

PULL HERE TO OPEN ►



Fungicide

TAEGR0 ECO is an Agricultural Biofungicide/Bactericide for Suppression of Certain Diseases

Active Ingredient:

Bacillus subtilis var. amyloliquefaciens Strain FZB24* 13.0%

Other Ingredients: 87.0%

Total: 100.0%

*Contains a minimum of 1.0 x 10¹⁰ Colony Forming Units [(CFU)]/gram.

KEEP OUT OF REACH OF CHILDREN WARNING/AVISO

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

See attached booklet for additional Precautionary Statements, First Aid, and Complete Directions for Use, and Warranty.

EPA Reg. No. 70127-5-100 EPA Est. No. 33967-NJ-1
Made in the USA

SCPPL 70127-5A-L1 0712

Manufactured for:
Syngenta Crop Protection, LLC
P. O. Box 18300
Greensboro, North Carolina 27419-8300

Batch Code and Expiration Date:

[]
[]

13.2 ounces
(375 gm)
Net Contents



TM

2651-054

FIRST AID	
If on skin or clothing	<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • 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 inhaled	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. • Call a poison control center or doctor for treatment advice.
If swallowed	<ul style="list-style-type: none"> • 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.
HOT LINE NUMBER	
<p>Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-888-8372 for emergency medical treatment information.</p>	

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING - Causes skin irritation. Do not get on skin or on clothing. Wear coveralls worn over short-sleeved shirt and short pants, socks, chemical-resistant footwear, and chemical-resistant gloves. Causes moderate eye irritation. Avoid contact with eyes. Wear protective eyewear such as goggles, face shield or shielded safety glasses. Harmful if absorbed through skin, inhaled or swallowed. Avoid breathing dust or spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, and chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

continued...

PRECAUTIONARY STATEMENTS (*continued*)

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

- Coveralls worn over short-sleeved shirt and short pants
- Socks
- Chemical-resistant footwear
- Chemical-resistant gloves
- Protective eyewear such as goggles, face shield or shielded safety glasses

Mixers/loaders and applicators must wear a dust/mist filtering respirator meeting NIOSH standards of at least N-95, R-95 or P-95. Repeated exposure to high concentrations of microbial proteins can cause allergic sensitization. When mixing and loading, wear a chemical-resistant apron. When cleaning equipment, wear a chemical resistant apron.

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

ENGINEERING CONTROLS

When handlers use closed systems or enclosed cabs 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.

IMPORTANT: When reduced PPE is worn because a closed system is being used, handlers must be provided all PPE specified above for "applicators and other handlers" and have such PPE immediately available for use in an emergency, such as a spill or equipment break-down.

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. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

For terrestrial uses: Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark.

Do not contaminate water when cleaning equipment or disposing of equipment washwater or rinsate.

PHYSICAL OR CHEMICAL HAZARDS

For spill, leak, fire, exposure, or accident, call **1-800-888-8372**

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.

Not for sale, use or distribution in Hawaii.

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. 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) of 24 hours.

EXCEPTION: If the product is soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

For early entry into 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, wear:

- Coveralls worn over short-sleeved shirt and short pants
- Socks
- Chemical-resistant footwear
- Chemical-resistant gloves
- Protective eyewear such as goggles, face shield or shielded safety glasses

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses 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.

Keep unprotected persons out of treated areas until sprays have dried.

GENERAL

TAEGRO ECO is a bacterial based biofungicide/bactericide used for suppressing selected soilborne and foliar diseases on agricultural crops as listed on the following pages.

TAEGRO ECO is most effective in low to medium disease pressure situations and should be applied prior to disease or at disease establishment so suppression action is maximized. Use TAEGRO ECO on the following agricultural crops grown outdoors and in greenhouses:

Soil Injected, Sprayed, or Incorporated Use Recommendations:

Crop	Diseases	Rate (oz/acre)	Use Recommendations
Leafy Vegetables: Head/Leaf Lettuce Celery Spinach Radicchio Endive Arugula Mache Parsley Rhubarb Swiss Chard	Rhizoctonia Fusarium	2.6- 5.2 oz	<ul style="list-style-type: none"> Apply at planting or immediately following through overhead sprinkler, drip injection, in furrow soil spray or with liquid fertilizer at planting. Follow with sprinkler, basal sprays or drip injection every 7 -14 days as needed through the season. When using basal spray incorporate by following with irrigation to soak root zone. Fields with historical <i>Rhizoctonia</i> and <i>Fusarium</i> problems may require more applications and shorter frequency for better efficacy.
	Sclerotinia	2.6-5.2 oz	<ul style="list-style-type: none"> Apply at planting (seeded or transplanting) or immediately following planting as a soil spray (in-furrow with the seed, drip (buried, surface) or with liquid fertilizer applied at planting. Sequential applications should initiate at lettuce thinning and continuing every 7 -14 days depending on disease pressure. Applications for <i>S. minor</i> control should be applied to the root zone for optimum protection with in-furrow and drip applications as the best methods to get Taegro ECO into the root zone. A combination of applications for <i>S. sclerotiorum</i> control should be drip, soil surface applications and foliar applications at infestation sites (dead or dying tissue) for optimum control. Fields with historical <i>Sclerotinia</i> problems may require a higher rate, more applications, and shorter application intervals for better efficacy.

Crop	Diseases	Rate (oz/acre)	Use Recommendations
Fruiting Vegetables: Tomato	Rhizoctonia Fusarium Phytophthora Pythium	2.6-5.2 oz	<ul style="list-style-type: none"> • Apply as drench on transplants prior to planting. • Apply w/liquid fertilizer or as an in furrow soil spray or drip irrigation injection at or immediately following planting.
Peppers	Phytophthora Pythium	2.6-5.2 oz	<ul style="list-style-type: none"> • Follow with drip injection or basal sprays every 7-14 days as needed through the season. When using basal spray incorporate by following with irrigation to soak root zone. • Fields with historical <i>Rhizoctonia</i>, <i>Fusarium</i>, <i>Phytophthora</i> and <i>Pythium</i> problems may require more applications and shorter frequency for better efficacy.
Cucurbits: Cantaloupe Honey Dew Cucumber Squash Watermelon	Rhizoctonia Fusarium Phytophthora Pythium	2.6-5.2 oz	<ul style="list-style-type: none"> • Apply as drench on transplants prior to planting. • Apply at planting or immediately following planting as an in furrow soil spray or with liquid fertilizer. • Follow with drip irrigation or basal sprays every 7-14 days as needed through the season. When using basal spray incorporate by following with irrigation to soak root zone. • Fields with historical <i>Rhizoctonia</i>, <i>Fusarium</i>, <i>Phytophthora</i> and <i>Pythium</i> problems may require more applications and shorter frequency for better efficacy.

Foliar Use Recommendations:

Crop	Diseases	Rate (oz/acre)	Use Recommendations
Leafy Vegetables: Lettuce Celery Spinach Radicchio Endive Arugula Mache Parsley Rhubarb Swiss Chard	Downy Mildew	2.6 -5.2 oz	<ul style="list-style-type: none"> • Start applications prior to disease or at disease establishment. Apply every 7-14 days alone, or in rotation, or tank mix with other registered fungicides. • Apply enough spray solution for thorough coverage and the addition of a non-ionic surfactant may improve disease control.
Fruiting Vegetables: Tomato	Powdery Mildew Early Blight Late Blight Bacterial Speck – Pseudomonas Bacterial Spot – Xanthomonas	2.6-5.2 oz	<ul style="list-style-type: none"> • Start applications prior to disease or at disease establishment. Apply every 7-14 days alone, or in rotation, or tank mix with other registered fungicides. • Apply enough spray solution for thorough coverage and the addition of a non-ionic surfactant may improve disease control.
Pepper	Bacterial Spot – Xanthomonas Powdery Mildew		
Cucurbits: Cantaloupe Honey Dew Cucumber Squash Watermelon	Powdery Mildew	2.6-5.2 oz	<ul style="list-style-type: none"> • Start applications prior to disease or at disease establishment. Apply every 7-14 days alone, or in rotation, or tank mix with other registered fungicides. • Apply enough spray solution for thorough coverage and the addition of a non-ionic surfactant may improve disease control.

MIXING INSTRUCTIONS

TAEGRO ECO must be pre-mixed thoroughly with water to assure a properly distributed suspension. Mix the necessary amount of TAEGRO ECO with three quarters of the water needed to reach final volume. If mix water pH is less than 5 or greater than 8, pH adjustment and buffering may improve suspension. Begin agitation or mixing before metering TAEGRO ECO into the suspension. When the suspension is thoroughly mixed, add the remaining water. For best results, agitate final suspension immediately before application to ensure complete and even suspension of product. Apply content of entire suspension within a few hours of mixing to ensure viability of TAEGRO ECO.

COMPATIBILITY

TAEGRO ECO is compatible with many commonly used plant protection products and fertilizers, but has not been evaluated with all potential combinations of products that might be in tank mixes. To ensure compatibility, conduct a jar test by mixing proportionally scaled down quantities of the desired tank mix components in proportional amount of water. Add powders and granules first followed by suspensions and liquids. Let the mix sit for 5-10 minutes. If the mix stays in solution or re-suspends, it is physically compatible. If possible, spray the jar mix on a small section of crop to confirm crop safety of the mix.

APPLICATION INSTRUCTIONS

Apply TAEGRO ECO as early as possible in the life cycle of the plant to enhance disease protection. Apply TAEGRO ECO to plants according to use patterns by disease, crop and disease pressure as needed for up to 12 applications per season. For best results, initiate TAEGRO ECO applications prior to disease establishment while the disease pressure is low to medium. When diseases reach medium to high pressure, TAEGRO ECO is most effective in tank mixes or rotations with other fungicides as an excellent resistance management tool.

Transplants, Including Plugs - Apply TAEGRO ECO to transplants by dipping or drenching, making sure the root system is thoroughly soaked. For dipping, follow the instructions for "Cutting and Root Dips" before planting transplants into soil medium. For drenching, first plant the transplants into soil medium and then follow instructions for "Drenching." In greenhouse production apply TAEGRO ECO to newly sown transplants.

Cutting and Root Dips - Stir suspension for several minutes to ensure complete mixture and to eliminate clumps. Place rootstock in the suspension for five to ten minutes allowing time for TAEGRO ECO to penetrate the root zone.

Mix and Apply TAEGRO ECO as follows:

- Per 1 gallon of water - [By weight] use 8 grams (0.28 oz) of TAEGRO ECO; [By volume,] use 2 teaspoons of TAEGRO ECO.

Drenching - Apply TAEGR0 ECO to seedlings or newly rooted cuttings. Drench soil around plants with the TAEGR0 ECO suspension making sure TAEGR0 ECO is thoroughly drenched into the root zone.

Mix and Apply TAEGR0 ECO as follows:

- Per 100 gallons of water – By weight use 75-150 grams (2.6 - 5.2 oz) of TAEGR0 ECO; By volume, use 3.5-7.0 fluid ounces of TAEGR0 ECO
- Per 1 gallon of water – By weight use 1.5 grams (0.05 oz) of TAEGR0 ECO.

CHEMIGATION

General Requirements

Apply this product through overhead sprinkler irrigation systems including center pivot, lateral move, end tow, side (wheel) roll, traveler, big gun, solid set, or hand move; flood (basin); furrow; border or drip (buried or surface placed) irrigation systems. Do not apply this product through any other type of irrigation system.

Crop injury, inconsistent results, or excessive residues can result from non-uniform applications that have not been adequately mixed and applied through equipment that has been properly calibrated.

A good source for answers if you have questions about calibration is your local State Cooperative Extension Service specialists, equipment manufacturers or university calibration guides.

Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.

A person knowledgeable of the chemigation system and responsible for its operation or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

General Instructions for Use of TAEGR0 ECO in Chemigation

Mixing and Application Instructions: A pesticide supply tank is recommended. Fill supply tank with water to approximately one-half of the desired volume and add TAEGR0 ECO, mixing while pouring in TAEGR0 ECO. Fill the supply tank to the desired volume. Continuous agitation of TAEGR0 ECO in the supply tank is required to achieve optimum coverage and crop protection.

Mix 75-150 grams (2.6-5.2 oz.) of TAEGR0 ECO in 100 gallons of water. Use irrigation levels of 0.2 to 0.5 inches of water per acre as a guideline, but additional irrigation volumes may be required for optimum coverage depending on soil texture and soil moisture levels at the time of application. The irrigation system should be purged prior to injecting TAEGR0 ECO. Once the targeted application has been completed, flush the system thoroughly with nontreated water.

Compatibility: If TAEGR0 ECO is applied in combination with other pesticides, determine compatibility prior to application through the irrigation system. Pour the products into a small container of water in the correct proportions and mix. Let stand for ten (10) minutes and if the product combination remains mixed or can easily be remixed, the mixture is compatible. Observe the most restrictive of the labeling limitations and precautions of all products used in mixtures. Do not exceed label dosage rates. This product cannot be mixed with any product containing a label prohibition against such mixing. Test the combination on a small portion of the crop to be treated to ensure that a phyto-toxic response will not occur as a result of application.

Requirements for Chemigation Systems Connected to Public Water Systems

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

Requirements for Sprinkler Chemigation

- 1) The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow.
- 2) The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- 3) The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- 4) The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
- 5) The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
- 6) Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump), effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
- 7) Do not apply when wind speed favors drift beyond the area intended for treatment.

Requirements for Flood (Basin), Furrow and Border Chemigation

- 1) Systems using a gravity flow pesticide dispensing system must meter the pesticide into the water at the head of the field and downstream of a hydraulic discontinuity such as a drop structure or weir box to decrease potential for water source contamination from back flow if water flow stops.
- 2) Systems utilizing a pressurized water and pesticide injection system must meet the following requirements:
 - a. The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow.
 - b. The pesticide injection pipeline must contain a functional, automatic, quickclosing check valve to prevent the flow of fluid back toward the injection pump.
 - c. The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
 - d. The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
 - e. The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
 - f. Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Requirements for Drip {Trickle} Chemigation

- 1) The system must contain a functional check valve, vacuum relief valve and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from back flow.
- 2) The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- 3) The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- 4) The system must contain functional inter-locking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
- 5) The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
- 6) Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump), effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE

TAEGRO ECO consists of living microbes. Store at room temperature and use before the expiration date. Avoid temperatures exceeding 73°F (23°C). Do not freeze. Close opened packages tightly.

PESTICIDE DISPOSAL

To avoid wastes, 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 DISPOSAL

Nonrefillable container. Do not reuse or refill this container. Completely empty bag into application equipment by shaking and tapping sides and bottom to loosen clinging particles. Then offer for recycling if available, or dispose of empty bag in a sanitary landfill or by incineration. Do not burn unless allowed by state and local ordinances.

CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions, presence of other materials or other influencing factors in the use of the product, which are beyond the control of SYNGENTA CROP PROTECTION, Inc. or Seller. To the extent permitted by applicable law, Buyer and User agree to hold SYNGENTA and Seller harmless for any claims relating to such factors.

SYNGENTA 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 referred to above, when used in accordance with directions under normal use conditions. To the extent permitted by applicable law: (1) this warranty does not extend to the use of the product contrary to label instructions or under conditions not reasonably foreseeable to or beyond the control of Seller or SYNGENTA, and, (2) Buyer and User assume the risk of any such use. TO THE EXTENT PERMITTED BY APPLICABLE LAW, SYNGENTA MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS WARRANTED BY THIS LABEL.

To the extent permitted by applicable law, in no event shall SYNGENTA be liable for any incidental, consequential or special damages resulting from the use or handling of this product. **TO THE EXTENT PERMITTED BY APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF SYNGENTA AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF SYNGENTA OR SELLER, THE REPLACEMENT OF THE PRODUCT.**

SYNGENTA and Seller offer this product, and Buyer and User accept it, subject to the foregoing Conditions of Sale and Limitation of Warranty and Liability, which may not be modified except by written agreement signed by a duly authorized representative of SYNGENTA.

Taegro® is a registered trademark of Novozymes

The ALLIANCE FRAME



The SYNGENTA Logo and the PURPOSE ICON
are trademarks of a Syngenta Group Company



Manufactured for:

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SCPPL 70127-5A-L1 0712



Fungicide

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Active Ingredient:	
Bacillus subtilis var. amyloliquefaciens Strain FZB24*	13.0%
Other Ingredients:	87.0%
Total:	100.0%

*Contains a minimum of 1.0 x 10¹⁰ Colony Forming Units [(CFU)]/gram.

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

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13.2 ounces
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FIRST AID

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 eye. Call a poison control center or doctor for treatment advice. **If inhaled:** Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. 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.

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

HOT LINE NUMBER: Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-888-8372 for emergency medical treatment information.

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WARNING - Causes skin irritation. Do not get on skin or on clothing. Wear coveralls worn over short-sleeved shirt and short pants, socks, chemical-resistant footwear, and chemical-resistant gloves. Causes moderate eye irritation. Avoid contact with eyes. Wear protective eyewear such as goggles, face shield or shielded safety glasses. Harmful if absorbed through skin, inhaled or swallowed. Avoid breathing dust or spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, and chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

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