



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D C 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Mrs Kaila Moran Amvac Chemical Corporation 4695 MacArthur Court, Suite 1250 Newport Beach, CA 92660

NOTIFICATION
JUN 2 2 2012

Subject

Product Name Alco Olive Stop

EPA Reg No 5481-66 Submission date 5/30/12 Resubmission date 6/20/12

Notification per PRN 98-10 Update storage and disposal

Decision Number 465980

Dear Registrant

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 2007-4 The Registration Division (RD) has conducted a review of this request for applicability under PRN 2007-4 and finds that the action(s) requested falls within the scope of PRN 2007-4 The label submitted with the application has been stamped "Notification" and will be placed in our records

If you have questions concerning this letter, please call Banza Djapao at 703-305-7269 or via email at djapao banza@epa gov, or you may call me at 703-308-9443

Sincerery

Tony Kish Product Manager 22

Fungicide Branch

Registration Division (7504P)

Please read instructions on reverse before complete

roved OMB No 2070-0060 Approval expires 2 28 95

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OPP Identifier Number

\$EPA		ental Prote	ection A	gency			Amend Other			
	A	pplicatio	n for P	estici	de - Sec	tion	i		·	
1 Company/Product Number	r			2 EPA	Product Ma	nager		3 Propos	sed Cla	essification
	5481 66				Tony	Kısh				
4 Company/Product (Name)				PM#				X None	е	Restricted
AL	CO OLIVE STOP				22	2				
5 Name and Address of App	licant (Include Zip C	Code)								tion 3(c)(3)(b)(i) my
Amvac Chemical Corporation 4695 MacArthur Court Suite 1250 Newport Beach CA 92660				product is similar or identical in composition and labeling to EPA Reg No						
☐ Check	of this is a new add	ress		Product Name						
			Sect	ion - I						
Amendment Explain b	elow			☐ Fir	nal printed	labels	n respon	se to Agenc	y letter	r dated
Resubmission in respo	nse to Agency letter	r dated		N	le Too Ap	plicatio	n			
── Notification Explain be	elow			C Oti	ner Explai	n belov	N			
Explanation Use additional	page(s) if necessary	(For Section	n I and Sec	ction II)						
Notification of label change peregulations at 40 CFR §§ 15 Statement of Formula for this understand that if the amendemay be in violation of FIFRA as	6 10 156 140 156 of product I understand I abel is not consist	144 156 146 nd that it is a ent with the re	and 156 violation of equirement	156 No 6 f 18 U S 6 s of 40 C	other chang C Sec 100 FR §§ 156	es hav 01 to w 10 156	e been n illfully ma 140 156	nade to the ke any false i 144–156 14	labeling statem	g or the Confidential ent to EPA I further
			Sect	on - II	I					
1 Material This Product Will	Be Packaged In									
Child Resistant Packaging	Unit Packaging		Water	Soluble I	Packaging	;	2 Type o	of Container		
☐ Yes ☐ No	│			Yes No				Metal Plastic		
□ NO	If Yes	No nor	If Yes		No per			Glass		
* Certification must be submitted	Unit Packaging wt	No per container	Packa		container	•		Paper Other (Spe	ecify)	-
3 Location of Net Contents	Information	4 Size(s) R	etail Cont	ainer		5 Loc	ation of L	abel Directi	ons	
Label 🗆	Container					□ On	Label			
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6 Manner in Which Label is	Affixed to Product	☐ Lithog ☐ Paper	raphed glued				enciled her	-	ć	((())
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1 Contact Point (Complete in	ems directly below	for identifica	tion of ind	ividual to	be contac	ted if	necessar	y to proces	s this a	ppiication)
Name Kaila	a Moran		Title	Regula	atory Consu	ltant		Télephor,		nclude Area Code) ၁၀၇ 오148
I certify that the statem complete I acknowled imprisonment or both ur	ge that any knowing	Certification this form gly false or i	and all at	tachmen stateme	ts thereto ent may be	are tru punis	e accura hable by	ate and the	ι	App ication
2 Signature	Mou	en	3 Title	F	Regulatory C	Consulta	int		L	((((
4 Typed Name 5 Date				30 May 2012						

Please read instructions on rever	se before completing f	orm			Form	Approved C	MB No 2070	0 0060 Approval expires 2 28 95			
United States Environmental Protection Ag Washington DC 20460				gency ☐ Registra ☐ Amendr				OPP Identifier Number			
	A	pplication f	or Pestic	olde - Sec	tior	1					
1 Company/Product Number		2 EP/	A Product Ma	nager		3 Propos	sed Classification				
5481-66			Tony								
4 Company/Product (Name)		PM#	22	2	X None	e 🔲 Restricted					
5 Name and Address of Appl	licant (Include Zip C	ode)	6 Exp	pedited Revie	⇒w In aror⊪	accordanc	e with FIFF	RA Section 2(0)(b)(i) my			
Amvac Chemical Corporati 4695 MacArthur Court Sui Newport Beach CA 92660			EPA Reg No Product Name								
Check	of this is a new addr	ress	Product Name								
			Section -	.							
Amendment Explain be	elow			Final printed	labels	in respons	se to Agenc	cy letter dated			
Resubmission in respon	nse to Agency letter	dated		Me Too Ap	plicati	ion					
Notification Explain be	low			Other Explai	ın beld	bw					
Notification of label change per regulations at 40 CFR §§ 156 Statement of Formula for this understand that if the amended	Explanation Use additional page(s) if necessary (For Section I and Section II) Notification of label change per PR Notice 2007 4. This notification is consistent with the guidance in PR Notice 2007 4 and the requirements of EPA's regulations at 40 CFR §§ 156.10. 156.140. 156.144. 156.146 and 156.156. No other changes have been made to the labeling or the Confidential Statement of Formula for this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if the amended label is not consistent with the requirements of 40 CFR §§ 156.10. 156.140. 156.144. 156.146 and 156.156 this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.										
,			Section -								
1 Material This Product Will	Be Packaged In										
Child Resistant Packaging	Unit Packaging		Water Solubl	le Packaging		2 Type o	f Container	,			
☐ Yes	☐ Yes		☐ Yes				Metal				
□ No	□ No	-	□ No				Plastic				
* Certification must be submitted	If Yes Unit Packaging wt	nit Packaging container Packa			s No per ige wt container			Glass Paper Other (Specify)			
3 Location of Net Contents I	Information	4 Size(s) Retail	l Container		5 Lo	cation of L	abel Direct	ions			
⊠ Label □	Container		1 gallon			n Label n Labeling	accompany	ying product			
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		8	Section –	· IV							
1 Contact Point (Complete it	tems directly below t	for identification	of ındıvıdua	I to be contac	ted it	f necessary	to proces	s this application)			
Name Kaila	a Moran	Title		gulatory Consu	ıltant		Telephon	ne No (Include Area Code) 562 607 2146			
I certify that the stateme complete I acknowledg imprisonment or both un	ge that any knowing		d all attachm					8 Date Application Received (Stamped)			
2 Signature	3 T	3 Title Regulatory Consultant									
4 Typed Name Kaila	5 D	5 Date 2017									

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May 30 2012

Ms Jeanne Kasai Document Processing Desk Office of Pesticide Programs (Notif) U S Environmental Protection Agency One Potomac Yard 2777 S Crystal Drive Arlington VA 22202

Subject Notification of Storage and Disposal Language Per PR Notice 2007-4

Alco Olive Stop (EPA Reg No 5481-066)

Fruit Fix Concentrate 200 (EPA Reg No 5481-129)
Fruit Fix Concentrate 800 (EPA Reg No 5481-130)
Tre-Hold RTU Sprout Inhibitor (EPA Reg No 5481-452)
Tie-Hold Sprout Inhibitor (EPA Reg No 5481-460)

Dear Jeanne

In accordance with PR Notice 2007-4 please find the above listed products enclosed These NAA products have been revised to comply with the Pesticide Management and Disposal Standards for Pesticide Containers and Containment Order

In support of this request enclosed please find the following

- Application for each Pesticide Registration (EPA Form 8570-1)
- Table copies of each label (Ref No 066-20120530r4 129-20120530r4, 130-20120530r3, 452-20120530r4 460-20120530r4)

It is my understanding that this satisfies the requirements of the Agency's PR Notice and will require no further action. If you have any questions or require additional information, please do not hesitate to contact me at 562-607-2146 or email kailam@amvac-chemical com. Thank you for your attention to this matter.

Best regards

Kaila Moran

Regulatory Consultant

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ALCO[®] OLIVE STOP[™]

PREVENTS FRUITING OF ORNAMENTAL-FLOWERING, PEAR, PLUM AND OLIVE TREES

ACTIVE INGREDIENT

1-Naphthaleneacetic Acid, Ammonium Salt* 5 68%
INERT INGREDIENTS 94 32%
TOTAL 100 00%

KEEP OUT OF REACH OF CHILDREN CAUTION

	FIRST AID							
If in eyes	Hold eye open and rinse slowly and gently with water for 15 20 minutes							
Remove contact lenses if present after the first 5 minutes then continue								
	Call a poison control center or doctor for treatment advice							
If on skin or	Take off contaminated clothing							
clothing	Rinse skin immediately with plenty of water for 15-20 minutes							
	Call a poison control center or doctor for treatment advice							
If swallowed	Call a poison control center or doctor immediately for treatment advice							
	Have a person sip a glass of water if able to swallow							
	Do not induce vomiting unless told to do so by a poison control center or doctor							
	Do not give anything by mouth to an unconscious person							
If inhaled	Move person to fresh air							
	If person is not breathing, call 911 or an ambulance then give artificial respiration							
	preferably mouth-to-mouth if possible							
Call a poison control center or doctor for further treatment advice								
	EMERGENCY INFORMATION							
Have the product cor	ntainer or label with you when calling a poison control center or doctor or going for treatment							
	/ING EMERGENCIES, PHONE 24 HOURS A DAY							
Transportation CHE	MTREC 1 800-424 9300							
Other AMVAC 1 323 264-3910								

SEE SIDE/BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS AND DIRECTIONS FOR USE

EPA Reg No 5481 66 EPA Est No 5481 CA 1 Net Weight As Marked on Container



^{*}Equivalent to 5 2% 1 Naphthaleneacetic Acid or 200 grams (0 44 lbs) per gallon

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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION May be harmful if swallowed inhaled or absorbed through the skin. Avoid contact with skin eyes or clothing Wash thoroughly after handling. Remove and wash contaminated clothing before reuse. Keep children and pets out of treated areas until the spray has dried.

ENVIRONMENTAL HAZARDS

Do not apply directly to water or 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. Avoid drift of spray mist

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons either directly or through drift

Not for use on plants being grown for sale or other commercial use or for commercial seed production or for research purposes. For use on plants intended for aesthetic purposes or climatic modification and being grown in interior plantscapes ornamental gardens parks or on golf courses, lawns and grounds.

Use Precautions

If you do not have experience using this product for ornamental tree fruit elimination it is recommended that first you use the product on a limited number of trees on a trial basis

USE ONLY AS DIRECTED READ ENTIRE LABEL BEFORE USING

A foliar spray of OLIVE STOP will reduce or eliminate undesirable fruit in ornamental flowering pear plum and olive trees. Do not apply through any type of irrigation system

Ornamental Olive Fruit Elimination

For best results OLIVE STOP should be applied when the olives are in full bloom but before fruit set. During periods of extended bloom more than one spraying will be necessary. When extended bloom occurs spraying should be started between 1/2 and 3/4 bloom with a second spraying applied 7 to 14 days later. If necessary a third spray can be applied 7 to 14 days after the second application. In certain desert areas control has been achieved even after fruit has reached pinhead to small shot size but best results occur prior to fruit set.

Apply to achieve full coverage of the tree Mix 4 fluid ounces of OLIVE STOP in 10 gallons of water. To insure proper coverage of the spray material add 1/2 to 1 fluid ounce of a non-ionic wetting agent to each 10 gallons of spray mix. OLIVE STOP can be applied through any conventional spraying equipment.

Ornamental-Flowering, Pear and Plum Fruit Elimination

Make a single application either at full bloom or during the period up to 5 days following full bloom. Apply to achieve full coverage. Mix 3 fluid ounces of OLIVE STOP in 10 gallons water. To insure proper coverage of the spray material, add 1/2 to 1 fluid ounce of a non-ionic wetting agent to each 10 gallons of spray mix. Spray trees thoroughly, wetting all foliage.

Should any non target ornamental plants be close to sprayed trees it is suggested they be covered prior to spraying with polyethylene sheeting or other materials

When OLIVE STOP is properly applied there is no injury to ornamental flowering pear plum and olive trees. However OLIVE STOP should not be applied during the heat of the day or when temperatures are over 85°F as leaf curl may occur

STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage or disposal

PESTICIDE STORAGE Store in a cool dry locked place out of reach of children Do not store in direct's irlight Do not store at temperatures of 32°F or below

PESTICIDE DISPOSAL Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility

CONTAINER DISPOSAL Nonrefillable container Do not reuse or refill this container Offer for recycling if available Tiple rinse as follows Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip Fill the container ¼ full with water and recap Shake for 10 seconds Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal Drain for 10 seconds after the flow begins to drip Repeat this procedure two more times

LIMITED WARRANTY AND DISCLAIMER

The manufacturer warrants (a) that this product conforms to the chemical description on the label (b) that this product is reasonably fit for the purposes set forth in the directions for use subject to the inherent risks referred to herein when it is used in accordance with such directions and (c) that the directions warnings and other statements on this label are based upon responsible experts evaluations of reasonable tests of effectiveness of toxicity to laboratory animals and to plants and residues on food crops and upon reports of field experience. Tests have not been made on all varieties of food crops and plants or in all states or under all conditions.

THERE ARE NO EXPRESS WARRANTIES OTHER THAN THOSE SET FORTH HEREIN THE MANUFACTURER NEITHER MAKES NOR INTENDS NOR DOES IT AUTHORIZE ANY AGENT OR REPRESENTATIVE TO MAKE ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, AND IT EXPRESSLY EXCLUDES AND DISCLAIMS ALL IMPLIED WARRANTIES OF MERCHANTABILITY OF FITNESS FOR A PARTICULAR PURPOSE OR ANY WARRANTY OF QUALITY OR PERFORMANCE THIS WARRANTY DOES NOT EXTEND TO AND THE BUYER SHALL BE SOLELY RESPONSIBLE FOR ANY AND ALL LOSS OR DAMAGE WHICH RESULTS FROM THE USE OF THIS PRODUCT IN ANY MANNER WHICH IS INCONSISTENT WITH THE LABEL DIRECTIONS WARNINGS OR CAUTIONS

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AMVAC offers this product and Buyer accepts it, subject to the foregoing Limited Warranty which may be varied only by agreement in writing signed by an authorized representative of AMVAC

 $ALCO^{\otimes}$ is a registered trademark of AMVAC Chemical Corporation OLIVE STOPTM is a trademark of AMVAC Chemical Corporation

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