

# 8/7/2014

# UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

AUG 7 2014

Angie Custer Regulatory Affairs Specialist/Quality Manager Kop Coat, Inc. 3020 William Pitt Way Pittsburg, PA 15238

Subject:

**Amended Reregistration Label** 

WOODLIFE 111 4:1 CONCENTRATE EPA Registration Number: 60061-115 EPA Decision Number: 45465145

Dear Ms. Custer:

The Agency, in accordance with the Federal Insecticide, Fungicide and Rodenticide Act (FIFRA), as amended, has completed reviewing all of the information submitted with your application to support the reregistration of the above referenced product in connection with the **Propiconazole RED** and has concluded that your submission is acceptable.

NOTE: This product is **not** being reregistered under sections 3(c)5 and 4(g) of FIFRA at this time.

Please note that the record for this product currently contains the Confidential Statement of Formulation (CSF) listed below. Any previously dated CSFs are superseded.

Basic CSF, dated January 31, 2014

A copy of your label stamped "Accepted" is enclosed along with copies of the acute toxicity and product chemistry reviews completed for the subject product. Products shipped after 12 months from the date of this amendment or the next printing of the label whichever occurs first, must bear the new revised label. Your release for shipment of the product bearing the amended label constitutes acceptance of these conditions. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e).

Should you have any questions or comments concerning this letter, you may contact me by telephone at (703) 308-6416 or by e-mail at <a href="mailto:campbell.jacqueline@epa.gov">campbell.jacqueline@epa.gov</a> or Srinivas Gowda by telephone at (703) 308-6354 or by e-mail at <a href="mailto:gowda.srinivas@epa.gov">gowda.srinivas@epa.gov</a> during the hours of 8:00am to 4:00pm EST. When submitting information or data in response to this letter, a copy of this letter should accompany the submission to facilitate processing.

Sincerely,

Product Manager 34

Regulatory Management Branch II Antimicrobials Division (7510P)

Enclosure: Stamped label

### DIRECTIONS FOR USE

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

GENERAL PRECAUTIONS AND RESTRICTIONS: FOR INDUSTRIAL USE ONLY

CONSULT MATERIAL SAFETY DATA SHEET BEFORE USING

DILUTE BEFORE USING

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application.

This prejiervative is recognized as effective for above ground use and not recommended for ground contact. Woodlife® 111 4:1 Concentrate is intended for use on new lumber, plywood, particleboard, waterboard, millwork and similar type of wood products.

This clear oil solution has been developed for the protection of wood equinst kingus growths which cause not, mode and decay. It is no contains water repellents to aid in control of shrinking, swelling, and checking, grain raising and warping.

For best resulfs, this product must be dibland and applied so as to effect maximum penetration into wood and beavy attemption especially at joints and wherever and grain exists. A three minute immersion period for milliwork. For other open tank treatments, complete immersion of the wood in the solution is generally recommended for the minutes per inch of thickness. For the control of dimensional changes, shrinkage and swelling, the treatment of the end grain is most important alvice the molitaries pickup there is a hundred to a thousand times growther than 4th first or degrain surface for many species of wood. Vacuum or pressure assisted breating in a closed system will result in deeper peneiration.

Estimated Coverage: 5 to 15 gallons per thousand board feet for open tank treatment. 200 square feet per gallon for brush application.

Ollution Instructions: Oliute under gentle egitation

On-elte use: For normal exposure situations such as for AWPA, use Categories 1, 2, or 3A, dibute one part of this concentrate with four parts by volunter of an appropriate petroleum-based solvent such as mineral sprits or VMAP Neptha. For more sevene exposure requiring greater protection, dibute one part of this concentrate with 1.5 to 3 parts by volume of an appropriate petroleum based solvent.

Reformulation: Dible WoodSet 111 4:1 Concentrate with mineral spirits or other appropriate petrobent based solvent to exhibitive the desired active impredient level par EPA registered label for the diluted product. The respectage is responsible for obtaining an EPA registration for the ready-do-use product to be made from the concentrate prior to safe of the diluted product.

Competibility: This product is competible with other products designed for millwork protection including Timbertreat® ICP-5. Contact Kop-Cost, Inc. for details.

# STORAGE AND DISPOSAL

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

Storage: Store in a closed, promptly sheet do ontainer in a cool place. If static generating conditions exist, provide necessary grounding and bonding. Keep containers closed when not in use.

Pearticide bit positive Pecticide necessarie extractions closposal of necessary pecticides, prompt into or instate is a violation of Federal Law. If these wastes control be disposed of by use according to label instructions, contact your State Pecticide or Environmental Control Agency, or the Hazardous Waster Representable at the nearest EPA Replocal Office for guidance.

Container Handling: NomeRisole container. On one reuse or refill its container. Triple rinse container or equivation promptly when remplaining contents into application equipment or a mix tank. Fill the container V. full with water. Repleas and fighten closures.

Tip container on its side and refill it back and forth ensuring at least one complete revolution seconds. Stand the container on its and soft in the character of the several times. Turn the container over onto its other end and tip it back and forth several times. The firsts into application equipment or a mix tank. The several times. Empty the infrasts into application equipment or a mix tank. The several times. Then the remove them. Then or mix tank or sover minste for its true use or disposal. Repeat this procedure by more times. Then or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. The offer for recycling if available.



# Woodlife® 111 4:1 Concentrate

Water Repellent Wood Preservative

Preserves wood, stops rot and decay, prevents fungi and molds on wood and wood composites, clear, paintable

KEEP OUT OF REACH OF CHILDREN

# CAUTION

EPA Reg. No. 60061-115 EPA Est. No. 60061-MO-1

Read Warranty on side panel before buying or using. If such terms are not acceptable, return at once unopened.

FIRST AID	
IF ON SKIN OR ON CLOTHING	Take off contaminated clothing. Rises alth insurational with plenty of water for 15 to 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.     Do not induce vomiting unless stold to do so by a poison control center or doctor.     Do not give any figulal to person.     Do not give anything by mouth to an unconscious person.
IF INHALED	Move person to fresh air.     If person is not breaking, cet \$11 or an ambulance, then give entiticial respiration, preferably mouth-to-mouth if possible.     Call a potion control center or doctor for further treatment advice.
IF IN EYES	Hold eye open and rinse stowly and gently with water for 15 to 20 minutes. Remove contact lenses, it present, after the first 5 minutes, then continue rinsing eye.     Call poison control center of doctor for treatment advice.
HOT LINE NUMBERS	Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 800-548-0489 for emergency medical treatment information.     Transportation emergency contact 800-424-9300.
NOTE TO PHYSICIAN	Contains netroleum distillate. Vomitino may cause aspiration preumonia

## ACCEPTED

08/07/2014

Under the Federal Insecticide Femulaide oned in the reduced insections, remarched and Rodenlizide Act as amended, for the pesticide registered under Net Co

Kop-Coat, Inc. tion Products Division at Avenue, St. Louis MO 63110 314-772-2200

#### PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION. Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gurn, using tobacco or using the tollet. Wear chemical resistant gloves, such as berrier laminate, nitrite rubber, neoprene rubber or viton.

#### PERSONAL PROTECTIVE EQUIPMENT (PPE)

- htters and loaders using liquid formulation must wear:

  1. Long-sleeved shirt and long pants.

  2. Shoes and socks, and othermical resistant gloves.

  3. Some glowsarderains that are chemical-resistant to this product are barrier laminate, nitrite nubber, neoprene rubber and viton.

#### USER SAFETY REQUIREMENTS

- · Follow manufacturer's instructions for cleaning/maintaining PPE, if no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other
- laundry.

  Obscard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them.

#### USER SAFETY INSTUCTIONS

- isers must: Wash hands before eafing, drinking, chewing gum, using tobacco, or using the toder. Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly ar hly and put on clear
- course; Remove PPE immediately after handling this product. Wash the outside of gloves before removing As soon as possible, wash thoroughly and change into clean dething.

# **ENVIRONMENTAL HAZARDS**

This pesticide is toxic to fish and shiring. Do not apply directly to water. Do not contaminate water when disposing equipment wastewaters. Do not discharge effluent containing this product into takes, streams, ponds, astuaries, oceans, or other waters unless in accordance with the requirements of a suceans, prints, statumers, coverin, or under waters interest in exculation with requirements of a Mational Pollutiant Discharge Ethinisations Systam (NPDES) permit and the permitting submithy has been notified in writing prior to discharge. Do not discharge efficient contacting this product to sewer systams without previously notifying the local sewage treatment plant authority. For guidance, con-tact your State Water Board or Regional Office of Environmental Protestion Agency.

# PHYSICAL OR CHEMICAL HAZARDS

COMBUSTIBLE - Do not use, pour, spill, or store near heat or open flame.

#### IN CASE OF FIRE

um, dry chemical, foam, water, fog or CO Cool closed containers with water.

# LIMIT OF WARRANTY AND LIABILITY

We warrant this material to comply with our published specifications and to be of good merchantable qualify and such as will regularly pass in the trade for goods within the description, and further warrant such goods to be fit for the normal purposes to which goods are used. We assume no responsibility that the goods concerned in this contract are fit for any particular purpose for which they are being bought guiside of the general purposes of goods of the description

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An RPTT COMPANY