9/16/2004

Flease read instructions on re	everse before completin	ng form.	,,,	,	Fo	rm Approved.	OMB No. 2070-0060		
\$EPA	Environmenta Washi		į Įx	Registrati Amendme		P Identifier Number			
		Application	n for Pesticio	de - Sectio	in I				
1. Company/Product Number Beta Technology, Inc. / 72468-2				2. EPA Product Manager Linda Arrington 3. Proposed Classification [x] None Restricted					
4. Company/Product (Name) Beta Technology, Inc. / Betanix Plus									
5. Name and Address of Applicant <i>linclude ZIP Code)</i> Eric Von Knipe 8581 Santa Monica Blvd Los Angeles, CA 90069				6. Expedited Reveiw. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No.					
Check if this	s is a new addrass		Produc	ct Name	. 				
	NOTIFICATIO	N	Section - I						
Amendment - Explain Resubmission in resp X Notification - Explain Explanation: Use addition Signature 1. Meterial This Product Will Child-Resistant Packaging Yes	nonse to Agency letter below. nel page(s) if necesses NOTIFICATI This notificati	dated V. (For section I	l and Section II.) SE 95 2. NOTIFICATION The provisions of PR Section - II Water Soluble Pa	Agency letter of "Me Too" App Other - Explain ON FOR ALTERNA Date Date	incation. Include: Inclu	s Moldwash Rer	nediai		
No No	No	 No. per	No If "Yes"	No. per		dastic Slass Paper			
* Certification must be submitted	Unit Packaging wgt.	container	Package wgt	container		Other (Specify	/)		
3. Location of Net Contents Information 4. Size(s) Retail			Container S. Location of Label Directions						
6. Manner in Which Label is		Lithogra Paper gli Stancile	ph ued d	Other _					
			Section - IV	,					
1. Contact Point (Complete	items directly below fo	or identification	of individual to be	contacted, if n	ecessary, to proce	ss this applic	ation.)		
Name Eric Von Knipe			Title President & CEO			Telephone No. (Include Ares Code) 310 271 5919			
I certify that the states I acknowledge that en- both under-applicable i	y knowlingłły false or r	msleading statei	l attachments ther ment may be pure			ete. Re	te Application ceived (Stampen)		
2. Signature			3. ਸ਼ਰੂਰ President & CEO						
							l		
4. Typed Name Eric Von Knipe			3/16/20	04					
PA Form 8570-1 (Rev. 3-94)	Previous editions are	obsolete.		White -	EPA File Copy (or	iginal) Y	Bow - Applicant Copy		

NOTIFICATION SEP 1 6 2004

CERTIFICATION STATEMENT FOR Betanix® Plus EPA Reg.No. 72468-2

This notification is consistent with the provisions of PR notice 98-10 and EPA regulations 40CFR 152.46 and no other changes have been made to the labeling or the confidential statement of formula of 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 this notification is not consistent with the terms of PR notice 95-2 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be the subject of enforcement action and penalties under sections 12 and 14 of FIFRA.

Signature:		?	2		
Date:	(9/15	104	 -	



Betanix Coatings, Inc. Corporate Office 9601 Wilshire Blvd, Suite 620 Beverly Hills, CA 90210 Tel: (310) 271-5919 - Fax: (310) 271-5927

Document Processing Desk(NOTIF)
Office of Pesticide Programs(7504C)
US Environmental Protection Agency
Room 266A, Crystal Mall #2
1921 Jefferson Davis Highway
Arlington, VA 22202-4501

August 23, 2004

ATTENTION: Linda Arrington

Product Manager

SUBJECT: Beta Technology, Inc.

Betanix Plus (EPA Reg. No. 72468-2)

Dear Ms Arrington,

We are submitting a Notification of Alternate Brand Name per PR Notice 98.10 for Betanix Plus (EPA Reg. No. 72468-2). The purpose of this notification is to create and alternate brand name for Betanix Plus (EPA Reg. No. 72468-2) as 'Moldwash Remedial'. Please note that this notification meets the criteria set forth by PR Notice 98.10 as a notification.

Enclosed please find the following documents in support of this amendment:

- Application for Pesticide Amendment, which includes a signed statement certifying compliance with PR Notice 98-10.
- 2. One copy of the product label with the changes highlighted: and,
- 3. One clean copy of the product label.

If you have any questions, please call me at (310) 271 5919.

Eric Von Knipe

President Beta Technology, Inc.

Enclosures

Sincerely,

Moldwash™ Remedial

Wood Preservative/Insect Control

For the preservation, protection and preventative treatment of wood against decay fungi, mold and wood-destroying insects and for remedial control of such pests in infested wood.

Active Ingredient:

Disodium Octaborate Tetrahydrate

10% (12% BAE)*

(Na₂.B₈O₁₃.4H₂O)

Inert ingredients

90%

* 10% Disodium Octaborate Tetrahydrate active ingredient is equivalent to 12% Boric acid, Acid Equivalents-BAE

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 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 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 INHALED:

- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-tomouth if possible.
- Call a poison control center or doctor for treatment advice.

Precautionary statements:

Hazards to humans and domestic animals

Harmful if swallowed. Avoid contact with eyes. Wash thoroughly after handling, Avoid contamination of food and feed. Do not leave container where children or animals may gain access.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

Storage: Store in a dry place. Do not store where children or animals may gain access.

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. Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Environmental hazards

Moldwash solutions carelessly spilled or applied to cropland or growing plants including trees and shrubs, may kill or seriously retard plant growth. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not discharge effluent containing this product into takes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting 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 State Water Board or Regional Office of the EPA.

Target organisms

Moldwash is an effective treatment for wood against mold, decay fungi, including brown (i.e. Pona), white, and wet rots and wood-boring insects such as but not limited to the following termites, beetles and carpenter ants:

* Subterranean termites:

Heterotermes, Reticulitermes, Coptotermes (Formosan)

- * Drywood Termites. Kalotermes, Incisitermes
- * Dampwood Termites. Zootermopsis
- Carpenter Ants: Camponotus
- "Faise" PowderPost Beetles, Bostrichidae
- * Furniture and Deathwatch Beetles, Anobildae
- * Old House Borers: Longhorn beetles, Cerambycidae
- * Ambrosia Beetles: Scolytidae

Preparation of treatment solution

Moldwash is a ready-to-use solution that can be applied without any preparation of the solution

If using as a foam: Simply add a surfactant/foaming agent to the solution. Typically 1-2 ounces of foaming agent added to the aqueous solution will produce foam with the desired expansion ratios of approximately 20 to 1 (approx. 20 gallons of foam per 1 gallon of Moldwash aqueous solution). Moldwash foam should be of a consistency that adheres to wood surfaces, so that run-off is minimized. Since each foam machine can produce different foams, refer to the manufacturer manuals and the surfactant's label for specific instructions.

Protective equipment: Wear waterproof gloves, eye protection, protective clothing (e.g. long sleeve shirt and shoes) and a MSHA/NIOSH approved dust/mist mask respirator (in confined spaces) when utilizing *Moldwash* solution. Refer to MSDS for specific information.

EPA Reg. No. EPA Est. 72468-2

72468

Net contents ____ Gallons

Manufactured by: Beta Technology, Inc., 9601 Wilshire Boulevard, suite 620 Beverly Hills, CA 90210

Directions for use

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

General information

Moldwash is a ready-to-use solution with insecticidal termiticidal and fungicidal properties. This product cannot be tank mixed with other pesticide products. This product will protect only treated wood.

This product can be used in coatings to treat all interior and exterior wood structural components which when utilized will be protected from rain and not in direct contact with the ground. The treatment of lumber is permanent even after cutting and finishing providing the wood is not exposed to water for a prolonged period of time or in contact with the ground

This product can be used for <u>preventative treatment</u> of wood in existing structures (before signs of infestation), for <u>pre-treatment</u> of wood during construction and for <u>remedial treatment</u> of wood infested with termites, carpenter ants and wood-boring beetle larvae, as listed below

Moldwash is recommended for wood and cellulose materials in accordance with the specific treatment methods described herein. This product should be applied only to treat bare wood, plywood and particle board where an intact water repellent barrier such as paint, stain or a sealer is not present. Do not apply to foam-board.

Moldwash is effective for all interior and exterior wood that will be protected from excessive rain and not in direct contact with soil. Types of wood include, but are not limited to, all types of lumber, logs and plywood. Use of this roduct does not substitute for mechanical alteration, soil treatment or roundation treatment, but is merely a supplement.

This product is toxic to wood-destroying insects, but surface etching of treated zood by target organisms may occur. Application of *Moldwash* to control wood-destroying organisms must be part of an integrated Pest Management (IPM) strategy. Current Betanix specifications and technical bulletins must be followed for all treatment methods.

Application

Moldwash may be used as a solution or foam. For remedial control of organisms attacking wood, or for protection of wood against future infestations, 2 applications of the Moldwash aqueous solution are normally required.

Solutions

Apply solutions by brush or spray until the wood surface is thoroughly wet, at a rate of approximately 1 gallon per 200 square feet of wood surface area Spray evenly using a medium or coarse spray at low pressure (20-30 psi) Best results and penetration will be obtained when ambient temperatures are above 55°F. Do not spray frozen wood, painted or waterproofed surfaces

Foam

Apply foam so that all accessible wood surfaces are covered with foam at a rate of approximately regallon per 200 square feet of wood surface area, oray evenly using a medium or coarse spray at low pressure (20-30 psi). Where possible, place foam between wood joints or abutting wood surfaces. In wall voids, inject enough foam to contact drywall and wood surfaces of uds in the wall or the target area desired. Best results and penetration will be obtained when ambient temperatures are above 55°F. Do not foam frozen wood, painted or waterproofed surfaces.

Pressure processes

Pressure treatment procedures must rigidly adhere to the standards of Beta Technology and/or those of the American Wood Preservers' Association. If several species are being treated at once, choose the treating schedule for the most difficult to treat species.

Preventative treatment

Application of *Moldwash* solution and foam will prevent infestation of wood by termites, carpenter ants and the wood-boring beetles mentioned above Carpenter ants do not excavate treated surfaces and the eggs of wood-boring beetles faid on treated surfaces show reduced hatch rates, those larvae that do emerge die as they bore into the treated wood

Directions for use continued

Drilling and injecting

Application may also be by drilling and then injecting the solution or foam under pressure into sound wood or until runoff is observed from entry/exit holes of infested wood injection holes (approximately 1/1 inch diameter) should be drilled in the area of suspected infestation, preferably in a diamond pattern with the long axis (12-16 inches) along the grain and the short axis (4-6 inches) across. Drill holes approximately ½ of the thickness of the beam. The solution is injected under pressure (65-70 psi) for 15-60 seconds in each hole. Please refer to Betanix technical bulletin for further details.

Remedial treatment

Moldwash solution and foam will penetrate dry wood down to ½ inch below treated surfaces. Established infestations of termites and carpenter ants at greater depths may be controlled by drilling and injection of Moldwash Beetle larvae at greater depths may not be immediately controlled by surface treatment, nor even by drilling and injection, but will eventually be killed by ingesting the Moldwash treated wood as they come to the surface to pupate

Attics, crawlspaces and basements

Spray Moldwash to all accessible wood, rafters, trusses, top-plates, ceiling joists, plywood, particleboard, flooring, sub-floor etc. This application will control an infestation even when certain parts of the gallery are not directly sprayed. This has been a very effective technique in spot treating for control of drywood termites.

Pre-treatment to wood - new construction

Spray or foam applications of Moldwash may also be made to wood during construction. Apply solution to all accessible surfaces of bare wood at a rate of approximately 1 gallon per 200 square feet of wood surface area Application should be performed after framing and roofing are in place and before drywall and insulation are installed. Avoid spraying electrical components. Protect wood from excessive rain.

Exterior wood

Moldwash can be applied to bare siding, trim or logs. Applications can be made by spray or pressure injection techniques. Painted or sealed wood can be treated by pressure injection or the sealing coat can be removed prior to application. Following treatment, exterior wood surfaces should be sealed. Wood should be completely dry before a sealing coat (paint, varnish or waterproofing seal) can be applied.

Decks

Moldwash can be used to treat wood decks. Prepare the deck by removing any dirt debris or sealants that will interfere with the application and absorption of Moldwash. After the deck has dried (dry to the touch) two applications of Moldwash can then be applied to the wood. Protect any surrounding plants, ornamentals from accidental contact with the solution Following treatment the deck should be allowed to dry before a sealing coat is applied.

Moldwash is FOR NON-FOOD USE ONLY. Do not use in any type of food processing plant (meat, poultry, shell egg, etc.) or food handling area. DO NOT APPLY TO FOOD. Do not use in cafeterias, kitchens, bakeries, meat packing plants, food processing plants, or any type of food handling establishment.

Do not apply in classrooms when in use. Do not use in aircraft cabins. Do not apply to patient rooms in hospitals and nursing homes while occupied

Such applications are not a substitute for mechanical alteration, soil treatment or foundation treatment but a merely a supplement. For active termite infestations, get a professional inspection.

When spraying overhead interior areas of homes, apartment buildings and all other dwellings, cover or protect surfaces below the area being treated with plastic sheeting or other material which can be disposed of if contamination from dripping or splashing occurs.

Current Beta Technology, Inc. specifications/technical bulletins should be followed for all treatment methods to ensure adequate chemical loadings in wood.

Notice Because of many varying conditions affecting use and application, manufacturer warns buyer that these may impair or vary the results or effects of the use of this product. In any event, complete prevention of decay by fungi or other organisms is not guaranteed. Neither manufacturer nor seller shall be liable in respect to any injury or damages suffered by reason of the use of this product for a purpose not indicated by the label, or when used contrary to the directions or instructions hereon, nor with respect to breach of any warranty not expressly specified herein. Buyer accepts this material subject to these terms, and assumes all risk of usage and handling except when used or handled in accordance with this label. There are no express warranties on Moldwash or implied warranties on merchantability or fitness for any particular purpose, except as specifically stated herein Manufacturer shall not be liable for any consequential damages based on the use of this product.

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Moldwash™ Remedial

Wood Preservative/Insect Control

For the preservation, protection and preventative treatment of wood against decay fungi, mold and wood-destroying insects and for remedial control of such pests in infested wood.

Active Ingredient:

Disodium Octaborate Tetrahydrate

10% (12% BAE)*

(Na₂.B₈O₁₃.4H₂O)

Inert ingredients

90%

* 10% Disodium Octaborate Tetrahydrate active ingredient is equivalent to 12% Boric acid, Acid Equivalents-BAE

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 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 ON SKIN OR CLOTHING:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15-20 minutes.
- Call a poison contro! 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-tomouth if possible.
- Call a poison control center or doctor for treatment advice.

Precautionary statements.

Hazards to humans and domestic animals

Harmful if swallowed. Avoid contact with eyes. Wash thoroughly after handling. Avoid contamination of food and feed. Do not leave container where children or animals may gain access.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Storage: Store in a dry place. Do not store where children or animals may gain access.

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 Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or

incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Environmental hazards

Moldwash solutions carelessly spilled or applied to cropland or growing plants, including trees and shrubs, may kill or seriously retard plant growth. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not discharge effluent containing this product into lakes, streams, ponds, estuanes, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting 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 State Water Board or Regional Office of the EPA.

Target organisms

Moldwash is an effective treatment for wood against mold, decay fungi, including brown (i.e. Pona), white, and wet rots and wood-boring insects such as but not limited to the following termites, beetles and carpenter ants.

- * Subterranean termites:
 - Heterotermes Reticulitermes, Coptotermes (Formosan)
- * Drywood Termites Kalotermes, Incisitermes
- * Dampwood Termites: Zootermopsis
- Carpenter Ants. Camponotus
- * "False" PowderPost Beetles: Bostrichidae
- * Furniture and Deathwatch Beetles: Anobiidae
- * Oid House Borers, Longhorn beetles, Cerambyoldae
- * Ambrosia Beetles Scolytidae

Preparation of treatment solution

Moldwash is a ready-to-use solution that can be applied without any preparation of the solution.

If using as a foam: Simply add a surfactant/foaming agent to the solution. Typically 1-2 ounces of foaming agent added to the aqueous solution will produce foam with the desired expansion ratios of approximately 20 to 1 (approx 20 gallons of foam per 1 gallon of Molawash aqueous solution). Molawash foam should be of a consistency that adheres to wood surfaces, so that run-off is minimized. Since each foam machine can produce different foams, refer to the manufacturer manuals and the surfactant's label for specific instructions.

Protective equipment: Wear waterproof gloves, eye protection, protective clothing (e.g. long sleeve shirt and shoes) and a MSHA/NIOSH approved dust/mist mask respirator (in confined spaces) when utilizing *Moldwash* solution. Refer to MSDS for specific information.

EPA Reg. No. EPA Est. 72468-2

72468

Net contents ____ Gallons

Manufactured by: Beta Technology, Inc., 9601 Wilshire Boulevard, suite 620 Beverly Hills, CA 90210

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Preventative treatment

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Application of *Moldwash* solution and foam will prevent infestation of wood by termites, carpenter ants and the wood-boring beetles mentioned above Carpenter ants do not excavate treated surfaces and the eggs of wood-boring beetles laid on treated surfaces show reduced hatch rates, those larvae that do emerge die as they bore into the treated wood.

Directions for use continued

Drilling and injecting

Application may also be by drilling and then injecting the solution or foam under pressure into sound wood or until runoff is observed from entry/exit holes of infested wood Injection holes (approximately h inch diameter) should be drilled in the area of suspected infestation, preferably in a diamond pattern with the long axis (12-16 inches) along the grain and the short axis (4-6 inches) across. Drill holes approximately h of the thickness of the beam. The solution is injected under pressure (65-70 psi) for 15-60 seconds in each hole. Please refer to Betanix technical bulletin for further details.

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Attics, crawlspaces and basements

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Pre-treatment to wood - new construction

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Current Beta Technology, Inc. specifications/technical bulletins should be followed for all treatment methods to ensure adequate chemical loadings in wood.

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risk of usage and handling except when used or handled in accordance with this label. There are no express warranties on Moldwash or implied warranties on merchantability or fitness for any particular purpose, except as specifically stated herein Manufacturer shall not be liable for any consequential damages based on

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