N INSECT CONTROL WITH DURSBAN	L,,,	DATE: 8/12/82
(((FRONT PANEL)))	NET CONTENTS 8 oz.	<ul> <li>1 More than 1.</li> </ul>
	AGWAY	
LAWN INSECT & BOR	RER CONTROL WITH DURSBAN*	
Kills chinch bugs, cutworm	ns, earwigs, sod webworms (lawr	1
moths) and certain white g	rubs infesting home lawns and	
other ornamental turf area	s; burer insects in trees and	
shrubs.	SEP Undre at 2	3 1982
ACTIVE INGREDIENTS:	104 (1777) 1	2000 245
Chlorpyrifos 0,0-dietnyl	0-(3,5,6-trichloro-2-pyridyl)	
phosphorothioate	22.4%	
Xylene Range Aromatic So	lvent 44.1%	
INERT INGREDIENTS:	33.5%	
	100.0%	
R *Dursban - registered tr	ademark of the Dow Chemical	
Company - U.S. Patent No.	3,244,586.	
Contains 2 pounds of chlor	pyrifos per gallon.	
KEEP OUT OF REACH OF CHILD	REN (12 pt)	
WARNING (18 pt)		O'K BY
See additional cautions an	d warnings on side panel.	
AGWAY INC.		
CHEMICAL DIVISION P. O. BOX 4933		•
SYRACUSE, NY 13221		
EPA Reg. No. 8590-395	EPA EST. NO. 8590-PA-1	SHEET NO. 1 -

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	(((REAR PANEL)))	PICA 3 C-4840*E85
	PRECAUTIONARY STATEMENTS	▼ €, 14 - 10 C+48AC*885
	HAZARDS TO HUMANS & DOMESTIC ANIMALS	
	WARNING: May be fatal if swallowed. May be	
	absorbed through skin. May be injurious to	
	eyes and skin.	
	Do not spray vegetable gardens or other plants	
	used for food purposes. Keep away from food,	
	feedstuffs, and domestic water supplies. Keep	
	children and pets off treated areas until spray	
	has dried.	
	STATEMENT OF PRACTICAL TREATMENT	
	If swallowed, Drink 1 or 2 glasses of water &	
	induce vomiting by touching back of throat	
•	with finger.	
	If on skin, wash affected areas with scap &	
	water.	
		O'K BY
	If in eyes, flush eyes with plenty of water. Ge	
	medical attention if irritation persists.	
	NOME TO DUVETOTAN. Action incredient is a	
	NOTE TO PHYSICIAN: Active ingredient is a	
	cholinesterase inhibitor. Treat symptomatically	-
	Atropine is an antidote.	SHEET NO.2 - 8

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ENVIRONMENTAL HAZARDS	
This product is toxic to fish, birds and other	• • • • • • • • • • • • • • • • • • •
wildlife. Do not apply directly to water. 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.	
This product is highly toxic to bees exposed to	
direct treatment or residues on crops. Protec-	
tive information may be obtained from your	
Cooperative Agricultural Extension Service.	
PHYSICAL OR CHEMICAL HAZARDS	
COMBUSTIBLE: Do not use or store near heat	
or open flame.	
DIRECTIONS FOR USE	
It is a violation of federal law to use this	0'K BY
product in a manner inconsistent with its	
labeling.	
READ THESE ENTIRE DIRECTIONS AND DISCLAIMER.	-
USE STRICTLY IN ACCORDANCE WITH LABEL PRECAUTIONAL	RY
STATEMENTS AND DIRECTIONS.	SHEET NO. 3 - g
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#### FOR: AGWAY LAWN INSECT CONTROL WITH LURSPAN

DATE: 8/12/82

GWAY LAWN	INSECT CONTROL WITH LURSPAN	DATE: 8/12/82
)	STORAGE AND DISPOSAL	
	Do not reuse empty container. Wrap container and	
	put in trash collection.	
	Agway Lawn Insect & Borer Control With Dursban	
	kills insects listed in the following tables whic	n
	infest home lawns and other ornamental and recre-	
	ational turfgrass areas. Mix with water accordin	a I
	to directions given in the following table and	
	apply as a coarse (large droplet) spray using a	
	low pressure sprayer such as a knapsack type, hos	e
	attached applicator or other similar equipment.	
	For best results, the lawn should be moist at	
	time of application and care should be taken to	
	obtain complete and uniform coverage of pest	
	infested areas. Spray when pests first appear;	
	re-treat when needed. One application usually	
	will control chinch bugs for up to 8 weeks.	
	DOSAGES and DIRECTIONS for USE on TURF	
		O'K BY
	Dosage	UKBT
	Pest Remarks Per 1000 Sq Ft	-
	Turfgrass 3 fl. oz. Spray suspected pro	-
	(Hyperodes blem areas in mid-	
	weevil April and again in	
	mid-May or as	SHEET NO. 4 - 8

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N INSECT CONTROL	WITH DURSBAN		DATE: 8/12/83
		local Agricultural	Zono y nation (n. 1 Seno y nation (n. 1
		Extension Service	
		specialist in your	
		area.	
White grubs	3 to 6	For white grubs	
(Including	fl. oz.	spray when grubs ar	e
European		young and actively	
chafer,		feeding near the	
southern		soil surface, usual	ч Ч
masked chafer		during late July an	t F
and		August or as recom-	
Japanese		mended by your loca	1
beetle		Agricultural Exten	+
larvae)		sion Service specia	list
		for your area.	
		Immediately after	
		spraying, irrigate	
		the treated area	
		with ½ to 1 inch of	
		water to wash the	
		insecticide in the	O'K BY
		underlying soil.	
Ants	1½ fl. oz.	Spray when pests	-
Armyworms		first appear; re-	
Chiggers		treat when needed.	
Chinch bugs		For sod webworms	
Clover mite		delay watering or	SHEET NO. 5 -

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OK. AGWA	Y LAWN INSECT CONTROL	OL WITH DURSBA	N	DATE: 8/12/82
	Crickets		mowing the treated	P.C. OL VANALIZH C FF = D CHMMARIZH
	Cutworms		area for 12 to 24	
	Earwigs		hours after treat-	
	Fleas		ment.	5
	Grasshoppers			
	Sod webworms			
	Ticks			
	Bluegrass	3 to 6	Spray early in the	
	billbug	fl. oz.	season when adults	
			first appear. Re-	
			treat when needed.	
	lig fl. oz. pe:	r 1000 sq. ft.	= 7½ fl. oz. per 5000	
	sq. ft. = 1 p.	int per 10,700	sq. ft. = 2 quarts	
	per acre.			
	by earwigs, t	reat a band of	station of buildings soil 6 to 10 feet wid building, also the	e
	building found	dation to a he	ight of 2 to 3 feet,	
	where pests a	re active and :	may find entrance.	0'К ВҮ
	Use the same of	dosage and dil	ution recommended for	
	control of the	ese pests on t	urf as shown in the	
	above table.	Apply as a co	arse spray to	
	thoroughly and	d uniformly we	t the band area.	
	Wood Boring I	nsects Infesti	ng Shrubs and Trees	SHEET NO. 6 - 8
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FOR: AGWAY LAWN INS	ECT CONTROL WITH DURSBAN	DATE: 8/12/82
such	as Dogwood Borer, Lilac Borer, Ash Borer,	e ca o jumaster E, te = o suadacter;
Bron	ze Birch Borer and Rhododendron Borer:	
Appl	y Lawn Insect & Borer Control with Dursban t	0
the	trunks and lower limbs of trees and shrubs	
when	the adults begin to emerge. Consult your	
Stat	e Agricultural Experiment Station or Extensi	on
Serv	ice specialist for proper time to treat in y	our
area	. Mix at the rate of two quarts of Lawn	
Inse	ct & Borer Control with Dursban in 100 gallo	ns
of w	ater and apply uniformally as a course, low-	
pres	sure spray.	
DOS	AGES and DILUTIONS for USE on ORNAMENTAL PLA	NES
	Amount of LAWN INSECT	
	& BORER CONTROL WITH	
	DURSBAN in Water to Ma	ke
Pes	ts Controlled 3 Gals. 10 Gals. 100	Gals.
Ash	borer 2.0 fl oz 6.4 fl oz 2	
Bron	ze Birch borer	
Dogw	cod borer	
Lila	c borer	О'К ВУ -
Rhod	odendron borer	
Scal	e crawlers:	
Oa	k lecanium	
Pi	ne needle	
Те	a	
Wh	ite peach	

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AGUAT IN	WN INSECT & BORER CONTROL WITH DURSBAN		DATE: 8/12/82
	)		ала санана на 12.166 - 2.044 на 1.14
	Peach tree borer 5.8 fl oz 19.2	fl oz 6 g	ts+++
	+++ Equivalent to 1 pound of chlorpyri	fos per	
	100 gallons		
	++++ Equivalent to 3 pounds of chlorpyr	ifos per	
	100 gallons		
	Peach Tree Borer. Apply Lawn Insect &	Borer	
	Control with Dursban to flowering trees	and shrub	S
	of the Genus Prunus in water as a trunk	spray (	
	before newly hatched larvae enter the t	rees.	
	Apply as a coarse, low-pressure spray.	Thoroughl	Y
	wet all bark areas from ground level to	scaffold	
	limbs. Consult your State Agricultural	Experi-	
	ment Station or Extension Service spect	alist for	
	proper time to treat your area.		
			0'K 8Y
	DISCLAIMER: Buyer assumes all risks of	-	
	storage or handling not in strict accord	dance with	
	directions given herewith.		
	NOTE: This pesticide is to be sold ONI	LY IN this	
	original unbroken package.		
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