2/20	12003
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4758 - 126

1/5

Please read instructions on reverse t	2070-0060, Approval	expires 05-31-98				
Δ FDA	United States		☐ Registrat	tion	OPP Identifier Number	
EPA E	on Agency	⊠ Amendm	ent	(None issued)		
	Washington, DC 20		Other: Fi	inal printed labels		
		ion for Pestic				
1. Company/Product Number		2. EPA Produ		<u> </u>	3. Proposed Classification	
4758-126		Marion Joi	hnson		_	
Company/Product (Name) One • Two • Three Econo	mv Insecticide	PM# 10		İ	X None Restricted	
5. Name and Address of Applicant					FIFRA Section 3(c)(3)	
Pet Chemicals		, , , , , , , , , , , , , , , , , , , ,	roduct is simila	ir or identical in c	composition and labeling	
P.O. Box 18993 Memphis, TN 38181-0993	ł	to:	No.			
momphile, are vere and	,	LEANES.	.40			
		Product Na	ıme:	······································		
	•					
		-				
Check if this is a new	v acidress					
		Section -	II			
Amendment – Explain below	1.		Final printed label	ls in response to Ager	ncy letter dated	
· = `	o Agency letter dated		"Me Too" Application NOTIFICATION			
Notification - Explain below.			Other - Explain below (For Section I and Section II) FEB 2 0 2003			
Explanation: Use addition REVISED THE DISPOSAL STA			and Section II.	.) ' '	-B 2 V 2003	
		Section -		<u> </u>		
Material This Product Will Be	Packaged In:					
Child-Resistant Packaging	Unit Packaging	<u> </u>	Vater Soluble Packa	iging 2.	Type of Container	
	Yes	-	Yes	-	Metal	
L_I No	No If "Yes"	No. per if	No "Yes"	No. per	_ Plastic	
*Certification must	Unit Packaging wgt.		ackage wgt.	container	Glass Paper	
be submitted	1				Other (Specifiy)	
Location of Net Contents Infor	mation 4. Size(s)	Retail Container		5. Location of Lab		
Label	Container		Ĭ	On Label	!	
				On labeling a	ccompanying product	
6. Manner in Which Label is Affi	xed to Product Lithog		Other			
	☐ Stenci					
		Section -	īV	, <u>, , , , , , , , , , , , , , , , , , </u>	,	
1. Contact Point (Complete items	directly below for identification c	of individual to be co	ntected, if necessar	ry, to process this app	olication)	
Name	Tit				aphone No. (Include Area Code)	
					Security of the	
	Certificat	ian			6. Date Application	
I certify that the statements I have acknowledge that any knowingly to applicable law.	e made on this form and all attach	hments thereto are t		omplete. I	Peceived (Stamped)	
2. Signature		3. Title			Section 1	
William X. Wa	chhum	Regulatory Af	fairs Manager	u+ +	c	
4. Typed Name William L. Washburn		1-23-03			And Andrews	

Please read	instructions on rever	rse before	completing	form.	Fo	rm Approved, OMB No.	. 2070-0060, Appro	wat expires 05-31-96	
			U	nited State	Æ	Registra	tion	OPP Identifier Number	
	EPA	Envi	manant	al Brotos	tion Agency			(None issued)	
		FILLA						, , , , , , , , , , , , , , , , , , ,	
			VVasnii	ngton, DC			inal printed lani	NS L	
				Applica	ation for Pe	sticide - Section	1 l		
	ny/Product Number					roduct Menager		3. Proposed Classification	
4758-12	26				Marion	Johnson			
	my/Product (Name) vo • Three Econo				PN#			X None Restricted	
	and Address of Appl		ude ZIP Co	in)		dited Review In	eccordence w	4th FIFRA Section 3(c)(3)	
Pet Ch						8. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(I), my product is similar or identical in composition and labeling			
	x 18993				to:			,	
Memph	is, TN 38118-0	993			EPA R	eg. No.:			
								·	
					Produc	t Name:			
l	Check if this is a	a naw ark	kaee		ĺ				
		a norr doc	.000		Section	- II			
					30000				
=	endment – Explain b						•	gency letter dated	
	submission in respor	-	ncy letter di	ated	-	"Me Too" Applica			
	ification - Explain be					Other - Explain I			
Expla	nation: Use ad	ditional	page(s)	fnecessa	ry. (For Secti	on I and Section I	l.) Vedes 20004 4 sed.		
								the requirements of BPA's regulations of this product. I understand that it is a	
violation	of 18 U.S.C. Sec. 100	to willful	lly make any	false statemen	at to EPA. I further	understand that if this no	diffication is not consi	stant with the guidence of PR Notice	
	nd the requirements of ations 12 and 14 of FIF		56.10 and 40	CFR 152.46	, this product may b	e in violation of FIFRA a	nd I may be subject t	e embroement action and penalties	
					Sectio	.a. 18			
4 44-4-		1 D- D1			96000	41 - 111	·		
	rial This Product Wil esistant Packaolng	Derack	unit Pac	icardov:		Water Soluble Pack	soino i	2. Type of Container	
☐ Ye	• •	1	☐ Ye	• •		Yes		Metal	
∏ No	•	Ī			i	□ No	1	Plastic	
, L		ľ	If "Yes"		No, per	I Yes"	No. per	Glena	
*Corf	ification must	, [Unit Pac	kaging wgt.	container	Package wgt.	container	Peper	
	bmitted	.			i			Other (Specify)	
	tion of Net Contents	Informatio	ทำ	4. Size	s) Retail Containe	Υ	5. Location of	Label Directions	
Leat	el [Contai	ner		,-,		On Label		
_	-						On lebell	ng eccompanying product	
6. Manır	ver in Which Label is	Affixed to	Product	Litt	nograph	Other_			
					per glued				
				<u>SM</u>	nciled				
					Sectio	n - IV			
	ict Point (Co <i>mplete i</i>	iems direc	tly below fo	r identificatio	n of individual to b	e contacted, if necessi			
Name Tibe				. 6.65-1 52		Telephone No. (Include Area Code)			
441144	m L. Washbur	<u> </u>				y Affairs Manage		901-362-1960	
l cartifui	that the statements !	have med	la on this for	Certific		are true, accurate and o	romnista !	6. Date Application Received	
acknowl	edge that any knowin	ngly false	or mieleadin	g statement	may be punishabi	are true, accumentation s by fine or imprisonme	nt or both under	(Stamped)	
applicab	is law.							(-minhan)	
2. Signa		1	, 1		3. Title			1	
William & Wasulum R			Regulatory	Affaire Manage	г				
4. Type	d Name		-: 1/-: - - 1/ -		2-20-03			†	
Willia	n L. Washburn	1							



4242 b.f. goodrich blvd. p. o. box 18993 memphis, tenn. 38118 telephone (901) 362-1950

January 23, 2003

U. S. ENVIRONMENTAL PROTECTION AGENCY

Office Of Pesticide Programs-7505C/Document Processing Desk (AMEND) PM TEAM #10
Ariel Rios Building 1200 Pennsylvania Avenue Washington, DC 20460

SUBJECT: ONE - TWO - THREE ECONOMY INSECTICIDE

EPA Registration Number: 4758-126

OPP Id. No. (none issued)

Dear Sir/Madam:

We are submitting the revised DISPOSAL statements as addressed in PR NOTICE 2001-6.

If you have any questions, or need any additional information, please let me know.

Sincerely yours,

William L. Washburn

Regulatory Affairs Manager

William S. Washlern

Enclosure(s)

ONE · TWO · THREE ECONOMY INSECTICIDE

One · Two · Three Economy Insecticide contains a highly effective insecticide formulation specifically designed for use in automatic mist dispensing units around food handling establishiments, food precessing establishments, restrooms, dining rooms, and restaurants where flies, gnats, flying moths, and mosquitoes are an annoyance.

ACTIVE INGREDIENTS:

Pyrethrin	1.00%
Piperonyl butoxide, technical *	
N-octyl bicycloheptene dicarboximide	3.00%
INERT INGREDIENTS:	<u>94.00%</u>
	100.00%

^{*}Equivalent to 1.0% of (butylcarbityl)(6-propylpiperonyl) ether and 0.4% of related compounds.

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Back Panel for Additional Precautions

4	NET	WEIGHT)Z.

NOTIFICATION FEB 2 0 2003

FPA Reg. No. 4758-126 EPA Est. No. 11715-TN-1

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Do not use in nurseries or rooms where infants or aged persons are contained. Do not install directly over or within 12 feet of any food handling or dispensing area. Large drafts or forced ventilation may reduce or eliminate the insecticidal efficacy of these installations.

PHYSICAL OR CHEMICAL HAZARDS

Contents under pressure. Do not puncture. Do not use or store near open flame. Exposure to temperatures above 130° F. may cause bursting. Never throw containeer into fire or incinerator.

DIRECTIONS FOR USE

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

FOR USE IN AUTOMATIC DISPENSERS: One dispensing unit should be installed for each 6,000 cubic feet of space to be treated. The Dispenser activates the 54 mg. valve once every 15 minutes; after two hours of operation, enough insecticide is suspended in the air to kill a substantial proportion of the flies, mosquitoes, and gnats present. Usually the effectiveness will be noticeable within one hour after the Dispenser is activated. If less than 24 hour control is required, the Dispenser should be set to start one hour before control is desired and run one hour after control is no longer needed. Keep in mind that such factors as air flow rate, size of space treated, humidity, and room temperatures all affect insect activity and control. Therefore, one unit per 6,000 cubic feet should be considered as an average need with adjustments mode depending on specific conditions of place of usage. As with any method of insect control, best results are achieved when sanitation and other positive insect prevention practices are followed.

This 6 $\frac{1}{2}$ oz. can of insect killer contains approximately 3,400 "shots" sufficient to sustain operation for a total of 850 hours (35 days on around the clockbasis or 70 days on a 12 hour basis). When used on a 24 h our basis, it is suggested that the container be changed once a month (once every 2 months on a 12 hour basis).

⁺ Contains petroleum distillates.

STORAGE AND DISPOSAL

STORAGE: Do not store near heat or open flame.

DISPOSAL: Do Not Puncture or Incinerate! **If empty:** Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency or 1-800-CLEANUP for disposal instructions.

In case of emergency or for product use information call (901) 362-1950, Monday - Friday, 7:30 AM - 4:30 PM, CST, (distributors may elect to use their own phone numbers and hours of operation).

MANUFACTURED BY PET CHEMICALS, INC. P.O. BOX 18993 MEMPHIS, TN 38181-0993

C:\MSPUB\PET120.PUB-(9/3/97)4758-126amend-NOTIF. 2001-1&6(1-23-03)