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



United States Environmental Protection Office of Pesticide Programs Agency

AUG 23 2012

Lanxess Corporation 111 RIDC Park West Drive Pittsburgh, PA 15275-1112

Attention: Dee Wilson

Regulatory Affairs Specialist, MPP

Subject: Veriguard 3003

EPA Registration No.39967-117 Notification Dated July 12, 2012

This will acknowledge receipt of your notification, submitted under the provisions of FIFRA Section 3(c)(9). Based on a review of the submitted material, the following comments apply.

Proposed Notification

- Removal of Warranty Statement on Label

General Comments

The Notification is in compliance with PR Notice 98-10 and is acceptable. This information has been made a part of your file.

If you have any questions concerning this letter, please contact Martha Terry at (703) 308-6217.

Sincerely,

Product Manager (33)

Regulatory Management Branch 1
Antimicrobials Division (7510P)

Environmental Protection Agency Washington, DC 20460 Application for Pesticide - Section I 1. Company / Product Number 39967-117 2. EPA Product Manager M. Swindell 2. EPA Product Manager M. Swindell 4. Company / Product (Name) Veriguard 3003 5. Name and Address of Applicant (include ZIP Code) LANXESS Corporation 111RICD Park West Drive Pittsburgh, PA 15275 Pittsburgh, PA 15275 Check of this is a new address Product Name Section - II Amendment - Explain Below. Final printed labels in response to Agency letter dated Me Too' Application We Too' Application Explanation: Use additional page(s) if necessary. (For section I and Section II.) NOTIFICATION as per PR Notice 98-10 Sec. II (J): change (remova) in Warranty Statement due to inconsistencies with 40 CFR Part 156. This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes that require a notification or amendment have been made to the terms of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes that require a notification or amendment have the terms of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, bits in the most idea to the terms of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, bits in the most idea to the terms of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, bits
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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 - III
Material This Product Will Be Packaged In:
Child-Resistant Packaging Unit Packaging Water Soluble Packaging 2. Type of Container
Yes Yes Yes Metal X No X No X Plastic
X No X No X Plastic If "Yes" No. per If "Yes" No. per Glass
* Certification must Unit Packaging wgt. container Package Wgt container Paper
be submitted Other (Specify)
3. Location of Net Contents Information 4. Size(s) retail Container 5. Location of Label Directions X Label Container 5 gal.pail, 55 gal.drum, 275 gal.IBC on container
Lithograph Other
6. Manner in Which Label is affixed to Product X Paper glued
Stenciled Stenciled
Section - IV 1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary. To process this application.)
Name Title Telephone No. (include Área Code) Dee Wilson Regulatory Affairs Specialist 412-809-3552 C c
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.
2. Signature 3. Title
Regulatory Affairs Specialist
A. Typed Name Dee Wilson Regulatory Affairs Specialist 9-Jul-12

Marshall Swindell
Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504C)
U.S. Environmental Protection Agency
Room 266A, Crystal Mail 2
1921 Jefferson Davis Highway
Arlington, VA 22202-4501
Phone: 703-308-6341

Subject: Notification Veriguard 3003 (39967-117) removal of warranty statement on Label

Dear Marshall Swindell,

As per PR Notice 98-10 "Notifications, Non-Notifications and Minor Formulation Amendments", Sec. II (J), LANXESS is notifying the agency of its removal of the warranty statement on the Veriguard 3003 Label due to inconsistencies with 40 CFR Part 156.

Enclosed you will find:

EPA Form 8570-1 Application for Registration (Notification)
One (1) copy of the Veriguard 3003 Label with the changes clearly marked
Two (2) copies of the Veriguard 3003 final printed Label

Should you have any questions, please feel free to contact me directly.

Yours sincerely

Dee Wilson

Regulatory Affairs Specialist, MPP

July 12, 2012

LANXESS Corporation

Dee Wilson
Regulatory Affairs Specialist MPP
LANXESS Corporation
111 RIDC Park West Drive
Pittsburgh, PA 15275 - 1112
Phone +1 412-809-3562
Fax +1 234-567-8910
dee.wilson@lanxess.com
www.us.lanxess.com

VERIGUARD® 3003

TO INHIBIT THE GROWTH OF MICROORGANISMS IN AQUEOUS SYSTEMS. CONTROLS BACTERIA, FURIG, AND YEASTS. CONTROLS. THE GROWTH OF MICROORGANISMS IN PRESERVATION ADMINISMS. IN PRESERVATION TON PRIDCING AND TAGNIFIER PRESERVATION, CONSTRUCTION PRODUCTS AND THORGHOLD PRODUCTS. METAL WORKING FLUIDS CONTAINING WATER: EMHANCED OIL RECOVERY: PAINTS COATINGS AND STAINS; PROMENTS. DYES AND FILLER SUSPENSIONS; POLYMER ORSPERSIONS AND EMILISMOS.

**NOT REGISTERED FOR THIS SPECIFIC USE IN CA.

100.0% nert Ingredients: roTAL

EPA Reg. No. 39967-117 EPA Est. No. 67869-PA-01

Lieses should weath rande before about, definition, transing pure, using the autig the cluster. Users should remove defining immediately if pestindle gets transit. Then west inforcedibly and put on clean defining immediately if pestindle of giones braine retaining. As soon is a possible, was inforcedibly, Lears should remove personal protective experiment framework yets handling this product.

FIRST AID

IF IN EYES. Hold types open and more allowly and pontry with water (7,715.20) minutes. Demonstrates and more allowly and pontry with water (7,715.20).

If indicates, then conflicte rising eye. Call a poston corruct center or deriver, it is instantial water.

If SMALLOWER and a poston control center or doctor immediately for reament active. He was persons by a gass of water (if able to swalfow. Do not instance voranting understood to 0.0 and 10.0 a

KEEP OUT OF REACH OF CHILDREN

PRECAUTIONARY STATEMENTS
HAZIATE to Pursuas and Domestic Apriles.

DANGER. CORROSIVE. Causes irrevesible eye demage. Do not get in eyes, on stin or or ordering. Harrifu is faces irrevesible eye demage. Do not get in eyes, or stin or or ordering. Harrifu is faces lightweed. We google, specified plasses or late shed or ordering liessistem gives evierne harding. May be state if irribate. Do not begathe vacor or specified mit demanding. May be state if irribate. Do not begathe vacor or specified mit demanding which contact may cause allergic reaction in some individuals. Remove contaminated doching and wash dothing before reads.

USER SAFETY RECOMMENDATIONS

ENVIRONMENTAL HAZARDS

The peetode is took to fash and wildlife. Do not declarage eithern containing this product into fases, streams, ponds, estuands, coders or other waters untess in accordance with in teachinemate a National Poliular Discharge Ellimination System (NPICE) permit and the permitting authority has been notified in writing proc. to discharge eithern containing his product in writing procurs without proculary notified the local serage treatment part and authority. For guidance, contact your State Water Boerd or Negoria Orthogora of the EPA.

Telephone Number is 1-800-410-3053. In case of transportation emergency call: Chemirec at 1-800-424-9300 International: 1-703-527-3857.

DIRECTIONS FOR USE:

It is a volution of locked law to use this product in arranel inconsistent with its installed with the Verification of the Separate No. To THE SYSTEM DO NOT MAX IT WITH OTHER ADDITIVES IN CHOREN TO AVOID DECOMPOSED OF CHECKED OF THE HIGH BH OF MANY ADDITIVE FORMULANTS.

INDUSTRIAL PROCESS AND WATER SYSTEMS
TO PREGATERED FOR THIS RECHECUES IN CA.
FOR CONTROL, OF BRIEFBLA. AND GLOOSE-OOSE galon (1955 – 9.5 ppm)
VeriGLACIOD 3000 per 1,000 galon of water in system, depending on seventy of

contamento.

WHERMITTER OR SLUG METHOD: Initial Dose When system is noticeably loude, and 0.0045 CDS grade of 0.0045 CDS grade of 0.0045 CDS grade of 0.0045 CDS grade of 40.5 poor) Variduant'S SUC per 1.000 gallon details and 0.0045 CDS system every 4 ctps; or se resident to maintain control. Subsequent Dose When microbial control is evident and 0.0024 to 0.005 gallon (1.5 - 9.5 poin) Verification 3.0045 CDS grade of 1.000 gallon of water in the system every 4 ctps; or as resident or maintain control. Badly louded Systems fruit los desired before treatment.

is begin.

CONTINUOUS FEED METHOD: Initial Dose: When the system is noticeably found, and 0.0045-0.005 gallon (4 n - 9.5 point) Vericlaand® 3000 per 1,000 gallon of water to the system. Subsequent Dose: Namina (1sts level by bumping a commons feed of 0.00050-0.0046 gallon (395 - 4.4 pure) Vericlaand® 3000 per 1,000 gallon of water to the system per tag. (359 - 4.4 pure) Vericlaand® 3000 per 1,000 gallon of water to the system per tag. (Bady founde systems must be deepned before treatment is begun.

FOR CONTROL OF FUNGI AND ALGAE

NOT RECEASTIFIED FOR HIS SPECIFIC EIGE IN CAA

Add 0 0029-0 089 gallon (2.8 + 65 poin) Verdicianro® 3003 per 1,000 gallon of water
in system, oseceration on severent of confinarimation.

INTERNATION OF SLLIG METHOD: Initial Dose: When system is noticeably
shoulds, and 0 0046-0 0059 gallon (4 e 9 5 ppm) Verdicianro® 3003 er 1,000 gallon
of water in the system event 4 days, or as needed to maintain control. Subsequent
Dose; When micropia control is evident add 0.024-0,005 gallon (2.4 - 6 5 ppm)
Verdicianro® 3003, per 1,000 gallon of water in the system every 4 days, or as needed to maintain control. Subsequent
needed to maintain control. Bady fouled systems must be cleared before treatment

is begin.

CONTINUOUS FEED METHOD: Initial Dose: When the system is nacceably continuous FEED METHOD: Initial Dose: When the system is nacceably continued, and 0.048-0.065 gallon (48 - 95 ppn) Vericlaard8 5000 per 1,000 gallon of water to the system Subsequent Toses: Mariant has lead by Durphon a continuous feed of 0.029-0.085 gallon (28 - 95 ppn) Vericlaard8 3000 per 1,000 gallon of weler to the system per day, Badly fouled Systems must be cleaned before freatment is begun.

INDUSTRIAL RECIPICATING WATER COOLING TOWERS

WOT RESISTEDED FOR THIS SPECIFIC USER IN CA. |

Add Vediciaed® 3020 in the basin (or any other point of uniform mixing). Additions should be made with all meteody purp; it may be common or intermittent, observing or may be contained or made with a meteody purp; it when it readment is begun, and the redention the feet of the ordinary and the redention the feet of the specific ordinary and the redention to ordinary bedominary weldownsone with this product is ensired by contralous or infeminent interment. "Shock" treatment is used; the blowcown should be discontinued for 24-48 frouts.

PAPER MILLS 'NOT RECISITERED FOR THES SPECIFIC USE IN CA.

For the control of backeria, Lingal, and yeast growths in holls, pages and page-thound mills, add VericlaarCo 3000 at the rate of 0.15-0.20 bixton (150-500 ppm) of put or paper (dry bests), Addoor may be communicated in the remotent depending by the of system and the seventy of contamination. It should be made with a metering pomp at a location that will insure uniform distribution of VericlaarCo 3003 in the mass of those may ware that will insure uniform distribution of VericlaarCo 3003 in the mass of those may ware that will insure uniform distribution of VericlaarCo 3003 per 10n of person of perso

PAPER IND FREGISTERED FOR THIS SPECIFIC USE IN CA.

Use VenGuardB 3003 as a preservative for the control of bacteria and fungi in paper and page actions. VinciduardB 3003 may be led directly to the additive air the following economical decages.

Dose Ranges:
Paper Auxiliaries/Additives
Paper Sturnes
Fiber Processing Fluids

.028-1.7% .04-0.6% .020-1.20%

A info.aud@.3008 as an in-container preservative for the control of batcless and frings in water autible and water dichested and experience in ordinates and control of pleas before they are concentrated.

Dose fampase (per 1000 gallons or finatelial); Adhumin Containing Glues, Bone Glues, Casen-Containing Adhesives Controles Based Adhesives, Dot Adhesives, Both Glues, Casen-Containing Adhesives, Sin Glues, Sin Clues, Sin Clue

CONSTRUCTION PRODUCTS AND HOUSEHOLD PRODUCTS
And Veliduarid Studio for the cardior of bacters and hungs in water soulbe got water
finished construction on household product or to not of the raw materials used in the
finished construction on household product or to not of the raw materials used in the
fundation of the construction and/or household product.
Doue Ranges (per 1000 gailings of material): Biopolyments (e.g., Kanthan),
Calalling Materials, Massics, Ceraric Glazas, Cherical Clearing Solutions,
Concrete and Mesonry Additives, Concrete Time Europathing
Medium, Photographic Clearing, Prass, Polishings, Rubber Systems, Timis, Wax
Firmistion, John coments.

WETAL WORNING FLUIDS CONTANNIO WATER

WOTTGEATS TELED FOR THAS SPECIFIC USE IN C.A.

The product is effective in relativeship to consentrates, which have been disind in water at rates of 1100 -14. For controlling (or inhumbing the growth of buckens, in wing, and yeasts that may detercate metalwowing fluids containing water, and Verigland words to the fluid in the categories and elevations should be made with a meening power, hittild no Stay Doses When the system is just indocardy locked, and C.S. or gallow "Veriglands Stoxy ber 100 gallor of netalworking fluid to the system. Benefor which carefully control is achieved. Subsequent Doses When in ricicial control is predict and D.2-0 departs Veriglands Stoxy ber 100 gallor or make working skid for day, or as needed to marking control. Additions can be made continuously or intermiliently. Stug the system as required.

ENHANCED CIL RECOVERY SYSTEMS

1407 REGISTREEP CAP THES SPECIAL LOSE IN CA.

1507 REGISTREEP CAP THES SPECIAL LOSE IN CA.

1507 FOR CANTIGHING SIMPLE CHARGE AND CAPE AND CAPE

PAINTS, COATINGS AND STAINS: Venduard® 3003 is generally incorporated sirectly into pigments and fillers, but it can also be first dissorved in a suitable solvent

PIGMENTS, DYES AND FILLER SUSPENSIONS: Max VeriGuardo 3003 eventy with disposing appears for processes where the temperature does not extend 10°C. For all other processes, VeriGuardo 3003 is materied deady into the material to the processes, VeriGuardo 3003 is materied deady into the material to be processed of the cooling shall be considered by strong and the recentant of the bedown 50°C and horspendood by strong to Dose Renges (per 1000 galdons of natarial): Caloum Carbonate Sturfes, Carbon Black Pagment Sturfes, Carbonate Sturfes, Carbon Black Pagment Sturfes, and Carbonate Sturfes, Sturfes (pagment Sturfes, Pagment Sturfes, Filler Suspensions, 500-5000 ppm (0.05-0.6%)

POLYMER DISPERSIONS AND EMULSIONS
Verification 300 of a added mineral and a propersion of the polymer deliberation of emulsion, during the cooling process. Losses of active ingredent clashesion of emulsion, during the cooling process. Losses of active ingredent clashesion of emulsion of polymer should be added to be a supplementation of the polymer of the polymer

STORAGE AND DISPOSAL

PESTICIDE STORAGE. To manutain product quality, subre at temperatures below 50°C, Keep containent guild closed when not in use. Do not contaminate water, food or feed by storage or disposal.

PESTICIDE DISPOSAL: Pesticide wastes are acutely starztrous, suproper disposal or pesticide wastes personale agreement or morate is an idiation of Federal law 11 these wastes, carrent be disposed of by toe according the later instructions, contact your Starte freshorate at the nearest EPA regional Officer or goldenoe.

Representative at the nearest EPA regional Officer or goldenoe.

ROMANNETH LABLE CONTAINER, Do not reall or reuse container. Triple mase container (or equivalent) promptly after emptying Triple mase so titolows.

PALS, fegual to or less, than 5 agénes! Empty renaining coverant into application establiment of mix sank and drain for 10 seconds after the flow begans to dip. Till no containent it ill with watter and reage. Shake for 10 seconds. Pour instale time application equipment or a mix sun't or sine instale for false, seconds after the fair 10 seconds after the flow began to dry. Repeat its processure two mose unes.

<u>DRUMS and TOTESBINS (deater than 5 callors)</u>. Enough emaining contents indo application examenter or mix tank. This pecualism is full what Replace and lighted accures. The container on its side and foil it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and to it had and off on the secure times. Then container or moit is due and and to it had and off one several times. Then container or moit is due and and by it back and forth several times. Empty the rinsate into the application equament or store rinsate for later use or disposal. Repeat this procedure two more times.

ALL NONREFILABLE CONTAINERS: Offer for recycling or reconditioning. If not available, puncture and dispose in a sanitary landfill.

NOTICE TO BUYER: Buyer assumes all risks of use and handling which are at variance in any way with the directions hereon.

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NET WEIGHT:

LBS / GALS.

Pittsburgh, PA 15275-1112 LANXESS Corporation 111 RIDC Park West Drive

Final Approval 5/12