

61966-4

12/6/2010

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

DEC 06 2010

Jonathan Slevin  
General Manager  
Champon Millennium Chemicals, Inc.  
501 Slaters Lane, Suite 1208  
Alexandria, VA 22314

RE: Product Name: Insect Control Concentrate™  
EPA Reg. No: 61966-4  
Application for Label Notification Dated October 28, 2010 to update the Storage and Disposal Statement

Dear Mr. Slevin:

The Biopesticides and Pollution Prevention Division is in receipt of your application for Notification under Pesticide Registration (PR) Notice 98-10 dated above. A preliminary screen of this request has been conducted for its applicability under PR Notice 98-10 and it has been determined that the action(s) requested falls within the scope of PR Notice 98-10. Our records have been duly noted, and the label submitted with this application has been stamped "Notification Accepted" and will be placed accordingly in our records.

If you have any questions concerning this action, please feel free to contact Ms. Menyon Adams at (703) 347-8496 or email at [adams.menyon@epa.gov](mailto:adams.menyon@epa.gov).

Sincerely,

*Linda Hollis*  
Linda Hollis, Chief  
Biochemical Pesticides Branch  
Biopesticides and Pollution Prevention  
Division (7511P)

CONCURRENCES

SYMBOL	▶ 7511P							
SURNAME	▶ Adams							
DATE	▶ 12/06/10							



United States  
Environmental Protection Agency  
Washington, DC 20460

Registration  
 Amendment  
 Other

OPP Identifier Number

NOTIF

Application for Pesticide - Section I

1. Company/Product Number <i>Champion Millennium Chemicals, Inc</i> 61966-4		2. EPA Product Manager	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) <i>Insect Control Concentrate</i> - DAZITOL, -BUGLITOL		PM# 91	
5. Name and Address of Applicant (Include ZIP Code) <i>Champion Millennium Chemicals, Inc.</i> <i>501 Slaters Lane, Suite 1208</i> <i>Alexandria, VA 22314</i>		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 _____	
<input type="checkbox"/> Check if this is a new address			

Section - II

Notification Accepted

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated <b>Date: DEC 06 2010</b>
<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. Reviewer: <i>M. Adams</i>

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

*Response to PR Notice 2007-4, updating language in Storage and Disposal.*

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
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		<input checked="" type="checkbox"/> Metal	<input type="checkbox"/> Plastic
* Certification must be submitted		If "Yes" Unit Packaging wgt.	No. per container	<input type="checkbox"/> Glass	<input type="checkbox"/> Paper
		If "Yes" Package wgt	No. per container	<input type="checkbox"/> Other (Specify) _____	
3. Location of Net Contents Information <input checked="" type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) <del>per</del> Container <i>2 x 5 gallon</i>		5. Location of Label Directions <input checked="" type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
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 (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name <i>JONATHAN SLEVIN</i>	Title <i>General Manager</i>	Telephone No. (Include Area Code) <i>703 405-0602</i>
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 <i>Jonathan Slevin</i>	3. Title <i>General Manager</i>	
4. Typed Name <i>JONATHAN SLEVIN</i>	5. Date <i>10-25-10</i>	



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**Transmittal Letter**

Attn: Linda Hollis  
EPA Registration Division  
Office of Pesticide Programs  
One Potomac Yard, 4<sup>th</sup> Floor  
Front End Processing  
2777 S. Crystal Drive  
Arlington, VA 22202  
(703) 605-0716

Subject: 61966-4, Insect Control Concentrate  
8570-1 Notification response to PR Notice 2007-4, revised 4.29.08, updating  
Storage and Disposal language  
From: Jonathan Slevin, General Manager  
Champon Millennium Chemicals  
Date: November 2, 2010

Application form 8570-1 is enclosed, along with one copy of three printed product labels with updated Storage and Disposal language on the labels for Dazitol Concentrate, Nemitol Concentrate, and Bugitol Concentrate to reflect PR Notice 2007-4.

A copy of the cover sheet of the Insect Control Concentrate master label 61966-4 is also enclosed. The three products are sub-labels of the Master Label.

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.

Thank you,

A handwritten signature in black ink, appearing to read "Jonathan Slevin".

Jonathan Slevin

JSlevin@me.com

Handwritten marks consisting of several rows of small, irregular scribbles or dots, possibly representing a stamp or a signature.

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Notification Accepted

Date: DEC 06 2010

Reviewer: M. Adams

**MASTER LABEL**

Sublabel A: Dazitol™ Concentrate

Sublabel B: Bugitol™ Concentrate

Sublabel C: Nemitol™ Concentrate

**INSECT CONTROL CONCENTRATE™**

**FOR**

- ◆ AGRICULTURE ◆ SOIL TREATMENT ◆ TURF & ORNAMENTAL ◆ NURSERY ◆ GREENHOUSE
- ◆ Fruits ◆ Vegetables ◆ Nuts ◆ Berries ◆ Grains ◆ Flowers ◆ Trees ◆ Shrubbery

**TO CONTROL AND REPEL LISTED INSECTS AND FUNGI**

- ◆ NEMATODES ◆ FUNGI ◆ INSECTS ◆ PRE-EMERGENT WEEDS
- ◆ Aphids ◆ Thrips ◆ Armyworms ◆ Tomato Fruit Worms ◆ Leafhoppers ◆ Leafminers ◆ White Flies
- ◆ Grasshoppers and Other Listed Insects ◆ Chinch Bugs ◆ Nematodes ◆ Cutworms ◆ Army Worms
- ◆ Sod Web Worms ◆ Caterpillars ◆ Bag Worm ◆ Saw Flies ◆ Beetles ◆ Leafminers ◆ Other Listed Fungi

**Active Ingredients**

Capsaicin and related Capsaicinoids\*..... 0.42%

Allyl Isothiocyanate\*\*.....3.70%

Other Ingredients.....95.88%

Total..... 100.00%

\* Oleoresin of Capsicum

\*\* From Essential Oil of Mustard

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

See following pages for First Aid statements

Manufactured for:  
Champon Millennium Chemicals, Inc.  
Alexandria, VA 22314  
www.champon.com

EPA Reg. No. 61966-4  
EPA Est. No. 74982-NJ-001  
Patent No. 6,051,233

**NET CONTENTS: 10 LITERS (2.64 GALLONS)**

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# DAZITOL CONCENTRATE

## For Agricultural and General Soil Treatment Use

**SOIL TREATMENT  
TO CONTROL AND REPEL  
LISTED INSECTS AND FUNGI IN SOIL\***

**◆ NEMATODES ◆ CERTAIN FUNGI ◆ PRE-EMERGENT WEEDS**

\*Refer to "Soil Treatment Uses And Pests Controlled" in the "Directions for Use" section for an exact listing of species

### Active Ingredients

Capsaicin and related Capsaicinoids*.....	0.42%	* Oleoresin of Capsicum
Allyl Isothiocyanate**.....	3.70%	** From Essential Oil of Mustard

<b>Other Ingredients</b> .....	95.88%
<b>Total</b> .....	100.00%

## KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID	
<b>If on skin or clothing</b>	<ul style="list-style-type: none"> <li>• Take off contaminated clothing.</li> <li>• Rinse skin immediately with plenty of water for 15 minutes.</li> <li>• Call a poison control center or doctor for treatment advice.</li> </ul>
<b>If swallowed</b>	<ul style="list-style-type: none"> <li>• Have person sip a glass of water if able to swallow.</li> <li>• Do not induce vomiting unless told to do so by the poison control center or doctor.</li> <li>• Do not give anything to an unconscious person.</li> <li>• Call a poison control center or physician for treatment advice.</li> </ul>
<b>If in eyes</b>	<ul style="list-style-type: none"> <li>• 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.</li> <li>• Call a poison control center or physician for treatment advice.</li> </ul>
<b>If inhaled</b>	<ul style="list-style-type: none"> <li>• Move person to fresh air.</li> <li>• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.</li> <li>• Call a poison control center or doctor for further treatment advice</li> </ul>
<b>HOTLINE NUMBER</b>	
<p>Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For information on this pesticide product (including health concerns, medical emergencies, or pesticide incidents), call the National Pesticide Information Center at 1-800-858-7378, 6:30 to 4:30 PST.</p>	

Manufactured for:  
Champon Millennium Chemicals, Inc.  
Alexandria, Virginia  
www.champon.com

**EPA Reg. No. 61966-4**  
**EPA Est. No. 74982-NJ-001**  
**Patent No. 6,051,233**

**NET CONTENTS: 10 LITERS (2.64 GALLONS)**

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## PRECAUTIONARY STATEMENTS

### Hazards to Humans and Domestic Animals

CAUTION: Harmful if absorbed through skin, swallowed, or inhaled. Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Avoid breathing spray mist. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling. Remove and wash contaminated clothing before reuse. If inhaled, move person to fresh air. Wear the appropriate Personal Protective Equipment (PPE).

### PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

- Long sleeve shirt and long pants
- Footwear plus socks
- Chemical-resistant gloves
- Protective eyewear

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

### USER SAFETY RECOMMENDATIONS

Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

### ENVIRONMENTAL HAZARDS

For terrestrial uses, do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. This product may be toxic to aquatic organisms. Do not apply to or allow runoff to reach lakes, streams and ponds. Do not contaminate water when cleaning equipment or disposing of equipment washwater or rinsate. Do not dump rinse water into sewers or other bodies of water.

Bee Precaution: Do not apply prior to or during pollination as Dazitol kills and repels bees and therefore, adversely affects pollination.

## DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirement specific to your State or Tribe, consult the State/Tribal agency responsible for the pesticide regulation.

### AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agriculture pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of four (4) hours unless wearing appropriate PPE.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Long-sleeved shirt and long pants
- Protective eyewear
- Chemical-resistant gloves
- Footwear plus socks.

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**NON-AGRICULTURAL USE REQUIREMENTS**

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard (WPS) for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to product agricultural plants on farms, forests, nurseries or greenhouses.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of four (4) hours unless wearing appropriate PPE.

PPE required for early entry to treated areas that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Long-sleeved shirt and long pants
- Protective eyewear
- Chemical-resistant gloves
- Footwear plus socks.

**USE RESTRICTIONS**

The product must only be opened and used in a well-ventilated area.

Bee Precaution: Do not apply prior to or during pollination as Dazitol kills and repels bees and therefore adversely affects pollination.

Do not use material if it cannot be applied according to the use patterns on the label.

**SOIL TREATMENT USES AND PESTS CONTROLLED**

For use on the following nematodes, soil borne fungi, insects in the soil and mollusks:

**Nematodes:** Root-Knot spp. Tylenchus, Pratylenchus, Xiphinema, Criconemoides, Meloidogyne, Trichodoridos, Saprofagos, and Paratylenchus.

**Soil Borne Fungi:** Armillaria, Fusarium Oxysporum, Fusarium Pythium, Rhizoctonia, Phytophthora, Pyrenochaeta, Sclerotium, and the Clubroot Organism, Plasmodiophora.

**Insects in the Soil at the Time of Treatment:** Wireworms, Cutworms, June Beetle, June Beetle Larvae, Japanese Beetles, White Grubs, Garden Symphylan.

**Mollusks:** Slugs and Snails.

**SOIL TREATMENT APPLICATION METHODS**

Apply through a drip irrigation system, or for smaller areas, apply by hand using a hand sprayer. Specific directions for each application method follow.

**GENERAL SOIL TREATMENT APPLICATION RATES**

**Open field:** Use 6.25 gallons of Dazitol Concentrate for one acre.

**Greenhouse:** Use 1.25 gallons of Dazitol Concentrate for 500 sq. meters.

**MIXING DIRECTIONS (Dilutions)**

1. Dilute Dazitol Concentrate at a rate of 19 fl. oz per gallon of water. This is equal to **approximately 15% Dazitol Concentrate and 85% water.**
2. Mix Dazitol Concentrate and water thoroughly in a supply tank until a uniform consistency is obtained.
3. Applying Dazitol immediately after preparation ensures that it is in suspension. If application is delayed, agitation re-mixing of Dazitol and checking for re-suspension ensures proper blending.

**RATES FOR DILUTED DAZITOL CONCENTRATE**

TREATMENT SITE	RATE LB/A*	EXPOSURE TIME (hrs)
<b>Field soils to be planted to:</b> Brassica vegetables, asparagus, broccoli, cauliflower, eggplants, lettuce, garlic, leek, cereal grains, cucurbit crops, peppers, pineapples, leafy vegetables, legume vegetables, strawberries, tomatoes, root and tuber vegetables	180 - 240	24 - 48
<b>Field soils to be planted to:</b> Citrus, deciduous fruits and nuts, vineyards, nut trees, pome fruit trees, stone fruit trees	400 - 600 435 - 650**	24 - 48 24 - 48
<b>Nursery, Turf, and Ornamentals Soil:</b> Turf, lawns, parks, golf greens, athletic fields, recreational turf area, ornamentals, floral crops, forest tree seedlings, strawberry	180 - 400	24 - 48
<b>Greenhouse soils:</b> Non-food crops; tomatoes	180 - 435	24 - 48
<b>Seed or Transplant beds (non- food)</b> Tobacco, Cotton	180 - 435	24 - 48
<b>Potting mix</b>	1 LB/cu. yd.	24 - 48

\* Use the higher labeled rates for muck and heavy clay soils.

\*\*Topical application

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**Note on the amount of active ingredients per different dilution rates**

The lower rate of 180LB of DILUTED Dazitol Concentrate is equal to approx. 0.1134 LB Capsaicin and related Capsaicinoids, and 1.00LB Allyl Isothiocyanate per acre. The highest rate of 650 LB of DILUTED Dazitol Concentrate is equal to approx. 0.3830LB Capsaicin and related Capsaicinoids, and 3.374 LB Allyl Isothiocyanate per acre.

**METHODS OF APPLICATION**

**Protocol for Drip Irrigation Application of Dazitol**

**General Chemigation Application Information:**

1. Apply this product only through a drip (trickle) irrigation system. Do not apply this product through any other type of irrigation system. **DO NOT APPLY USING A FERTILIZER TANK.**
2. Crop injury, lack of effectiveness or illegal pesticide residues can result from non-uniform distribution of treated water.
3. If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.
4. Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.
5. 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.

**For Chemigation Systems Connected to Public Water Systems:**

1. Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regular serves an average of at least 25 individuals daily at least 60 days out of the year.
2. Chemigation systems connected to public water systems must contain a functional, reduced-pressure zone, back flow preventer (RPZ) or the functional equivalent in the water supply line upstream from the point of pesticide introduction. As an option to the RPZ, the water from the public water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) between the flow outlet end of the fill pipe and the top or overflow rim of the reservoir tank of at least twice the inside diameter of the fill pipe.
3. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection.
4. The pesticide injection pipeline must contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
5. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops, or in cases where there is no water pump, when the water pressure decreases to the point where pesticide distribution is adversely affected.
6. Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
7. Do not apply when wind speed favors drift beyond the area intended for treatment.

**For Drip (Trickle) Chemigation Systems:**

1. The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow.
2. The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
3. The pesticide injection pipeline must also contain a functional, normally dosed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.



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4. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
5. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
6. Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
7. Do not apply when wind speed favors drift beyond the area intended for treatment.

**Prior to Treating Soil:**

1. Always have an assistant and use proper protective equipment (PPE).
2. Keep the field reasonably free of trash before starting soil treatment.

**Necessary Equipment:** Irrigation drip (trickle) system

**Field Soil Treatment Prior to Application:**

1. Work the soil until it is free of clods, large lumps, or large rocks. Work any residue from previous crops into the soil to allow for decomposition prior to treating soil. Plow or rip the soil to depth to which effective treatment is required.
2. Make the beds or prepare the rows and lay the drip system.
3. For best results, keep the soil moist for at least four days prior to treatment. Seed germination will benefit from optimum soil moisture. Treat coarse texture soils with higher moisture content than fine textured soils.

**Product Application:**

1. Using the **Soil Treatment Uses and Rates** table under MIXING DIRECTIONS above, mix Dazitol Concentrate through the drip system at the rates given.
2. Place the drip system on the soil as usual, as if to irrigate the soil, making sure that the water will reach the root system.
3. **MAKE SURE THE DRIP SYSTEM RUNS PROPERLY.** Check for leaks in the lines before beginning.
4. Laying Plastic tarp on the soil after product application is recommended to help prevent or reduce the growth of weeds and improve product performance due to volatilization.
5. For best results, apply during cool periods of the day.
6. Do not treat soil if the soil temperature is below 50 degrees F.
7. Apply Dazitol (diluted Dazitol Concentrate) three (3) to five (5) days before planting.
8. Use an injector at the entry line to the greenhouse or field.
9. Set the injector to inject Dazitol Concentrate for 15 minutes to no more than 20 minutes. For proper results, it is important to observe this timing, because each irrigation system has different water pressures and water flow.
10. Run water through the drip system to fill the irrigation lines. The diluted Dazitol will travel in the ground in the same manner as the water would travel alone
- 11 Check the end line to make sure that the water is completely through the system.
12. Pour the amount of Dazitol Concentrate into a supply tank that is needed for application to the field or greenhouse.
13. Once the lines are filled with water, start the Dazitol Concentrate.
14. Run the water until all the Dazitol Concentrate has emptied through the system. Observe the end of the line. There will be a color difference when the lines are clear of the diluted Dazitol Concentrate.
15. Once the water becomes clear, turn the system off.
16. Wait three (3) to five (5) days and plant.
17. If there is infestation during the crop season, repeat application using one-fourth (1/4) of the initial required amount of Dazitol Concentrate listed in the "Soil Treatment Use Table."

**NOTE: Do not apply this product through any irrigation system unless the labeling above on chemigation is followed.**

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## HAND APPLICATION

**Necessary Equipment:** Hand sprayer.

### Tank Mixing For Hand Application

Do not mix Dazitol Concentrate with other pesticides. Mixing Dazitol Concentrate with other pesticides or products other than water as specified in this label will reduce product effectiveness.

### Mixing Directions

Fill the spray tank one-half (1/2) full with water, add the measured amount of Dazitol Concentrate so there will be a ratio of 15% Dazitol Concentrate to 85% water, then add the rest of the water to achieve this mixture. Provide sufficient agitation during mixing and spraying to maintain a uniform emulsion.

### Prior to Treating Soil

1. Always have an assistant and use proper protective equipment (PPE).
2. Keep the field reasonably free of trash before starting soil treatment.

### Field Soil Treatment Prior to Application

1. Work the soil until it is free of clods, large lumps, or large rocks. Work any residue from previous crops into the soil to allow for decomposition prior to treating soil. Plow or rip the soil to depth to which effective treatment is required.
2. Make the beds or prepare the rows and lay the drip system.
3. For best results, keep the soil moist for at least four days prior to treatment. Seed germination will benefit from optimum soil moisture. Treat coarse texture soils with higher moisture content than fine textured soils.

### Product Application

1. Apply as a full coverage to the soil. Hoe the diluted Dazitol mixture thoroughly into the soil, making sure the treatment has left the soil moist.
2. Apply during cool periods of the day.
3. Wait three (3) to five (5) days before planting.
4. If there is infestation during the crop season, or to maintain the control of the insects and listed fungi, repeat the application using one-fourth (1/4) of the initial required amount of Dazitol Concentrate listed in the "Soil Treatment Uses and Rates Table."

## Drench Application for Trees (Bearing and Nonbearing)

**Necessary Equipment:** Hand sprayer.

### Tank Mixing For Drench Application

Do not mix Dazitol Concentrate with other pesticides. Mixing Dazitol Concentrate with other pesticides or products other than water as specified in this label will reduce product effectiveness.

### Mixing Directions

Fill the spray tank one-half (1/2) full with water, add the measured amount of Dazitol Concentrate so there will be a ratio of 15% Dazitol Concentrate to 85% water, then add the rest of the water to achieve this mixture. Provide sufficient agitation during mixing and spraying to maintain a uniform emulsion.

**Prior to Treating Soil:** always have an assistant and use proper protective equipment (PPE).

### Product Application

1. Dilute Dazitol Concentrate at the rates given under Mixing Directions above.
2. For sandy soils, no trench is needed.
3. For clay or hard soils, dig a three (3) to four (4) foot diameter trench around the tree to help concentrate the flow into the ground.
4. Apply the DILUTED Dazitol at the following rates:
  - For small trees: two (2) gallons
  - For large trees: five (5) gallons

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**STORAGE AND DISPOSAL  
DRUMS AND TANKS**

**Storage and Handling:** Do not contaminate water, food or feed by storage and disposal. Store in a dry, cool, well-ventilated area. Store only in the original container inaccessible to children and pets in a cool, dry place, out of direct sunlight and away from heat, open flames or hot surfaces. Do not freeze. Persons moving, handling, or opening containers must wear the personal protective clothing. Open container only in a well ventilated area.

**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:** Nonrefillable. Do not reuse or refill this container. Triple rinse (or equivalent) promptly after emptying. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

**WARRANTY STATEMENT**

Champon Millennium Chemicals, Inc. warrants that this product conforms to the description on the label and is reasonably fit for the purposes set forth on the label, when used in accordance with directions and under normal conditions. Neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to the label instructions; the user assumes all risk of any such uses.



Manufactured by:  
Frencharoma Imports, Inc.  
9 Audrey Place  
Fairfield, NJ 07004