	Pn. 19	1 2217	5.	ンフ			ĸ	Par	calich pires 11-30-93		
Please read Instructions on re		pleting form.		Form App	pevore	<u>OMB No 207</u>	0-0060	Acproval ex	pires11-30-93		
United States Environmental Prot Office of Pesticide Programs Washington, DC 204 Application for Pe			s (H7505) 1460	Action Agency (H7505C) 00		Registrat Amendmo Other	ion	OPP Identifier Number			
		Section			لم						
Company/Product Number	<u> </u>	Section		PA Product Ma	nader		3. Pr	oposed Clas	sification		
2217-527				Dennis Edwa	-			·	- İ		
I. Company/Product (Name)		· · · · · · · · · · · · · · · · · · ·	PM#]	None	Restricted		
Methoxychlor Tree Spray			((PM 19)							
5. Name and Address of Applica	nt (Include ZIP Co	de)		•		in accordance					
PBI/Gordon Corporatio	n		(b)(i to:), my product	t is sin	nilar or identic	al in co	mposition a	and labeling		
PO Box 4090			10.								
1217 West 12th Street	1		EPA	EPA Reg. No							
Kansas City, MO 64101 Check if this is a new address				Product Name							
		Section		·							
				Final printed	labels	in response lo		<u> </u>			
Amendment - Explain below	Amendment - Explain below				Agency letter dated						
Resubmission in response to Agency letter dated				•Me Too• Ap	plicatio	on.					
Notification - Explain below.			-	Other - explain below.							
<u> </u>				II.)	1011-00910						
		Continuit		<u> </u>		LAB PE	EL NO	ICATION TREVIEWE	· ·		
1. Material This Product Will E	le Packaged In:	Section I				DATE.	-++	<u>ILI A</u>	<u></u>		
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Yes*	Yes آ	r	Yes				Actal				
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• Certification must be	it Package wgt.		ickage wg		tainer		Jmer (a	Specify)			
submitted. 3. Location of Net Contents Info		I. Size(s) of Reta	il Contain		15	Location of Lab	el Direc	tions			
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1. Contact Point (Complete iten	ns directly below fo	or identification of i	individual	to be contacte	d, if ne						
James A. Armbrus	ter, Ph.D.	, Title	-	Regulator	ry Se		elepho (81)	ne No. (Indy 6)421-4(de Area Code) 070		
······································		Certification				<u>_</u>	د هم امر امر امر امر امر ا م م	6. Date Ap	-		
I certify that the statements I I acknowledge that any know both under applicable law.						mprisonment or		Receive (Stat	id npc 1)		
2 Signature	Junline	tej 3. Ti		Regulator	ry Se	ervices					
4 Typed Name James A. Armbrus	•	5. Di		20, 1993							
PA Form 8570-1 (Rev. 12-90)	Previous editi	ons are obsolete	. <u> </u>	White El	PA Fi	e Copy (origina	al)	Yellow	Applicant copy		

METHOXYCHLOR

TREE SPRAY

ACTIVE INGREDIENTS

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*Methoxychlor: 1,1,1-trichloro-2,,2-bis (p-methoxyphenyl)ethane	24.0%
INERT INGREDIENTS	<u>76.0%</u>
TOTAL	

*Consists of 21% 1,1,1-trichloro-2,2-bis(p-methoxyphenyl)ethane and 3% other isomers and related compounds.

NOTIFICATION LABEL NOT REVIEWED PER PR NOTICE 48-6	
DATE	

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EFFECTIVE FOR USE ON

ORNAMENTAL SHADE TREES

AND SHRUBS

WHEN USED AS DIRECTED

KEEP OUT OF REACH OF CHILDREN

CAUTION

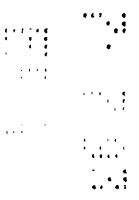
See Side Panels for precautionary statements and Statement of Practical Treatment

NET CONTENTS ONE GALLON

897 AP052093

EPA REG. NO. 2217-527 EPA EST. NO. 2217-KS-X

Mfd. by PBI/GORDON CORPORATION KANSAS CITY, MISSOURI 64101



STOP! READ THE ENTIRE LABEL FIRST.OBSERVE ALL PRECAUTIONS AND FOLLOW DIRECTIONS CAREFULLY.

PRECAUTIONARY STATEMENTS

Hazards to Humans and Domestic Animals

CAUTION: Harmful if swallowed. Avoid contact with skin. Avoid breathing spray mist. Wash with soap and water.

Statement of Practical Treatment

IF SWALLOWED: Drink one or two glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention immediately.

IF INHALED: Remove victim to fresh air and apply respiration as indicated.

IF ON SKIN: Wash promptly with scap and water. Rinse thoroughly.

IF IN EYES: Flush with plenty of water and get medical attention immediately.

Environmental Hazards

This pesticide is toxic to fish and aquatic invertebrates. Drift and runoff may be hazardous to aquatic organisms in neighboring areas. For terrestrial uses, do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters. Do not apply when weather conditions favor drift from areas treated. Apply this product only as specified on this label.

Physical or Chemical Hazard

Do not use or store near heat or open flame.

DIRECTIONS FOR USE

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

STORAGE & DISPOSAL

STORAGE: Store in original container in a locked storage area inaccessible to children or pets. This product will tend to settle out under certain temperature conditions. Keep this material stored above 40 uegrees F.

PESTICIDE DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Securely wrap original container in several layers of newspaper and discard in trash.

CONTAINER DISPOSAL: Do not reuse container. Rinse thoroughly before discarding in trash.

ORNAMENTAL SHADE TREES AND SHRUBS: For leafhopper control use 1 - 2 quarts of Methoxychlor Tree Spray in 100 gallons of spray (2 to 4 tablespoons per gallon). Apply full coverage spray. Repeat spray as needed.

For Elm leaf beetle control or for the control of cankerworms, use 2 to 3 quarts per 100 gallons of spray (4 to 6 tablespoons per gallon). Apply full coverage spray.

For best results add a spreader-sticker at the rate of 2 to 4 ounces per 100 gallons. Repeat spray as needed.

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<u>Dutch Elm Disease Control</u>: The control of Dutch Elm disease depends on the control of the Elm Bark Beetles, which cause the spread of the disease. Elm bark beetle can be controlled with sprays of Methoxychlor Tree Spray but more than spraying is required. The first and most important phase of Dutch Elm disease control is destruction of all dead or diseased wood in which elm bark beetles might develop.

Elm Bark Beetle Control: To control Elm Bark beetles, make a dormant spray application in the spring before any leaves appear. Do not spray unless temperature is 40 degrees F or warmer.

<u>Hydraulic Sprayers:</u> Mix 8 gallons Methoxychlor Tree Spray with 92 gallons of water and apply 20 to 30 gallons to each 50 foot elm tree. Be sure all bark on trunk, limbs and twigs is thoroughly wet with spray.

<u>Mist</u> <u>Blowers:</u> Mix 5 gallons per 10 gallons of water and apply 2 to 3 gallons per 50 foot elm tree, wetting all bark surfaces thoroughly.

LIMITED WARRANTY AND DISCLAIMER.

The manufacturer warrants only that the chemical composition of this product conforms to the ingredient statement given on the label, and that the product is reasonably suited for the labeled use when applied according to the Directions for Use.

THE MANUFACTURER NEITHER MAKES NOR INTENDS ANY OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WHICH ARE EXPRESSLY DISCLAIMED. This limited warranty does not extend to the use of the product inconsistent with label instructions, warnings or cautions, or to use of the product under abnormal conditions such as drought, excessive rainfall, tornadoes, hurricanes, etc. These factors are beyond the control of the manufacturer or the seller. Any damages arising from a breach of the manufacturer's warranty shall be limited to direct damages, and shall not include indirect or consequential damages such as loss of profits or values, except as otherwise provided by law.

The terms of this Limited Warranty and Disclaimer cannot be varied by any written or verbal statements or agreements. No employee or agent of the seller is authorized to vary or exceed the terms of this Limited Warranty and Disclaimer in any manner.

