

6663-31 4.4.2007

16



U.S. ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON, DC 20460

NOTIFICATION

APR 04 2007

John R. French, Ph.D.
Technical Director
Sipcam Agro USA, Inc.
300 Colonial Center Parkway, #230
Roswell, GA 30076

SUBJECT: Application for Pesticide Notification – Correction of Typos
Torrent 2F
EPA Reg. No. 60063-31
Your Application Dated February 16, 2007

Dear Dr. French:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for the product above. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the actions requested fall within the scope of PRN 98-10. The label submitted with the application has been stamped "Notification" and will be placed in our records.

If you have any questions, please me directly at 703-305-6249 or Terri Stowe of my staff at 703-305-6117.

Sincerely,

A handwritten signature in black ink, appearing to read "Linda Arrington".

Linda Arrington
Notifications & Minor Formulations Team Leader
Registration Division (7505P)
Office of Pesticide Programs

CONFIDENTIAL



SIPCAM AGRO USA, INC.

NOTIFICATION

February 16, 2007

Linda Arrington, Notification Coordinator
Registration Division (NOTIF)
Office of Pesticide Programs
U.S. Environmental Protection Agency
Room S-4900, One Potomac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

APR 04 2007

Subject: Torrent 2F (EPA Reg. No. 60063-31)
Notification to correct typographical error

Recently we were informed by the supplier of the subject product that the "parent" label (EPA reg. no. 81959-22) for our own product bears a typographical error, in that one small section contains an incorrect rate expression as compared against the basic referenced product (EPA reg. no. 264-758). We hereby correct this second-generation error by means of this **notification** to the Agency. Attached you will find the following items:

- Application form (8570-1) pertaining to this notification
- Page from our Torrent 2F label bearing correction of the typographical error in rate expression
- Page from the "parent" product label indicating likewise correction of the typographical error
- Page from the referenced product label indicating the correct rate expression

We trust that you will affirm correction of this typographical error as soon as possible to the registrant of the "parent" product, which has already submitted its **notification** on this subject to your attention. Then in turn, we would appreciate your confirmation likewise to our own attention regarding this **notification**.

Sincerely,

John R. French, Ph.D.
Technical Director

cc: M.Kellogg (Pyxis re. Etigra)

3/6



United States
Environmental Protection Agency
 Washington, DC 20460

Registration
 Amendment
 Other

OPP Identifier Number

Application for Pesticide - Section I

1. Company/Product Number 60063-31	2. EPA Product Manager V. Eagle	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Torrent 2F	PM# 1	
5. Name and Address of Applicant (Include ZIP Code) Sipcam Agro USA, Inc. 300 Colonial Center Parkway, #230 Roswell GA 30076 <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>81959-22 and 264-758</u> Product Name <u>ET-022 and Admire 2F</u>	

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.

NOTIFICATION
 APR 04 2007

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

Notification of correction of typographical error in rate expression, parent vs. referenced product.

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of 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 this notification is not consistent with the terms of PR Notice 98-10 and 10 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	Unit Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	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) _____
* Certification must be submitted		If "Yes" Unit Packaging wgt. No. per container	If "Yes" Package wgt No. per container

3. Location of Net Contents Information
 Label Container

4. Size(s) Retail Container
Various

5. Location of Label Directions
 container

6. Manner in Which Label is Affixed to Product
 Lithograph Paper glued Stenciled Other _____

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)

Name John R. French, Ph.D	Title Technical Director	Telephone No. (Include Area Code) 770-587-1032
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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.

6. Date Application Received
 (Stamped)

2. Signature 	3. Title Technical Director
4. Typed Name John R. French, Ph.D.	5. Date February 16, 2007

APR 04 2007

† Suppression only
‡ Based on a seeding rate of 2000 lbs. / acre

TOBACCO

- Adverse growing conditions may result in delayed control by causing a delay in TORRENT 2F uptake by the plant.
- Pre-Harvest interval (PHI): 14 days
- Maximum TORRENT 2F allowed per crop season: 32.0 fluid ounces/Acre (0.50 lb. A/A)

Pest	Fluid ounces per 1000 Plants (as seedling tray drench)	Fluid ounces per 1000 Plants (in-furrow or transplant water)	Specific Instructions
Aphids Flea beetles	1.0	1.4	Apply the specified amount of TORRENT 2F using one of the following methods: <ul style="list-style-type: none"> • As an in-furrow spray or transplant water drench during setting; • To seedlings in trays (tray drench) as a uniform broadcast foliar spray no more than 7 days prior to transplant followed immediately by overhead irrigation to wash the TORRENT 2F from the foliage into the potting media (NOTE: Failure to wash TORRENT 2F from the foliage may result in reduced control); • As a chemigation application directly into the root zone using low-pressure trickle, drip, micro-sprinkler or equivalent irrigation equipment. Properly made tray-drench applications have been shown to provide best results. However, the specified rate of TORRENT 2F may be applied as a combination of tray-drench in the greenhouse and / or transplant-water drench in the field.
Mole crickets Whiteflies Wireworms Cutworms† Symptoms of: Tomato spotted wilt virus†	1.4 – 2.8	1.8 – 2.8	
† Suppression only			

Imida Ag
Etigra 2F (Reg no. 81959-22)

Water Volume

Imida E-Ag 2 F Insecticide chemigation application should be made as concentrated as possible. Retention of Imida E-Ag 2 F Insecticide on target sites or insect infestation is necessary for optimum activity. Chemigation of Imida E-Ag 2 F Insecticide in water volumes exceeding 10.0 inches, acre are not recommended.

Uniform Water Distribution and System Calibration

The irrigation system must provide uniform distribution of treated water. Crop injury, lack of effectiveness, or phytotoxic pesticide residues in the crop can result from non-uniform distribution of treated water. The system must be calibrated to uniformly apply the rates specified. If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.

Chemigation Monitoring

A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

Drift

Do not apply when the wind favors drift beyond the area intended for treatment.

FIELD CROPS

COTTON

- Do NOT apply more than 0.5 lbs. of active ingredient per acre per season of Imida E-Ag 2 F Insecticide. **Provado[®]**, **Imaza[®]** or **Leverage[®]**, including seed treatment as **Gauche[®]**, should not be used.
- Do NOT graze treated fields after any application of Imida E-Ag 2 F Insecticide.
- Maximum Imida E-Ag 2 F Insecticide allowed per season: 21.1 fluid ounces/Acre (0.33 lb. A/A)
- Maximum number of Imida E-Ag 2 F Insecticide applications per crop season: 6

Pest	Fluid ounces per 1000 Row-Foot	Fluid ounces per Acre ¹	Specific Instructions
Cotton aphids Plant bugs Trips Whiteflies	0.33	7.0 - 21.1 ² (depending on row-spacing)	Apply the specified amount of Imida E-Ag 2 F Insecticide using one of the following methods: • As an in-furrow spray directed on or below the seed during planting. • As a narrow band directly below the eventual seed row in a bedding operation no more than 7 days before planting. • As a chemigation application directly into the root zone using low-pressure trickle or drip irrigation.

POTATO

- Maximum Imida E-Ag 2 F Insecticide allowed per crop season: 70.0 fluid ounces/Acre (0.33 lb. A/A)

Pest	Fluid ounces per 1000 Row-Foot	Fluid ounces per Acre	Specific Instructions
Aphids Colorado potato beetle Flea beetles Leafhoppers Potato psyllid Wireworms ¹ Symptoms of Potato leaf roll virus ¹ Potato ye warts ¹ Net necrosis ¹	0.9 - 1.3	13.0 - 20.0	Apply the specified amount of Imida E-Ag 2 F Insecticide using one of the following methods: • As an in-furrow spray directed on the seed pieces or seed potatoes during planting. • As a subsurface side-dress on both sides of the row covered with 3 or more inches of soil. • At ground cracking as a narrow band spray directly over the row and covered with 3 or more inches of soil during planting. • As a narrow band directly below the eventual seed row in a bedding operation no more than 7 days before planting. For best control or suppression, Imida E-Ag 2 F Insecticide must be applied below the soil surface and in contact with the seed piece or within the root-zone. For potatoes in highly permeable soil with a shallow water table, at-plant applications may be made in a 2 - 4 inch band (width of the planter shoe opening) and completely covered.

¹ Suppression only

POTATO (Seed-Piece Treatment)

NOT PERMITTED IN CALIFORNIA unless otherwise directed by supplemental labeling

- Do NOT use treated seed pieces for food, feed or fodder.
- Do NOT make subsequent applications of Imida E-Ag 2 F Insecticide (in-furrow), **Gauche[®]**, **Leverage[®]** or **Provado[®]** follow on an Imida E-Ag 2 F Insecticide seed-piece treatment.
- Apply only to areas that are expected to receive spray until at least 30 days before harvest.
- Maximum Imida E-Ag 2 F Insecticide allowed per crop season: 70.0 fluid ounces/Acre (0.33 lb. A/A)

Pest	Fluid ounces per 1000 Row-Foot	Fluid ounces per Acre ¹	Specific Instructions
Aphids Colorado potato beetle Flea beetles Leafhoppers Potato psyllid Wireworms	0.4 - 0.8	8.0 - 16.0	Dilute the Imida E-Ag 2 F Insecticide with 3 parts water (or less) to a final Imida E-Ag 2 F Insecticide concentration of 1:10. Apply the diluted spray using a shielded spray system, operating or setting the spray solution as needed. After application of Imida E-Ag 2 F Insecticide, fungicidal or heat absorbent dusts may be applied.
Symptoms of Potato leaf roll virus ¹ Potato ye warts ¹ Net necrosis ¹	0.8	16.0	Plant the seed-pieces as soon as possible after treatment in order to avoid prolonged exposure of the seed pieces to sunlight.

¹ Suppression only
² Based on a seeding rate of 7000 lbs./acre

TOBACCO

- Adverse growing conditions may result in delayed control by causing a delay in Imida E-Ag 2 F Insecticide uptake by the plant.
- Pre-Harvest Interval (PHI): 14 days
- Maximum number of Imida E-Ag 2 F Insecticide applications per crop season: 32.0 fluid ounces/Acre (0.50 lb. A/A)

Pest	Fluid ounces per 1000 Row-Foot	Fluid ounces per Acre ¹	Specific Instructions
Aphids Flea beetles	0	1.4	Apply the specified amount of Imida E-Ag 2 F Insecticide using one of the following methods: • As an in-furrow spray or transplant water trench during setting. • To seedlings in trays (tray-drain) as a uniform broadcast "soak" spray no more than 7 days prior to transplant. (Irrigated immediately by overhead irrigation to wash the Imida E-Ag 2 F Insecticide from the foliage into the potting media (NOTE: Failure to wash Imida E-Ag 2 F Insecticide from the foliage may result in reduced control). • As a chemigation application directly into the root zone using low-pressure trickle, drip, micro-sprinkler or equivalent irrigation equipment. Properly made tray-drain applications have been shown to provide best results. However, the specified rate of Imida E-Ag 2 F Insecticide may be applied as a combination of tray-drain in the greenhouse and in-transit anti-water trench in the field.
Mole crickets Whiteflies Wireworms ¹ Cutworms ¹ Symptoms of Tomato spotted wilt virus ¹	1.4 - 2.8	19.8 - 23.8	

¹ Suppression only

Bayer ZF (Reg no. 264-758)

6/6

TOBACCO

Pests Controlled	Rate fluid ounces/1000 plants (as seedling tray drench)	Rate fluid ounces/1000 plants (in-furrow or transplant-water)
Aphids Flea beetles	1.0	1.4
Mole crickets Whiteflies Wireworms	1.4 - 2.8	1.8 - 2.8
Pests / Diseases Suppressed		
Cutworms Symptoms of: Tomato spotted wilt virus (TSWV)	1.4 - 2.8	1.8 - 2.8

Notes and Restrictions

Pre-Harvest Interval (PHI): 14 days

Maximum ADMIRE allowed per crop season: 32.0 fluid ounces/Acre (0.5 lb AI/Acre)

Applications

Apply specified dosage in one of the following methods:

1. Uniform, broadcast foliar spray to seedlings in trays (tray drench) not more than 7 days prior to transplanting followed immediately by overhead irrigation to wash ADMIRE from foliage into potting media. Failure to wash ADMIRE from foliage may result in a reduction in pest control. Transplants should be handled carefully during setting to avoid dislodging treated potting media from roots.
2. In-furrow spray or transplant-water drench during setting.
3. Chemigation into root-zone through low-pressure drip, trickle, micro-sprinkler or equivalent equipment.

Important Note: Proper tray drench applications of ADMIRE have been shown to be the most efficacious method of application. However, the specified rate of ADMIRE may be applied as combination of the tray drench in the planthouse and/or transplant-water drench in field. Adverse growing conditions may cause a delay in uptake of ADMIRE into the plant and a delay in control.