66330-239

.03/06/2009

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

> OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

Bill Washburn Regulatory Manager Arysta LifeScience North America LLC 15401 Weston Parkway, Suite 150 Cary, NC 27513

MAR 6 2009

Subject: Label Notification(s) for Pesticide Registration Notices 2007-4 and 98-10

- 1. Update of company name
- 2. Added emergency telephone number(s)
- 3. Updated warranty statement

Dear Mr. Washburn:

The Agency is in receipt of your Application(s) for Pesticide Notification under Pesticide Registration Notices (PRN) 2007-4 and 98-10 dated February 4, 2009 for:

| EPA Registration 66330-301 | Thiophanate Methyl 70W WSB |
|-----------------------------------|-------------------------------|
| EPA Registration <u>66330-239</u> | CAPTEC 4L |
| EPA Registration 66330-347 | PONNAX Plant Regulator |
| EPA Registration 66330-294 | Thiophanate Methyl 50W |
| EPA Registration 66330-293 | Thiophanate Methyl 4.5L |

The Registration Division (RD) has conducted a review of this request for applicability under PR Notices 2007-4 and 98-10 and finds that the label changes requested falls within the scope of PR Notices 2007-4 and 98-10. The label has been date-stamped "Notification" and will be placed in our records.

Please be reminded that 40 CFR Part 156.140(a)(4) requires that a batch code, lot number, or other code identifying the batch of the pesticide distributed and sold be placed on <u>nonrefillable</u> containers. The code may appear either on the label (and can be added by nonnotification/PR Notice 98-10) or durably marked on the container itself.

| ' ' ' ' ase read instructions on reverse befor | are completing form | | | A OMP No 2070 | 2/(|
|--|--|--|--|--|---|
| ase read instructions on reverse beid | United States | | | | 0060, Approval expires 05-31-98 OPP Identifier Number |
| | | | 🗌 Registr | | |
| | ironmental Protectio | • • | | ment | |
| · · · · · · · · · · · · · · · · · · · | Washington, DC 204 | 60 | Other: | | |
| | Applicatio | | sticide - Sectio | n I | |
| . Company/Product Number 6330-239 | | TONY | Product Manager KISH | | 3. Proposed Classification |
| . Company/Product (Name) | | PM# 22 | | | None Restricted |
| . Name and Address of Applicant (I | nclude ZIP Code) | 6. Exp | | | ith FIFRA Section 3(c)(3) |
| Arysta LifeScience North An | nerica II C | | composition and labeling | | |
| 5401 Weston Parkway, Suit | | to: | eg. No | NOTIFIC | ATION |
| Cary, NC 27513 | | | eg. No | MAR 6 | |
| | | Produc | t Name | WAN U | 2009 |
| Check if this is a new a | ddress | | | | |
| | | Section | on - II | | · |
| Amendment – Explain below. | | | | • | Agency letter dated |
| Resubmission in response to A | gency letter dated | | Me Too" Appli | | |
| Notification - Explain below. Explanation: Use additional | 1 > 15 | / | Other - Explain | | |
| this product may be in violation of F Notification of label change regulations at 40 CFR 152.46, and e understand that it is a violation of 18 consistent with the terms of PR Not penalties under sections 12 and 14 | e per PR Notice 98-10 no other changes have been 3 USC Sec 1001 to willfully n ice 98-10 and 40 CFR 152.4 | This notific made to the nake any fals | ation is consistent with labeling or the confide e statement to EPA. | the provisions of F ential statement of f I further understand | R Notice 98-10 and EPA ormula of this product. I I that if this notification is not |
| | | Sectio | on - III | | |
| 1. Material This Product Will Be Pa | | | | | |
| Child-Resistant Packaging | Unit Packaging | | Water Soluble Pa | ckaging | 2. Type of Container |
| Yes* | Yes | | Yes | | Metal |
| X No | If "Yes" | No. per | If "Yes" | No, per | I Plastic |
| *Certification must | Unit Packaging wgt. | container | Package wgt. | container | Paper |
| be submitted | | | | | Other (Specify) |
| 3. Location of Net Contents Information | ation 4. Size(s) I | Retail Contai | ner | 5. Location o | f Label Directions |
| Label Con | tainer | | | On Labe | |
| | | 1.0 gal., 2.5 | gal, 5.0 gal | On labeli | ng accompanying product |
| 6. Manner in Which Label is Affixed | I to Product Lithogr Z Paper Stencil | glued | Other | | |
| | | Sectio | on - IV | | |
| 1. Contact Point (Complete items d | rectly below for identification | n of individua | I to be contacted, if ne | cessary, to proces | s this application), |
| Name | Titl | e | | | Telephone No. (Include Area |
| Bill Washburn Reg | | Regulato | y Manager | C C C | ^{Code)} نُدُ 901-432-5118 |
| I certify that the statements I have r acknowledge that any knowingly fal under applicable law. | se or misleading statement i | achments th may be punis | ereto are true, accurat shable by fine or impris | sonment or both | ູໄດ້ ໍດ(Stainped) |
| 2. Signature Bie Waa | i . | 3. Title Regulator | y Manager | τ. τ. | |
| 4. Typed Name | | 5. Date | | | |
| Bill Washburn | | | | | ιιι |
| | | 02/04/09 | | | |



February 4, 2009

Mr. Tony Kish, PM 22 Document Processing Desk (NOTIF) Office of Pesticide Programs – 7504P U.S. Environmental Protection Agency One Potomac Yard, Room S-4900 2777 South Crystal Drive Arlington, VA 22202

Subject: CAPTEC 4L EPA Reg. No. 66330-239

> Notification of Label Change per PR Notice 2007-4 and PR Notice 98-10

Dear Mr. Kish:

Please find the following enclosed:

- Application for Pesticide Registration (Other) dated 02/04/09.
- One highlighted copy of subject label, showing all changes.
- One clean copy of the subject label.

Notification of label change per PR Notice 2007-4. This notification is consistent with 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 USC Sec 1001 to willfully make any false statement to EPA. I further understand that if the amendment 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.

Also in this submission, we are using PR Notice 98-10 to update the name of the company, emergency telephone numbers and warranty. Arysta LifeScience North America Corporation was changed to Arysta LifeScience North America, LLC.

Should you have any questions or comments, please do not hesitate to contact me at 901-432-5118 or by e-mail at <u>bill.washburn@arystalifescience.com</u>

Sincerely,

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Bill Washburn Regulatory Manager



NOTIFICATION

MAR 6 2009

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CAPTEC 4L Captan Flowable Fungicide

ACTIVE INGREDIENT:

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| *Captan | 38.75% |
|---------------------|--------|
| Related Derivatives | 0.85% |
| OTHER INGREDIENTS: | 60.40% |
| TOTAL | |

*N-Trichloromethylthio-4-cyclohexene-1,2-dicarboximide Contains 4 lbs of Captan per gallon.

KEEP OUT OF REACH OF CHILDREN

DANGER PELIGRO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

| FIRST AID | | | |
|---|--|--|--|
| IF IN EYES: | 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 SWALLOWED: | Call a poison control center or doctor immediately for treatment advice. | | |
| | Have person sip a glass of water if able to swallow. | | |
| | Do not induce vomiting unless told to do so by a poison control center or doctor. | | |
| | Do not give anything by mouth to an unconscious person. | | |
| IF INHALED: | • Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give | | |
| | artificial respiration, preferably mouth-to-mouth if possible. | | |
| | Call a poison control center or doctor for treatment advice. | | |
| IF ON SKIN OR | Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 | | |
| CLOTHING: | minutes. | | |
| | Call a poison control center or doctor for treatment advice. | | |
| NOTE TO PHYSICIAN | : Probable mucosal damage may contraindicate the use of gastric lavage. | | |
| EMERGENCY TELEPH | HONE NUMBERS: Have the product container or label with you when calling a poison control | | |
| center or doctor, or goir | ng for treatment. You may also contact: | | |
| FOR 24- HOUR EMERGENY MEDICAL ASSISTANCE CALL: 1-866-303-6952 | | | |
| FOR CHEMICAL EME | RGENCY: Spill, leak, fire, exposure, or accident call CHEMTREC 1-800-424-9300 | | |

See Additional Precautionary Statements and Directions for Use in Attached Booklet

 EPA Reg. No. 66330-239
 Manufactured For:

 EPA Est. No. 51036-GA-1
 Arysta LifeScience North America, LLC

 AD 071007
 15401 Weston Parkway, Suite 150

 NET CONTENTS:
 Gal.

PRECAUTIONARY STATEMENTS Hazards To Humans And Domestic Animals DANGER PELIGRO

Corrosive. Causes irreversible eye damage. Harmful if swallowed or absorbed through the skin or inhaled. Do not get in eyes or on clothing. Avoid breathing spray mist.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category F on an EPA chemical-resistance category selection chart.

All mixers, loaders, applicators, flaggers, and other handlers (including handlers participating in transplanting as part of root dip treatments or greenhouse-soil treatments) must wear:

- Long sleeved shirt and long pants,
- Shoes plus socks,

e.,

- Goggles or face shield,
- · Chemical-resistant gloves, except for pilots, flaggers, and applicators driving motorized ground equipment,
- Chemical resistant apron when mixing/loading, participating in dip treatments, cleaning up spills, cleaning equipment, or otherwise exposed to the concentrate.

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. Follow manufacturer's instructions for cleaning and maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

Engineering Control:

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240 (d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS

Users should:

- 1. Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- 2. Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- 3. 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

This pesticide is toxic to fish. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when cleaning equipment or disposing of equipment washwaters or rinsate.

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 requirements specific to your State or Tribe, consult the agency responsible for 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 agricultural 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 and restricted-entry intervals. The requirements in this box only 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). The REI for each crop is listed in the directions for use associated with each crop.

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:

- Coveralls
- Chemical-resistant gloves made of any water-proof material
- Shoes plus socks
- Protective eyewear

Double Notification: Notify workers of the application by warning them orally and by posting warning signs at the entrances to treated areas.

Eye Protection: To mitigate eye irritation concerns from post application exposures, the Agency is requiring that, for at least seven days following the application of captan:

- 1. at least one container designed specifically for flushing eyes must be available in operating condition at the WPS-required decontamination site for workers entering the area treated with captan, and
- 2. workers must be informed orally, in a manner they can understand:

-that residues in the treated area may be highly irritating to their eyes,

-that they should take precautions, such as refraining from rubbing their eyes, to keep the residues out of their eyes,

-that if they do get residues in their eyes, they should immediately flush their eyes with the eyeflush container that is located at the decontamination site, and

-how to operate the eyeflush container

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 for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.

Entry Restrictions for Postharvest Fruit Dip

Do not contact or allow others to contact the treated fruit until sprays have dried.

Entry Restrictions for all other Non-WPS uses Do not enter or allow others to enter until sprays have dried.



PESTICIDE STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store in a cool, dry place, but protect from temperatures below 0 degrees F. Protect from excessive heat.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Improper disposal of excessive pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for late use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Offer for recycling, if available, or puncture and dispose of in a sanitary landfill, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Read all precautions and directions for use before using. Use only for claims listed and only as specified on this label.

In order that pesticide residues on food and forage crops will not exceed Federal tolerances, use only at recommended rates and intervals, and do not apply closer to harvest than specified. Do not apply or allow to drift to adjoining food, fiber or pasture crops. Drift of captan onto sensitive crops (e.g. D'Anjou pears) can cause severe phytotoxicity and crop loss. Consult State Agricultural Experiment Stations or State Agricultural Extension Service for additional information, as the time of applications needed will vary with the local conditions.

CAPTAN DRIFT LANGUAGE

SPRAY DRIFT MANAGEMENT

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipmentand-weather-related factors determines the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions.

Apply only as a medium or coarser spray (ASAE standard 572) or a volume mean diameter of 300 microns or greater for spinning atomizer nozzles.

Apply only when the wind speed is 2-10 mph at the application site.

Additional requirements for aerial applications:

The boom length must not exceed 75% of the wingspan or 90% or the rotor blade diameter.

Release spray at the lowest height consistent with efficacy and flight safety. Do not release spray at a height greater than 10 feet above the crop canopy.

When applications are made with a crosswind, the swath will be displaced downwind. The applicator must compensate for this displacement at the downwind edge of the application area by adjusting the path of the aircraft upwind.

| Do not make applications into temperature inversions. | ίζιζε | ες ε ε ε ε |
|--|--------------|---------------------------------|
| Additional requirements for ground boom application: | | Ĺ. |
| Do not apply with a nozzle height greater than 4 feet above the crop canopy. | ζζζιζ | |
| Where states have more stringent regulations, they should be observed. | | ίίι (ί ι ι ι ιι ι |

The applicator should be familiar with and take into account the information covered in the <u>Aeria</u> Drift Reduction Filename: CAPTEC 4L (239-071007).doc

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Advisory Information.

AERIAL DRIFT REDUCTION ADVISORY

This section is advisory in nature and does not supersede the mandatory label requirements.

INFORMATION ON DROPLET SIZE

The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. Applying larger droplets reduces drift potential, but will not prevent drift if applications are made improperly, or under unfavorable environmental conditions (see Wind, Temperature and Humidity, and Temperature Inversions).

CONTROLLING DROPLET SIZE

Volume - Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets.

Pressure - Do not exceed the nozzle manufacturer's recommended pressures. For many nozzle types lower pressure produces larger droplets. When higher flow rates are needed, use higher flow rate nozzles instead of increasing pressure.

Number of nozzles-Use minimum number of nozzles that provide uniform coverage.

Nozzle Orientation - Orienting nozzles so that the spray is released parallel to the airstream produces larger droplets than other orientations and is the recommended practice. Significant deflection from horizontal will reduce droplet size and increase drift potential.

Nozzle Type - Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Solid stream nozzles oriented straight back produce the largest droplets and the lowest drift.

BOOM LENGTH

For some use patterns, reducing the effective boom length to less than ¾ of the wingspan or rotor length may further reduce drift without reducing swath width.

APPLICATION HEIGHT

Applications should not be made at a height greater than 10 feet above the top of the largest plants unless a greater height is required for aircraft safety. Making applications at the lowest height that is safe reduces exposure of droplets to evaporation and wind.

WIND

Drift potential is lowest between wind speeds of 2-10 mph. However, many factors, including droplet size and equipment type determine drift potential at any given speed. Application should be avoided below 2 mph due to variable wind direction and high inversion potential. NOTE: Local terrain con influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect spray drift.

TEMPERATURE AND HUMIDITY

When making applications in low relative humidity, set up equipment to produce larger droplets to compensate for evaporation. Droplet evaporation is most severe when conditions are both hot and dry.

TEMPERATURE INVERSIONS

Applications should not occur during a temperature inversion because drift potential is high. Temperature inversions restrict vertical air mixing, which causes small-suspended droplets to remain in a concentrated cloud. This cloud can move in unpredictable directions due to the light variable winds common during inversions. Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and light to no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, inversions can also be identified by the movement of Strioke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates

good vertical air mixing.

SENSITIVE AREAS

The pesticide should only be applied when the potential for drift to adjacent sensitive areas (e.g. residential areas, bodies of water, known habitat for threatened or endangered species, non-target crops) is minimal (e.g. when wind is blowing away from the sensitive areas).

COMPATIBILITY AND PLANT SAFETY

Captec 4L can be combined safely and effectively at recommended dosage rates with most commonly used fungicides and insecticides, with the exception of oil and strongly alkaline materials. Alkaline materials such as spray lime, lime-sulfur and bordeaux mixture will reduce the fungicidal activity of captan. Do not apply captan in combination with or immediately before or closely following oil sprays. The time factor governing the safe interval between captan and oil sprays varies due to general climatic conditions; therefore, consult local agricultural spray programs and authorities to determine the proper timing. The use of spreaders which cause excessive wetting is not advised. Combinations with solvent formulations of organic phosphates should not be used. Combinations of captan and sulfur should not be used on crops sensitive to sulfur. Used at high rates or in drenching sprays, captan may cause a necrotic spotting of tender, immature leaves of certain varieties of apples, peaches, plums and cherries. This type of injury is most likely to occur in the early cover sprays during long periods of warm, cloudy, humid weather. To avoid the hazard of leaf spotting under such conditions, use captan and other spray materials at lowest recommended rates and avoid drenching trees.

Applications can be made by aircraft or ground power equipment (including concentrate and semi-concentrate equipment). Pour recommended amount of this material into nearly filled spray tank. Add balance of water. Maintain agitation during filling and spraying operations. Do not allow mixture to stand. Do not combine with emulsifiable liquids or wettable powders unless previous experience has proven them to be physically compatible and safe to plants. (Read compatibility and plant safety information). For aerial or concentrate spray applications, apply the same amount of Captec 4L per acre as would normally be applied for dilute spray applications. Apply aerial or concentrate sprays in sufficient water for coverage. Do not apply this product through any type of irrigation system.

USE PRECAUTIONS

Except as specified, begin applications before or at first sign of disease and repeat as needed to maintain control but observe use limitations. Unless otherwise specified, application can be made on day of harvest. Maximum application is for a crop cycle. Crop cycle is defined as prebloom through postharvest. Apply the high rate and/or spray at shorter intervals when climatic conditions favor disease(s). Apply the low rate and/or spray at longer intervals when climatic conditions least favor disease(s). If you are unaware of the climatic conditions favorable for disease(s) claimed for the specific use sites, you must consult with your State Agricultural Extension Service to learn of these conditions.

IMPORTANT: Read label carefully. Although most of the directions on this label may be followed nationwide, a few are limited to either the eastern or western U.S. Follow those directions for your growing area where specified.

GENERAL INSTRUCTIONS

The following tables show suggested minimum spray volumes per acre; however, thorough coverage is essential for best results. The stage of growth and size are major factors in determining spray volume required to obtain thorough coverage. If there is a question regarding spray volumes needed, consult local extension service recommendations for spray volumes applicable to your particular crop.

SUGGESTED MINIMUM SPRAY VOLUMES/ACRE FOR EFFECTIVE COVERAGEDILUTECONCENTRATEAERIAL100 gallons50 gallons10 gallons

CAPTEC 4L RATES ARE SHOWN ON A DILUTE BASIS. UNLESS OTHERWISE SPECIFIED EV CROP, CONCENTRATE AND/OR AERIAL SPRAYS MAY BE APPLIED AT A RATE NOT COORDINATE PER ACCEED THAT RECOMMENDED PER ACRE FOR DILUTE SPRAYS SO LONG AS MAXIMUM RATE PER ACRE PER ACRE PER APPLICATION IS NOT EXCEEDED.

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RATE PER APPLICATION QTS/100 Gallons/ MAXIMUM QTS/A/ CROP DISEASE Application Application ALMONDS Brown Rot (Twig Blight), 0.75 - 1.0 4.5 Jacket Rot, Shothole, Scab, Leaf Blight Anthracnose (for control of anthracnose, use in a disease and resistance management program of rotational sprays with other approved materials) Apply at popcorn, bloom, petal fall, post petal fall, and full cover sprays. Preharvest interval (PHI) 30 days. Restricted Entry Interval is 24 hours. Almond hulls may be fed to livestock. Do not apply more than 20 quarts of Captec 4L per acre per season (see USE PRECAUTIONS section on page 6 for definition of crop cycle). APPLES Primary Scab, Black Rot 0.75 - 1.0 4.0 (Eastern areas): (Frogeve), Botrytis Blossom End Rot Apply at 5 to 7 day intervals as needed to maintain cover in pre-bloom, bloom, petal fall and first cover sprays. Secondary Scab. Brooks 0.5 - 1.04.0 Fruit Spot, Sooty Blotch, Fly Speck, Black Rot, Black Pox, Botryosphaeria Rot, Bitter Rot Apply at 10 to 14 day intervals in second and later cover sprays. Powdery Mildew 0.5 - 1.0 4.0 Apply Captec 4L as a mixture with 3 - 6 lbs. sulfur post bloom until the foliage matures CAUTION - Do not use in combination with or closely following or in alternation with wettable sulfur products on sulfur sensitive varieties of apples such as Red Delicious, Staymen, Baldwin, King, etc., as severe injury and defoliation may occur. SPRAYS - For pre-blossom sprays, use a dilute spray. APPLES: 0.75 - 1.0 Apple Scab 4.0 (Western areas) Captec 4L is most effective when used in a protective schedule before infection occurs. Primary infection of apple scab may occur at any time during and after the green tip stage when there is adequate moisture for spore germination. Danger from primary infection may extend through the time of the first cover spray. APPLES: Bull's Eye Rot, Botrytis Rot 4.0 1.0 (Pacific Northwest) Apply 1 or 2 applications with late cover sprays. ¢ι ευςοίο

APPLICATION INSTRUCTIONS

| APPLES: Precautions and Restrictions | Do not apply more than 32 qu to day of harvest. Restricted E | arts of Captec 4L per acre per s intry Interval is 24 hours. | eason. May be applied up | |
|--|--|---|--------------------------|--|
| APRICOTS | Brown Rot (Twig Blight), Jacket Rot | 0.75 - 1.0 | 2.5 | |
| | Apply at red bud, bloom and repeat at 75% petal fall and in cover sprays. Do not apply more than 12.5 quarts of Captec 4L per acre per season. May be applied up to day of harvest. Restricted Entry Interval is 24 hours. Note: In California do not apply after 75% petal fall. | | | |

| | | RATE PER APPLICATION | | | |
|--------------------------|---|-----------------------------------|-------------------------------|--|--|
| CROP | DISEASE | QTS/100 Galions/ Application | MAXIMUM QTS/A/ Application | | |
| BLUEBERRIES: | Botrytis Gray Mold or Berry | 0.75 - 1.0 | 2.5 | | |
| (Eastern Areas) | Rot, Mummy Berry | | | | |
| . , | | thorough coverage. Begin wh | en buds swell or when bud | | |
| | | at 7-day intervals through blos | | | |
| | day intervals from late bloom | | | | |
| BLUEBERRIES: | Botrytis Gray Mold or Berry | 0.75 - 1.0 | 2.5 | | |
| (Western Areas) (Not for | Rot, Mummy Berry | | | | |
| use in California) | Apply in sufficient water for the 10 days as needed. | norough coverage. Begin at mi | d-bloom, repeating every 7 | | |
| BLUEBERRIES: | | arts of Captec 4L per acre per | season. May be applied up t | | |
| Precautions and | day of harvest. Restricted Entr | | | | |
| Restrictions | | - | | | |
| CANEBERRIES | Anthracnose Botrytis Spur | 0.75-1.0 | 2.0 | | |
| (Blackberries, | Blight | | | | |
| Raspberries) | Apply when blossoms are in | n bud (young canes 8-10 in | iches long). Make a secor | | |
| | application 2 weeks later. App | ly a full spray after old canes a | | | |
| | Fruit Rot | 0.75-1.0 | 2.0 | | |
| | Apply at early bloom (5-10%) and again at full bloom. Additional applications may be | | | | |
| | made at 10-14 day intervals as needed. | | | | |
| | | unds of Captec 4L per season | | | |
| | | harvest. Restricted Entry Interv | al is 48 hours. | | |
| CHERRIES: | Brown Rot, Leafspot, | 0.75-1.0 | 2.0 | | |
| (Eastern Areas) | Botrytis Rot | | | | |
| | Apply at pre-bloom, bloom, petal fall, shuck, cover and preharvest. Applications every 3 to | | | | |
| | 4 days may be necessary during bloom to control blossom blight. Repeat at 7 to 20 days | | | | |
| | as needed up to harvest. | | | | |
| | Powdery Mildew | 0.75 - 1.0 | 2.0 | | |
| | Apply Captec 4L as a mixture with 3 - 6 lbs. (not to exceed 6 lbs.) sulfur to petal fall, shuck or early cover sprays If sulfur is added, Captec 4L may be reduced to the rate of 1 quart | | | | |
| | | is added, Captec 4L may be | reduced to the rate of 1 qua | | |
| | per acre. | | | | |
| | Leafspot (Post Harvest | 0.75 - 1.0 | 2.0 | | |
| | Spray) | | | | |
| | Apply immediately after harve | | | | |
| | quarts of Captec 4L per acre p | | | | |
| CHERRIES: | Cherry Leaf Spot, Brown | 0.75 - 1.0 | ç ç ç 2.0 | | |
| (Western Areas) | Rot, Botrytis Rot | | <u> </u> | | |
| | Apply in prebloom, bloom, petal fall, shuck, cover and preharvest prays. Do not apply more than 14 quarts of Captec 4L per acre per crop cycle. May be applied up to day of | | | | |
| | I more than 14 quarts of Cante | e 41 ner acre ner cron cycle | May be applied up to day | | |
| | harvest. | | | | |

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| PR | NOTICE | 2007-4 | Storage | & | Disposal | Revisions |
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| | PR NOTICE 2007-4 Storage & Disposal Revisions |
|------------------------------|--|
| CHERRIES: Precautions and | Do not apply more than 14 lb ai/acre of Captec 4L per season. Restricted Entry Interval is 24 hours. |
| Restrictions | 24 nours. |

| | | | APPLICATION |
|---------------------------|--|--|---|
| 0000 | Dige to a | QTS/100 Gallons/ | MAXIMUM QTS/A/ |
| CROP | DISEASE | Application | Application |
| GRAPES: | Downy Mildew, Black | 0.75 - 1.0 | 2.0 |
| (U.S., except California) | Rot(Suppression of) | | |
| | Phomopsis Cane and Leaf | | |
| | Spot | - | |
| | Make first application just be intervals. Use the lower rate conditions are less favorable fa grape varieties and during peri Apply when shoots are 1/2 to long. Continue thereafter at 10 | when spraying less suscep or disease development. Use ods of weather highly favorat 1 1/2 inches long, 3 to 5 inc to 14 day intervals as disease | tible grape varieties or when the higher rate on susceptibli- ole for disease development. ches long, and 9 to 12 inche e conditions warrant. |
| GRAPES: (California) | Bunch Rot (Botrytis) | 1.0 | 2.0 |
| | Make 2 applications before bl | oom and 1 immediately after | r bloom. Repeat periodically |
| | making 3 cover applications be | | |
| | Phomopsis cane and leaf | 0.75 - 1.0 | 2.0 |
| | spot (current season | | 1 |
| | infection) | | |
| | Apply first spray when green ti | ssue begins to show but befor | pre shoots are 1 inch long and |
| | repeat application when shoots | | · · · · · · · · · · · · · · · · · · · |
| GRAPES: | Do not apply more than 12 qua | | season. May be applied up to |
| Precautions and | day of harvest. Restricted Entr | | |
| Restictions | | , | |
| NECTARINES | Brown Rot, Scab, | 0.75 - 1.0 | 4.0 |
| | Coryneum Blight (Shot Hole) | | |
| | Apply at pink bud, full bloom, postharvest spray (but before necessary during bloom to co- intervals as needed to main conditions favor brown rot. If p acre to the petal fall, shuck ar reduced to 1.25 quarts per acre Do not apply more than 24 postharvest sprays). Pre-harve Entry Interval is 24 hours. | leaves drop). Applications a ontrol blossom blight. Repea tain control. Continue applic bowdery mildew is a problem and early cover spray. If sulfur e in these sprays. | t 3 to 4 day intervals may be at application at 7 to 14 day cations throughout harvest i, add 7 1/2 pounds sulfur pe is added, Captec 4L may be acre per season (including |
| PEACHES | Brown Rot, Scab | 0.75 - 1.0 | 4.0 |
| | Apply in full pink, bloom, peta When conditions are favorable control blossom blight. Then maintain control. Continue ap powdery mildew is a problem, early cover spray. If sulfur is a these sprays. | al fall, shuck stages and in a, make applications at 3 to 4 repeat application at 7 to 14 plications through harvest if add 12 pounds sulfur per ac | day intervals during bloom to day intervals during bloom to 4 day intervals as needed to conditions favor brownerst. I are to the petal fall, shuck and |
| | Coryneum Blight (Shot Hole) | 0.75 - 1.0 | ··· 4.0 ···· |
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PR NOTICE 2007-4 Storage & Disposal Revisions Apply in pink bud, full bloom, petal fall stages and cover sprays as necessary and as a postharvest spray (but before leaves drop). Do not apply more than 32 quarts of Captec 4L per acre per season (including postharvest sprays). Preharvest sprays may be applied up to day of harvest. Restricted Interval Entry is 24 hours.

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| | | RATE PER APPLICATION | | |
|-------------------------|---|-----------------------------------|---------------------------------|--|
| | | QTS/100 Gallons/ | MAXIMUM QTS/A/ | |
| CROP | DISEASE | Application | Application | |
| PLUMS, FRESH PRUNES | Brown Rot | 1.0 - 3.0 | 3.0 | |
| (Used for Dried Plums): | Apply in full pink, bloom and p | petal fall sprays. Repeat applica | itions at 7 to 14 day intervals | |
| (Eastern) | as needed to maintain control | I. Continue applications throug | h harvest if conditions favor | |
| | brown rot. The addition of a neutral spreader has improved coverage. | | | |
| PLUMS, FRESH | Brown Rot 1.0 - 3.0 3.0 | | | |
| PRUNES(Used for Dried | Apply at green bud, popcorn, bloom and petal fall stages. Repeat in cover sprays as | | | |
| Plums) (except | conditions warrant. | | | |
| California): | Prune russet scab (lacy | 1.0 - 3.0 | 3.0 | |
| (Western) | scab) | | | |
| | Apply at full bloom. | | | |
| PLUMS: | Do not apply more than 27 quarts of Captec 4L per acre per season. May be applied up to | | | |
| Precautions and | day of harvest. Restricted Interval Entry is 24 hours. | | | |
| Restrictions | - | - | | |

SUGGESTED MINIMUM SPRAY VOLUMES/ACRE FOR STRAWBERRIES

| GROUND: | AERIAL: |
|---------------------|------------------|
| 40 gallons | 10 gallons |
| (Broadcast or Band) | (Broadcast only) |

| | | RATE PER APPLICATION | | |
|--|---|--|------------|--------------------------------|
| | | QTS/100 Gallons/ | MAXIMUN | I QTS/A/ |
| CROP | DISEASE | Application | Applic | ation |
| STRAWBERRIES: (U.S., except California) | Botrytis, Leaf Spot | 1.5 - 3.0 | 3.0 | |
| STRAWBERRIES: | Botrytis, Leaf Spot | 1.5 - 2.5 | 2.5 | |
| (California) | following formula: <u>Plant Bed Width (inches)</u> Row Spacing (inches) | nt Bed Width (inches) x Broadcast rate per acre = Banded rate y Spacing (inches) of Captec 4L per acre. poplying as a directed/banded spray; use band rate of Captec 4L according to the | | |
| | <u>Plant Bed Width (inches)</u> Row Spacing (inches) | x Broadcast rate per acre = Band of Captec 4Lper acre. | i i | |
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| STRAWBERRIES: Precautions and Restrictions | Apply by broadcast in sufficient water for thorough coverage by ground or in 10 to 20 gallons of water by air. Begin applications when new growth starts in the spring and before fruit starts to form. Repeat at 7 to 14 day intervals. Under conditions favorable to fruit rot, continue applications through harvest period, treating immediately after each picking. |
| | Do not apply more than 24 quarts of Captec 4L per acre per season. May be applied up to day of harvest. Restricted Entry Interval is 24 hours. |

SPECIAL USES

PEACH PREPLANT ROOT DIP (California):

Preventative preplant dip treatment for crown gall - Use 4 quarts Captec 4L plus 3.2 pints diluted sodium hypochlorite (5.25% household bleach) per 100 gallons of water. Wash nursery trees to remove soil from roots. Cut off all dormant buds and suckers in crown area and prune root system if necessary. Submerge the entire dormant tree for 5 minutes. Recharge dip during operation at a rate of 3.2 pints diluted sodium hypochlorite per 100 gallons of water.

POSTHARVEST FRUIT APPLICATION:

For control of various molds and storage rots (Botrytis, Gleosporium, Rhizopus). Use as a postharvest dip or spray wash on the following fruits: Apples, Cherries, Pears - Use 1.25 quarts of Captec 4L per 100 gallons of water. Apply as a spray or in a dip tank. When used as a dip, recharge wash solution periodically when tank volume is reduced by 25%. Bring water back to volume and add 1.25 guarts of Captec 4L for each 100 gallons added. At end of every 8 hour shift, empty tank, flush and charge with fresh dilution. Do not allow tank solution to stand overnight. Maintain continuous agitation during dipping operation.

For use in mechanical fruit-dip operations only. Hand dipping of fruit is prohibited. Do not contact or allow others to contact the treated fruit until sprays have dried.

DISPOSAL OF LEFTOVER POSTHARVEST TREATMENT MIXTURE:

Leftover dip or spray mixtures containing Captan may be used as a foliar spray for apples and cherries (but not pears) or to registered turf and ornamental sites, observing all restrictions such as maximum quarts applied per application and season.

When calculating application rates, if analytical services are not available to determine the exact quantity of captan remaining in mixture, assume that the tank still contains 1.25 guarts of Captec 4L per 100 gallons of water. If the dip or spray mixture contains other pesticides in addition to Captan, refer to product label(s) for information regarding disposal.

Captan wastes are acutely hazardous to the eyes. Improper disposal of spray or dip tank mixtures is a violation of Federal law. If the leftover dip or spray mixture cannot be disposed of in the manner prescribed above, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance concerning the disposal of spent or excess dip tank mixtures.

ORNAMENTAL USE PRECAUTIONS

Do not apply spray to ornamental plants beyond the point of drip from the leaf surface. Apply only sufficient mixture to wet the surface of the soil except when the dose is specified in terms of volume of mixture per square foot of area when using CAPTEC 4L as a drench.

APPLICATION INSTRUCTIONS (NOT FOR USE IN CALIFORNIA)

AZALEAS

Damping off of cuttings - Mix 2.0 quarts in 100 gallons of water and dip cuttings in the mixture before becding.

Petal Blight - Mix 1.0 quart in 100 gallons of water and apply the mixture as a spray to the soil around the plants prior to bloom, apply as a spray to the flowers just before bloom and repeat at 7 to 14 day intervals through bloom. ι.... ι

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BEGONIAS (Tuberous)

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Damping-off - Mix 2.0 quarts in 100 gallons of water and dip tubers for 30 minutes in mixture, drain and plant.

CAMELLIAS

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Petal Blight - Mix 0.5 quart in 100 gallons of water and apply as a spray to the soil around plants when flowers begin to open, repeat at 7 to 10 day intervals through bloom.

CARNATIONS

Alternaria Leafspot, Rust - Mix 1.0 quart in 100 gallons of water and apply as a spray at first sign of disease. Repeat at 7 to 10 day intervals. Use the shorter interval if there are frequent rains and heavy dews. Damping-off of cuttings - Mix 1.0 quart in 100 gallons of water and dip cuttings in mixture before bedding.

CHRYSANTHEMUM

Botrytis Flower Blight, Septoria Leafspot - Mix 1.0 quart in 100 gallons of water and apply as a spray at first sign of disease, repeat at 7 to 10 day intervals. Damping-off of cuttings - Mix 2.0 quarts in 100 gallons of water and dip cuttings in mixture before bedding.

DICHONDRA (California only)

White Mold - Mix 1.0 quart in 100 gallons of water using 1 gallon of spray for every 10 square feet, making 2 to 3 applications at 7 day intervals.

GLADIOLUS (Corms)

Corm Rot and Decay, Damping-off - Mix 0.25 to 0.75 quarts in 10 gallons of water and dip corms for 20 to 30 minutes before planting.

GRASSES

(Ornamentals in Non-Pastured Areas Only)

Leafspot, Damping-off, Brown Patch, Melting Out, Seedling Blights, Brown Spot on St. Augustine Grass - Mix 1.0 quart in 100 gallons of water, applying 10 gallons spray for every 1000 square feet. Begin at spring growth, repeating 7 to 14 day intervals throughout the season. Do not graze or feed clippings of treated areas to livestock.

GRASSES

(Lawn Seedbeds)

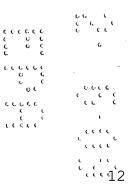
Damping-off, Other Soil Borne Diseases - Mix 1.0 quart in 100 gallons of water, applying 10 gallons spray for every 1000 square feet. Cultivate into top 3 to 4 inches of soil before planting.

ROSES

Black Spot, Botrytis Blossom Blight - Mix 1.0 quart in 100 gallons of water and apply as a spray at first sign of disease, repeat at 7 to 10 day intervals. Use the shorter interval if there are frequent rains and heavy dews.

SOIL AND GREENHOUSE BENCH TREATMENT

Damping-off, Root rot Diseases on Seedling or Transplants of Roses (other Shrubs, Trees, Flowers) & Lawn Seedbeds -Mix 1.0 quart in 100 gallons of water at a rate of 15 gallons for every 1000 square feet. Cultivate into top 3 to 4 inches of soil before planting.



Warranty and Disclaimer Statement

The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Such risks may arise from weather conditions, soil factors, off-target movement, unconventional farming techniques, the presence of other materials, the manner of use or application, or other unknown factors, all of which are beyond the control of Arysta LifeScience North America Corporation ("Arysta"), and can cause crop injury, injury to non-target crops or plants, ineffectiveness of the product, or other unintended consequences. All such risks shall be assumed by the user or buyer. Arysta warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks described above, when used in accordance with the Directions or under conditions. This warranty does not extend to the use of this product contrary to label instructions or under conditions not reasonably foreseeable to Arysta, and is subject to the inherent risks described above.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, ARYSTA DISCLAIMS ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, ARYSTA, MANUFACTURER, AND SELLER DISCLAIM AND SHALL NOT BE LIABLE FOR ANY SPECIAL, INCIDENTAL, INDIRECT, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE, HANDLING, APPLICATION, STORAGE, OR DISPOSAL OF THIS PRODUCT OR FOR DAMAGES IN THE NATURE OF PENALTIES, AND THE USER AND BUYER WAIVE ANY RIGHT THAT THEY MAY HAVE TO SUCH DAMAGES. NO AGENT, REPRESENTATIVE OR EMPLOYEE OF ARYSTA IS AUTHORIZED TO MAKE ANY WARRANTY, GUARANTEE OR REPRESENTATION BEYOND THOSE CONTAINED HEREIN OR TO MODIFY THE WARRANTIES CONTAINED HEREIN.

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE TOTAL LIABILITY OF ARYSTA, MANUFACTURER, AND SELLER, SHALL BE LIMITED TO THE PURCHASE PRICE PAID, OR AT ARYSTA'S ELECTION, THE REPLACEMENT OF THE PRODUCT.



CAPTEC 4L

Captan Flowable Fungicide

ACTIVE INGREDIENT:

| *Captan | 38.75% |
|---------------------|--------|
| Related Derivatives | 0.85% |
| OTHER INGREDIENTS: | 60.40% |
| TOTAL | 100.0% |

*N-Trichloromethylthio-4-cyclohexene-1,2-dicarboximide Contains 4 lbs. of Captan per gallon

KEEP OUT OF REACH OF CHILDREN DANGER PELIGRO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

| FIRST AID | | | |
|---|--|--|--|
| IF IN EYES: | 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 SWALLOWED: | Call a poison control center or doctor immediately for treatment | | |
| | advice. | | |
| | Have person sip a glass of water if able to swallow. | | |
| | Do not induce vomiting unless told to do so by a poison control | | |
| | center or doctor. | | |
| | Do not give anything by mouth to an unconscious person. | | |
| IF INHALED: | Move person to fresh air. If person is not breathing, call 911 or an | | |
| | ambulance, then give artificial respiration, preferably mouth-to- | | |
| | mouth if possible. | | |
| | Call a poison control center or doctor for treatment advice. | | |
| IF ON SKIN OR | Take off contaminated clothing. Rinse skin immediately with | | |
| CLOTHING: | plenty of water for 15-20 minutes. | | |
| | Call a poison control center or doctor for treatment advice. | | |
| NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric | | | |
| lavage. | · | | |
| EMERGENCY TELEPHO | EMERGENCY TELEPHONE NUMBERS: Have the product container or label with you when | | |
| calling a poison control ce | calling a poison control center or doctor, or going for treatment. You may also contact: | | |
| FOR 24- HOUR EMERGENY MEDICAL ASSISTANCE CALL: 1-866-303-6952 | | | |
| FOR CHEMICAL_EMERGENCY@ Spill, leak, fire, exposure, or accident call CHEMTREC 1-800- | | | |
| 424-9300 | | | |
| <u> </u> | 0 000 | | |

See Additional Precautionary Statements and Directions for Use in Attached Booklet



PRECAUTIONARY STATEMENTS Hazards To Humans And Domestic Animals DANGER PELIGRO

Corrosive. Causes irreversible eye damage. Harmful if swallowed or absorbed through the skin or inhaled. Do not get in eyes or on clothing. Avoid breathing spray mist.

USER SAFETY RECOMMENDATIONS

Users should:

- 1. Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
- 2. Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- 3. 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

This pesticide is toxic to fish. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when cleaning equipment or disposing of equipment washwaters or rinsate.

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 requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

PESTICIDE STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store in a cool, dry place, but protect from temperatures below 0 degrees F. Protect from excessive heat.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Improper disposal of excessive pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for late use or disposal. Drain for 10 seconds after the flow begins to drip, if available, or puncture and dispose of in a sanitary landfill, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

EPA Reg. No. 66330-239 EPA Est. No. 51036-GA-1 AD 071007 Manufactured For: Arysta LifeScience North America, LLC 15401 Weston Parkway, Suite 150 Cary, NC 27513

NET CONTENTS: _____ Gal.

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