

U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs Registration Division (7505P) 1200 Pennsylvania Ave., N.W. Washington, D.C. 20460

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Date of Issuance:

EPA Reg. Number:

4/29/20

NOTICE OF PESTICIDE:

X Registration Reregistration (under FIFRA, as amended) Term of Issuance: Unconditional

Name of Pesticide Product:

STK-20

Name and Address of Registrant (include ZIP Code):

Stockton (Israel) Ltd. P.O. Box 3517.17 Ha'Mefalsim St. Petach Tikva, 4951447, Israel

Rachel Hardie Agent for Stockton (Israel) Ltd. c/o Wagner Regulatory Associates, Inc. P.O. Box 640 7217 Lancaster Pike, Suite A Hockessin, Delaware 19707

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you:

- 1. Submit and/or cite all data required for registration/reregistration/registration review of your product when the Agency requires all registrants of similar products to submit such data.
- 2. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, "EPA Reg. No. 86182-5."

Signature of Approving Official:	Date:
Lindsay Roe, Product Manager 22	4/29/20
Fungicide Branch, Registration Division (7505P)	

Page 2 of 2 EPA Reg. No. 86182-5 Decision No. 550252

3. Submit one copy of the revised final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements 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 Agency 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.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

Basic CSF dated 04/08/2019

The alternate brand name, Regev, has been included in the product record.

If you have any questions, please contact Kathryn Meyer by phone at 703-347-8277, or via email at meyer.kathryn@epa.gov.

Enclosure

[MASTER LABEL]

ACCEPTED

Apr 29, 2020

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 2004 20 5

86182-5

TEA TREE OIL	GROUP	46	FUNGICIDE
DIFENOCONAZOLE	GROUP	3	FUNGICIDE

STK-20

ABN: Regev®

ACTIVE INGREDIENT:

Tea Tree Oil	40.6%
Difenoconazole (CAS No. 119446-68-3)	
OTHER INGREDIENTS:	
TOTAL:	1 00.0%

This product is formulated as an emulsifiable concentrate (EC) containing 3.33 lbs. of Tea tree oil active ingredient and 1.67 lbs. of difenoconazole active ingredient per gallon.

KEEP OUT OF REACH OF CHILDREN CAUTION / PRECAUCIÓN

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.)

	FIRST AID
If in eyes	 Hold eye open and rinse slowly and gently with water for 15 - 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.
If swallowed	 Call poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.
If inhaled	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.
	container or label with you when calling a poison control center or doctor, or going for treatment. You may -222-1222 for emergency medical treatment information.

[See [additional] [complete] [First Aid,] [Precautionary Statements,] [Directions For Use,] and [Storage and Disposal] inside booklet.]

EPA Reg. No. 86182-X

EPA Establishment No.: XXXXX-XXX-XX

Net Contents: Batch/Lot No.:

Manufactured For:

Stockton (Israel) Ltd. P.O. Box 3517,17 Ha'Mefalsim St. Petach Tikva, 4951447, Israel [Distributed by:] [Marketed by:] [Summit Agro USA] [240 Leigh Farm Rd., Suite 215] [984-260-0407]

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS – CAUTION: Harmful if inhaled. Harmful if swallowed. Causes moderate eye irritation. Avoid breathing vapor or spray mist. Avoid contact with eyes or clothing. Remove and wash contaminated clothing before reuse. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.

PERSONAL PROTECTIVE EQUIPMENT (PPE): Handlers (including mixers, loaders and applicators) who may be exposed to the concentrate or dilute through application or other tasks must wear: waterproof gloves (such as barrier laminate, butyl rubber ≥ 14 mils, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, natural rubber ≥ 14 mils, polyethylene, polyvinyl chloride ≥ 14 mils, and Viton ≥ 14 mils), long-sleeved shirt and long pants, socks and shoes, and protective eyewear. Follow manufacturer's instructions for cleaning / maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

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

USER SAFETY RECOMMENDATIONS: Users should remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS: This product is toxic to fish, mammals, and aquatic invertebrates. Drift and runoff may be hazardous to aquatic estuarine/marine organisms in water adjacent to treated areas. For terrestrial uses: Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean highwater mark. Do not contaminate water when cleaning equipment or disposing of equipment wash waters or rinsate.

Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance, contact your State Water Board or regional office of the EPA.

Surface Water Advisory

This product may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow ground water. This product may contaminate water through drift or spray in wind. This product has a potential for runoff for several months or more after application. A level, well-maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential for contamination of water from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall is expected to occur within 48 hours. Sound erosion control practices will reduce this product's potential to reach aquatic sediment via runoff.

PHYSICAL AND CHEMICAL HAZARDS: Combustible. Do not use or store near heat or open flame.

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/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. 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 12 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil or water, is waterproof gloves (such as barrier laminate, butyl rubber \geq 14 mils, nitrile rubber \geq 14 mils, neoprene rubber \geq 14 mils, natural rubber \geq 14 mils, polyethylene, polyvinyl chloride \geq 14 mils, and Viton \geq 14 mils), protective eyewear, coveralls and shoes plus socks.

Non-Agricultural Use Requirements

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

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

Failure to follow directions and precautions on this label may result in crop injury, poor disease control, or illegal residues.

PRODUCT INFORMATION:

Resistance Management Recommendations:

For resistance management, please note that **STK-20** contains both a Group 46/Tea Tree Oil and Group 3/Difenaconazole fungicide. Any fungal population may contain individuals naturally resistant to STK-20 and other Group 46 or Group 3 fungicides. A gradual or total loss of pest control may occur over time if these fungicides are used repeatedly in the same fields. Appropriate resistance-management strategies should be followed.

To delay fungicide resistance, take one or more of the following steps:

- Rotate the use of **STK-20** or other Group 46 or Group 3 fungicides within a growing season sequence with different groups that control the same pathogens.
- Use tank mixtures with fungicide from a different group that are equally effective on the target pest when such use is permitted. Use at least the minimum application rate as labeled by the manufacturer.
- Adopt an integrated disease management program for fungicide use that includes scouting, uses historical information related to pesticide use, and crop rotation, and which considers host plant resistance, impact of environmental conditions on disease development, disease thresholds, as well as cultural, biological and other chemical control practices.
- Where possible, make use of predictive disease models to effectively time fungicide applications. Note that using predictive models alone is not sufficient to manage resistance.
- Monitor treated fungal populations for resistance development.
- Contact your local extension specialist or certified crop advisor for any additional pesticide resistance-management and/or IPM recommendations for specific crops and pathogens.
- For further information or to report suspected resistance contact the Stockton (Israel) Limited representative in the U.S., Summit Agro, at www.summitagro-usa.com. You can also contact your pesticide distributor or university extension specialist to report resistance.

Rotational Crops: Please see the table below for crop rotational restrictions.

Rotational Crop	Planting Time From Last Application
Bean and Pea, Dried Shelled Subgroup 6C	
Brassica (Cole) Leafy Greens Subgroup 4-16B	
Bulb Vegetables, Bulb Onion Subgroup 3-07A and Green Onion Subgroup 3-07B	
Carrots	
Chickpeas	
Fruit, Small, Vine Climbing Subgroup 13-07F, except Fuzzy Kiwifruit	
Fruiting Vegetables Crop Group 8-10	
Ginseng	
Potatoes	0 days
Rice	
Soybeans	
Sugar Beets	
Tomatoes and Tomatillos	
Tree Nut Crop Group 14-12	
Tuberous and Corm Vegetable Subgroup 1C	
Watercress	
Wild Rice	
Cereals (Wheat, Barley, Triticale, Oats, and Rye)	
Root and Tuber Vegetables Crop Group 1 (except Carrot, Sugar Beet, and Tuberous	30 days
Corm Vegetable Subgroup 1C)	
All other crops intended for food and feed	60 days

MANDATORY SPRAY DRIFT

Aerial Applications

- **DO NOT** release spray at a height greater than 10 ft above the vegetative canopy, unless a greater application height is necessary for pilot safety.
- For all applications, applicators are required to use a medium to ultra coarse spray droplet size (ASABE S572.1).
- The boom length must not exceed 65% of the wingspan for airplanes or 75% of the rotor blade diameter for helicopters.
- Applicators must use ½ swath displacement upwind at the downwind edge of the field.
- Nozzles must be oriented so the spray is directed toward the back of the aircraft.

- **DO NOT** apply when wind speeds exceed 10 miles per hour at the application site.
- **DO NOT** apply during temperature inversions.

Groundboom Applications

- Apply with the nozzle height recommended by the manufacturer, but no more than 3 feet above the ground or crop canopy.
- For all applications, applicators are required to use a medium to ultra coarse spray droplet size (ASABE S572.1).
- **DO NOT** apply when wind speeds exceed 10 miles per hour at the application site.
- **DO NOT** apply during temperature inversions.

Boomless Ground Applications

- Applicators are required to use a medium or coarser droplet size (ASABE S572.1) for all applications.
- **DO NOT** apply when wind speeds exceed 10 miles per hour at the application site.
- **DO NOT** apply during temperature inversions.

SPRAY DRIFT ADVISORIES

- THE APPLICATOR IS RESPONSIBLE FOR AVOIDING OFF-SITE SPRAY DRIFT.
- BE AWARE OF NEARBY NON-TARGET SITES AND ENVIRONMENTAL CONDITIONS.

IMPORTANCE OF DROPLET SIZE

An effective way to reduce spray drift is to apply large droplets. Use the largest droplets that provide target pest control. While applying larger droplets will reduce spray drift, the potential for drift will be greater if applications are made improperly or under unfavorable environmental conditions.

Controlling Droplet Size – Groundboom

- Volume Increasing the spray volume so that larger droplets are produced will reduce spray drift. Use the highest practical spray volume for the application. If a greater spray volume is needed, consider using a nozzle with a higher flow rate.
- Pressure Use the lowest spray pressure recommended for the nozzle to produce the target spray volume and droplet size. For many nozzle types, lower pressure produces larger droplets. When higher flow rates are needed, use higher rate nozzles instead of increasing pressure.
- Spray Nozzle Use a spray nozzle that is designed for the intended application. Consider using nozzles designed to reduce drift.

Controlling Droplet Size – Aircraft

• Adjust Nozzles - Follow nozzle manufacturers recommendations for setting up nozzles. Generally, to reduce fine droplets, nozzles should be oriented parallel with the airflow in flight.

BOOM HEIGHT - Ground Boom

Use the lowest boom height that is compatible with the spray nozzles that will provide uniform coverage. For ground equipment, the boom should remain level with the crop and have minimal bounce.

RELEASE HEIGHT - Aircraft

Higher release heights increase the potential for spray drift. When applying aerially to crops, do not release spray at a height greater than 10 ft above the crop canopy, unless a greater application height is necessary for pilot safety.

SHIELDED SPRAYERS Shielding the boom or individual nozzles can reduce spray drift. Consider using shielded sprayers. Verify that the shields are not interfering with the uniform deposition of the spray on the target area.

WIND

Drift potential generally increases with wind speed. AVOID APPLICATIONS DURING GUSTY WIND CONDITIONS. Note: Local terrain can influence wind patterns. Every applicator needs to be familiar with local wind patterns and how they affect spray drift.

TEMPERATURE AND HUMIDITY

When making applications in hot and dry conditions, use larger droplets to reduce effects of evaporation.

TEMPERATURE INVERSIONS

Drift potential is high during a temperature inversion. Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. The presence of an inversion can be indicated by ground fog or by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while

smoke that moves upward and rapidly dissipates indicates good vertical air mixing. Avoid applications during temperature inversions.

PREHARVEST INTERVAL: The preharvest interval (PHI) varies by crop. Please refer to specific crops for the PHI.

MIXING DIRECTIONS:

SHAKE WELL BEFORE USE. Fill tank with half the water, then add STK-20 and agitate. Add remaining water. When entire volume of water has been added, thoroughly agitate mix before making application. Use solution within 24 hours. Prepare no more spray mixture than is required for the immediate operation.

APPLICATION DIRECTIONS:

GROUND APPLICATION:

Do not spray in temperatures above 95°F (35°C). Make applications in the early stages of plant growth when conditions favor disease. Early treatment prevents diseases from developing. Apply **STK-20** using conventional equipment as a spray, or drench to the point of saturation. Good coverage and wetting of the foliage is required. Use enough spray solution to completely penetrate the leaf canopy and both cover the top and underside of all leaves until runoff.

The amount of spray solution to apply will vary depending on the type of crop. Most crops will require up to 100 gallons of spray per acre. Do not use less than 20 gallons per acre carrier, unless specified in detailed use instructions in the Crop Table. Prepare enough solution based on plant density and soil conditions to ensure thorough coverage. Re-apply at intervals specified in the Crop Table below for each crop.

When an adjuvant is to be used with this product, the use of an adjuvant that meets the standards of the Chemical Producers and Distributors Association (CPDA) adjuvant certification program is recommended.

STK-20 can be applied using the following equipment: tractor-mounted boom, airblast, high clearance, hose-end, and other pressurized sprayers. Thorough coverage of all foliage is essential for effective disease control or suppression. To achieve good coverage, use proper spray pressure, gallons per acre, nozzles, nozzle spacing and ground speed. Consult spray nozzle and accessory catalogues for specific information on proper equipment calibration.

AERIAL APPLICATION:

- Apply a minimum of 10 gallons of water per acre, unless otherwise specified in the Crop Table below.
- Do Not apply under conditions when uniform coverage cannot be obtained or when excessive spray drift may occur.
- Do Not apply directly to humans or animals.

Do not apply this product through any type of irrigation system.

COMPATIBILITY:

It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture. Consult specific product labels for additional information or restrictions concerning tank mixing. It is always advisable to conduct a spray compatibility test when you plan to mix this product with other products. To determine the physical compatibility of this product with other products, use a jar test. Using a quart jar, add the proportionate amounts of the products to approximately one quart of water with agitation. Add dry formulations first, then flowables, and then emulsifiable concentrates last. After thorough mixing, allow this mixture to stand for 5 minutes. If the combination remains mixed or can be readily remixed, it is physically compatible. Once compatibility has been proven, use the same procedure for adding products to the spray tank. Use tank-mix combinations on a small number of plants before treating large areas, as crop sensitivity to these mixtures may vary.

STK-20 has been evaluated for phytotoxicity on a variety of crops under various normal growing conditions. However, testing all crop varieties, in all mixtures and combinations is not feasible. Prior to treating entire crop, test a small portion of the crop for sensitivity.

Use STK-20 as a foliar spray on the following agricultural commodities and horticultural crops:

Стор	Target Diseases	Fl. oz. STK-20/Acre (lbs. ai/acre)	Remarks
Grapes (except Concord, Concord seedless, and Thorncord)	Angular Leaf Spot (Xanthomonas fragariae) Anthracnose (Colletotrichum	4 – 8.5 (0.104 – 0.221 lb. TTO; 0.052 – 0.111 lb. difenoconazole)	Make applications in the early stages of plant growth when conditions favor disease.
Small Fruit Vine Climbing Subgroup, except Fuzzy Kiwifruit – 13-07F	acutatum) Bacterial Canker		Use the higher rate under increased disease pressure.
Amur river grape Gooseberry	(Pseudomonas spp.)		RESTRICTIONS: The minimum application
Grape Kiwifruit, hardy Maypop	Botrytis Botrytis Bunch Rot (<i>Botrytis</i> cinerea)		interval is 10 days. Re-apply at 10-14 day intervals or as needed throughout the growing season
Schisandra berry Cultivars, varieties, and/or hybrids	Downy Mildew		for preventative control.
of these	(Peronospora sparse)		Do Not make applications within 48 hours of harvest.

Сгор	Target Diseases	Fl. oz. STK-20/Acre (lbs. ai/acre)	Remarks
Bulb Vegetables: Crop Group 3-07A Daylily, bulb Fritillaria, bulb Garlic, bulb Garlic, great headed, bulb Garlic, serpent, bulb Onion, Daylidy, bulb Onion, bulb Onion, bulb Onion, pearl Onion, potato, bulb Shallot, bulb Cultivars, varieties, and/or hybrids of these Crop Group 3-07B Chive, fresh leaves Chive, Chinese, fresh leaves Elegans hosta Fritillaria, leaves Kurrat Lady's leek Leek Allium porrum L. Leek, wild Onion, Beltsville bunching Onion, fresh Onion, green Onion, macrostem Onion, tree, tops Onion, Welsh, tops Shallot, fresh leaves Cultivars, varieties, and/or hybrids of these	Eutypa (Eutypa lata) Leaf Spot (Cercospora fragariae) Leaf Rust (Pucciniastrum vaccinii) Leather Rot (Phytophthora cactorum) Mummy Berry (Monilinia vaccinii-corymbosi) Powdery Mildew (Sphaerotheca macularis) (Phomopsis viticola) (Erysiphe necator) Pseudomonas syringae v. actinidiae Rhizopus Rot (Rhizopus stolonifera) Sour Rot Complex Botrytis Neck Rot, Botrytis Leaf Blight (Botrytis spp.) Downy Mildew (Peronospora spp.) Powdery Mildew (Erysiphe spp.) Purple Blotch (Alternaria spp.) Rust (Puccinia porri) Stemphylium Leaf Blight (Stemphylium vesicarium) White Rot (Sclerotium cepivorum)	For Crop Group 3- 07A 4 - 8.5 (0.104 - 0.221 lb. TTO; 0.052 - 0.111 lb. difenoconazole) For Crop Group 3- 07B 4 - 6.5 (0.104 - 0.169 lb. TTO; 0.052 - 0.085 lb. difenoconazole)	Do Not apply more than 8.5 fl. Oz of this product per application. Do Not apply more than 34 fl. Oz. of this product per acre per year (0.444 lb ai/A/yr difenoconazole; 0.885 lb ai/A/yr tea tree oil) Do Not make more than 4 applications per year at the maximum application rate. Make no more than two sequential applications of this product before alternating to a fungicide with a different mode of action. Do not apply more than 0.46 lb ai/A/year of difenoconazole. Make applications in the early stages of plant growth when conditions favor disease. Use the higher rate under increased disease pressure. RESTRICTIONS: The minimum application interval is 7 days. Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control. Do Not apply within 7 days of harvest. Do Not apply within 7 days of harvest. Do Not apply within 7 days of harvest. Do Not apply more than 4 applications per year at the maximum application rate. Make no more than two sequential applications of this product before alternating to a fungicide with a different mode of action. Crop Group 3-07A: Do Not apply more than 34 fl oz of this product per acre per year (0.444 lb ai/A/year difenoconazole; 0.885 lb ai/A/year tea tree oil).

Citrus Fruit: Crop Group 10-10 Australian desert lime Australian finger-lime Australian round lime Brown River finger lime Calamondin Citron Citrus hybrids Grapefruit Japanese summer grapefruit kumquat Lemon Lime Mediterranean mandarin Mount white lime New Guinea wild lime Orange, sweet Pummelo Alterna Alterna Anthra Spot (A Anthra acutatu gloeosy Citrus hybrids Citrican Citrican Citrican Citrican Diplod (Diplod	Target Diseases	(lbs. ai/acre)	Do Not apply more than 0.46 lb. ai/A/yr of difenoconazole
Tachibana orange	porioides) cenose (Colletotrichum Spot (Guignardia rpa) spora Leaf Spot sspora spp.) dia Stem-End Rot dia natalensis) Spot Spot sphaerella citri)	4 – 8.5 (0.104 – 0.221 lb. TTO; 0.052 – 0.111 lb. difenoconazole)	Crop Group 3-07B: Do Not apply more than 26 fl oz of this product per acre per year (0.34 lb ai/A/year difenoconazole; 0.676 lb ai/A/year) Do Not apply more than 0.34 lb ai/A/year of difenoconazole. Make applications in the early stages of plant growth when conditions favor disease. Use the higher rate under increased disease pressure. RESTRICTIONS: The minimum application interval is 7 days. Re-apply at 7-14-day intervals or as needed throughout the growing season for preventative control. Do Not apply within 7 days of harvest. Do Not apply more than 8.5 floz of this product per application. Do Not apply more than 38 fl oz of this product per acre per year (0.50 lb ai/A/year difenoconazole; 0.988 lb ai/A/year tea tree oil).
Tahiti lime Tangelo Tangerine (mandarin) Tangor Trifoliate orange Uniq fruit Cultivars, varieties, and/or hybrids of these Powderspp.) Scab (A Sweet austral Cucurbit Vegetables: Crop Group 9 Chayote (fruit) Chinese waxgourd Citron melon Meland Meland Meland Meland Meland Alternation (Phomore (PFD) acutation Sweet (austral) Angulation (Alternation) Alternation (Alternation)	ery Mildew (Erysiphe Elsinoe fawcettii) Orange Scab (Elsinoe	4 – 8.5 (0.104 – 0.221 lb. TTO; 0.052 – 0.111 lb. difenoconazole)	Do Not apply more than 0.5 lb ai/A/year of difenoconazole. Make applications in the early stages of plant growth when conditions favor disease. Use the higher rate under increased disease pressure.

Momordica spp.: Balsam Apple Balsam pape Balsam pear Downy Mildew (Pseudoperonospora cubensis) Downy Mildew (Pseudoperonospora cubensis)	Crop	Target Diseases	Fl. oz. STK-20/Acre	Remarks
Cercospora (cartylline)	Gourd, edible	_	(ibs. ai/acre)	RESTRICTIONS:
Muskmelon (hybrids and/or cultivars of Cucumis melo), including: True Cantaloupe Cantaloupe Cantaloupe Casaba Crenshaw Melon Golden Pershaw Melon Honeydew Melon Honeydew Melon Honeydew Melon Persian Melon Santa Claus Melon Santa	Momordica spp.: Balsam Apple Balsam pear Bitter Melon	(Cercospora citrulline) Downy Mildew (Pseudoperonospora		The minimum application interval is 7 days. Re-apply at 7-14-day intervals or as needed throughout the growing season
Zucchini Winter Squash: Acorn Squash Butternut Squash Calabaza Hubbard Squash Spaghetti Squash Watermelon: Cultivars, hybrids and/or varieties of Citrullus lanatus Brassica Leafy Vegetables: Crop Group 4-16B Panattonianum) Arugula Bacterial Blights (Xanthomonas spp.) Anthracnose (Microdochium panattonianum) (0.104 - 0.221 lb. TTO; 0.052 - 0.111 lb. difenoconazole) Use the higher rate under the conditions favor disease.	Bitter Melon Chinese Cucumber Muskmelon (hybrids and/or cultivars of Cucumis melo), including: True Cantaloupe Cantaloupe Casaba Crenshaw Melon Golden Pershaw Melon Honeydew Melon Honey Balls Mango Melon Persian Melon Pineapple Melon Santa Claus Melon Santa Claus Melon Snake Melon Pumpkin Summer Squash Crookneck Squash Straightneck Squash	(Pseudoperonospora cubensis) Powdery Mildew (Golovinomyces		for preventative control. Do Not apply within 48 hours of harvest. Do not apply more than 8.5 floz of this product per application. Do not apply more than 34 fl oz of this product per acre per year (0.444 lb ai/A/year difenoconazole; 0.885 lb ai/A/year tea tree oil). Do not apply more than 0.46 lb ai/A/year of difenoconazole. Do not make more than 4 applications per year at the maximum application rate. Make no more than two sequential applications of this product before alternating to a fungicide with a different mode
Cabbage, AbyssinianBacterial Leaf SpotCabbage, Chinese, bok choy(Pseudomonas syringae)RESTRICTIONS:Cabbage, seakaleThe minimum applicatiCollardsBotrytis spp.interval is 7 days. Re-apply atCress, garden14 day intervals or as need	Zucchini Winter Squash: Acorn Squash Butternut Squash Calabaza Hubbard Squash Spaghetti Squash Watermelon: Cultivars, hybrids and/or varieties of Citrullus lanatus Brassica Leafy Vegetables: Crop Group 4-16B Arugula Broccoli, Chinese Broccoli raab Cabbage, Abyssinian Cabbage, Chinese, bok choy Cabbage, seakale Collards Cress, garden Cress, upland	panattonianum) Bacterial Blights (Xanthomonas spp.) Bacterial Leaf Spot (Pseudomonas syringae) Botrytis spp. Cercospora Leaf Spot	(0.104 – 0.221 lb. TTO; 0.052 – 0.111 lb.	Make applications in the early stages of plant growth when conditions favor disease. Use the higher rate under increased disease pressure. RESTRICTIONS: The minimum application interval is 7 days. Re-apply at 7-14 day intervals or as needed throughout the growing season

Стор	Target Diseases	Fl. oz. STK-20/Acre (lbs. ai/acre)	Remarks
Mizuna Mustard greens Radish, leaves Rape greens Rocket, wild Shepherd's purse Turnip greens See separate instructions below for Watercress. Cultivars, varieties, and hybrids of these commodities	Downy Mildew (Bremia lactucae) (Peronospora spp.) Pink Rot (Sclerotinia sclerotiorum) Powdery Mildew (Erysiphe cichoracearum) Sclerotinia Head and Leaf Drop (Sclerotinia minor) (Sclerotinia sclerotiorum) White Rust (Albugo occidentalis)	(ibs. ar acre)	Do Not apply within 48 hours of harvest. Do not apply more than 8.5 floz of this product per application. Do not apply more than 34 fl oz of this product per acre per year (0.444 lb ai/A/year difenoconazole; 0.885 lb ai/A/year tea tree oil). Do not apply more than 0.46 lb ai/A/year of difenoconazole. Do not make more than 4 applications per year at the maximum application rate. Make no more than two sequential applications of this product before alternating to a fungicide with a different mode of action.
Watercress	Cercospora Leaf Spot (Cercospora spp.)	4 – 8.5 (0.104 – 0.221 lb. TTO; 0.052 – 0.111 lb. difenoconazole)	For best control, apply product early in disease development. For aerial applications, use a minimum of 5 gal/A of water. RESTRICTIONS: -Production fields must be drained of water at least 24 hours prior to application and water must not be reapplied to the field for a minimum of 24 hours following the application. Do Not apply more than two sequential applications before alternating to a fungicide with a different mode of action. Do Not apply directly to water and do not allow water in a treated field for at least 24 hours after treatment. Do Not apply more than 8.5 floz of this product per application. Do Not apply more than 34 fl oz of this product per acre per year (0.444 lb ai/A/year difenoconazole; 0.885 lb ai/A/year tea tree oil). Do Not apply more than 0.46 lb ai/A/year of difenoconazole.

Crop	Target Diseases	Fl. oz. STK-20/Acre (lbs. ai/acre)	Remarks
		(ibs. al/acre)	Do Not make more than 4 applications per year at the maximum application rate. The minimum application interval is 7 days. Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control. Do Not apply within 30 days of harmost.
Rice	Foliar Diseases: Aggregate Sheath Spot (Rhizoctonia oryzae-sativa) Bacteria Blight or Streak (Xanthomonas spp.) Blast (Pyricularia oryzae) Brown Leaf Spot (Bipolaris oryzae) Downy Mildew (Pseudoperonospora humuli) Fusarium Head Blight (Fusarium graminearum) Grain Fungi Complex (Cercospora orizae) Leaf Spots (Cercospora spp.) Powdery Mildew (Erysiphe graminis) Sheath Blight (Rhizoctonia solani) Sheath Spot (Rhizoctonia oryzae) Smut (Tilletia barclayana) Southern Leaf Blight (Bipolaris maydis, Cochliobolus heterostrophus, Helminthosporium maydis) Stem Rots (Magnaporthe and Sclerotium spp.)	8.5 (0.221 lb. TTO; 0.111 lb. difenoconazole)	harvest. Apply 8.5 fl. oz. when disease is less than 4 inches above water line usually between panicle differentiation (PD) +5 days to PD +10 days or at initial sign of disease. Under heavy disease pressure and conditions favorable for disease development, a second application may be applied. The minimum re-treatment interval is 14 days. For aerial applications, use a minimum of 5 gal/A of water. RESTRICTIONS: - Do not allow release of irrigation or flood water for at least 7 days after the last application. -Do Not apply when weather conditions favor drift from treated areas to non-target aquatic habitat. -Do Not apply STK-20 within 28 days of harvest (28-day PHI). -Do Not treat fields used for aquaculture of fish or crustacean. -Do Not drain water from treated rice fields into ponds used for aquaculture of fish or crustacean. -Do Not use water drained from treated field to irrigate other crops. -Do Not apply more than 8.5 floz of this product per application. -Do Not apply more than 17 floz of this product per acre per year (0.222 lb ai/A/year difenoconazole; 0.442 lb ai/A/year tea tree oil). -Do Not apply more than 0.244 lb ai/A/year of difenoconazole.

Crop	Target Diseases	Fl. oz. STK-20/Acre (lbs. ai/acre)	Remarks
		(ibs. ai/acre)	-Do Not make more than 2 applications per year.
Wild Rice	Foliar Diseases: Aggregate Sheath Spot (Rhizoctonia oryzae-sativa) Bacteria Blight or Streak (Xanthomonas spp.) Blast (Pyricularia oryzae) Brown Leaf Spot (Bipolaris oryzae) Downy Mildew (Pseudoperonospora humuli) Fusarium Head Blight (Fusarium graminearum) Grain Fungi Complex (Cercospora orizae) Helminthosporium Leaf Blight Leaf Spots (Cercospora spp.) Powdery Mildew (Erysiphe graminis)	8.5 (0.221 lb. TTO; 0.111 lb. difenoconazole)	
	Sheath Blight (Rhizoctonia solani) Sheath Spot (Rhizoctonia oryzae) Smut (Tilletia barclayana) Southern Leaf Blight (Bipolaris maydis, Cochliobolus heterostrophus, Helminthosporium maydis) Stem Rots (Magnaporthe and Sclerotium spp.)		floz of this product per application. -Do Not apply more than 17 fl oz of this product per acre per year (0.222 lb ai/A/year difenoconazole; 0.442 lb ai/A/year tea tree oil). -Do Not apply more than 0.244 lb ai/A/year of difenoconazole. -Do Not make more than 2 applications per year. -The minimum application interval is 14 days. -Make no more than two sequential applications of this product before alternating to a fungicide with a different mode of action.
Fruiting Vegetables:	Anthracnose (Colletotrichum	4 – 8.5	Make applications in the early
Crop Group 8-10 African eggplant Bush tomato Cocona Currant tomato Eggplant	spp.) Bacterial Speck (Pseudomonas syringae) Bacterial Spot (Xanthomonas spp.)	(0.104 – 0.221 lb. TTO; 0.052 – 0.111 lb. difenoconazole)	stages of plant growth when conditions favor disease. Use the higher rate under increased disease pressure. For aerial applications, use a
Garden huckleberry Goji berry Groundcherry	Bacterial Canker (Clavibacter michiganensis)		minimum of 5 gal/A of water RESTRICTIONS:

Crop	Target Diseases	Fl. oz. STK-20/Acre (lbs. ai/acre)	Remarks
Martynia Naranjilla Okra Pea eggplant Pepino	Early Blight (Alternaria solani) Gray Leaf Spot	(======================================	The minimum application interval is 7 days. Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control.
Pepper, bell Pepper, non-bell Roselle Scarlet eggplant Sunberry	(Stemphylium spp.) Grey Mold (Botrytis cinerea) Leaf Mold (Cladosporium		Do Not apply within 48 hours of harvest. Do Not apply more than 8.5 floz
Tomatillo Tomato Tree tomato Cultivars, varieties and/or hybrids of	fulvum) Powdery Mildew (Erysiphe spp.), (Leveillula taurica), (Oidiopsis taurica),		of this product per application. Do Not apply more than 34 fl oz of this product per acre per year (0.444 lb ai/A/year
these	(Sphaerotheca spp.) Southern Bacterial Wilt (Ralstonia solanacearum)		difenoconazole; 0.885 lb ai/A/year tea tree oil). Do Not apply more than 0.46 lb ai/A/year of difenoconazole.
	Target Spot (Corynespora cassiicola)		Do Not make more than 4 applications per year at the maximum application rate.
			Make no more than two sequential applications of this product before alternating to a fungicide with a different mode of action.
Legume Vegetables: Subgroup 6C: Dried shelled pea and bean (except soybean and chickpea)	Asian Soybean Rust (Phakopsora pachyrhizi) Bacterial Pustule	4 – 8.5 (0.104 – 0.221 lb. TTO; 0.052 – 0.111 lb. difenoconazole)	Make applications in the early stages of plant growth when conditions favor disease.
Dried cultivars of Bean (<i>Lupinus</i> spp.), including: Grain lupin, sweet lupin, white lupin, and white sweet lupin	(Xanthomonas spp.) Downy Mildew (Peronospora spp.)	For pea vines and hay: 4 - 4.4 (0.104 - 0.114 lb. TTO;	Use the higher rate under increased disease pressure. RESTRICTIONS: The minimum application
Dried cultivars of Bean (<i>Phaseolus</i> spp.), including: field bean, kidney bean, lima bean (dry), navy bean, pinto bean, tepary bean	Gray Mold (Botrytis cinerea) Leaf Spot (Cercospora spp.) Powdery Mildew (Erysiphe	0.052 – 0.057 lb. difenoconazole)	interval is 14 days. Re-apply at 14 day intervals or as needed throughout the growing season for preventative control.
Dried cultivars of Bean (Vigna spp.), including: adzuki bean, blackeyed pea, catjang, cowpea, Crowder pea, moth bean, mung bean, rice bean, southern pea, urd bean	Rust (Uromyces appendiculatus, Puccinia spp.)		Do Not apply within 14 days of harvest. Do Not apply more than 8.5 fl. oz. of this product per application.
Broad bean (dry) Guar Lablab bean Lentil	White Mold (Sclerotinia sclerotiorum)		Do Not apply more than 34 fl. oz. of this product per acre per year (0.444 lb. ai/A/year difenoconazole; 0.885 lb. ai/A/year tea tree oil).
Pea (<i>Pisum</i> spp.), including: field pea Pigeon pea			For pea vines and hay: Do Not apply more than 17 fl. oz. of this product per acre per year (0.221)

Crop	Target Diseases	Fl. oz. STK-20/Acre (lbs. ai/acre)	Page 13 of 17 Remarks
		(ibs. al/acre)	lb. ai/A/year difenoconazole; 0.442 lb. ai/A/year tea tree oil).
			Do not apply more than 0.46 lb ai/A/year of difenoconazole.
			Do not make more than 4 applications per year.
			Do not feed or harvest cowpea forage and hay.
			Make no more than two sequential applications of this product before alternating to a fungicide with a different mode of action.
Soybean	Alternaria Leaf Spot (Alternaria spp.)	4 (0.104 lb. TTO; 0.052 lb. difenoconazole)	Make applications in the early stages of plant growth when conditions favor disease.
	Anthracnose (Colletotrichum truncatum)		
	,		For aerial applications, use a
	Asian Soybean Rust (<i>Phakopsora pachyrhizi</i>)		minimum of 5 gal/A of water
	Bacterial Pustule (Xanthomonas spp.)		RESTRICTIONS: The minimum application interval is 7 days. Re-apply at 7-10-day intervals.
	Brown Spot (Septoria glycines)		Make no more than 2 sequential applications before alternating to
	Cercospora Blight and Leaf Spot (C. kikuchii)		another fungicide with a different mode of action.
	Downy Mildew		Do Not apply within 14 days of
	(Peronospora spp.)		harvest.
	Frogeye Leaf Spot (Cercospora sojina)		Do Not apply more than 4 fl. oz. of this product per application.
	Gray Mold (Botrytis cinerea)		Do Not apply more than 16 fl. oz. of this product per acre per
	Leaf Spot (Cercospora spp.)		year (0.209 lb ai/A/year difenoconazole; 0.416 lb
	Pod and Stem Blight (Diaporthe phaseolorum)		ai/A/year tea tree oil).
	Powdery Mildew (Erysiphe spp.) (Microsphaera diffusa)		Do Not apply more than 0.22 lb. ai/A/year of difenoconazole.
	Rust (<i>Uromyces</i> appendiculatus, <i>Puccinia</i> spp.)		Do Not feed soybean hay, forage, or silage.
	White Mold (Sclerotinia sclerotiorum)		

Crop	Target Diseases	Fl. oz. STK-20/Acre (lbs. ai/acre)	Remarks
Root and Tuber Vegetables: Subgroup 1C: Tuberous and Corm Vegetables Subgroup	Foliar Diseases: Alternaria Leaf Blight (Alternaria panax)	4 - 8.5 (0.104 - 0.221 lb. TTO; 0.052 - 0.111 lb. difenoconazole)	Make applications in the early stages of plant growth when conditions favor disease.
Arracacha Arrowroot Artichoke, Chinese Artichoke, Jerusalem Canna, edible	Bacterial Leaf Spot/Blight (Xanthomonas spp.) Bacterial Soft Rot (Erwinia carotovora)	difeliocoliazoie)	For best effect from soil treatments, make an application at or near planting or transplanting, followed by applications every 14-28 days.
Cassava, bitter and sweet Chayote (root) Chufa Dasheen (taro)	Black Dot (Colletotrichum spp.)		Use the higher rate under increased disease pressure.
Ginger Leren Potato	Cercospora Leaf Spot (Cercospora carotae)		For aerial applications, use a minimum of 5 gal/A of water
Sweet potato Tanier Turmeric Yam bean Yam, true	Black Root/Crown Rot (Alternaria spp.) Downy Mildew (Peronospora spp.) Early Blight (Alternaria		RESTRICTIONS: The minimum application interval is 7 days. Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control
	solani) Gray Mold (Botrytis spp.)		Do Not apply within 14 days of harvest.
	Powdery Mildew (<i>Erisyphe</i> spp.) Rust (<i>Uromyces betae</i>)		Do Not apply more than 8.5 fl. oz. of this product per application.
	White Mold (Sclerotinia sclerotiorum) Brown Spot (Alternaria alternata)		Do Not apply more than 34 fl. oz. of this product per acre per year (0.444 lb ai/A/year difenoconazole; 0.885 lb ai/A/year tea tree oil).
	Soil-Borne Diseases: Black Scurf (Rhizoctonia		Do Not apply more than 0.46 lb. ai/A/year of difenoconazole.
	solani) Fusarium Wilt (Fusarium		Do Not make more than 4 applications per year at the maximum application rate.
	spp.)		Make no more than two sequential applications of this product before alternating to a fungicide with a different mode of action.
Sugar Beets	Cercospora Leaf Spot (<i>C. beticola</i>) Powdery Mildew (<i>Erysiphe</i>)	4 - 8.5 (0.104 - 0.221 lb. TTO; 0.052 - 0.111 lb. difenoconazole)	Make applications in the early stages of plant growth when conditions favor disease.
	polygoni)		Use the higher rate under increased disease pressure.
			For aerial applications, use a minimum of 5 gal/A of water.
			RESTRICTIONS:

Crop	Target Diseases	Fl. oz. STK-20/Acre (lbs. ai/acre)	Remarks
		(lbs. ai/acre)	The minimum application interval is 7 days. Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control. Do Not apply within 7 days of harvest. Do Not apply more than 8.5 floz of this product per application. Do Not apply more than 34 fl oz of this product per acre per year (0.444 lb ai/A/year difenoconazole; 0.885 lb ai/A/year tea tree oil). Do Not apply more than 0.46 lb ai/A/year of difenoconazole. Do Not make more than 4 applications per year at the maximum application rate. Alternate applications of this product with a non-triazole (non-Group 3) fungicide that is registered for these diseases.
Ginseng	Foliar Diseases: Alternaria Leaf Blight (Alternaria panax) Bacterial Leaf Spot/Blight (Xanthomonas spp.) Bacterial Soft Rot (Erwinia carotovora) Black Dot (Colletotrichum spp.) Black Root/Crown Rot (Alternaria spp.) Brown Spot (Alternaria alternata) Cercospora Leaf Spot (Cercospora carotae) Downy Mildew (Peronospora spp.) Early Blight (Alternaria solani) Gray Mold (Botrytis spp.) Powdery Mildew (Erysiphe spp.)	4 – 8.5 (0.104 – 0.221 lb. TTO; 0.052 – 0.111 lb. difenoconazole)	product with a non-triazole (non-Group 3) fungicide that is

	T 4 D*	Fl. oz. STK-20/Acre	Page 16 of 17
Стор	Target Diseases	(lbs. ai/acre)	Remarks
	Rust (Uromyces betae) White Mold (Sclerotinia sclerotiorum) Soil-Borne Diseases: Black Scurf (Rhizoctonia solani)		Make no more than two sequential applications of this product before alternating to a fungicide with a different mode of action.
	Fusarium Wilt (<i>Fusarium</i> spp.)		
Tree Nut Crops:	Alternaria Late Blight,	4 - 8.5	Make applications in the early
Crop Group 14-12	Alternaria Brown Spot (Alternaria spp.)	(0.104 – 0.221 lb. TTO; 0.052 – 0.111 lb.	stages of plant growth when conditions favor disease.
African nut-tree Almond	Anthrophasa (Callatatriahum	difenoconazole)	Has the higher rate under
Beech nut	Anthracnose (<i>Colletotrichum</i> spp.) (<i>Gnomonia leptostyla</i>)		Use the higher rate under increased disease pressure.
Brazil nut	spp.) (Gnomonia iepiosiyia)		mereased disease pressure.
Brazilian pine	Bacterial Canker		Almonds: If monitoring or
Bunya	(Pseudomonas syringae)		history indicates the presence of
Bur oak			Alternaria, apply 8.5 fl. oz./A of
Butternut	Blight (Xanthomonas		STK-20 in the late spring (mid-
Cajou nut Candlenut	campestris)		April to beginning of May) and then repeat the treatment 2-3
Cashew	Blossom Blight		weeks later.
Chestnut	Biossom Bright		Weeks later.
Chinquapin Coconut	Brown Rot (Monilinia spp.)		For blossom blight, begin applications at early bloom and
Coquito nut	Downy Spot		continue through petal fall.
Dika nut	(Mycosphaerella caryigena)		B
Ginko Guiana chestnut	Eastern Filbert Blight		For Pistachios: For Botryosphaeria, begin
Hazelnut (Filbert)	(Anisogramma anomala)		Botryosphaeria, begin applications when green leaf
Heartnut	(1111150g/estitute estitute)		tissue becomes visible and
Hickory nut	Fruit Rot (Botrytis cinereal)		continue on a 14 - to 21-day
Japanese horse-chestnut	(Botryotinia fuckeliana)		interval.
Macadamia nut	Sclerotinia spp.)		DEGEDICATIONS
Mongongo nut	Last Cool (Toolsoin a		RESTRICTIONS:
Monkey-pot Monkey puzzle nut	Leaf Curl (Taphrina deformans)		The minimum application interval is 14 days. Re-apply at
Okari nut	dejornans)		14 - 21 day intervals or as needed
Pachira nut	Liver Spot (Gnomonia		throughout the growing season
Peach palm nut	caryae)		for preventative control.
Pecan	B 11 121		
Pequi	Panicle and Shoot Blight		Do Not apply within 14 days of
Pili nut Pine nut	(Botryosphaeria dothidea)		harvest
Pistachio	Pecan Scab (Cladosporium		Make no more than 2 sequential
Sapucaia nut	caryigenum)		applications before alternating to
Tropical almond			another fungicide with a different
Walnut, black	Powdery Mildew		mode of action.
Walnut, English	(Podosphaera tridactyla var.		D- n-4 -n-1 41 0.5 G
Yellowhorn	tridactyla, Oidium passerinii, Sphaerotheca		Do not apply more than 8.5 floz
Cultivars, varieties, and/or hybrids of these	passerinii, Spnaerotneca pannosa) (Microsphaera		of this product per application.
or enese	penicillata)		Do not apply more than 34 fl oz of this product per acre per year
	Scab (Cladosporium spp., Fusicladium effusa)		(0.444 lb ai/A/year difenoconazole; 0.885 lb ai/A/year tea tree oil).
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Crop	Target Diseases	Fl. oz. STK-20/Acre (lbs. ai/acre)	Remarks
	Septoria Leaf Spot (S. pistaciarum)		Do not apply more than 0.46 lb ai/A/year of difenoconazole.
	Shot Hole (Wilsonomyces carpophilus) Vein Spot (Gnomonia		Do not make more than 4 applications per year at the maximum application rate.
	nerviseda) Walnut Blight (Xanthomonas		
	campestris)		
	Zonate Leaf Spot (Grovesinia pyramidalis)		

STORAGE AND DISPOSAL

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

Pesticide Storage: Store in original container, in a dry, cool place out of direct sunlight and away from heat sources. Keep from overheating or freezing.

Pesticide Disposal: Wastes resulting from this product may be disposed of on site or at an approved waste disposal facility.

Container Handling:

(For containers ≤ 5 gallons)

Non-refillable container. Do not reuse or refill this container. Triple rinse container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

NOTICE TO USER: Seller makes no warranty express or implied, of merchantability, fitness or otherwise concerning the use of this product other than as indicated on the label. To the extent consistent with applicable laws, user assumes all risks of use, storage or handling not in strict accordance with label instructions.