

39967-57

09-07-2010

1/5



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

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

SEP 07 2010

Mr. Stan Oslosky
Lanxess Corporation
111 RIDC Park West Drive
Pittsburgh, PA 15275-1112

Subject: Revised Container Handling Statement

Dear Mr. Oslosky:

The Agency is in receipt of your Application(s) for Pesticide Notification under Pesticide Registration Notice (PRN) 2007-4 dated July 15, 2008 for:

EPA Registration 39967-57

Preventol TM CE-25 Preservative

The Registration Division (RD) has conducted a review of this request for applicability under PRN 2007-4 and finds that the label change(s) requested falls within the scope of PRN-2007-4. The label has been date-stamped "Notification" and will be placed in our records.

If you have any questions, call me at 703 305-5409 or electronically at daniel.dani@epa.gov.

Sincerely,

A handwritten signature, likely "Dani Daniel", written in ink.

Dani Daniel
Registration Division (7504P)
Insecticide/Rodenticide Branch

NOTIFICATION

Form Approved. OMB No. 2070-0060

$$\frac{2}{5}$$


United States
Environmental Protection Agency
Washington, DC 20460

Registration	Amendment	Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 39967-57	2. EPA Product Manager Dan Kenny	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Preventol TM-CE 25 Preservative	PM# 1	
5. Name and Address of Applicant (Include ZIP Code) LANXESS Corporation 111 RIDC Park West Drive Pittsburgh PA 15275-1112 <input type="checkbox"/> Check if this is a new address		6. Expedited Review. 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 _____

Section - II

<input type="checkbox"/>	Amendment - Explain below.	<input type="checkbox"/>	Final printed labels in response to Agency letter dated _____
<input type="checkbox"/>	Resubmission in response to Agency letter dated _____	<input type="checkbox"/>	"Me Too" Application.
<input checked="" type="checkbox"/>	Notification - Explain below.	<input type="checkbox"/>	Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

Notification of label change per PR Notice 2007-4. This notification is consistent with the guidance in PR Notice 2007-4 and the requirements of EPA's regulations at 40 CFR §§ 156.10, 156.140, 156.144, 156.146, and 156.156. No other changes have been made to the labeling or the Confidential Statement of Formula for 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 the amended label is not consistent with the requirements of 40 CFR §§ 156.10, 156.140, 156.144, 156.146, and 156.156, this 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

1. Material This Product Will Be Packaged In:					
Child-Resistant Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" Unit Packaging wgt. No. per container		Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" Package wgt No. per container	
* Certification must be submitted				2. Type of Container <input type="checkbox"/> Metal <input checked="" type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____	
3. Location of Net Contents Information		4. Size(s) Retail Container		5. Location of Label Directions	
<input checked="" type="checkbox"/> Label <input type="checkbox"/> Container				<input type="checkbox"/> _____	
6. Manner in Which Label is Affixed to Product		<input checked="" type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled <input type="checkbox"/> Other _____			

Section - IV

1. Contact Point <i>(Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)</i>				
Name Stan Oslosky		Title MGR., Regulatory Affairs		
		Telephone No. (Include Area Code) 412-809-3577		
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 both under applicable law.			6. Case Application Received (Stamped)	
2. Signature		3. Title Regulatory Affairs Specialist		
4. Typed Name Stan Oslosky		5. Date 7/16/2010		

$$\frac{3}{5}$$
[illegible]

4/5

KEEP OUT OF REACH OF CHILDREN

WARNING

PRECAUTIONARY STATEMENTS

AVISO Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING! Causes substantial but temporary eye injury. Do not get in eyes or on clothing. Wear protective eyewear (goggles or face shield). Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse.

FIRST AID

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.
- Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor or when going for treatment.

NOTE TO PHYSICIAN: No specific antidote is available.

ENVIRONMENTAL HAZARDS

Pesticide wastes are acutely toxic. 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 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

EPA REGISTRATION NUMBER: 39967-57

EPA ESTABLISHMENT NUMBER:

LANXESS

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. **PESTICIDE STORAGE:** Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, and feed. Store in original container and out of reach of children, preferably in a locked storage area.

PESTICIDE 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: Do not use container in connection with food, feed or drinking water. Nonrefillable container. Do not reuse or refill this container.

Pail. Triple rinse as follows: Empty the remaining contents into application equipment or mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Offer for recycling if available or reconditioning if appropriate.

Drum. Triple rinse as follows: Empty the remaining contents into application equipment or mix tank and drain for 10 seconds after the flow begins to drip. 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. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Offer for recycling if available or reconditioning if appropriate.

tote. If not available, pressure rinse as follows: Empty the remaining contents into the application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Insert pressure rinsing nozzle in the side of container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Offer for recycling if available or reconditioning if appropriate or dispose of empty container in a sanitary landfill, by incineration or, if allowed by State and local authorities, by burning. If burned stay out of smoke. Handle and open container in a manner as to prevent spillage. If the container is leaking or material is spilled for any reason or cause, carefully clean up the material and dispose of as directed for pesticides as above. Refer to Precautionary Statements on label for hazards associated with the handling of this material. In spill or leak incidents, keep unauthorized people away.

Emergencies:

In emergency situations, such as spills, fire, or exposure:
call 1-800-424-9300

LANXESS Corporation

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

DL[®] TM-CE 25 Preservative

INFECTING WOOD AND WOOD COMPOSITES. PLASTICS AND TEXTILES

SAL

age or disposal.
ace and in such
ith other
original container
ked storage

toxic. Improper
rinsate is a
ot be disposed of
our State
the Hazardous
nal Office for

ner in
r. Nonrefillable

ing contents into application
ds after the flow begins to drip.
Shake for 10 seconds. Pour
or store rinsate for later use or
begins to drip. Repeat this
if available or reconditioning if

ning contents into application
ds after the flow begins to drip.
nd tighten closures. Tip
, ensuring at least one complete
ar on its end and tip it back and
onto its other end and tip it back and
plication equipment or mix tank
eat this procedure two more
ditioning if appropriate
: Empty the remaining contents
ind continue to drain for 10
ressure rinsing nozzle in the
or at least 30 seconds. Drain

if appropriate or dispose of
eration or, if allowed by State
ay out of smoke. Handle and
lage. If the container is leaking
carefully clean up the material
bove. Prefer to Precautionary
with the handling of this material.
eople away.

ills, fire, or exposure:

ACTIVE INGREDIENTS:

Imidacloprid: 1[(6-Chloro-3-pyridinyl)methyl]-
N-nitro-2-imidazolidinimine ----- 2.50%
INERT INGREDIENTS ----- 97.50%
TOTAL ----- 100.0%

DIRECTIONS FOR USE

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

Wood and Wood-based Composite Products

GENERAL: PREVENTOL[®] TM-CE 25 Preservative is recommended for the preservation of wood and wood-based composite products, such as lumber, timber landscaping ties, fence posts, building and utility poles, pilings, decking, wood shingles, waferboard, fiberboard, particleboard, plywood and oriented-strand board when it is important to prevent the attack of insects, including termites, on the product. Composites are used in the following applications: millwork, including door and window frames; exterior siding; construction lumber; and exterior wood. Composite wood treated with PREVENTOL[®] TM-CE 25 Preservative does not change in appearance and may be painted when dry. Wood and wood composites treated with PREVENTOL[®] TM-CE 25 Preservative must be manufactured indoors through a number of methods, including:

(a) Blending PREVENTOL[®] TM-CE 25 Preservative with an appropriate solvent, water repellent and injecting the solution into the wood through vacuum pressure in a closed vacuum cylinder.

(b) Metering PREVENTOL[®] TM-CE 25 Preservative onto the dried wood flakes, fibers, etc. immediately before the blender. PREVENTOL[®] TM-CE 25 Preservative is then mixed with flakes in the blender. (c) Mixing PREVENTOL[®] TM-CE 25 Preservative with the wood flakes in the blender. (d) Mixing PREVENTOL[®] TM-CE 25 Preservative with the adhesive or wax, which is subsequently applied to the flakes in the blender. The method of incorporation of PREVENTOL[®] TM-CE 25 Preservative will depend on the specific manufacturing process and wood species for the composite. The suggested use level is 0.012 - 0.196 lbs. PREVENTOL[®] TM-CE 25 Preservative per cubic foot of wood.

Plastics Preservation

GENERAL: PREVENTOL[®] TM-CE 25 Preservative is recommended for the insecticidal preservation of plastics such as PVC, polyurethane, polyethylene, polypropylene, natural synthetic rubber, and other plastics. These plastics are used in the following applications: boat covers, carpet

NOTIFICATION

backing, convertible car tops, roofing, hoses, automotive underbody coatings, pond liners, roofing foils, wall coverings, cable sheeting, film, etc. and other agricultural products, and her applications. PREVENTOL[®] TM-CE 25 Preservative is recommended for film and sheeting, extruded profiles, plastisols, molded goods, organosols, fabric coatings and similar systems requiring an effective insecticidal and termiticidal compound. Plastics treated with PREVENTOL[®] TM-CE 25 Preservative must be manufactured indoors at an application rate of 0.392 - 40%

PREVENTOL[®] TM-CE 25 Preservative based on the weight of the finished article. To insure uniform distribution in the end product it is recommended that PREVENTOL[®] TM-CE 25 Preservative be pre-blended with plasticizer or other liquid ingredient of the finished formulation before the final production step, but it can also be fed directly into an extruder, roller mill, calender, or other plastic manufacturing device. The method of incorporation of PREVENTOL[®] TM-CE 25 Preservative will depend on the specific manufacturing process and plastic to be protected; the treatment is recommended up to a temperature of 350°F and is limited only by decomposition of the substance.

SOME OF THE ABOVE USES ARE SOIL CONTACT, AND ALL OF THEM NON FUMIGATION TREATMENTS

Textiles

GENERAL: PREVENTOL[®] TM-CE 25 Preservative is recommended for use as a termiticide in textiles such as tents and groundsheets, boat and car covers, awnings, tarpaulins, marine upholstery, seals, felts, and other applications. Textiles treated with PREVENTOL[®] TM-CE 25 Preservative must be manufactured indoors at an application rate of 0.392 - 40% PREVENTOL[®] TM-CE 25 Preservative, based on weight of the finished products. The application rate depends on the conditions of use, the weight of the textiles, the ultimate use of the end-product and the degree of exposure. To ensure uniform distribution in the end-product it is recommended that PREVENTOL[®] TM-CE 25 Preservative will depend on the specific manufacturing process and the type of textile to be protected. Heavy and close-woven fabrics should be dipped several times to ensure adequate penetration.

SOME OF THE ABOVE USES ARE SOIL CONTACT, AND ALL OF THEM NON FUMIGATION TREATMENTS

IN CASE OF EMERGENCY, CALL: CHEMTREC
800-424-9300
INTERNATIONAL 703-527-3887

Net Contents:
Lot No.:

urgh, PA 15275-1112

LABEL TEXT DATE: 6/14/2010