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Please read instructions on reverse before completing form

Form Approved, OMB No. 2070-0060, Approval expires 5-31-98

 <p>United States Environmental Protection Agency Washington, DC 20460</p>	<input type="checkbox"/> Registration	OPP Identifier Number
	<input type="checkbox"/> Amendment	
	<input checked="" type="checkbox"/> Other	

Application for Pesticide – Section I

1. Company/Product Number 40810-20	2. EPA Product Manager Mr. Marshall Swindell	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Irgaguard F3000	PM # 33	
5. Name and Address of Applicant (Include ZIP Code) Ciba Specialty Chemicals Corporation 540 White Plains Road PO Box 2005 Tarrytown, New York 10591-9005 <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. <u>N/A</u> Product Name _____

Section - II

<input type="checkbox"/> Amendment – Explain below <input type="checkbox"/> Resubmission in response to Agency letter dated _____ <input checked="" type="checkbox"/> Notification – Explain below	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____ <input type="checkbox"/> "Me Too" Application <input type="checkbox"/> Other – Explain below
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Explanation: Use additional page(s) if necessary. (For Section I and Section II.)

Notification of addition of Producer Establishment Number 067177-IND-002 to label per PR Notice 98-10. This notification is consistent with PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or confidential statement of formula. 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 this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, 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 *Certification must be submitted	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" Unit Packaging wgt.	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If "Yes" Package wgt	2. Type of Container <input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input checked="" type="checkbox"/> Other (Specify) <u>Coated fiber drum with fused liner.</u>
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container 45 Kg.	
5. Location of label directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Label and technical bulletin		6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled	

Section IV

1. Contact Person (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Marie Paquette	Title Senior Regulatory Specialist	Telephone No. (Include Area Code) (914) 785-4288
Certification		6. Date Application Received <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: auto;">(Stamped)</div>
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 Head Regulatory Services, NAFTA, WPT	
4. Typed Name Thomas Barber	5. Date 04/07/2005	

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Ciba



April 7, 2005

US Environmental Protection Agency
Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504C)
Room 266A, Crystal Mall 2
1921 Jefferson Davis Highway
Arlington, Virginia 22202-4501

via Federal Express

Attention: Mr. Marshall Swindell (PM33)

**Re: Irgaguard® F3000 (EPA Reg. No. 40810-20) – Revised Label for
Additional Establishment Number**

Dear Mr. Swindell:

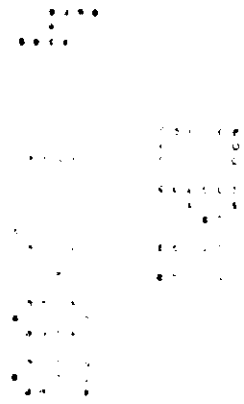
Ciba Specialty Chemicals is notifying for the addition of a Producer Establishment Number to the label (highlighted on attached labels) for the above referenced product. Pursuant to the notification procedure identified in PR Notice 98-10, the following are enclosed:

- 3 copies of the revised label (changes highlighted)
- 1 completed Form 8570-1

Should you have any questions or wish further information, please feel free to contact Marie Paquette at 914-785-4288, or myself at (336) 801-2603.

Respectfully,

Thomas Barber
Head Regulatory Services NAFTA, WPT



IRGAGUARD® F3000

Fungicide

A material preservative and antifungal agent to inhibit the growth of mold and mildew on adhesive films, paint films, paper products, heating and cooling system filters and/or room air cleaners/purifiers and natural and synthetic fibers.

Active ingredient:
2-(4-thiazolyl) benzimidazole. . . 99.5%
Other ingredients 0.5%
Total 100.0%

KEEP OUT OF REACH OF CHILDREN

CAUTION

EPA Establishment No. 70404-AL-002
EPA Establishment No. 70404-DEU-002
EPA Establishment No. 040810-CHE-001
EPA Establishment No. 067177-IND-002

Net Weight: 45 Kg.

Lot No.:
Ident. No.:

CIBA SPECIALTY CHEMICALS CORP.
PLASTIC ADDITIVES
540 WHITE PLAINS RD.,
TARRYTOWN, NY 10591

DIRECTIONS FOR USE

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

IRGAGUARD® F3000 may be incorporated into materials that may be used in the finished product at 0.01 to 0.5% of IRGAGUARD® F3000 by weight of the total formulation. Typical uses levels are indicated below. Exact use levels will depend on individual products and manufacturing procedures. Contact Ciba Specialty Chemicals Corporation to determine the appropriate amount of IRGAGUARD® F3000 for individual finished products.

Adhesive Films: Normal dosages for adhesives range from 0.05% to 0.15%. IRGAGUARD® F3000 can be incorporated with the makeup water. IRGAGUARD® F3000 should not be used where the treated adhesive comes in contact with food packaging materials or on food contact surfaces.

Paint Films: Normal dosages for exterior paints range from 0.05% up to 0.4%. In interior paints, dosages range from 0.01% up to 0.1%. IRGAGUARD® F3000 should be incorporated into the pigment grind phase of the paint making operation.

Paper Products: IRGAGUARD® F3000 is most efficiently applied via the size tub or water troughs. The tub-size or water-trough solutions should be adjusted to a pH below 4.0. IRGAGUARD® F3000 should then be added with thorough agitation. IRGAGUARD® F3000 should be applied at dosage levels from 0.02% to 0.1% based on the finished paper weight. For use in a coating color, IRGAGUARD® F3000 should be added with agitation to the makeup water. Do not use for paper or paperboard products intended for use in contact with food.

Air filters (heating & cooling filters and/or room air cleaners/purifiers): For protection against mold and mildew, IRGAGUARD® F3000 may be incorporated directly into the hot melt. IRGAGUARD® F3000 may also be added with moderate agitation to the latex binder before spraying onto the web. Dosage concentrations in either case range from 0.1 to 0.5% based on weight of the formulations.

Plastics: For vinyl chloride and urethane add from 0.1 to 0.3%. For polypropylene, polyethylene and nylon add from 0.1 to 0.3%. Add to the master batch after melting pellets. Allow time for uniform mixing before injection. IRGAGUARD® F3000 should not be used where treated plastic comes in contact with food packaging materials or on food contact surfaces.

Canvas Textiles: The simplest treatment method is to prepare a trough with water at pH 3-4 and then to add the IRGAGUARD® F3000 to obtain the desired concentration. The fabric is passed through the solution until the proper amount of solution is absorbed onto the fabric. A wetting agent may be used to aid the solution in penetrating the fabric. IRGAGUARD® F3000 should be applied at dosage levels from 0.05% to 0.3% based on finished fabric weight. The amount necessary to provide the desired protection against mold and mildew can then be determined. If deposition of IRGAGUARD® F3000 onto the canvas is desired, a subsequent wash with a 1% soda ash solution will suffice. This can be followed by normal processing steps of the canvas textile. IRGAGUARD® F3000 should be used for manufacture of canvas textiles only, such as tents and awnings.

Nylon Carpeting: Using conventional methods such as spin finish or melt blending, apply 0.05% (spin finish) to 0.5% (melt blending) of IRGAGUARD® F3000 based on total weight of the material being used

STORAGE AND DISPOSAL

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

Pesticide Storage: Store in a cool, dry place.

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: Completely empty drums by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application equipment. Then dispose of fiber drum in a sanitary landfill or by incineration, if allowed by state and local authorities.

IRGAGUARD® is a trademark of Ciba Specialty Chemicals Corporation
ESL: 12-4-2003 EPA Registration No. 40810-20

PRECAUTIONARY STATEMENTS KEEP OUT OF REACH OF CHILDREN CAUTION

HAZARDS TO HUMANS AND DOMESTIC ANIMALS:
CAUTION. Harmful if swallowed, inhaled, or absorbed. Causes eye irritation. Avoid contact with skin, eyes, and clothing. Wear chemical resistant gloves and protective clothing. Wash hands with soap and water after handling. Remove contaminated clothing and launder separately.

ENVIRONMENTAL HAZARDS

Do not discharge effluent containing this product into streams, rivers, lakes, oceans, or public waters unless in accordance with applicable discharge permit requirements. Do not discharge into sewer systems without previously notifying the sewer authority. For further guidance contact your State Water Board or Regional Office.

FIRST AID:

Have the product container or label or Material Safety Data Sheet available when calling a poison control center or doctor, or hospital or veterinarian.

IF SWALLOWED

- Call a poison control center for advice.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless directed by a poison control center or doctor.
- Do not give anything by mouth to unconscious person.

IF ON SKIN OR CLOTHING

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water.
- Call a poison control center for advice.

IF INHALED

- Remove person to fresh air.
- If person is not breathing, provide artificial respiration, preferably oxygen.
- Call a poison control center for advice.

IF IN EYES

- Hold eye open and rinse continuously with water for 15 to 20 minutes.
- Remove contact lenses, if present, after the first rinsing.
- Continue rinsing eye.
- Call a poison control center for advice.

FOR 24-HOUR EMERGENCY MEDICAL ASSISTANCE
1-800-873-2772