

# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY Washington, D.C. 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

# May 21, 2007

Kevin Archer, Ph. D.

Viance, LLC
200 East Woodlawn Road, Suite 350
Charlotte, North Carolina 28217

Subject:

Product Name: TimberSaver

EPA Registration Number: 83997-7 Application Date: 11-May-2007 Receipt Date: 21-May-2007

Dear Dr. Archer:

The following application, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended is acceptable with the following comment:

## **Proposed actions:**

Alternate brand name: Ecolife ™ Concentrate

# **General label comments:**

Note that it is the Agency's policy not to review alternate brand name labeling.

Should you have any questions or comments concerning this letter, you may contact me by telephone at 703.308.6422 or by email at <a href="mailto:heyward.adam@epa.gov">heyward.adam@epa.gov</a>.

Sincerely,

Adam Heyward

Product Manager 34

Regulatory Management Branch II Antimicrobials Division (7510C)

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Print Form

Messe read instructions on	reverse before comple	ting form.			Form App	rovec	. OMB No.	2070-006	O. Approval expires 2
SEPA Environmental Protection Washington, DC 2046			-	,			Registration Amendment Other		OPP Identifier Numb
		Applicati	on for P	estici	de - Sect	ion	1		
1. Company/Product Number 83997-7			2. EPA Product Manager Adam Heyward				3. Proposed Classification  X None Restricted		
4. Company/Product (Name) TimberSaver				PM# 34					]
5. Name and Address of Ap Viance, LLC 200 East Woodlawn Road Charlotte, NC 28217	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.  Product Name								
			Sect	ion - I	<u> </u>				
Armendment - Explain  Resubmission in resp		Final printed labels in repsonse to Agency letter dated "Me Too" Application.  Other - Explain below,							
			Secti	on - II	1				
1. Material This Product Wil	T				<del></del>		<del></del>		
Child-Resistant Packaging  Yes  No  No			Weter Soluble Packaging Yes X Noxt			2. Type of Container  Metal Plastic Glass			
* Certification must be submitted	If "Yes" Unit Packaging wgt.	No. per . container	If "Yes" Package		No. per container		Paper  X Other (Specify)		Specifyl Bulk
							On Labe	1	
6. Manner in Which Label is	ograph OtherOn Labeling accompaning product								
			<del> </del>	on - I\	7	·			
1. Contact Point (Complete	items directly below I	for identificati	on of individ	luel to be	contacted, i	i nec	essary, to p	rocess this	application.)
Name Kevin J. Archer			Title Product Development Manager				Telephone No. (Include Area Code) 704-522-0825		
I certify that the state I acknowledge that an both under applicable	y knowlingtly false or		d all attachm						6. Date Application Received (Stamped)
2. Signatura	<b></b> ,	3. Title Product Development Manager						MAY 21 20	
4. Typed Name/			5. Date 5/11/07						
KEVIN ARCHER		[	3/11/07						

### PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION. Causes moderate expend from Harmful if swallowed or at surbed through skin. or inhaled. Do not get in even, on ship or onclothing. Avoid breathing varior or coray mist Wear goggles or face ah old, protective clothing and rubber gloves. Remove and wash contaminated clothing before revise. Wash hands thoroughly with some and mater after handling and before cating, dualing chewing gum, using tobacca or using the restriction.

#### **ENVIRONMENTAL HAZARDS**

This posticide in toxic to ectioning invertebilities and other aduatic provincing of the L

infaminate water by cleaning of equipment or spessi of wastes. Do not discharge effluent. containing the product into takes, cheams, ponds, astuanes, oceans, or other waters unless in accordance with the requirements of a National Pollutant Oscholge Hemmitton System (MPDES) permit and the permitting authority has been notified in writing prior to the discharge. Do not discharge affluent containing. this product to selver systems in final previously. polition the local sews to treatment plant. authority if promidence contact your State Water Poard or Remonuncians of the EPA.

### PHYSICAL AND CHEMICAL HAZARDS

Do not use and account to at a copin Balme

# **Ecolife** <sup>™</sup> Concentrate

FOR THE PRESERVATION OF WOOD-BASED PRODUCTS AGAINST WOOD DECAY FUNGI AND TERMITES

### **ACTIVE INGREDIENTS:**

Tebuconazole, α-[2-(4-Chlorophenyl)ethyl]-α-(1,1-dimethylethyl)-Imidacloprid . 2-Imidazolidinimine. 1-((6-chloro-3-pyridinyl) methyl)-Nitro......0.0262% 

# KEEP OUT OF REACH OF CHILDREN CAUTION **FIRST AID**

IF SWALLOWED: Call a poison control center or doctor immediately. for treatment advice. Have person sin a class of water if able to swallow. Do not induce vombing unless fold to do so by a poison control device or doctor. Do not give anything by mouth to an enconscious. uerson.

IF IN EYES: Hold eye open and tinse slowly and cently with water for 1:-20 minutes. Hemove contact lenses, if present, after the first 5 minutes, then continue finsing the eye. Call a poison control center or doctor for treatment article.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Planse skip immediately with plenty of water for 15-29 numbers. Call a nosson control center or doctor for treatment advice

IF INHALED: Move present to fresh air. If person is not breathing, call 911 or an amburance, then give artificial respiration, preferably it outlists reputh if passable. Call a phison control central or Joctor for turther. readment advice.

Table to act to shall productionary statements elsewhere on the label. by led the heading. Precautionary Statements, clazar is to Human's

Haye the product container of label with you wire inaduring a place of on trohecutarior doctor.



Manufactured for: Viance, LLC. 200 East Woodlawn Road, Suite 350 Charlotte NC 28217 Email: productinfo@viance.net

Phone 1-800-424-9300 (CHEMTREC) in case of emergency

EPA REG. NO. 83997-7 EPA EST. NO. 10465-NC-1 EPA EST. NO. 74268-NC-001

NET CONTENTS:

### **DIRECTIONS FOR USE**

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

IMPORTANT: Read the entire directions for use before using Ecotife Concentrate.

### PERSONAL PROTECTIVE EQUIPMENT (P.P.E.)

Applicators and other handlers must wear the following personal protective equipment:

- Coveralis over long sleeved shirt and long pants.
- Socks and chemical resistant footwear.
- Goggles or face shield
- Chemical resistant gloves such as barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, PVC or viton.

### **APPLICATION**

Ecolife Concentrate may be applied by dip, or pressure treatment methods. Solution uptake and treatment conditions for each method should result in a 250-2500 ppm combined retention of active ingredients in the treated article. Treated wood should be used only for above ground uses.

For pressure treatment, follow the general requirements of American Wood Preservers' Association Standards U1, T1. For dip treatment, immerse wood completely until enough solution has been absorbed to meet the retention requirements given above. Use dip treatment procedures consistent with the equipment being used and standard treatment practices.

Ecolife Concentrate can be tank-mixed with other pesticide products labeled for wood treatment. Read and follow the label of each tank mix product used for precautionary statements, directions for use, application rates, and other restrictions.

### STORAGE & DISPOSAL

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

Pesticide Storage: Store in a cooi, dry place.

Pesticide Disposal: Pesticide wastes are acutely hazardous. 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 Disposal: Triple rinse (or equivalent). Then offer for recycling or reconditioning, 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.

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Updated 5-07