2792-45 Please read instructions on reverse before completing form. Form Approved. OMB No. 2070-0060. OPP Identifier Number Registration alsofth United States, Souther Toy, Marchiner **Environmental Protection Agency** Amendment 252552 Washington, DC.20460 Other Application for Pesticide - Section I Company/Product Number 2. EPA Product Manager 3. Proposed Classification 2792-45 **Bob Taylor** erroN XX Restricted 4. Company/Product (Name) PM# 25 No Scald DPA EC-283 5. Name and Address of Applicant (Include ZIP Code) Expedited Review. In accordance with FIFRA Section 3(c)(3) Elf Atochem North America, Inc. (b)(i), my product is similar or identical in composition and labeling Decco 1713 So. California Ave. EPA Reg. No. Monrovia, CA 91016 Check if this is a new address **Product Name** Section - II Amendment - Explain below. Final printed labels in response to Agency letter dated "Me Too" Application. Resubmission in response to Agency letter dated Notification - Explain below. Other - Explain below. Explanation: Use additional page(s) if necessary. (For section I and Section II.) Change the Environmental Hazard section of the product's label to comply with PR Notices 93-10 & 95-1 Section - III 1. Material This Product Will Be Packaged In: Child-Resistant Packaging Unit Packaging Water Soluble Packaging 2. Type of Container Metal Yes\* Yes Yes week Plastic No Glass Paper If "Yes" you establish .No. per 👙 \* Certification must Unit Packaging wgt. container, Other (Specify) be submitted . . . . . सार दींदा राज्यता 🜓 मुस्तिमद्दे कर अनुसङ्गतामस्य and the the spiritual or the second of the property of 3. Location of Net Contents Information 4. Size(s) Retail Container 5. Location of Label Directions On Label 10 2 2000 pt 756. Visio 5, 30 & 55 Gallons Label # 36 to 37 Container (Automobile ) / On Labeling accompanying product Lithograph Paper glued Stenciled Other 6. Manner in Which Label is Affixed to Product Section - IV 1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.) Telephone No. (include Area Code) Name Title Mohsen A. Sales Plant Pathologist 1818-358-1839 (x224)... 6. Date Application Certification a minute of the second Received 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 (Stamped) both under applicable law. g together THE STREET, AS A TANKE OF THE PARTIES OF A COMMON SAME 2. Signature Plant Pathologist 4. Typed Name 5. Date Mohsen A. Sales

# **DECCO**

# elf atochem

# No Scald DPA EC-283

For reduction of scald on apples in storage

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FOR AGRICULTURAL USE ONLY

KEEP OUT OF REACH OF CHILDREN

# **CAUTION**

#### Statement of Practical Treatment

If swallowed: Call a physician or Poison Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of through with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

If on skin: Wash with plenty of soap and water.

If inhaled: Remove victim to fresh air.

If in eyes: Flush with plenty of water. Get medical attention if irritation persists.

### SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

Net Contents: 5 gallons

EPA Registration No. 2792-45

EPA Est. No. 2792-CA-1

#### PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

## **CAUTION**

HARMFUL IF SWALLOWED. AVOID BREATHING SPRAY MIST. AVOID CONTACT WITH SKIN, EYES, OR CLOTHING.

ENVIRONMENTAL HAZARD. This product is toxic to fish. 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.

#### DIRECTIONS FOR USE:

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

#### STORAGE AND DISPOSAL

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

#### STORAGE

Store in a cool place above 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:

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture or dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Once opened, use the entire contents of this container within 30 days,

Directions for use continued on next panel,

#### **DIRECTIONS FOR USE:** (Continued)

#### PRECAUTIONS-PROPER USE

SAFETY TO FRUIT: DPA has been safely used on many apple varieties. Rates higher than 1000 ppm have at times caused injury to Baldwin, Grimes Golden, and Rome Beauty. First use of this product should be on a trial basis until experience has been gained with it. However, improper use may cause injury to fruit; injury may occur on Golden Delicious apples. Burning may occur when fruit is allowed to remain in pools of DPA solution at the bottoms of poorly drained crates or bins. Tilt bins if necessary. Do not use bins with liners. Keep all tanks and equipment clean at all times. Flush out tank thoroughly after each use and before refilling. Prepare fresh solution daily or more often if solution becomes dirty; replace with fresh solution after treating 30 bins with each 100 gallons of solution. Do not combine this product with calcium chloride or other materials without first consulting a qualified expert. Do not use treated apples in the manufacture of livestock feed. Do not apply to fruit which received prehavest treatment of DPA. Do not wrap treated apples with impregnated DPA wrappers.

NOTE: In some years scald development can be serious. In such year DPA may have reduced effectiveness. After three months of storage, samples of fruit should be periodically examined for scald development.

#### APPLICATION

MIXING INSTRUCTIONS: Add required amount of concentrate slowly and with good stirring to water, agitating continuously for at least five minutes.

DOSAGE RATE: For 1000 ppm (parts per million) DPA, use one gallon of concentrate in water to make 320 gallons of spray emulsion. For 2000 ppm DPA, use one gallon of concentrate in water to make 160 gallons of emulsion.

RATES OF APPLICATION: Treat fruit within seven days after harvest, prior to placing in storage. For best results, treat as soon as possible after picking. Use 1000 to 2000 ppm depending on variety and growing conditions. Consult local Extension or Experiment Station experts for recommended rates.

Direction for use continued on the next panel

#### POST HARVEST APPLICATIONS:

- (A) DIPPING. Immerse all fruit completely in the NO SCALD DPA emulsion. Remove and allow apples to drain thoroughly, then place in cold storage.
- (B) DRENCHING. Use in recirculating drenchers. Remove immediately after drench and allow the apples to drain thoroughly; then place in cold-storage.
- (C) SPRAYING. Spray or flood apples with appropriate equipment. Allow sufficient space for adequate drainage.

The contact time should be controlled. Treat for 30 seconds to 2 minutes depending on DPA concentration and variety.

Flooding or spraying fruit in crates or bulk bins may not allow for sufficient drainage and may result in some fruit burning where bottom fruit remain in accumulated pools of liquid. Consult local Experiment Station Pomologists for methods of avoiding such injury.

Shipping containers should be marked: "Treated with Diphenylamine."

## WARRANTY AND DISCLAIMER

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U.S. PATENTS 3, 526, 518; 3, 526, 518; 3, 526, 528

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