70227-4

67 /08/2010 UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

JUL - 8 2010

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Ross Gilbert Diacon Technologies Ltd. c/o Pyxis Regulatory Consulting, Inc. 4110 136th Street NW Gig Harbor, WA 98332

Subject: Product Name: EPA Registration No.: Notification Date: EPA Receipt Date: MYCOSTAT™ P20 70227-4 June 8, 2010 June 10, 2010

Dear Mr. Gilbert,

This letter acknowledges receipt of your notification submitted under the provision of FIFRA section 3(c) 9 and PR Notice 2007-4, PR Notice 83-3 and the requirements of EPA 's regulations at 40 CFR 156.10, 156.140, 156.144, 156.146, and 156.156.

Proposed Notification

• Adding refillable container language.

General Comments

Based on a review of the submitted materials, your notification for updating the language on the label is acceptable and apart of the records on file.

Should you have any questions or comments concerning this letter, please contact Juan F. Negrón at (703-308-8116).

Sincerely

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EPA Form 1320-1A (1/90)

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	Applicatio	n for Pestici	de - Sec	ction I					
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. Company/Product (Name) Diacon Technologies Ltd. / Mycostat P20	<u></u>	A. Hey PM#	waru	34		- [✓ None	Ĺ	Restricted
Name and Address of Applicant (Include ZIP) Diacon Technologies Ltd. c/o Pyxis Regulatory Consulting, Inc. 4110 136th St. NW Gig Harbor, WA 98332	Code)	(b)(i), n to:	ny product	veiw. Ir is simila	n accordano r or identic	al in	composi	tion and	
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Amendment - Explain below. Resubmission in response to Agency lett Notification - Explain below.	ter dated	[]	Final print Agancy la "Ma Too" Other - Ex	tter dated Applicatio	on.	o 			
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Yes Yes ✓ No ✓ No * Certification must If "Yes" be submitted Unit Packaging wy 3. Location of Net Contents Information ✓ Label ✓ Label Container 3. Manner in Which Label is Affixed to Product 1. Contact Point (Complete items directly below Name Ross Gilbert I certify that the statements I have made of acknowledge that any knowlingly false of the statements I have made of acknowledge that any knowlingly false of the statements I have made of acknowledge that any knowlingly false of the statements I have made of acknowledge that any knowlingly false of the statements I have made of acknowledge that any knowlingly false of the statements I have made of acknowledge that any knowlingly false of the statements I have made of acknowledge that any knowlingly false of the statements I have made of acknowledge that any knowlingly false of the statements I have made of the statements I have m	No. per gt. No. per gt. container 4. Size(s) Ret 5.28 gal 4. Size(s) Ret 5.28 gal 4. Size(s) Ret 5.28 gal Certification Certification Certification con this form and or misleading star	156. No other chan C. Sec. 1001 to will 6.10, 156.140, 156. tions 12 and 14 of F Section - I Water Soluble P Yes No If "Yes" Package wgt ail Container I., 54.16 gal., 264. reph- glued Red Section - I n of individual to bu Title Agent tion all attachments the	ges have be fully make an 144, 156.146 IFRA. ackaging No. per contain 17 gal. 17 gal. 0th V e contacted preto are true	en made to ny false sta 5, and 156.	tion of Label On Labeling a Con Label On Label On Label On Label Con Label On Label Con Label Co	ontair Meta Plasti Glass Pape Othe Direc ess t eleph 253}	e Confide further un nay be in her ic stions anying productions anying productions any be in be any be in any b	ntial Stat derstand violation	ement of that if the of FIFRA Area Code) cation

PY SREGULATORY CONSULTING INC.

June 8, 2010

COURIER DELIVERY

Adam Heyward (PM 34) Document Processing Desk (**NOTIF**) Office of Pesticide Programs (7504P) U.S. Environmental Protection Agency Room S-4900, One Potomac Yard 2777 S. Crystal Drive Arlington, VA 22202

RE: Diacon Technologies Ltd. – Mycostat P20 (EPA Reg. No. 70227-4) Submission of Label Notification per PRN 2007-4 to Add Refillable Container Language

Dear Mr. Heyward,

On behalf of Diacon Technologies Ltd. please find the enclosed label notification adding refillable container language to the Mycostat P20 label per PRN 2007-4.

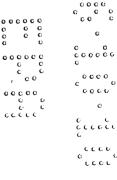
In support of this notification submission, we submit the following documents:

- 1. Completed Application for Registration (EPA Form 8570-1)
- 2. One (1) copy of the Mycostat P20 labeling with changes tracked
- 3. One (1) copy of the Mycostat P20 labeling with changes incorporated
- 4. Certification with Respect to Label Integrity
- 5. One (1) copy of the Mycostat P20 labeling on CD
- 6. Letter of Authorization

Please feel free to contact me by phone (253) 853-7369 or by email at Ross@PyxisRC.com if you have any questions or need any additional information.

Sincerely,

Ross Gilbert



Enclosures

Killia

cc: K. Mehrtabar; Diacon Technologies Ltd.

Wood Preservative Treatment

For use in Treatment of Fresh Sawn Lumber

ACTIVE	INGREDIENT: (w/w)	

PROPICONAZOLE:	20.0%
OTHER INGREDIENTS: (w/w)	<u>80.0%</u>
TOTAL	

Contains 1.67 lbs. active ingredient/gallon

KEEP OUT OF REACH OF CHILDREN

CAUTION

	FIRST AID		
IF SWALLOWED:	Call a poison control center or doctor immediately for		
	treatment advice.		
	 Have 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 ON SKIN OR CLOTHING:	Take off contaminated clothing.		
	Rinse skin immediately with plenty of water for 15-20 minutes.		
	 Call a poison control center or doctor for treatment advice. 		
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 rinsing eye.		
	 Call a poison control center or doctor for treatment advice. 		
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 treatment advice.			
HOT LINE NUMBER			
	label with you when calling a poison control center or doctor, or		
	al product information, call Diacon Technologies Ltd at (604)271-		
8855 between the hours of 9 a.	m. – 4 p.m. Pacific Time.		

EPA REG. NO. 70227-4 EPA EST, NO.

NET CONTENTS:

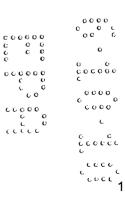
BATCH NO:

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DIACON Technologies Ltd. #135-11960 Hammersmith Way Richmond, BC, V7A 5C9 Canada Phone: (604) 271-8855 Fax: (604) 271-4266

NOTIFICATIO Dele Reviewed: Paviened By: -



PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS CAUTION **KEEP OUT OF REACH OF CHILDREN**

Harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Apply this product only as specified on the label. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permit authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your local State Water Board or Regional Office of the EPA.

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

Description

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MYCOSTAT™-P20 is used to control sapstain, mold and decay in cut hardwood and softwood lumber, logs, poles, posts and timbers by dip or spray application at such a deposit rate as to prevent stain. Seasonal variation in storage and shipping conditions, species and condition of wood should be considered in selection of end use concentrations Lumber should be treated immediately after it is sawn. A delay in treatment of 24 hours or more permits stain, mold and decay growth to start which requires an increased concentration of antisapstain treatment to achieve adequate control. Treated lumber should be protected from rain and removed from direct soil/ground contact.

Hard woods such as Alder, Birch, and Maple would require an application rate of 5 - 10 □g/cm² of propiconazole when stored and shipped as follows: Deadstacked, No paper-wrap.

Soft woods such as Pine. Hemlock, and Douglas fir would require an application rate of $10 - 15 \, \Box g/cm^2$ of propiconazole when stored and shipped as follows: Deadstacked, No paper-wrap.

MIXING INSTRUCTIONS:

MYCOSTAT™-P20 may be used in conjunction with such registered quaternary ammonium chloride preservatives as MYCOSTAT[™]-Q (EPA Reg. No.10324-92-70227), MYCOSTAT[™]-QM (EPA Reg. No. 70227-2), or MYCOSTAT™-Z (EPA Reg. No. 70227-3. Where quaternary preservatives are unnecessary, an appropriate emulsifier such as Diamulse C or Diamulse E must be used to assure uniform dilution. Mix one part MYCOSTAT™-P20 to 4 parts quaternary ammonium chloride preservative (or appropriate emulsifier). Ready-to-use solution with guaternary preservatives is prepared as follows:

Mycostat™-P20	Mycostat™-Q, –QM, or -Z	Water	Solution Strongth
(Gallons)	(Gallons)	(Gallons)	Solution Strength
1	4	385	Weak Dip Tank ° ° ° °
			(0.05% Propiconazole; 0.5% ****
			DDAC) 600 0000
1	4	75	Strong Dip Tankoocoo ocoo
			(0.25% Propiconaz္ရဦဥle ေိ2.5% ရ
			DDAC)
1	4	185	Weak Spray Box

			(0.1% Propiconazole, 1.0% DDAC)
1	4	35	Strong Spray Box
			(0.5% Propiconazole, 5.0% DDAC)

Ready-to-use solution with emulsifier is prepared as follows: MYCOSTAT™-P20 with Emulsifier

Mycostat™-P20	Emulsifier	Water (Gallons)	Solution Strength
(Gallons)	(Gallons)	Water (Galions)	Solution Strength
1	4 .	385	Weak Dip Tank
1	4	75	(0.05% Propiconazole) Strong Dip Tank
1	4	185	(0.25% Propiconazole) Weak Spray Box
1	A	35	(0.1% Propiconazole) Strong Spray Box
•			(0.5% Propiconazole)

Remove sawdust and other debris from treating solution on a regular basis to maintain correct concentration of MYCOSTAT[™]-P20 in application solution. Rates, for all applications used, will vary according to wood species and moisture content, temperature, humidity, storage conditions and inoculum pressure. Monitor dip tank and/or spray booth mixtures to ensure proper concentrations are being maintained.

Contact your MYCOSTAT™-P20 representative for application and monitoring advice. NOTE: This product is intended to provide decay, mold and sapstain control during storage and transit which is not intended to extend to the end use site.

STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store in original container in a cool, dry place. Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, 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.

CONTAINER HANDLING:

[NONREFILLABLE CONTAINERS]

Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times...oThen offer der recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke. 000000

[REFILLABLE CONTAINERS]

00000 Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container befole final

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disposal, empty the remaining contents from this container into application equipment or mix tank. Filł the container about 10 per cent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

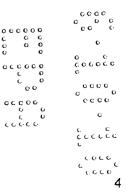
NOTICE OF WARRANTY

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Diacon Technologies Ltd. warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on such label only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risk inherently associated with the use of this product. Ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Diacon Technologies Ltd. In no case shall Diacon Technologies Ltd. be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the Buyer. DIACON TECHNOLOGIES LTD. MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESSED OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

*Propiconazole is manufactured by Syngenta Crop Protection AG, Basel, Switzerland

EPA 201000608



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