#### ACTIVE INGREDIENT:

OTHER INGREDIENTS: 87.5% This product contains 0.949 lb. tea tree oil per gallon

# KEEP OUT OF REACH OF CHILDREN CAUTION / PRECAUCIÓN

Si usted no entiende la etiqueta, busque a alquien 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.)

1 3			
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 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.		
HOT LINE NUMBER			

Poison Control - National Capital Poison Center 24 hours, 365 days/year 1-800-222-1222

NOTE TO PHYSICIAN - No special antidote. Treat symptomatically and supportively.

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

See back panel for additional precautionary statements.

EPA Reg. No.: 86182-3-88783

EPA Establishment No.: 90464-ISR-001

# Manufactured for:

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



Summit Agro USA, LLC 240 Leigh Farm Road, Suite 415 Durham NC 27707



Net Contents: 1 Gallon

# PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS – CAUTION: Harmful if inhaled. Avoid breathing (dust, vapor, or spray mist). Remove and wash contaminated clothing before reuse. Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Wear protective clothing and gloves.

#### PERSONAL PROTECTIVE EQUIPMENT (PPE)

#### Mixers and loaders must wear:

- · Long-sleeved shirt
- · Long pants
- · Socks with shoes
- Water proof gloves including 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
- · Protective evewear

#### Applicators must wear:

- Long-sleeved shirt
- Long pants
- Socks with shoes

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.

**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 harmful to aquatic invertebrates. Drift and runoff may be hazardous to aquatic 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.

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 requirement 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 4 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 coveralls, waterproof gloves, shoes plus socks, and protective eyewear.

#### PRODUCT INFORMATION:

**Timorex Act** is a fungicide for the prevention and control of plant diseases on horticultural and agricultural crops. When conditions are conducive to heavy disease pressure, use **Timorex Act** in a rotational program with other registered fungicides. **Timorex Act** offers a valuable tool for management of resistance to chemical fungicides through its unique mode of action.

Use **Timorex Act** for Integrated Pest Management strategies. For resistance management, **Timorex Act** contains a Group 46 fungicide. Appropriate resistance management strategies should be followed. To delay fungicide/ bactericide resistance, rotate the use of **Timorex Act** fungicides within a growing season sequence, or among growing seasons, with different groups that control the same pathogens, use tank mixtures with fungicides from a different group that are equally effective on the target pest when such use is permitted, adopt an integrated disease management (IPM) program for fungicide use, and contact your local extension specialist or certified crop advisor for any additional pesticide resistance management and/or IPM recommendations for specific crops and pathogens.

### PREHARVEST INTERVAL: Do not apply Timorex Act within 48 hours of harvest.

#### AGRICULTURAL CROPS

**Timorex Act** is for the prevention and control of plant diseases on horticultural and agricultural crops. Use **Timorex Act** to prevent and control diseases including Powdery mildew, Downy mildew, Early and late blight, Sour rot, Rice grain complex, Brown leaf spot, Black sigatoka, and diseases caused by *Sclerotinia, Botrytis, Fusarium, Rhizoctonia, Cladosporium, Collectorichum, Cercospora* and several bacterial species.

#### USE PRECAUTIONS AND RESTRICTIONS:

The maximum seasonal use rate is 0.89 lb. ai/acre per season (120 fl. oz. **Timorex Act**/acre/season). The maximum application rate is 0.259 lb. ai/acre/application (35 fl. oz. **Timorex Act**/acre/application).

#### MIXING DIRECTIONS:

SHAKE WELL BEFORE USE. Fill tank with half the water, then add **Timorex Act** and agitate. Add remaining water. When entire volume of water has been added, thoroughly agitate mix before making application. Use solution within 24 hours. It is possible to mix **Timorex Act** with other pesticides. Consult specific product labels for additional information or restrictions concerning tank mixing. Observe the most restrictive of the labeling limitations and precautions of all products used in mixtures.

#### APPLICATION DIRECTIONS:

# **GROUND APPLICATION:**

Do not spray in temperatures above 95°F (35°C). Do not apply more than 0.89 lb. ai/acre per season (120 fl. oz. **Timorex Act**/acre/season).

Make applications in the early stages of plant growth when conditions favor disease. Early treatment prevents diseases from developing. When using **Timorex Act** in a spray program, do not apply **Timorex Act** within 7 days of sulfur. captan or chlorothaloniil products.

Apply **Timorex Act** in the greenhouse, nursery or field 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. Use no less than 20 gallons per acre carrier, unless specified in detailed use instructions in the Crop Table. If using more than 500 gallons per acre carrier, use higher labeled rates of **Timorex Act**. Prepare enough solution based on plant density and soil conditions to ensure thorough coverage. Reapply at 7-30 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest.

Timorex Act can be applied using the following equipment: tractor-mounted boom, airblast, high clearance, hoseend, backpack\*, and other pressurized sprayers\*; or hand-held sprayers\*; water wheel and other drench applicators; and shank or other soil injection method. Thorough coverage of all follage 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.

\*Not for use in California.

## DRENCH APPLICATION:

Mix 1 - 2 fluid ounces of **Timorex Act** per 10 gallons of water and apply as a drench or coarse spray to soil or other growing media in pots, flats, plugs, trays, or planting beds, for control or suppression of soil borne diseases of seedlings, cuttings, bedding plants, and transplants (including vegetables and other transplanted food crops). Make first application at or immediately before seeding, sticking, germination, or transplanting. Repeat applications every 7-14 days as needed.

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

# **COMPATIBILITY:**

Consult specific product labels for additional information or restrictions concerning tank mixing. Observe the most restrictive of the labeling limitations and precautions of all products used in mixtures. 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.

**Timorex Act** 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 **Timorex Act** on the foliage and fruit of the following agricultural commodities and horticultural crops:

# Open Field Crops

Crop	Target Diseases	FI. Oz. Product/Acre (lbs. ai/acre)	Remarks
Bananas* *associated with Crop Group 24 (Tropical and Subtropical Fruit, Inedible Peel)	Foliar Diseases: Black sigatoka (Mycosphaerella fijiensis) Panama disease (Fusarium oxysporum)	7 – 35 (0.05 – 0.26)	Apply at any stage of growth to protect foliage and newly developing leaves from infection. Reapply as needed during the growing season for control. Use higher rates under increased disease pressure. Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours prior to harvest. For Panama Disease, make an initial spray of not less than 11 fluid ounces of product/acre, followed by another spray 30 days later.

Crop	Target Diseases	Fl. Oz. Product/Acre (lbs. ai/acre)	Remarks
Berries Group: Crop Group 13-07 Amur river grape	Foliar Diseases: Angular leaf spot (Xanthomonas fragariae)	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease.
Aronia berry	Anthracnose (Colletotrichum acutatum)		Use higher rates under
Bayberry Bearberry	Bacterial canker (Pseudomonas spp.)		increased disease pressure.
Blackberry	Botrytis, Botrytis bunch rot		Re-apply at 7-14 day intervals or as needed throughout the
Blueberry, highbush Blueberry, lowbush	(Botrytis cinerea)		growing season for preventative
Buffalo currant	Downy Mildew (Peronospora sparse)		control up until 48 hours of harvest
Buffaloberry	Eutypa (Eutypa lata)		For best effect from soil
Che Chilean guava	Leaf spot (Cercospora fragariae)		treatments, make an
Chokeberry	Leaf rust (Pucciniastrum vaccinii)		application at or near planting
Cloudberry	Leather rot (Phytophthora cactorum)		or transplanting, followed by
Cranberry Currant, black	Mummy berry (Monilinia vaccinii-		applications every 14-28 days.
Currant, red	corymbosi)		
Elderberry	Powdery mildew (Sphaerotheca macularis) (Phomopsis viticola)		
European barberry Gooseberry	Bacterial canker of Kiwi fruit		
Grapes (wine, table and raisin)	(Pseudomonas syringae v. actinidiae)		
Highbush cranberry	Rhizopus rot (Rhizopus stolonifera)		
Honeysuckle, edible Huckleberry	Sour rot complex		
Jostaberry	Soil-borne Diseases:		
Juneberry	Armillaria root rot (Armillaria mellea)		
Kiwi fruit Lingonberry	Damping off, seedling blights, and root		
Maypop	or crown diseases caused by Pythium,		
Mountain pepper berries	Rhizoctonia, Fusarium, Phytophthora, Sclerotinia or Verticillium spp.		
Mulberry Muntries	ociciotina di verticinarii spp.		
Native currant			
Partridgeberry			
Phalsa			
Pincherry Raspberry, black and red			
Riberry			
Salal			
Schisandra berry Sea buckthorn			
Serviceberry			
Strawberry Wild raspberry			
Cultivars, varieties, and/or hybrids of these			
or ureac	6	L	

Crop	Target Diseases	Fl. Oz. Product/Acre (lbs. ai/acre)	Remarks
Citrus Fruit: Crop Group 10-10 Calamondin Citron Grapefruit Kumquat Lemon Lime Mandarin Orange (sour and sweet) Pummelo Satsuma Mandarin Tangerine Uniq fruit Including all cultivars and/or hybrids of these	Alternaria leaf and Fruit spot (Alternaria citri) Anthracnose (Colletotrichum acutatum, C. gloeosporioides) Cercospora leaf spot (Cercospora spp.) Post bloom fruit drop (Colletotrichum acutatum) Powdery mildew (Erysiphe spp.)	13 – 35 (0.1 – 0.26)	Applications should begin prior to disease development and continue throughout the season on 7-14 day intervals. Under conditions that favor severe epidemics, the higher rates and shorter intervals should be used. Re-apply as needed throughout the season for preventative control up until 48 hours prior to harvest.  An adjuvant should be added at specified rates
Bulb Vegetables: Crop Group 3-07 Chive, fresh leaves Chive, Chinese, fresh leaves Dayiliy, bulb Elegans hosta Fritillaria, leaves Garlic, bulb Garlic, great headed, bulb Garlic, great headed, bulb Garlic, serpent, bulb Kurrat Lady's leek Leek Allium porrum L. Leek, wild Onion, Beltsville bunching Onion, bulb Onion, Chinese, bulb Onion, green Onion, green Onion, green Onion, green Onion, poato, bulb Onion, pearl Onion, bets, tops Onion, Welsh, tops Shallot, bulb Shallot, fresh leaves Cultivars, varieties, and/or hybrids of these	Foliar Diseases: Botrytis neck rot, Botrytis leaf blight (Botrytis spp.) Downy mildew (Peronospora spp.) Powdery mildew (Erysiphe spp.) Purple blotch (Alternaria spp.) Rust (Puccinia porn) White rot (Sclerotium cepivorum) Stemphylium leaf blight (Stemphylium vesicarium) Soil-borne Diseases: Damping off, seedling blights, and root or crown diseases caused by Pythium, Rhizoctonia, Fusarium, Phytophthora, Sclerotinia or Verticillium spp.	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease. Use higher rates under increased disease pressure. Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest. For best effect from soil treatments, make an application at or near planting or transplanting, followed by applications every 14-28 days.

Crop	Target Diseases	Fl. Oz. Product/Acre (lbs. ai/acre)	Remarks
Cereal Grains: Crop Group 15	Foliar Diseases: Aggregate sheath spot (Rhizoctonia oryzae-sativa)	7 – 35 (0.05 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease.
Barley Buckwheat Corn	Bacteria blight or streak ( <i>Xanthomonas</i> spp.)		Use higher rates under increased disease pressure.
Millet (pearl and proso) Oats	Blast (Pyricularia oryzae)		Re-apply at 7-30 day intervals or as needed throughout the
Popcorn Rice	Brown leaf spot (Bipolaris oryzae)		growing season for preventative
Rye	Downy mildew (Pseudoperonospora humuli)		control up until 48 hours of harvest.
Sorghum Teosinte Triticale	Fusarium head blight (Fusarium graminearum)		For Rice blast, use <b>Timorex Act</b> in mixtures with other
Wheat Wild rice	Grain fungi complex (Cercospora orizae)		fungicides registered for that use.
	Leaf spots (Cercospora spp.)		For best effect from soil treatments, make an
	Powdery mildew (Erysiphe graminis)		application at or near planting
	Sheath blight (Rhizoctonia solani)		or transplanting. In high
	Sheath spot (Rhizoctonia oryzae)		disease pressure, follow with applications every 14-28 days.
	Smut (Tilletia barclayana)		, , , , , , , , , , , , , , , , , , ,
	Southern leaf blight ( <i>Bipolaris</i> maydis, <i>Cochliobolus heterostrophus</i> , <i>Helminthosporium maydis</i> )		
	Stem rots (Magnaporthe and Sclerotium spp.)		
	Soil-borne Diseases: Bakanae ( <i>Gibberella fujikurol</i> )		
	Damping off, seedling blights, and root or crown diseases caused by <i>Pythium</i> , <i>Rhizoctonia</i> , <i>Fusarium</i> , <i>Phytophthora</i> , <i>Sclerotinia</i> or <i>Verticillium</i> spp.		

Стор	Target Diseases	FI. Oz. Product/Acre (lbs. ai/acre)	Remarks
Hops	Foliar Diseases: Downy mildew (Pseudoperonospora humuli)	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease.
	Powdery mildew (Sphaerotheca macularis) Soil-borne Diseases: Damping off, seedling blights, and root or crown diseases caused by Pythium, Rhizoctonia, Fusarium, Phytophthora, Scierotinia or Verticillium spp.		Use lower rates when the plant is smaller (before wire touch). Use higher rates when the crop is larger (after wire touch) or under increased disease pressure.  Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest.
			For downy mildew, use Timorex Act in mixtures with other fungicides registered for that use.
			For best effect from soil treatments, make an application at or near planting. In high disease pressure, follow with applications every 14-28 days.

Cucurbit Vegetables: Crop Group 9 Chayote (fruit) Chinese waxgourd Citron melon Cucumber Cherkin Gourd, edible Momordica spp.: Balsam Apple Balsam Pear Bitter Melon Chinese Cucumber Othinese Cucumber Balsam Pear Bitter Melon Chinese Cucumber Chershaw Melon Acten Pershaw Melon Honey Balls Mango Melon Persian Melon Persian Melon Honey Balls Mango Melon Persian Melon Santa Claus Melon Pumpkin Summer Squash: Crookneck Squash Scallop Squash Straightneck Squash Vegetable Marrow Zucchini Winter Squash: Who provides we provide we provide the control of the contro
Acorn Squash Butternut Squash Calabaza Hubbard Squash Spaghetti Squash Watermelon:

Стор	Target Diseases	Fl. Oz. Product/Acre (lbs. ai/acre)	Remarks
Fruiting Vegetables: Crop Group 8-10 African eggplant Bush tomato Cocona Currant tomato Eggplant Garden huckleberry Goji berry Groundcherry Martynia Naranjilla Okra Pea eggplant Pepino Pepper, non-bell Roselle Scarlet eggplant Sumberry Tomatillo Tomato Tree tomato Cultivars, varieties and/or hybrids of these	Foliar Diseases: Anthracnose (Colletotrichum spp.) Bacterial speck (Pseudomonas syringae) Bacterial spot (Xanthomonas spp.) Bacterial canker (Clavibacter michiganensis) Early blight (Alternaria solan) Gray heaf spot (Stemphyllium spp.) Gray mold (Botrytis cinerea) Leaf mold (Cladosporium fulvum) Powdery mildew (Erysiphe spp.), (Leveillula taurica), (Odiopsis taurica), (Sphaerotheca spp.) Southern bacterial wilt (Ralstonia solanacearum) Target spot (Corynespora cassiicola) Soil-borne Diseases: Damping off, seedling blights, and root or crown diseases caused by Pythium, Rhizoctonia, Fusarium, Phytophthora, Sclerotinia or Verticillium spp.	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease. Use higher rates under increased disease pressure. Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest. For best effect from soil treatments, make an application at or near planting or transplanting. In high disease pressure, follow with applications every 14-28 days.
Grass Seed Production Crops	Foliar Diseases: Powdery mildew (Erysiphe spp.) Rust (Puccinia spp.) Soil-borne Diseases: Damping off, seedling blights, and root or crown diseases caused by Pythium, Rhizoctonia, Fusarium, Phytophthora, Sclerotinia or Verticillium spp.	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease.  Use higher rates under increased disease pressure.  Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest.  For best effect from soil treatments, make an application at or near planting or transplanting. In disease pressure, follow with applications every 14-28 days.

Crop	Target Diseases	FI. Oz. Product/Acre (lbs. ai/acre)	Remarks
Leafy Vegetables: Crop Group 4-16	Foliar Diseases: Anthracnose (Microdochium panattonianum)	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease.
Crop Group 4-16 Amaranth, Chinese Amaranth, leafy Arugula Aster, Indian Blackjack Broccoli, Chinese Broccoli raab Cabbage, Chinese, bok choy Cabbage, Seakale Cat's whiskers Cham-chwi Cham-na-mul Chervil, fresh leaves Chippilin Chrysanthemum, garland Cilantro, fresh leaves Collards Corn salad Cosmos Cress, garden Cress, upland Dandelion, leaves Dang-gwi, leaves Dilliveed			
Dock Dol-nam-mul Ebolo Endive Escarole Fameflower Feather cockscomb Good King Henry Hanover salad Huauzontle Jute, leaves Kale Lettuce, bitter Lettuce, head Lettuce, leaf Maca, leaves Mizuna Mustard greens Orach (continu	ed)		

Сгор	Target Diseases	Fl. Oz. Product/Acre (lbs. ai/acre)	Remarks
Leafy Vegetables: Crop Group 4-16 (continued)	Foliar Diseases: Anthracnose (Microdochium panattonianum)	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease.
Parsley, fresh leaves Plantain, buckthorn Primrose, English	Bacterial blights (Xanthomonas spp.) Bacterial leaf spot (Pseudomonas		Use higher rates under increased disease pressure.
Purslane, garden Purslane, winter Radicchio	syringae) Gray mold (Botrytis spp.)		Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative
Radish, leaves Rape greens Rocket, wild	Downy mildew ( <i>Bremia lactucae</i> ) ( <i>Peronospora</i> spp.)		control up until 48 hours of harvest.
Shepherd's purse Spinach Spinach, Malabar	Cercospora leaf spot ( <i>Cercospora</i> spp.) Pink rot ( <i>Sclerotinia sclerotiorum</i> )		For best effect from soil treatments, make an application at or near planting
Spinach, New Zealand Spinach, tanier	Powdery mildew ( <i>Erysiphe</i> cichoracearum) Sclerotinia head and leaf drop		or transplanting. In high disease pressure, follow with applications every 7-28 days.
Swiss chard Turnip greens Violet, Chinese, leaves	(Sclerotinia minor) (Sclerotinia sclerotiorum)		applications every 7-20 days.
Watercress	White rust (Albugo occidentalis)		
Cultivars, varieties, and hybrids of these commodities	Soil-borne Diseases: Bottom rot ( <i>Rhizoctonia solani</i> )		
	Damping off, seedling blights, and root or crown diseases caused by <i>Pythium</i> , <i>Rhizoctonia</i> , <i>Fusarium</i> , <i>Phytophthora</i> , <i>Sclerotinia</i> or <i>Verticillium</i> spp.		

Crop	Target Diseases	Fl. Oz. Product/Acre (lbs. ai/acre)	Remarks
Legume Vegetables: Crop Group 6 Bean ( <i>Lupinus</i> spp.), including:	Foliar Diseases: Asian soybean rust ( <i>Phakopsora</i> pachyrhizi)	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease.
Grain lupin, sweet lupin, white lupin, and white sweet lupin	Bacterial Pustule ( <i>Xanthomonas</i> spp.)  Downy mildew ( <i>Peronospora</i> spp.)		Use higher rates under increased disease pressure.
Bean ( <i>Phaseolus</i> spp.), including: Adzuki bean, asparagus bean, blackeyed pea, catjang, Chinese	Gray mold ( <i>Botrytis cinerea</i> ) Leaf spot ( <i>Cercospora</i> spp.)		Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative
longbean, cowpea, Crowder pea, moth bean, mung bean, rice bean, southern	Powdery mildew ( <i>Erysiphe</i> spp.) ( <i>Microsphaera diffusa</i> )		control up until 48 hours of harvest.
pea, urd bean, yardlong bean Board bean (fava bean) Chickpea (garbanzo bean)	Rust (Uromyces appendiculatus, Puccinia spp.)		For best effect from soil treatments, make an application at or near planting
Guar Jackbean Lablab bean Lentil	White mold (Sclerotinia sclerotiorum)  Soil-borne Diseases: Aphanomyces root rot (Aphanomyces spp.)		or transplanting. In high disease pressure, follow with applications every 7-28 days.
Pea ( <i>Pisum</i> spp.), including: Dwarf pea, edible-pod pea, English pea, field pea, garden pea, green pea, snow pea, sugar snap pea Pigeon pea Soybean Soybean (immature seed) Sword bean	Damping off, seedling blights, and root or crown diseases caused by Pythium, Rhizoctonia, Fusarium, Phytophthora, Sclerotinia or Verticillium spp.		

Сгор	Target Diseases	FI. Oz. Product/Acre (lbs. ai/acre)	Remarks
Peanuts	Foliar Diseases: Alternaria leaf blight (Alternaria spp.) Anthracnose (Colletotrichum spp.) Bacterial diseases (Pseudomonas solanacearum) Botrylis blight (Botrytis spp.) Cercospora leaf spot (Cercospora spp.) Powdery mildew (Oidium arachidis) Scab (Sphaceloma arachidis) Sclerotinia blight (Sclerotinia spp.) Web blotch (Phoma arachidicola) Soil-borne Diseases: Aspergillus crown rot (Aspergillus spp.) Cylindrocladium black rot (Cylindrocladium spp.) Damping off (Fusarium spp., Pythium spp., Rhizocotonia spp., Rhizocotonia spp.) White mold (Sclerotium rolfsii)	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease. Use higher rates under increased disease pressure. Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest. For best effect from soil treatments, make an application at or near planting, in high disease pressure, follow with applications every 7-28 days.
Pomegranate* *associated with Crop Group 24 (Tropical and Subtropical Fruit, Inedible Peel)	Foliar Diseases: Fruit rots (Alternaria, Botrytis, and other spp.) Leaf and fruit spots (Cercospora, Gloeosporium and Pestalotia spp.) Powdery mildew (Sphaerotheca pannosa)	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease.  Use higher rates under increased disease pressure. Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest.

Crop	Target Diseases	Fl. Oz. Product/Acre (lbs. ai/acre)	Remarks
Root and Tuber Vegetables: Crop Group 1	Foliar Diseases: Alternaria leaf blight ( <i>Alternaria panax</i> )	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when
Crop Group 1 Arracacha Arracacha Arracyroot Artichoke, Chinese Artichoke, Jerusalem Beet, sugar Beet, sugar Burdock, edible Canna, edible Carnot Cassava, bitter and sweet Celeriac (celery root) Chayote (root) Chervil, turnip-rooted Chicory Chufa Dasheen (taro) Ginger Ginseng Horseradish Leren Parsley, turnip-rooted Parsnip Potato Radish, oriental (daikon) Rutabaga Salsify, Spanish Skirret Sweet potato Tanier Turmeric Turmip Yam bean Yam, true	Alternaria leaf oligin ( <i>Valennara panax</i> ) Bacterial leaf spot/blight ( <i>Xanthomonas</i> spp.) Bacterial soft rot ( <i>Erwinia carotovora</i> ) Black dot ( <i>Colletotrichum</i> spp.) Black root/crown rot ( <i>Alternaria</i> spp.) Black sourt ( <i>Rhizoctonia solani</i> ) Downy mildew ( <i>Peronospora</i> spp.) Early blight ( <i>Alternaria solani</i> ) Gray mold ( <i>Botrylis</i> spp.) Powdery mildew ( <i>Erysiphe</i> spp.) Rust ( <i>Uromyces betae</i> ) White mold ( <i>Sclerotinia sclerotiorum</i> ) Soil-borne Diseases: Clubroot ( <i>Plasmodiophora brassicae</i> ) Common scab ( <i>Streptomyces scabies</i> ) Damping off, seedling blights, and root or crown diseases ( <i>Pythium</i> , <i>Rhizoctonia</i> , <i>Fusarium</i> , <i>Phytophthora</i> , or <i>Verticillium</i> spp.)	(0.1 – 0.26)	stages or plant grown when conditions favor disease.  Use higher rates under increased disease pressure.  Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest.  For best effect from soil treatments, make an application at or near planting or transplanting. In high disease pressure, follow with applications every 7-28 days.

Сгор	Target Diseases	Fl. Oz. Product/Acre (lbs. ai/acre)	Remarks
Tree Nut Crops: Crop Group 14-12 African nut-tree	Foliar Diseases: Alternaria late blight, Alternaria leaf spot ( <i>Alternaria</i> spp.)	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease.
Almond Beech nut	Anthracnose (Colletotrichum spp.) (Gnomonia leptostyla)		Use higher rates under increased disease pressure.
Brazil nut Brazilian pine Bunya Bur oak Butternut	Blight (Xanthomonas campestris) Bacterial canker (Pseudomonas syringae)		Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours of
Cajou nut Candlenut Cashew Chestnut	Brown rot ( <i>Monilinia</i> spp.) Fruit rot ( <i>Botrytis cinerea</i> Botryotinia fuckeliana, Sclerotinia spp.) Leaf curl ( <i>Taphrina deformans</i> )		harvest. For best effect from soil treatments, make an application at or near
Chinquapin Coconut Coquito nut Dika nut Ginko	Powdery mildew (Podosphaera tridactyla var. tridactyla, Oidium passerinii, Sphaerotheca pannosa) Shot hole (Wilsonomyces carpophilus)		transplanting and during periods of rapid root growth. In high disease pressure, follow with applications every 14-28 days.
Guiana chestnut Hazelnut (Filbert) Heartnut Hickory nut	Scab (Cladosporium spp., Fusicladium effusa) Walnut blight (Xanthomonas campestris)		
Japanese horse-chestnut Macadamia nut Mongongo nut Monkey-pot Monkey buzzle nut	Soil-borne Diseases: Damping off, seedling blights, and root or crown diseases caused by Pythium, Rhizoctonia, Fusarium, Phytophthora,		
Okari nut Pachira nut Peach palm nut Pecan	Sclerotinia or Verticillium spp.		
Pequi Pili nut Pine nut Pistachio Sapucaia nut			
Tropical almond Walnut, black Walnut, English Yellowhorn			
Cultivars, varieties, and/or hybrids of these			

Сгор	Target Diseases	FI. Oz. Product/Acre (lbs. ai/acre)	Remarks
Tropical and Subtropical Fruit, Inedible Peel: Crop Group 24	Foliar Diseases: Alternaria fruit spot ( <i>Alternaria</i> spp.) Anthracnose ( <i>Colletotrichum</i>	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease.
Avocado Mango Papaya Pineapple Plantain Passion fruit	gloeosporioides) Bacterial diseases (Xanthomonas spp., Pseudomonas spp. and Erwinia spp.) Berry blotch (Cercospora spp.)		Re-apply at 7-30 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest.
rassiuli liuit	Botrytis fruit rot ( <i>Botrytis cinerea</i> ) Phytophthora fruit rot ( <i>Phytophthora citricola</i> ) Rooster eye rot ( <i>Mycena citricola</i> )		For best effect from soil treatments, make an application at or near planting or transplanting. In high disease pressure, follow with
	Brown leaf spot ( <i>Phoma</i> spp.) <b>Soil-borne Diseases:</b> Damping off, seedling blights, and root or crown diseases caused by <i>Pythium</i> , <i>Rhizoctonia</i> , <i>Fusarium</i> , <i>Phytophthora</i> , <i>Sclerotinia</i> or <i>Verticillium</i> spp.		applications every 14-28 days.
Coffee	Foliar Diseases: Coffee berry disease (Colletorichum spp.) Bacterial blight (Pseudomonas spp.) Coffee rust (Hemilieia spp.) Soil-borne Diseases: Coffee witt disease (Fusarium spp.)	13 – 35 (0.1 – 0.26)	Make applications in the early stages of plant growth when conditions favor disease. Re-apply at 7-30 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest.
	, , , , , , , , , , , , , , , , , , , ,		For best effect from soil treatments, make an application at or near planting or transplanting. In high disease pressure, follow with applications every 14-28 days.

# **Greenhouse Crops**

Greenhouse Crop	Target Diseases	Fl. Oz. Product/ 1,000 Sq. Ft. (lbs. ai/1,000 sq. ft.)	Remarks
Fruiting Vegetables: Crop Group 8-10	Foliar Diseases: Anthracnose ( <i>Colletotrichum</i> spp.)	0.38 - 1.2 (0.003 - 0.009)	Make applications in the early stages of plant growth when conditions favor
African eggplant	Bacterial speck (Pseudomonas syringae)		disease.
Bush tomato Cocona	Bacterial spot (Xanthomonas spp.)		Use higher rates under increased disease pressure.
Currant tomato Eggplant	Bacterial canker (Clavibacter michiganensis)		Re-apply at 7-14 day intervals or as needed throughout the growing season
Garden huckleberry	Early blight (Alternaria solani)		for preventative control up until 48 hours
Goji berry Groundcherry	Gray leaf spot (Stemphylium spp.)		of harvest.
Martynia	Gray mold (Botrytis cinerea)		For best effect from drench treatments,
Naranjilla	Leaf mold (Cladosporium fulvum)		make an application at or near planting or transplanting. In high disease
Okra Pea eggplant Pepino Pepper, bell	Powdery mildew ( <i>Erysiphe</i> spp.), ( <i>Leveillula taurica</i> ), ( <i>Oidiopsis taurica</i> ), ( <i>Sphaerotheca</i> spp.)		pressure, follow with applications every 14-28 days.
Pepper, non-bell Roselle	Southern bacterial wilt (Ralstonia solanacearum)		
Scarlet eggplant	Target spot (Corynespora cassiicola)		
Sunberry Tomatillo Tomato Tree tomato	Soil-borne Diseases: Damping off, seedling blights, and root or crown diseases caused by <i>Pythium</i> ,		
Cultivars, varieties and/or hybrids of these	Rhizoctonia, Fusarium, Phytophthora, Sclerotinia or Verticillium spp.		

Greenhouse Crop	Target Diseases	Fl. Oz. Product/ 1,000 Sq. Ft. (lbs. ai/1,000 sq. ft.)	Remarks
Berries Group: Crop Group 13-07	Foliar Diseases: Angular leaf spot (Xanthomonas	0.38 - 1.2 (0.003 - 0.009)	Make applications in the early stages of plant growth when conditions favor
	Angular leaf spot (Xanthomonas fragariae) Angular leaf spot (Xanthomonas fragariae) Anthracnose (Colletotrichum acutatum) Bacterial canker (Pseudomonas spp.) Botyvits, Botrytis bunch rot (Botrytis cinerea) Downy mildew (Peronospora sparse) Eutypa (Eutypa lata) Leaf spot (Cercospora fragariae) Leaf rust (Pucciniastrum vaccinii) Leather rot (Phytophthora cactorum) Mummy berry (Monilinia vaccinii-corymbos) Powdery mildew (Sphaerotheca macularis) (Phomoposis viticola) Bacterial canker of Kiwi fruit (Pseudomonas syringae v. actinidiae) Rhizopus rot (Rhizopus stolonifera) Sour rot complex Soil-borne Diseases: Armillaria root rot (Armillaria mellea) Damping off, seedling blights, and root	0.38 - 1.2	Make applications in the early stages of plant growth when conditions favor disease. Use higher rates under increased disease pressure. Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest. For best effect from drench treatments, make an application at or near planting or transplanting, followed by applications every 14-28 days.
Mountain pepper berries Mulberry Muntries Native currant Partridgeberry Phalsa Pincherry Raspberry, black and red Riberry Salal Schisandra berry Sea buckthom Serviceberry Wild raspberry Unitraspberry Cultivars, varieties, and/or hybrids of these	or crown diseases caused by Pythium, Rhizoctonia, Fusarium, Phytophthora, Sclerotinia or Verticillium spp.		

Greenhouse Crop	Target Diseases	Fl. 0z. Product/ 1,000 Sq. Ft. (lbs. ai/1,000 sq. ft.)	Remarks
Leafy Vegetables: Crop Group 4-16	Foliar Diseases: Anthracnose (Microdochium panattonianum)	0.38 - 1.2 (0.003 - 0.009)	Make applications in the early stages of plant growth when conditions favor disease.
Amaranth, Chinese Amaranth, leafy Arugula	Bacterial blights (Xanthomonas spp.)		Use higher rates under increased disease pressure.
Aster, Indian Blackjack	Bacterial leaf spot (Pseudomonas syringae)		Re-apply at 7-14 day intervals or as needed throughout the growing season
Broccoli, Chinese Broccoli raab Cabbage, Abyssinian	Gray mold ( <i>Botrytis</i> spp.)  Downy mildew ( <i>Bremia lactucae</i> )		for preventative control up until 48 hours of harvest.
Cabbage, Chinese, bok choy Cabbage, seakale	(Peronospora spp.) Cercospora leaf spot (Cercospora spp.)		For best effect from drench treatments, make an application at or near planting
Cat's whiskers Cham-chwi	Pink rot ( <i>Sclerotinia sclerotiorum</i> ) Powdery mildew ( <i>Erysiphe</i>		or transplanting. In high disease pressure, follow with applications every
Cham-na-mul Chervil, fresh leaves Chippilin	cichoracearum) Sclerotinia head and leaf drop		7-28 days.
Chrysanthemum, garland Cilantro, fresh leaves	(Sclerotinia minor) (Sclerotinia sclerotiorum)		
Collards Corn salad Cosmos	White rust (Albugo occidentalis) Soil-borne Diseases:		
Cress, garden Cress, upland	Bottom rot ( <i>Rhizoctonia solani</i> )  Damping off, seedling blights, and root		
Dandelion, leaves Dang-gwi, leaves Dillweed	or crown diseases caused by Pythium, Rhizoctonia, Fusarium, Phytophthora,		
Dock Dol-nam-mul	Sclerotinia or Verticillium spp.		
Ebolo Endive Escarole			
Fameflower Feather cockscomb			
Good King Henry Hanover salad			
Huauzontle Jute, leaves Kale			
Lettuce, bitter Lettuce, head			
Lettuce, leaf Maca, leaves Mizuna			
Mustard greens Orach (continued)			

Greenhouse Crop	Target Diseases	Fl. Oz. Product/ 1,000 Sq. Ft. (lbs. ai/1,000 sq. ft.)	Remarks
Leafy Vegetables: Crop Group 4-16 (continued)	Foliar Diseases: Anthracnose (Microdochium	0.38 - 1.2 (0.003 - 0.009)	Make applications in the early stages of plant growth when conditions favor
Parsley, fresh leaves Plantain, buckthorn Primrose, English Purslane, garden Purslane, winter Radicchio Radish, leaves Rape greens Rocket, wild Shepherd's purse Spinach, Malabar Spinach, Mew Zealand Spinach, New Zealand Spinach, tanier Swiss chard Turnip greens Violet, Chinese, leaves Watercress Cultivars, varieties, and hybrids of these commodities	panattonianum) Bacterial blights (Xanthomonas spp.) Bacterial leaf spot (Pseudomonas syringae) Gray mold (Botrytis spp.) Downy mildew (Brenia lactucae) (Peronospora spp.) Cercospora leaf spot (Cercospora spp.) Pink rot (Sclerotinia sclerotiorum) Powdery mildew (Erysiphe cichoracearum) Sclerotinia head and leaf drop (Sclerotinia minon) (Sclerotinia sclerotiorum) White rust (Albugo occidentalis) Soil-borne Diseases: Bottom rot (Rhizoctonia solani) Damping off, seedling blights, and root or crown diseases caused by Pythium,	(	disease.  Use higher rates under increased disease pressure.  Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest.  For best effect from drench treatments, make an application at or near planting or transplanting. In high disease pressure, follow with applications every 7-28 days.
	Rhizoctonia, Fusarium, Phytophthora, Sclerotinia or Verticillium spp.		

Greenhouse Crop	Target Diseases	Fl. Oz. Product/ 1,000 Sq. Ft. (lbs. ai/1,000 sq. ft.)	Remarks
Cucurbit Vegetables: Crop Group 9 Chayote (fruit) Chinese waxgourd Citron melon Cucumber Gherkin Gourd, edible Momordica spp.: Balsam apple Balsam pear Bitter melon Chinese cucumber Muskmelon (hybrids and/or cultivars of Cucumis melo), including: True cantaloupe	Foliar Diseases: Downy mildew (Pseudoperonospora cuthensis) Gray mold (Botrytis cinerea) Gummy stem blight (Didymella bryoniae and Phoma cucurbitacearum) Powdery mildew (Erysiphe cichoracearum) (Sphaerotheca fuliginea) Soil-borne Diseases: Damping off, seedling blights, and root or crown diseases caused by Pythium, Rhizoctonia, Fusarium, Phytophthora, Scierotinia or Verticillium spp.		Make applications in the early stages of plant growth when conditions favor disease.  With particularly hairy leaved crops, use a surfactant to ensure thorough coverage.  Use higher rates under increased disease pressure.  Re-apply at 7-14 day intervals or as needed throughout the growing season for preventative control up until 48 hours of harvest.  For best effect from drench treatments, make an application at or near planting or transplanting. In high disease pressure, follow with applications every 14-28 days.
Cantaloupe Casaba Crenshaw melon Acten Pershaw melon Honeydew melon Honey balls Mango melon Persian melon Pineapple melon Santa Claus melon Snake melon			14-20 uays.
Pumpkin Summer squash: Crookneck squash Scallop squash Straightneck squash Vegetable marrow Zucchini			
Winter squash: Acorn squash Butternut squash Calabaza Hubbard squash Spaghetti squash			
Watermelon: Cultivars, hybrids and/or varieties of <i>Citrullus lanatus</i>	23		

# 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 (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for 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. Do not burn, unless allowed by State and local ordinances.

(For containers ≥ 30 gallons)

Non-refillable container. Do not reuse or refill this container. Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ½ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then offer for recycling or reconditioning, or puncture and dispose of in sanitary landfill, or incineration. Do not burn, unless allowed by State and local ordinances.

### WARRANTY STATEMENT

To the extent consistent with the law, 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 the law, user assumes all risks of use, storage or handling not in strict accordance with label instructions.

Group

Fungicide

#### ACTIVE INGREDIENT:

OTHER INGREDIENTS: ...... 87.5% TOTAL: 100.0%

This product contains 0.949 lb, tea tree oil 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 On Skin

- Take off contaminated clothing. Or Clothing | • Rinse skin immediately with plenty of
  - water for 15 20 minutes. 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-tomouth, if possible,
- Call a poison control center or doctor for treatment advice.

#### HOT LINE NUMBER

Poison Control - National Capital Poison Center 24 hours, 365 days/year 1-800-222-1222

NOTE TO PHYSICIAN - No special antidote. Treat symptomatically and supportively.

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

See back panel for additional precautionary statements

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS -

CAUTION: Harmful if inhaled. Avoid breathing (dust, vapor, or spray mist). Remove and wash contaminated clothing before reuse. Avoid contact with skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Wear protective clothing and gloves.

# 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 (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 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. Do not burn, unless allowed by State and local ordinances. (For containers ≥ 30 gallons) Non-refillable container. Do not reuse or refill this container. Triple rinse (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Then offer for recycling or reconditioning. or puncture and dispose of in sanitary landfill, or incineration. Do not burn, unless allowed by State and local ordinances.

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Stockton (Israel) Ltd. P.O. Box 3517,17 Ha'Mefalsim St. Petach Tikva, 4951447, Israel



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