. Immediately incorporate granules into the top 2 to 4 inches of soil following application.

apart (50% of the row spacing), use one-half the

Incorporation of this product may be accomplished by mechanical incorporation 2 to 4 inches deep, or by sprinkler irrigation applied immediately following application (1-2 inches of water).

Control of nematodes is best obtained when there is adequate rainfall or irrigation after application to move the product into the root zone.

Do not apply within 72 days of harvest of apples, or within 45 days of harvest of peaches or within 45 days of harvest of cherries. Do not apply more than 133.3 pounds/acre per year per planting site. Do not graze livestock in treated orchards. Do not feed cover crops grown in treated orchards to livestock.

orchards. Do no	t feed cover	crops grown in treated orchards to livestock.
Ness todes		BROADCAST: With ground injection equipment, apply specified dosage per acre 2 or more inches below soil surface.*
	60 pounds (120 pounds per treated acre)	BAND: With ground injection equipment, apply specified dosage per acre 2 or more inches below the soil surface.* Center the treated band on the vine row using a minimum band width equal to 50% of the row specing.
	120 pointe	BROADCAST: Supply assocified Mosage broadcast to the soils with sufficient ground equipment and incorporate 2 to 4 inches deep.
	60 pounds (120 pounds per treated scre)	BAND: Use proportionally less NEMACUR 15% Granular per acre. Treated band should center on the wine row with a minimum width of 50% of row spacing. Incorporate immediately. Example: To treat a 5-foot hand on rows 10 feet

broadcast ra

NEMACUR 15% G VELOCIAL REMARKS PEST. CROP THE REPORT OF THE STATE OF THE PARTY OF THE PARTY OF THE Commence of the contract of th BROADCAST : Apply specified dosage per acre (Citrus broading application. Imediately after (Arizona 🗀 application, incorporate the granules into and Texas : **i Nematodes** 67 to 133 soil by light raking or tilling. Pounds ... only) BANDA Apply proportionally less product per based on band width. (Example: to treat tre planted on 20 foot centers with a 10 foot be centered on the row, pply one-half of the broadcasterate). Center the treated band or trea row using a minimum band width of "to t drip line". Incorporate immediately after Harris & Market State , application. 3 (2) March 1, 5, 5, 7 Under dry conditions, follow with 1/2 to 1 i overhead or flood irrigation. Do not apply than once per season nor within 30 days of h of grapefruit, nor within 180 days of Lurves other citrus fruits. Do not graze livestock treated areas. BROADCAST APPLICATION: Apply specified dosage to 20 lbs. active ingredient) per acre as a Pineapple* Nematodes 67 to 133 preplant broadcast treatments Thoroughly (Puerto : ... pounds incorporate the granules into the soil using suitable tillage equipment. Rico only) BAND APPLICATION: Use promitionally design structure 152 Granular acres (Mario V. dr. in-band) (family design before plants of the structure of NOTE: Postplanting applications of Francis 3 can be as addition to a preparate hand or broadcast application of NEMACUR 15% Granular Refer to the labeling for MEMAC for directions and mosage rates Do not apply more than a total of 20 Mis a committee of the land o method of applitudies a burney being the bord iningl feed a

DOSAGE

Any food crop not specified on this label may be planted into treated areas 170 days after the test application. Any cover crops that are planted during the 120 day period must be plowed under and not grazed.

Dornor useron other crops. Use only according to label directions.

A STATE OF THE CONTRACT OF THE STATE OF THE

No not apply this product with a knapsack or similar equipment that is placed on the

RE-ENTRY STATEMENTS

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. Mixer-loaders must wear protective coveralls, rubber or neoprene boots, rubber or neoprene gloves, and goggles or face shields when handling this product. Any person coming in direct contact with treated soil prior to incorporation or irrigation, or with treated wet soil after the initial irrigation, must wear protective coveralls, rubber or neoprene boots, and rubber or neoprene gloves. Wash thoroughly with soap and water after handling and before eating or smoking.

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.

(The following may appear on supplemental labeling accompanying the product)
Written or oral warnings sust 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 should include those statements found under the label heading "Frecautionary Statements" and "Re-entry Statements" included on this label. When oral warnings are given, warnings shall be given in a language customarily understood by workers. Oral warnings must be given if there is reason to be lawer that written warnings cannot be understood by workers. Written warnings must lack the design information: DANGER, area treated with MEMACUR 15% Granular on the last of the last o

STORAGE AND DISPOSAL

Town Harris

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

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ECAUTIONARY STATEMENTS

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Symptom OF Polsoniac. A sense of "tightness" in the chest. Swesting of the chest.

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APTIDOTE + Administry atropine sulfate in large therapeutic doses. Repeat on necesinty to the point of kullgrance, 2-PAM is also entidotal and may be administered in donjunction with atropine

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