The system must contain a functional check valve, vacuum relief valve, and flow metering equipment. The system must contain functional interlocking controls to automatical-

The pesticide injection pipeline must contain a functional, automatic, and low pressure drain appropriately located on the irrigation pipeline. This drainage must be made in conjunction with good cultural management practices. Use applications should be made prior to disease development and should not exceed recommended rates or apply more frequently than at specified intervals or plant injury may occur.

FENSTOP

警告：该产品含3,5-二氢-5-甲基-2-(甲基硫)-5-苯基-N-(苯基氨基)丙酰胺。该产品在商业用途下不可用于住宅用途。

保持良好的灌溉系统管理。

植物：

FENSTOP

购买时需阅读标签。若出现对产品的使用或处理导致的任何危险，使用人有责任与地方EPA区域代表联系，并按标签指示使用产品。

Completely empty bag into application equipment. Then dis-

Prepare a mixture of FENSTOP and other fungicides as directed on the label. Do not exceed recommended rates or apply more frequently than at specified intervals or plant injury may occur. Applications should be made prior to disease development and should not exceed recommended rates or apply more frequently than at specified intervals or plant injury may occur.

Application Information

FENSTOP | 1 Quart (946mL)

Net Contents: 1 Quart (946mL)

colors:pms 288, pms 3295, pms 512

size: 3.25"(w) x 3.5"(h)

folder: 11155_OHP_FenStop

alt: 9-19-06 bm

Manufactured for:

OHP982632

IMPORTANT: READ BEFORE USE

Read the label and the following conditions carefully before using FENSTOP. This product is for commercial use only. In the event of transit damage, contact OHP toll-free at 1-800-422-1020. Do not apply more than the maximum rate per crop per season. Do not exceed 400 gallons per application. Do not exceed 400 gallons per application. Do not exceed 400 gallons per application. Do not exceed 400 gallons per application.

DO NOT APPLY MORE THAN THE MAXIMUM RATE PER CROP PER SEASON.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.

DO NOT EXCEED 400 GALLONS PER APPLICATION.
**USER SAFETY RECOMMENDATIONS**

Have the product container or label with you when calling a poison control center. For MEDICAL Emergencies Call 24 Hours A Day.

**ENVIRONMENTAL HAZARDS**

This product is moderately to highly toxic to birds and reptiles. Do not apply directly to land during or shortly after a rainstorm. Do not contaminate water by disposing of chemicals through the drain or sump system. Keep the pesticide from getting onto lawns and driveways or areas where children may collect soil containing the pesticide.

**PERSONAL PROTECTIVE EQUIPMENT (PPE)**

**PRECAUTIONARY STATEMENTS**

**WARNING**

This is an imidazolinone fungicide that exhibits no known cross resistance to fungicides of the QOI group. This includes certain fungicides that are used to control fungal plant diseases that are caused by fungi that are not sensitive to fungicides of the QOI group. This fungicide may also reduce the effectiveness of fungicides that control diseases caused by fungi that are sensitive to fungicides of the QOI group.

**DIRECTIONS FOR USE**

**APPLICATION INFORMATION**

Applications may be made at the longer spray intervals or lower rates than the rates recommended on this label. This product is available for application at any rate that meets the requirements in this box only apply to uses of this product that are consistent with its labeling.

**AGRICULTURAL USE REQUIREMENTS**

Use this product only in accordance with its labeling and with the Worker Protection Standard in 40 CFR part 170. This Standard contains requirements for training, decontamination, and required protective equipment (PPE) and restricted-entry interval. The Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for training, decontamination, and required protective equipment (PPE) and restricted-entry interval.

**FENSTOP**

This pesticide is moderately to highly toxic to fish and aquatic invertebrates. Do not contaminate water by disposing of chemicals through the drain or sump system. Keep the pesticide from getting onto lawns and driveways or areas where children may collect soil containing the pesticide.

**GENERAL INFORMATION**

Do not use as a housepaint

**APPLICATION INFORMATION**

Apply this product only through pressurized drench (flood), sprinkler, or overhead, microjet, OR DRIP IRRIGATION APPLICATION. This product cannot be mixed with any product containing a label provided that is not applied to the same crop or to the same plant part. This product cannot be used in the same irrigation water at rates recommended on this label. Follow the label restrictions for mixing and using the water system. The restrictions in this label may not be consistent with the restrictions provided by the manufacturer of the water system. The restrictions in this label may not be consistent with the restrictions provided by the manufacturer of the water system. The restrictions in this label may not be consistent with the restrictions provided by the manufacturer of the water system.

**CHEMIGATION INFORMATION**

Apply this product only through pressurized drench (flood), sprinkler, or overhead, microjet, OR DRIP IRRIGATION APPLICATION. This product cannot be mixed with any product containing a label provided that is not applied to the same crop or to the same plant part. This product cannot be used in the same irrigation water at rates recommended on this label. Follow the label restrictions for mixing and using the water system. The restrictions in this label may not be consistent with the restrictions provided by the manufacturer of the water system. The restrictions in this label may not be consistent with the restrictions provided by the manufacturer of the water system. The restrictions in this label may not be consistent with the restrictions provided by the manufacturer of the water system.

**FORTRANSPORTATION INFORMATION**

This product is highly toxic to aquatic life. Keep out of reach of children. This product is highly toxic to aquatic life. Keep out of reach of children.

**PRODUCT USE INFORMATION**

Read entire label before using this product. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

**PRECAUTIONARY STATEMENTS**

**HazardS to HUMANS and DOMESTIC ANIMALS**

WARNING

**CCLLOOTTHHIINNGG::**

Have the product container or label with you when calling a poison control center. For MEDICAL Emergencies Call 24 Hours A Day. Remove contact lenses, if present, after the first 5 minutes. Hold eye open and rinse slowly and gently with water or other eye wash solution. 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 put self-adhesive tapes or labels on any public water supplies or on a plant because it could contaminate the tap water. This product is highly toxic to aquatic life. Keep out of reach of children.

**PERSONAL PROTECTIVE EQUIPMENT (PPE)**

If no such instructions for washables, use detergents, water, and soap. Do not use of gastric lavage. May pose an aspiration pneumonia hazard. This product is highly toxic to aquatic life. Keep out of reach of children.

**GENERAL INFORMATION**

This pesticide is moderately to highly toxic to fish and aquatic invertebrates. Do not contaminate water by disposing of chemicals through the drain or sump system. Keep the pesticide from getting onto lawns and driveways or areas where children may collect soil containing the pesticide.

**APPLICATION INFORMATION**

Applications may be made at the longer spray intervals or lower rates than the rates recommended on this label. This product is available for application at any rate that meets the requirements in this box only apply to uses of this product that are consistent with its labeling.

**AGRICULTURAL USE REQUIREMENTS**

Use this product only in accordance with its labeling and with the Worker Protection Standard in 40 CFR part 170. This Standard contains requirements for training, decontamination, and required protective equipment (PPE) and restricted-entry interval. The Worker Protection Standard, 40 CFR part 170.

**FENSTOP**

This pesticide is moderately to highly toxic to fish and aquatic invertebrates. Do not contaminate water by disposing of chemicals through the drain or sump system. Keep the pesticide from getting onto lawns and driveways or areas where children may collect soil containing the pesticide.

**GENERAL INFORMATION**

Do not use as a housepaint

**APPLICATION INFORMATION**

Apply this product only through pressurized drench (flood), sprinkler, or overhead, microjet, OR DRIP IRRIGATION APPLICATION. This product cannot be mixed with any product containing a label provided that is not applied to the same crop or to the same plant part. This product cannot be used in the same irrigation water at rates recommended on this label. Follow the label restrictions for mixing and using the water system. The restrictions in this label may not be consistent with the restrictions provided by the manufacturer of the water system. The restrictions in this label may not be consistent with the restrictions provided by the manufacturer of the water system. The restrictions in this label may not be consistent with the restrictions provided by the manufacturer of the water system.
FENSTOP 

**Agricultural Use Statement**

FENSTOP is a mixture of fenoxystrobin and kinconazole. FENSTOP is a sprayable, broad-spectrum foliar fungicide for control of certain plant diseases of ornamentals. It can be applied as a drench or soil application.

**FENSTOP CONTAINS THE FOLLOWING ACTIVE INGREDIENTS**

- Fenoxystrobin: 12.5%
- Kinconazole: 3.0%

**Approved Use:**

- Sprays
- Drench

**Restricted Use:**

- Ornamentals

**Crop Use:**

- Woody ornamentals
- Annual ornamentals

**Side Effects:**

- Crop injury or lack of effectiveness can result from nonuniform distribution of treated water.

**Proper Use of FENSTOP:**

- Read entire label before using this product.
- Always follow directions for the most restrictive of label limitations and precautions.
- Do not use a QOI fungicide for more than 2 consecutive years in any one season.
- Follow directions for the rate range or shorter spray intervals may be required under conditions of low to moderate disease pressure.

**Precautionary Statements:**

- HAZARDS TO HUMANS AND DOMESTIC ANIMALS
- ENVIRONMENTAL HAZARDS
- USER SAFETY RECOMMENDATIONS

**Application Rates:**

- Apply this product only through pressurized drench (flood), sprinkler, or overhead irrigation systems.
- Thorough uniform coverage is essential for effective disease control.

**Storage:**

- Store this product in a cool, dry place.
- Keep out of reach of children.

**Disposal:**

- Do not allow spray mixture to stand overnight or for prolonged periods.
- A high quality spreader/sticker approved for use on growing crops, should be used with FENSTOP.

**Certification:**

- For transportation emergencies only, call 24 hours a day for medical and product use information.

**Toxicity:**

- Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing.

**Rinse Skin:**

- R inse skin immediately with plenty of water for 15 - 20 minutes, then continue rinsing.

**Eye Injury:**

- Do not get in eyes or on clothing. Wash thoroughly with soap and water after handling.

**PPE:**

- Personal protective equipment (PPE) and restricted-entry interval. The handler that meets the requirements listed in the Worker Protection Standard, 40 CFR part 170. This Standard contains specific instructions for early entry to treated areas, including the use of personal protective equipment (PPE) and restricted-entry interval. The handler must wear long-sleeved shirt and long pants, chemical-resistant gloves made of any waterproof material, and protective eyewear. Remove contaminated clothing immediately if pesticide gets inside. Then wash or use the toilet.

**User Safety Recommendations:**

- Read entire label before using this product.
- Always follow directions for the most restrictive of label limitations and precautions.

**Environmental Hazards:**

- Run-off from treated areas is hazardous to fish and aquatic invertebrates and shall be collected and disposed of as waste water.

**Worker Protection Standard:**

- The Worker Protection Standard, 40 CFR part 170.

**EPA Registration:**

- The EPA has registered this product.

**Registration Date:**

- September 15, 2015

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigration system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigration system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.

**Chemigation System:**

- A chemigation system is one that includes equipment for mixing, delivery, and application of water and pesticides. A chemigation system may be applied in overhead, microjet, or drip irrigation systems. A chemigation system is also called an irrigation system.
IIFF  IINN  EEYYEESS::
IIFF  OONN  SSKKIINN  OORR
IIFF  SSWWAALLLLOOWWEED::

Do not give anything by mouth to an unconscious per-
tient. Call a poison control center or doctor for treatment

Hold eye open and rinse slowly and gently with water
for 15 - 20 minutes.

Do not induce vomiting unless told to do so by a poi-
on control center or doctor.

Immediately call a poison control center or doctor for

treatment advice.

1-800-424-9300

1-800-356-4647.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Follow manufacturer’s instructions for cleaning /maintaining personal

shoes plus socks, and protective eyewear. Remove contaminated cloth-

ing and wash before reuse.

AGRICULTURAL USE REQUIREMENTS

This product is registered to be used on growing crops, should be used with

drip (trickle) irrigation systems. Do not apply this product through any

other type of irrigation system. Plant injury or lack of effec-
tiveness may result.

General Information

Apply this product with thorough agitation to ensure thorough mixing.

Application is made in the manner specified on the label.

Mixing instructions

Apply this product only through pressurized drench (flood), sprinkler, or

overhead, microjet, or drip irrigation systems. Do not apply this product

through any other type of irrigation system. Plant injury or lack of effec-
tiveness may result.

Follow all dilution and mixing instructions.

Application rates

Applications may not be made at the longer spray intervals or lower rates

specified for control of strobilurin compounds such as azoxystrobin and

trifloxystrobin. Do not use a QOI fungicide for more than 1/2 of the

total sprays in any one season. Do not use a QOI fungicide for more

than 1/2 of the total number of applications per season.

Do not use a fungicide from The QOI group for more than 1/2 of the

total number of applications per season.

Do not use a fungicide from The QOI group for more than 1/2 of the

total number of applications per season.

晦言 proceeded to explain that the curing procedure was a critical step in the production process. He emphasized the importance of maintaining controlled temperature and humidity levels during this stage to ensure the quality of the final product.
The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline. Application equipment must include a functional strip CK valve, spray timer, or equivalent. The irrigation line or water pump must include a functional pressure relief valve. The pesticide injection pipeline must contain a functional, automatic, strip CK valve, spray timer, or equivalent. The reservoir tank of at least twice the inside diameter of the fill pipe must be connected to the irrigation water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) in the water supply line upstream from the point of pesticide injection. The system is either automatically or manually shut down.

The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline. Application equipment must include a functional strip CK valve, spray timer, or equivalent. The irrigation line or water pump must include a functional pressure relief valve. The pesticide injection pipeline must contain a functional, automatic, strip CK valve, spray timer, or equivalent. The reservoir tank of at least twice the inside diameter of the fill pipe must be connected to the irrigation water system should be discharged into a reservoir tank prior to pesticide introduction. There shall be a complete physical break (air gap) in the water supply line upstream from the point of pesticide injection. The system is either automatically or manually shut down.

Applications should be made prior to的发生 development and at periods that will result in good contact with target pests. The use of more than one pesticide application per day is not recommended. This product is compatible with most commonly used fungicides. If a tank is constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock. There shall be a complete physical break (air gap) in the water supply line upstream from the point of pesticide injection. The system is either automatically or manually shut down.

APPLICATION INFORMATION
For Downy Mildew and foliar Phytophthora can be tank mixed with most commonly used fungicides. If a tank is constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock. There shall be a complete physical break (air gap) in the water supply line upstream from the point of pesticide injection. The system is either automatically or manually shut down.

COMPATIBILITY
This product is compatible with most commonly used fungicides. If a tank is constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock. There shall be a complete physical break (air gap) in the water supply line upstream from the point of pesticide injection. The system is either automatically or manually shut down.

ORNAMENTALS
FenStop is recommended for the following ornamentals:

- Iris, Lilac, Pelargonium, Poinsettia, Rhododendron, Spathiphyllum and (Monarda), Easter Lily, English Ivy, Geranium, Hybrid Tea roses, Ivy, Pansy, Petunia, Phlox, Primrose, Primula, Rose, Safflower, Snapdragons, Sunflower, Verbena, and daisy varieties.

TANK MIXTURES
- Additional Disease Control: Ornamentals are treated by addition of 56 fl oz (1.6 L) FenStop in 1000 gallons (3800 L) of water. Repeat as necessary on a 28-day spray schedule. Do not apply as a foliar spray on turfgrass. Avoid spraying onto exposed soil or gravel areas to prevent damage to plants.

IMPORTANT: READ BEFORE USE
Read the product label before use. Failure to follow all instructions and safety precautions can cause harm to humans and animals, damage to the environment, and result in crop damage. This product is toxic to fish and should not be applied to or near bodies of water. Keep out of reach of children and pets. Do not contaminate any water source. Use only registered application equipment. Do not mix with other pesticides, herbicides, or fertilizers unless specifically recommended by the product’s label.

DISCLAIMER OF WARRANTIES: THERE ARE NO WARRANTIES, EXPRESS OR IMPLIED, OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR CONDITION, WHICH SURVIVE THE EXPRESS WARRANTIES OF THIS PRODUCT. OHP INC. DISCLAIMS ANY LIABILITY WHATSOEVER FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING, BUT NOT LIMITED TO, DAMAGE TO PROPERTY AND PERSONAL INJURY CAUSED BY USE OR MISUSE OF THIS PRODUCT. ORDER OF OPERATIONS: FENSTOP MUST BE APPLIED PRIOR TO THE USE OF ANY OTHER PRODUCT. ADDITION OF P. O. BOX 230

No Garments | 1 Queen Elizabeth
850-540-7777 | FENSTOP.SUPPORT@OHP.COM | FILE: 11155_BOOK_ART CREATED: 5-25-06 BM 9/19/06 9:45 AM PAGE 2
The system must contain a functional check valve, vacuum relief valve, and quick-closing check valve to prevent the flow of fluid back toward the source. Sizing of these components is critical and should be determined by a professional or in accordance with the local plumbing code. The use of proper unions is also important to ensure a tight connection that can withstand water pressure. This can be achieved by using double-ended compression fittings or self-locking unions, which can be found at most hardware stores.

**APPLICATION INFORMATION**

**FOLLOW APPLICATIONS**

- For Downy Mildew and foliar Phytophthora
- For Botrytis cinerea
- For Monarda, Easter Lily, English Ivy, Geranium, Hybrid Tea roses, Ivy, and daisy varieties

**SCHEDULE**

- Applications should be made prior to disease development and should be repeated every 3-5 days to maintain good control and management practices. The severity of the disease and environmental conditions will affect the frequency of applications. The user should test for possible phytotoxic responses in small areas before applying the product.

**COMPARABILITY**

- The product is compatible with most commercially available fungicides and miticides. Always test compatibility by mixing a small amount of the product with the other product in a test plot to ensure compatibility.

**STORAGE AND DISPOSAL**

- **PESTICIDE DISPOSAL:** Do not contaminate water, food or feed by storage or disposal. These wastes cannot be disposed of by use according to label instructions. They must be disposed of in a sanitary landfill or other approved method.

**LIMITATIONS OF LIABILITY:** The exclusive remedy of the user is limited to replacement of the product, with the user bearing all other costs. The user assumes all risks and liability associated with the use of this product. OHP, Inc. disclaims any liability for any loss or damage whatever for incidental or consequential damages, including, but not limited to, loss of profits.

**DISCLAIMER OF WARRANTIES:** There are no warranties, express or implied, of merchantability or of fitness for a particular purpose or condition, which extends beyond the description on the label. The user should test for possible phytotoxic responses in small areas before applying the product. If the product is found to be phytotoxic, the user should contact the manufacturer for assistance.

**IMPORTANT: READ BEFORE USE**

- Read the label carefully before use, especially the section on compatibility. Always test compatibility by mixing a small amount of the product with the other product in a test plot to ensure compatibility.

- The product is not compatible with all fungicides and miticides. Always test compatibility by mixing a small amount of the product with the other product in a test plot to ensure compatibility.

- The product is controlled under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA). It is a trademark of Bayer.

ACTIVE INGREDIENT:
Fenamidone: (5S)-3,5-dihydro-5-methyl-2-(methylthio)-5-phenyl-3-(phenylamino)-4H-imidazol-4-one................................................................. 44.4%
INERT INGREDIENTS: .................................................................................................................. 55.6%
TOTAL:........................................................................................................................................ 100.0%
Equivalent to 500 g/L or 4.13 lbs. active ingredient per gallon.

EPA Reg. No. 432-1389-59807
EPA Est. indicated by second and third digits of the batch number on this package.
(65) = 432-TX-1 (03) = 3125-MO-1

KEEP OUT OF REACH OF CHILDREN
WARNING
For MEDICAL And TRANSPORTATION Emergencies ONLY Call 24 Hours A Day 1-800-424-9300
For PRODUCT USE Information Call 1-800-356-4647.

FIRST AID: IF SWALLOWED: Immediately call a poison control center or doctor for treatment advice. Do not induce vomiting unless told to do so by a poison control center or doctor. Have person sip a glass of water if able to swallow. Do not give anything by mouth to an unconscious person. IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. Call a poison control center or doctor for treatment advice. 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. Call a poison control center or doctor for treatment advice. NOTE TO PHYSICIAN: Possible mucosal damage may contraindicate the use of gastric lavage. May pose an aspiration pneumonia hazard.

See attached booklet for additional Precautionary Statements and First Aid.
Net Contents: 1 Quart (946 ml)
**User Safety Recommendations:** Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

**PRECAUTIONARY STATEMENTS**

**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**WARNING:** Harmful if absorbed through skin. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling. Harmful if inhaled. Avoid breathing spray mist. Causes substantial but temporary eye injury. Do not get in eyes or on clothing. Remove contaminated clothing and wash before reuse.

**PERSONAL PROTECTIVE EQUIPMENT (PPE)**

Applicators and other handlers must wear long-sleeved shirt and long pants, chemical-resistant gloves made of any waterproof material, shoes plus socks, and protective eyewear. Remove contaminated clothing and wash before reuse.

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

**DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read entire label before using this product.

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.

**STORAGE AND DISPOSAL**

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

**PESTICIDE DISPOSAL:** Pesticide wastes are acutely hazardous. Improper disposal of excess 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: PLASTIC CONTAINER:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration or, if allowed by State and local authorities, by burning. If burned, stay out of smoke. **BAG:** Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

See booklet accompanying this container for complete labeling including Directions for Use, Storage and Disposal, Conditions of Sale etc.

Manufactured for: OHP, Inc. P.O. Box 230, Mainland, PA 19451 (800) 356-4647

ESL101904 REV091206 OHP 982632