



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

OFFICE OF CHEMICAL SAFETY  
AND POLLUTION PREVENTION

July 29, 2020

Megan Priest  
Regulatory Consultant to Premier Horticulture, Inc.  
Technology Sciences Group Inc.  
1150 18<sup>th</sup> St., Suite 1000  
Washington, D.C. 20036

Subject: Non-PRIA (Pesticide Registration Improvement Act) Labeling and Formulation  
Amendment – Add two ABNs, update AI name and primary brand name on labeling,  
update precautionary statements, directions for use and optional language as requested by  
CA, remove alternate CSFs no longer in use  
Product Name: PRO-MIX with Biofungicide  
EPA Registration Number: 74267-1  
Application Date: 08/23/2019  
OPP Decision Number: 554955

Dear Ms. Priest:

The amended labeling and Confidential Statements of Formula (CSFs) referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, are acceptable.

At this time, the U.S. Environmental Protection Agency (EPA) is not requiring a change to the restricted-entry interval (REI) of 0 hours as it appears on your labeling in the Agricultural Use Requirements Box. The EPA is currently developing guidance and criteria for when it will allow a REI of less than 4 hours and might require a change to the REI for this product in the future. Additionally, the alternate brand names: PRO-MIX BRK20 Biofungicide and PRO-MIX YP Biofungicide have been added to the registration. Our records have been updated accordingly. This approval does not affect any terms or conditions that were previously imposed on this registration. You continue to be subject to existing terms or conditions on your registration and any deadlines connected with them. This approval does not affect any terms or conditions that were previously imposed on this registration. You continue to be subject to existing terms or conditions on your registration and any deadlines connected with them.

Please note that the record for this product currently contains the following acceptable CSFs:

- Basic CSF dated 10/07/2019
- Alternate CSF #1 dated 10/07/2019
- Alternate CSF #2 dated 10/07/2019

- Alternate CSF #3 dated 10/14/2019
- Alternate CSF #4 dated 10/14/2019
- Alternate CSF #5 dated 10/14/2019
- Alternate CSF #6 dated 10/14/2019
- Alternate CSF #7 dated 10/14/2019
- Alternate CSF #8 dated 10/14/2019
- Alternate CSF #9 dated 10/14/2019

Any CSFs other than those listed above are superseded/no longer valid.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling. You must submit one (1) copy of the final printed labeling before you release this product for shipment with the new labeling. In accordance with 40 CFR § 152.130(c), you may distribute or sell this product under the previously approved labeling for 18 months from the date of this letter. After 18 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. “To distribute or sell” is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR § 152.3.

Should you wish to add/retain a reference to your company’s website on your label, then please be aware that the website becomes labeling under FIFRA and is subject to review by the U.S. Environmental Protection Agency (EPA). If the website is false or misleading, the product will be considered to be misbranded and sale or distribution of the product is unlawful under FIFRA section 12(a)(1)(E). 40 CFR § 156.10(a)(5) lists examples of statements the EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the EPA find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA-approved registration, the website will be referred to the EPA’s Office of Enforcement and Compliance Assurance.

Your release for shipment of this product constitutes acceptance of these terms. If these terms are not complied with, this registration will be subject to cancellation in accordance with FIFRA section 6.

If you have any questions, please contact Cody Kendrick by phone at (703) 347-0468 or via email at [kendrick.cody@epa.gov](mailto:kendrick.cody@epa.gov).

Sincerely,



Cody Kendrick, Risk Manger  
Microbial Pesticides Branch  
Biopesticides and Pollution

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EPA Reg. No. 74267-1  
OPP Decision No. 554955

Prevention Division (7511P)  
Office of Pesticide Programs

Enclosure

(FRONT PANEL)

## PRO-MIX® with Biofungicide

**(Alternate Brand Names:** PRO-MIX® 'FPX' with Biofungicide; PRO-MIX® 'VFT' with Biofungicide; PRO-MIX® 'BX' with Biofungicide; PRO-MIX® 'BRK' with Biofungicide; SOGEMIX VT-M with Biofungicide; PRO-MIX® FPX with Biofungicide; PRO-MIX® VFT with Biofungicide; PRO-MIX® BX with Biofungicide; PRO-MIX® BRK with Biofungicide; PRO-MIX® BIOFUNGICIDE; PRO-MIX® BX BIOFUNGICIDE, PRO-MIX® BRK BIOFUNGICIDE; PRO-MIX® HP BIOFUNGICIDE; PRO-MIX® LP15 BIOFUNGICIDE; PRO-MIX® PGX BIOFUNGICIDE; PRO-MIX® FPX BIOFUNGICIDE; PRO-MIX® BRK20 BIOFUNGICIDE; PRO-MIX® YP BIOFUNGICIDE )

### ACTIVE INGREDIENT:

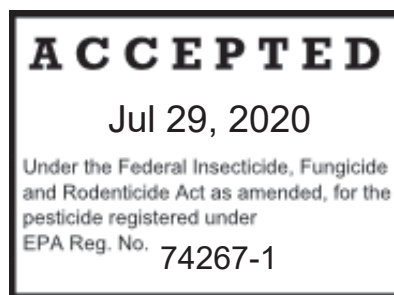
*Bacillus amyloliquefaciens* strain MBI 600(not less than 1 X 10<sup>5</sup> viable spores per gram of media).0.001%

**OTHER INGREDIENTS:** .....99.999%

† Antecedent *Bacillus subtilis* strain MBI 600

### Optional Text:

- GROWING MEDIUM
- GROWING MEDIUM WITH BIOFUNGICIDE
- FINE-GRADE PLUG GROWING MEDIUM
- SPHAGNUM PEAT-BASED GROWING MEDIA
- FOR GREENHOUSE OR GLASSHOUSE USE
- VEGETABLE, FRUIT & TOBACCO GROWING MEDIUM
- VEGETABLE TRANSPLANT GROWING MIX WITH BIOFUNGICIDE
- WITH SUBTILEX®
- (Logo) Research (Investigacion), Quality Control (Control de Calidad)
- (Logo) TECHNOLOGIES PREMIER TECH
- (website) pthorticulture.com
- Other Ingredients, depending on blend can include:
  - (Sphagnum) Peat Moss, fine granulation (or short fiber) (60-85% by volume)
  - Vermiculite, horticulture or fine granulation
  - Coir
  - Perlite
  - Ground Limestone (pH adjuster)
  - ENDOMYCORRHIZAE Inoculum (*Glomus intraradices*)
  - Wetting Agent



**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

**See Additional Precautionary Statements on Side Panel**

EPA Reg. No. 74267-1

EPA Establishment No. 74267-CAN-001/002/003/004/006

For identification of establishment number, refer to the manufacturing identification, which is ink-jet printed within white bar.

This indicates year.month.day, manufacture location (1, 2, 3 or 6), military time and product identification. For example:2015/11/01 3 12:45 BX. Manufacturing locations are coded as:

- 1: for Riviere-du-Loup, Québec - compressed products (EPA Establishment No. 74267-CAN-001)
- 2: for Riviere-du-Loup, Québec - loose fill products (EPA Establishment No. 74267-CAN-002)
- 3: for Richer, Manitoba (EPA Establishment No. 74267-CAN-003)
- 4: for Northal, Alberta (EPA Establishment No. 74267-CAN-004)
- 6: for Rexton, New Brunswick (EPA Establishment No. 74267-CAN-006)

Net weight	Volume
25 lb (11.3 kg)	2.8 cu ft loose (79 L)
60 lb (27.2 kg)	3.8 cu ft compressed (107 L)
870 lb (395 kg)	55 cu ft compressed (1,557 L)
535 lb (243 kg)	60 cu ft loose (1,700 L)
625 lb (283 kg)	70 cu ft loose (1,982 L)
710 lb (322 kg)	80 cu ft loose (2,265 L)
2,200 lb (998 kg)	135 cu ft compressed (3,825 L)

PRODUCT OF CANADA

PREMIER HORTICULTURE INC.  
200 Kelly Rd, Unit E-1  
Quakertown, PA 18951 USA

PREMIER HORTICULTURE LTD.  
1 Avenue Premier  
Rivière-du-Loup (Québec) G5R 6C1 Canada

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(BACK PANEL)

*Optional Text*

*GROWING MEDIUM WITH BIOFUNGICIDE  
FINE-GRADE PLUG GROWING MEDIUM  
SPHAGNUM PEAT-BASED GROWING MEDIA  
FOR GREENHOUSE OR GLASSHOUSE USE  
VEGETABLE, FRUIT & TOBACCO GROWING MEDIUM  
VEGETABLE TRANSPLANT GROWING MIX WITH BIOFUNGICIDE*

**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.
- Contact a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor or going for treatment.

For non-emergency information concerning this product, call the National Pesticide Information Center (NPIC) at 1-800-858-7378 (NPIC Web site: [www.npic.orst.edu](http://www.npic.orst.edu)). For medical emergencies, call the poison control center at 1-800-222-1222.

**PRECAUTIONARY STATEMENTS**

**Hazards to Humans and Domestic Animals. CAUTION:** Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.

**Personal Protective Equipment (PPE):** Applicators (e.g., persons opening bags and/or filling potting machines) and other handlers must wear protective eyewear, a long-sleeved shirt, long pants, shoes, socks, and a NIOSH-approved particulate respirator with any N, R, or P filter with NIOSH approval number prefix TC-84A or a NIOSH-approved powered air purifying respirator with an HE filter with NIOSH approval number prefix TC-21C. Repeated exposure to high concentrations of microbial proteins can cause allergic sensitization.

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

## USER SAFETY RECOMMENDATIONS

Users should:

- Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

**Environmental Hazards:** For terrestrial uses, do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater 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 State or Tribal 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 (PPE) and restricted-entry interval (REI). The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Given the pesticide active ingredient is already incorporated into a sphagnum peat-based growing medium, no restricted-entry interval (0 hours) is needed for this product.

## PRODUCT INFORMATION

**PRO-MIX® with Biofungicide** has been enriched with Subtilex® (active ingredient: *Bacillus amyloliquefaciens* strain MBI 600), a biofungicide that prevents root diseases. The *Bacillus amyloliquefaciens* bacteria colonize developing root systems, and suppress disease-causing organisms, such as *Pythium*, *Fusarium*, *Rhizoctonia*, *Alternaria* and *Aspergillus*, which attack root systems. As a result, a vigorous root system is (then) established that results in more uniform plant stands after transplanting and crop response.

*Optional Text (one or more blend can be selected):*

### PRO-MIX® with Biofungicide

#### Custom Blends

PRO-MIX® with Biofungicide is a custom blended growing medium designed to meet your growing needs.

- **BX Blend.** The BX Blend (PRO-MIX® BX Biofungicide) is a 'General Purpose' peat-based growing medium formulated (designed) for the cultivation of horticultural plants. This growing medium (It) contains a blend of select Sphagnum peat moss, perlite, vermiculite and limestone. This formulation is lightweight, uniform and provides conditions necessary to establish plant growth. PRO-MIX® 'BX' with Biofungicide is suitable for a wide variety of plants.
- **BRK Blend.** The BRK Blend (PRO-MIX® BRK Biofungicide) is a medium-weight, Peat/Bark-based growing medium designed for the cultivation of horticulture plants. Processed pine bark adds weight and reduces water retention of media while (quality) Sphagnum peat moss is light-weight and possesses high water-holding ability (ensures the optimal balance between air and water). This combination forms a base for a "general use" growing medium that

provides conditions necessary to establish plant growth, particularly when container stability and low-water retention are required.

- **BRK20 Blend.** The BRK20 Blend (PRO-MIX® BRK20 Biofungicide) is a peat-bark based growing medium with bark content at 20% by volume. Processed medium sized bark adds weight, improves drainage and does not compete for nitrogen with plants. The result is a 'general use' growing medium that has a lower bulk density and holds more water compared to PRO-MIX® BRK. PRO-MIX® 'BRK20' is suitable for a wide variety of greenhouse plants, perennials and potting applications
- **HP Blend.** The HP Blend (PRO-MIX® HP Biofungicide) is a 'High Porosity' peat-based growing medium designed for the cultivation of horticultural plants. This lightweight and porous growing medium provides conditions necessary to establish plant growth, especially when growing situations require medium with high air-capacity and low water-retention. This formulation is excellent for use with water sensitive crops, propagation of plant cuttings and /or low-light growing conditions.
- **LP15 Blend.** PRO-MIX® LP15 BIOFUNGICIDE is a multipurpose peat-based, perlite growing medium designed for growers that prefer a low amount of aggregate and no vermiculite. PRO-MIX® LP15 is suitable for a wide range of greenhouse and transplanting applications.
- **FPX Blend.** The FPX Blend (PRO-MIX® FPX Biofungicide) is a fine peat/perlite-based growing medium for germinating ornamental and vegetable seeds in small cell plug trays. It contains a base blend of short-fiber Sphagnum peat moss and fine perlite for easy filling of trays with minimal bridging. When in use, this blend retains less water than peat/vermiculite blends.
- **PGX Blend.** The PGX Blend (PRO-MIX® PGX Biofungicide) is a peat-based growing medium designed for germinating ornamental and vegetable seeds. This fine textured blend contains a base of short-fiber Sphagnum peat moss and fine grade vermiculite and is well suited for traditional seeding and plug-system applications.
- **TA Blend.** The TA Blend (PRO-MIX® TA Biofungicide) is a peat-based growing medium formulated for germinating and growing-on of Tobacco and Agriculture transplants. This blend is ideal for use with trays/flats cultivated in subirrigated float systems and conventional irrigation methods. This fine textured blend is user-friendly for filling small cell trays and flats with automated equipment or by hand.
- **VFT Blend.** The VFT Blend is a peat-based growing medium formulated for germinating and growing-on of vegetable, fruit and tobacco transplants. This blend is designed for use with trays/flats cultivated in subirrigated float systems and conventional irrigation methods. (*Optional Text:* This formulation contains a blend of ingredients that allow oxygen and water to move freely for uniform seed germination and plant growth. This fine textured blend is user-friendly for filling small cell trays and flats with automated equipment or by hand. USES: Vegetable Transplants, Fruit Transplants, Tobacco Transplants, Germination of Tobacco and Vegetable Seeds, Float Trays, Subirrigation systems.)
- **YP Blend.** The YP Blend (PRO-MIX® YP Biofungicide) is a specialized growing medium for young plants produced in vacuum formed cells and pots larger than 30 mm. It is also suitable for rooting cuttings in trays and transplanting plugs in regular containers and trays. PRO-MIX YP provides a rooting environment which supports healthy and strong early plant growth. Its precise blend of fibrous blonde Sphagnum peat moss, coir fiber and perlite resists compaction and promotes plant rootball development.

To determine the best PRO-MIX® with Biofungicide custom blend for your growing needs, consult the following base-formula table. For technical assistance, plant compatibility information and crop culture guidelines, contact PREMIER GROWER SERVICES – USA and Mexico: (800) 424-2554; Canada: (800) 667-5366.



**Optional Text/Table (one or more blend can be selected):**

LIST OF INGREDIENTS PER BLEND	
BX	• Sphagnum peat moss (75-85% by volume) • Vermiculite • Perlite • Ground limestone (for pH adjustment) • Wetting Agent • Biofungicide ( <i>Bacillus amyloliquefaciens</i> )
HP	• Sphagnum peat moss (65-75% by volume) • Perlite • Ground limestone (for pH adjustment) • Wetting Agent • Biofungicide ( <i>Bacillus amyloliquefaciens</i> )
LP15	• Sphagnum peat moss (80-90% by volume) • Perlite • Ground limestone (for pH adjustment) • Wetting Agent • Biofungicide ( <i>Bacillus amyloliquefaciens</i> )
BRK	• Sphagnum peat moss (40-55% by volume) • Processed Pine bark • Perlite • Ground limestone (for pH adjustment) • Wetting Agent • Biofungicide ( <i>Bacillus amyloliquefaciens</i> )
BRK20	• Sphagnum peat moss (70-80%) • Processed Pine Bark • • Ground limestone (for pH adjustment) • Wetting Agent • Biofungicide ( <i>Bacillus amyloliquefaciens</i> )
FPX	• Sphagnum peat moss (80-90% by volume) • Vermiculite • Ground limestone (for pH adjustment) • Wetting Agent • Biofungicide ( <i>Bacillus amyloliquefaciens</i> )
PGX	• Sphagnum peat moss (75-85% by volume) • Vermiculite • Ground limestone (for pH adjustment) • Wetting Agent • Biofungicide ( <i>Bacillus amyloliquefaciens</i> )
YP	• Sphagnum peat moss (45-55% by volume) • Coir • Perlite • Ground limestone (for pH adjustment) • Wetting Agent • Biofungicide ( <i>Bacillus amyloliquefaciens</i> )
VFT	• Sphagnum peat moss (75-85% by volume) • Vermiculite • Ground limestone (for pH adjustment) • Wetting Agent • Biofungicide ( <i>Bacillus amyloliquefaciens</i> )
TA	• Sphagnum peat moss (80-90% by volume) • Vermiculite • Ground limestone (for pH adjustment) • Wetting Agent • Biofungicide ( <i>Bacillus amyloliquefaciens</i> )

**Optional Text/Table (one or more blend can be selected):**

PRO-MIX® with Biofungicide – Base formula	Sphagnum Peat Moss	Perlite	Vermiculite	Bark	Coir	Limestone	Wetting Agent	BIOFUNGICIDE
BX	---- 75-85%/vol.	----	----			----	----	----
HP	---- 65-75%/vol.	----				----	----	----
LP15	---- 80-90%/vol.	----					----	----
BRK	---- 40-50%/vol.	----		*1 ---- 35-45%/vol.		----	----	----
BRK20	---- 70-80%/vol.	----		*1 ---- 15-25%/vol.		----	----	----
FPX	---- 80-90%/vol.	----					----	----
PGX	---- 75-85%/vol.		----			----	----	----
TA	---- 80-90%/vol.		----			----	----	----
VFT	---- 75-85%/vol.		----			----	----	----
YP	---- 45 -55%/vol.	----			----	----	----	----



\*1 – Processed pine bark

*Optional Text/Table (one or more blend can be selected):*

To determine the best PRO-MIX® with Biofungicide custom blend for your growing needs, consult the following table. For technical assistance, plant compatibility information and crop culture guidelines, contact PREMIER GROWER SERVICES –USA and Mexico: (800) 424-2554.

<b>Blend</b>	<b>Bedding Trays</b>	<b>Hanging Baskets*</b>	<b>Potted Plants*</b>	<b>Perennials &amp; Hardy Mums</b>	<b>Cuttings* *</b>	<b>Seed Germination</b>	<b>Float Trays</b>	<b>Subirrigation Systems</b>
<i>BX Blend</i>	✓	✓	✓	✓	✓	✓		✓
<i>BRK Blend</i>	✓		✓	✓				✓
<i>BRK20 Blend</i>	✓		✓	✓				✓
<i>HP Blend</i>	✓	✓	✓	✓	✓			✓
<i>FPX Blend</i>						✓	✓	✓
<i>LP15 Blend</i>	✓	✓	✓	✓	✓			
<i>PGX Blend</i>						✓	✓	✓
<i>TA Blend</i>						✓	✓	✓
<i>VFT Blend</i>						✓	✓	✓
<i>YP Blend</i>	✓				✓	✓		

\* Intended for annuals, bulbs, flowering and/or foliage plants

\*\* Intended for the propagation of cuttings, such as flowering, foliage, herbaceous and woody plants.

#### **PREPARATION:**

Open package at the time of seeding, potting or transplanting. Potting benches and equipment should be located in a clean, weed-free area. Add water to PRO-MIX® with Biofungicide until slightly moist to the touch. Transplant cuttings, plugs, seedlings, etc. in moistened medium taking care to avoid compaction (do not press down around seed or root systems). After transplanting, add water to settle medium. Place newly transplanted trays and pots in a suitable growing area within the greenhouse.

*(Optional Text: Select trays and flats that provide adequate drainage and fill completely with moistened medium, taking care not to compact. Do not pack down. Compaction reduces air space and can adversely affect germination and seedling growth. Sow seeds according to seed packet directions and irrigate with water. Place newly sown trays in suitable growing area and maintain air/medium temperatures that favor plant species grown. Sow seeds, transplant cuttings, seedlings, ect. in moistened medium taking care to avoid compaction (do not press down around seed or root systems). Be sure that all flats and trays have adequate drainage. After seeding/transplanting, add water to settle medium. Place newly sown/transplanted trays and pots in a suitable growing area within the greenhouse.)*

**IMPORTANT:** PRO-MIX® with Biofungicide is suitable for fruit and vegetable seedlings, and transplants. PRO-MIX® with Biofungicide is for use in protected growing environments only (e.g. glasshouse or greenhouse). Not for use in non-protected environments (e.g. non-contained nurseries or slat houses).

#### **FERTILIZATION:**

Initial plant development will occur without immediate fertilization. It is essential to initiate a fertilization program at the emergence of the first set of true leaves, this will ensure plants receive adequate nutrients. Select a fertilization program that is appropriate for the plant species grown, stage of development and water nutrient content. If you frequently analyze media nutrient levels and plant tissue throughout the production cycle, you can insure plants receive proper nutritional requirements.

#### **WATER MANAGEMENT:**

An essential part of crop culture is water management. When plants require water, irrigate the crop early in the day. This will allow plant foliage and medium surface to dry. Also, medium temperature can warm to normal level by evening. Irrigate thoroughly so water ‘runs through’ to prevent salt accumulation and to ensure uniform wetting and drying of containers throughout the crop. If preferred, additional wetting agent can be applied during the crop cycle at irrigation to reduce surface tension of water for more thorough water penetration and movement throughout the root zone.

**APPLICATION INFORMATION:**

- Use PRO-MIX® with Biofungicide “as is” from package. Add water to moisten.
- Thoroughly moisten medium to “water-in” plants after transplanting and placing in the greenhouse.
- Do not add fertilizers when sowing seeds.
- Use for plants requiring a growing pH between 5.0 and 7.0.
- Do not sterilize or pasteurize PRO-MIX® with Biofungicide.
- Do not store wet growing media, as pH will tend to climb from activation of limestone.
- Store products in sealed bags to (preserve quality) (avoid intrusion from water, pathogens, pesticides and weeds).
- Pesticides and chemical growth regulator treatments can be used in combination with PRO-MIX® with Biofungicide and will provide extended protection throughout the growing season. (*Optional Text:* The biofungicide-enriched media can be used with pesticide and chemical treatments and will provide extended protection throughout the growing season.)
- Rotate product inventory to practice ‘First In – First out’. Product performance is best when used within 12 months of manufacturing date. (see manufacturing date on package: yyyy/mm/dd.)

**STORAGE AND DISPOSAL:**

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

**PESTICIDE STORAGE:** Store in a dry place at ambient temperature: -22 to 86°F (-30 to 30°C). Store product away from excessive heat.

**PESTICIDE DISPOSAL:** To avoid waste, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry).

**CONTAINER HANDLING:** Nonrefillable container. Do not reuse or refill this container. Completely empty medium from the bag. Then offer for recycling if available or dispose of empty bag in a sanitary landfill or by incineration.

**QUALITY GUARANTEE:**

PREMIER HORTICULTURE INC. **is committed to quality**. If you are not satisfied with the quality of this product, PREMIER HORTICULTURE INC. guarantees to replace it or refund its purchase price. To the extent consistent with applicable law, all other remedies, liabilities, including liability for direct or consequential damages, and warranties of merchantability and fitness for a particular purpose are excluded.

**Manufactured for and Guaranteed by**

PREMIER HORTICULTURE INC.  
200 Kelly Rd, Unit E-1  
Quakertown, PA 18951 USA

For additional information, call:  
1 800 525-2553

**Manufactured by:**

PREMIER HORTICULTURE LTD.  
1 Avenue Premier  
Rivière-du-Loup (Québec) G5R 6C1 Canada

For additional information, call:  
1 800 667-5366

**OPTIONAL LOGO**

SERVICES@PTHORTICULTURE.COM  
PTHORTICULTURE.COM

SUBTILEX® is a registered trademark of BASF Corporation and the strain of *Bacillus amyloliquefaciens* is a product of BASF Corporation.