

AUG - 5 2004

Fiberlock Technologies, Inc.
150 Dascomb Road
Andover, MA 01810-5873

AGENT: ChemReg International, LLC
1990 Old Bridge Road, Suite 201
Lake Ridge, VA 22192-2383

Attention: Elizabeth Anne Brown

Subject: AfterShock Fungicidal Coating
EPA Registration No. 73884-1
Your Notification Dated July 19, 2004

This will acknowledge receipt of your notification to make a change in the Storage and Disposal Statement, submitted under the provisions of FIFRA Section 3(c)(9). Based on a review of the submitted material, the following comments apply.

The notification is in compliance with PR Notice 98-10 and is acceptable. This information has been added to your file.

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

Sincerely



Marshall Swindell
Product Manager (33)
Regulatory Management Branch 1
Antimicrobials Division (7510C)

CONCURRENCES							
SYMBOL							
SURNAME							
DATE							

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ChemReg

INTERNATIONAL, LLC

1990 OLD BRIDGE ROAD, SUITE 201
LAKE RIDGE, VIRGINIA 22192-2383

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www.pesticide.net

ELIZABETH A. BROWN, PH.D.

July 19, 2004

Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504C)
U.S. Environmental Protection Agency
Room 266A, Crystal Mall 2
1801 South Bell Street
Arlington, VA 22202-4501

Attention: Marshall Swindell (PM 33)

Re: AfterShock Fungicidal Coating, EPA File Symbol 73884-1
Notification of Labeling Change in Storage and Disposal Statements per PR 98-10

Dear Marshall:

On behalf of our client, Fiberlock Technologies, enclosed please find a notification for the above product to add alternative container disposal statements for commercial packaging in epoxy-lined steel cans in addition to high density polyethylene containers. This notification is consistent with EPA PR Notice 98-10, Section II.G in all criteria specified.

Enclosed is EPA Form 8570-1, with the required certification, along with one copy of the label with the addition highlighted. Please let me know if you have any questions or need anything further.

Regards,



Elizabeth Anne Brown

cc: Fiberlock Technologies, Inc.

CONSULTANTS TO SUCCESSSM

Over One Hundred and Fifty Years of Combined Experience Assisting Chemical, Pesticide, Bio-Chemical and Life Science Companies on a Wide Range of Issues, Including Regulatory Strategies, Registration, Data Support and Compensation, Quality Assurance, Study Design and Scientific Matters.

AfterShock®

Fungicidal Coating

CAUTION

Keep Out of Reach of Children

See back panel for additional Precautionary Statements

ACTIVE INGREDIENT:

Chlorothalonil.....0.48%

OTHER INGREDIENTS.....99.52%

TOTAL.....100.00%

EPA Reg. No. 73884-1

EPA Est. No. 73884-MA-01

5 U.S. Gallons
(18.925 Liters) Net

8390 WHITE

Max VOC Content:
380 g/l; 3.2 lbs/gal

AfterShock is an extremely durable acrylic finish, developed to withstand moist, humid conditions that provide the ideal environment for fungal growth. This easy to apply coating offers the ultimate in durability in combination with excellent fungicidal characteristics.

DIRECTIONS FOR USE

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

Check with all local, state, and federal regulations before beginning work or using this product. Fix the source of any moisture problems prior to remediation. Do not attempt to salvage damaged or structurally unsound building materials. Consult with a qualified professional to perform a thorough inspection and supply work specifications appropriate to the project.

AfterShock is designed to kill residual mold and mildew remaining after precleaning contaminated surfaces, as well as to inhibit the future growth and spread of mold and mildew on the cured film surface in residential & institutional buildings. AfterShock is recommended for use on interior wall surfaces such as plaster, wallboard, Sheetrock[®], concrete, masonry block, wood, primed metal and galvanized metal. AfterShock is also recommended for use on interior wood framing, primed metal, concrete, and wallboard inside the wall cavity. Do not use for HVAC system applications.

SURFACE PREPARATION

AfterShock is supplied ready to use. Stir thoroughly. Do not mix with any other coatings, solvents or colors in oil. Remove damaged materials and clean surfaces. Patch surface irregularities with an appropriate patching compound. AfterShock is self-priming over bare gypsum drywall, composition board, ceiling tile and concrete. Do not apply when air or surface temperature is below 50°F or when drying conditions are poor. Keep from freezing. Use adequate ventilation during application.

APPLICATION TOOLS

Apply AfterShock with brush, roller or airless spray equipment. If using airless spray equipment, AfterShock can be successfully applied with a .017 - .019 tip setting.

COVERAGE

Smooth Surfaces- 300-350 ft² per gallon

Porous Surfaces- 175-300 ft² per gallon

Spray- 50% of above

MOLD & MILDEW CONTROL

Remove gross filth or heavy soil. For heavily soiled areas, a pre-cleaning step is required. Apply AfterShock generously and uniformly by brush or airless spray and ensure that the surface is completely coated. Allow to air dry. Clean and inspect regularly for damage to coating film- reapply if cured coating film becomes damaged. AfterShock will kill all existing visible mold and mildew on the wall surface, and then will prevent the growth of mold and mildew on the surface of the cured film.

DRYING TIME @ 70°F 50% R.H.

To Touch-1 Hour

CLEAN UP

Clean tools and drippings with warm soapy water before AfterShock dries.

STORAGE AND DISPOSAL

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

Pesticide Storage: Close container after each use. Keep from freezing.

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:

Plastic Containers: 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.

Metal Containers: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or by other procedures approved by state and local authorities.

Proposition 65 Warning: This product contains a chemical(s) known to the State of California to cause cancer.

FIRST AID:

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

IF IN EYES	<ul style="list-style-type: none"> • 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 INHALED	<ul style="list-style-type: none"> • Move person to fresh air • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth, if possible • Call a poison control center or doctor for further treatment advice
IF SWALLOWED	<ul style="list-style-type: none"> • Immediately call a poison control center or doctor • Do not induce vomiting unless told to do so by a poison control center or doctor • Do not give any liquid to the person. • Do not give anything by mouth to an unconscious person
IF ON SKIN OR CLOTHING	<ul style="list-style-type: none"> • 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

**FOR MEDICAL ASSISTANCE, CALL
YOUR LOCAL POISON CONTROL CENTER or 1-800-222-1222**

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS

CAUTION

Harmful if swallowed or inhaled. Avoid breathing spray mist. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

When applying with a sprayer, applicator should wear a dust/mist filtering respirator (MSHA/NIOSH approval number prefix TC-21C) or a NIOSH approved respirator with any R,P, N, or HE filter.

PHYSICAL AND CHEMICAL HAZARDS

Do not apply this product in or on electrical equipment due to the possibility of shock hazard.

<u>CAS. No.:</u>	<u>CHEMICAL INGREDIENTS:</u>
7732-18-5	Water
13463-67-7	Titanium dioxide
25265-77-4	2,2,4-Trimethyl-1,3-Pentenediol Monoisobutyrate
57-55-6	Propylene glycol
Not Available	Latex resin solids*

*contents partially unknown

HMIS HAZARD RATING

Health 1
Flammability 0
Reactivity 0
Personal Protection E

HMIS HAZARD INDEX

0=Minimal, 1=Slight, 2=Moderate, 3=Serious, 4=Severe

PERSONAL PROTECTION CODE: E = Safety Glasses, Gloves, and Protective Clothing for all applications (Dust Respirator - for spray applications only)

FIBERLOCK TECHNOLOGIES, INC.

150 Dascomb Road
Andover, MA 01810

EPA Approved 3-24-2004

Notification for alternate container disposal: 7-19-2004