

28293-335

1-21-2002

1/11

Please read instructions on reverse before completing form.

Form Approved. OMB No. 2070-0060



United States
Environmental Protection Agency
Washington, DC 20460

Registration
Amendment
 Other

OPP Identifier Number
284957

Application for Pesticide - Section I

1. Company/Product Number Unicom Laboratories/ 28293-335	2. EPA Product Manager George LaRocca	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Unicom Laboratories/ Unicom 10% Permethrin Lawn, Garden & Termite Concentrate	PM# 13	
5. Name and Address of Applicant (Include ZIP Code) Unicom Laboratories 12385 Automobile Blvd. Clearwater, FL 33762 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____	

Section - II

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____	NOTIFICATION JAN 21 2002
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.	
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.	

Explanation: Use additional page(s) if necessary. (For section I and Section II.) Notification of label change relative to ER Notice 2001-6. This notification is consistent with the guidance in ER Notice 2001-6 and the requirements of EPA's regulations at 40 CFR 156.10 and 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the guidance of ER Notice 2001-6 and the requirements of 40 CFR 156.10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Section - III

1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	<input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____		
* Certification must be submitted		If "Yes" Unit Packaging wgt. No. per container			
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container		4. Size(s) Retail Container		5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled				<input type="checkbox"/> Other _____	

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)		
Name Lee Tharrington	Title Director, Regulatory Affairs	Telephone No. (Include Area Code) (727) 512-4545
Certification I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment, both under applicable law.		6. Date Application Received (Stamped)
2. Signature 	3. Title Director, Regulatory Affairs	
4. Typed Name Lee Tharrington	5. Date 1/14/02	

2/11

UNICORN 10% PERMETHRIN LAWN, GARDEN & TERMITE CONCENTRATE

For use around residential (home) areas only.

Editors Note: [] Brackets indicate alternate or optional wording

- ◆ Protects home lawns, vegetables, fruits & nuts, roses, flowers, trees & shrubs, houseplants
 - ◆ Controls [Kills] ants, aphids, chinch bugs, cutworms, fire ants, fleas, beetles, grubs, mites, sod webworms and many other listed insects
 - ◆ Kills termites** on contact [including dry-wood termites] (for localized control only)
 - ◆ Controls [Kills] wood destroying pests including termites** (for localized control only)
- ◆ For use around foundations, outside buildings, porches, wood piles, wooden fences and decks [patios]
 - ◆ Creates an insect barrier around your home
 - ◆ Keeps killing for weeks
 - ◆ Can't [Won't] be washed away [in rain]
 - ◆ Long lasting
 - ◆ Kills & repels insects in your backyard [yard] for 4 weeks
 - ◆ Kills & repels mosquitoes, flies, gnats, ants, fleas, ticks and other annoying pests
 - ◆ Creates an insect barrier in [around] your yard for 4 weeks
 - ◆ Keeps annoying insects away for 4 weeks
 - ◆ Lasts for 4 weeks
 - ◆ Half pint treats 5,000 sq.ft. [One pint treats 10,000 sq.ft.] [One quart treats 20,000 sq.ft.]
 - ◆ Half pt. makes up to 48 gals. of spray [One pt. makes up to 96 gals. of spray] [One qt. makes up to 192 gals. of spray]
 - ◆ Low Odor
 - ◆ Kills named troublesome insects which destroy lawns, roses, flowers, trees and shrubs, or annoy pets and people. (Refer to label directions for specific insects controlled.)
 - ◆ Contains permethrin, a long lasting insecticide which provides contact and residual control for up to 4 weeks of many hard-to-kill insects.

**** USE OF THIS TYPE OF PRODUCT TO CONTROL (KILL) TERMITES SHOULD NOT BE CONSIDERED A SUBSTITUTE FOR SOIL TREATMENT OF SUBTERRANEAN TERMITES DONE BY A PROFESSIONAL PEST CONTROL OPERATOR.**

ACTIVE INGREDIENT:

Permethrin	10.00%
OTHER INGREDIENTS*:	90.00%
Total:	100.00%

*Contains petroleum distillates

KEEP OUT OF REACH OF CHILDREN WARNING

See side/back panel for Additional Precautionary Statements.

NET CONTENTS:

Manufactured by:
Unicorn Laboratories
12385 Automobile Blvd.
Clearwater, FL 33762

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

WARNING: Causes skin irritation. Do not get on skin or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse. Harmful if inhaled. Avoid breathing spray mist. Causes moderate eye irritation. Avoid contact with eyes. Food utensils such as teaspoons and measuring cups should not be used for food purposes after use with pesticides.

NOTIFICATION

JAN 21 2002

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EPA EST. NO. 62478-FL-1A

..... 44616-MO-1B

Subscriber's first letter
of run code on container.

FIRST AID	
IF ON SKIN OR CLOTHING	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center or doctor for treatment advice.
IF IN EYES	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center or doctor for treatment advice.
IF SWALLOWED	<ul style="list-style-type: none"> • Call a poison control center or doctor immediately for treatment advice. • Do not induce vomiting unless told to do so by a poison control center or doctor. • Do not give any liquid to the person. • Do not give anything by mouth to an unconscious person.
IF INHALED	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. • Call a poison control center or doctor for further treatment advice.
<p>Have the product container or label with you when calling a poison control center or doctor, or going for treatment.</p>	
NOTE TO PHYSICIAN	
<p>This product contains a pyrethroid and a petroleum solvent. The possibility of aspiration pneumonia must be considered. The product is caustic and probable mucosal damage may contraindicate the use of gastric lavage. <i>Do not</i> administer whole milk, cream, or other substances containing vegetable or animal fats which enhance absorption of lipophilic substances.</p>	

Environmental Hazards

This pesticide is extremely toxic to fish. Do not apply directly to water. Drifts and runoff from treated areas may be hazardous to aquatic organisms in treated areas. Do not contaminate water when disposing of equipment washwaters. This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Three easy steps to mix and apply:

1. For lawns and vegetables, measure the area to be sprayed. Calculate square feet by multiplying length by width. For all other applications, apply as a thorough cover spray.
2. Use a clean sprayer. Carefully measure and mix the amount of product and water as directed. Food utensils such as teaspoons and measuring cups should not be used for food purposes after use with pesticides.

4/11

3. Spray as directed. Thorough coverage is important. Flush sprayer with clean water after each use. Treat at first sign of insects. Repeat applications as directed. See directions for complete insect list. Use dilution rate as indicated.

Measurement conversions:	
1 fl.oz. = 6 tsp.(teaspoons) = 2 Tbsp. (Tablespoons)	8 fl.oz. = 1 cup

ORNAMENTAL HOUSE PLANTS

INDOORS: To protect plants in home greenhouses and lathhouses, and for indoor landscaping. To use as a contact and residual spray, mix 1 fl.oz. (2 Tbsp.) in 4 gallons of water. Spray at the first sign of insects. Wet the plants thoroughly, but avoid runoff or dripping. Try to hit underside of leaves. If application is made indoors spray plants in an area not likely to be occupied by people or pets (particularly fish). Otherwise, move plants to an outdoor area before spraying. When leaves dry, plants can be returned to original location. Do not use more product than recommended as this may cause some plant injury. Use with care on ferns, palms and fuchsia. As with all plants, especially carnations, chrysanthemums, and roses, there exist a wide variety of species and cultivars, and therefore, a wide variety of susceptibility to injury. To ascertain possible phytotoxicity, spray a few plants as described above, wait 24 hours, and check for possible injury. Repeat applications may be necessary to control citrus black flies on non-bearing citrus and adult Japanese beetles on roses.

PLANTS	INSECTS
Ageratum, Ardisia, Aster, Azalea, Baby's breath, Begonia, Birdsnest fern, Bleeding heart, Carnation, Chrysanthemum, Coleus, Crown of thorns, Cockscomb, Cyclamen, Dracaena, Dumbcane, English ivy, Fuchsia, Gladiolus, Grape ivy, Hypoestes, Ivy, Juniper, Lily, Marigold, Orchid, Palm, Pansy, Peperomia, Petunia, Philodendron, Piggy-back plant, Poinsettia, Portulaca, Pothos, Prayer plant, Purple passion, Rabbits foot fern, Rose, Schefflera, Snapdragon, Snake plant, Statice, Velvet plant, Verbena, Zinnia	Aphids, Armyworms, Cankerworms (Fall, Spring), Corn earworms, Inchworms, Japanese beetles, Leafminers, Leafrollers, Mealybugs, Scales, Spider mites, Thrips (exposed), Whiteflies
Chrysanthemums	Armyworms, Cabbageworms, Cutworms, Leafrollers
Velvet plants	Fungus gnats

NUISANCE PESTS IN OUTDOOR AREAS

Mix 1 2/3 fl.oz. (3 1/3 Tbsp.)(10 tsp.) in 1 quart of water and treat 400 linear feet with a 6 inch spray band.

OUTDOORS - INSECTS	DIRECTIONS
Ants, Crickets, Earwigs, Fleas, Lone star ticks	For localized infestations of these insects in areas where there are weeds or bushy non-crop areas, spray infested areas thoroughly. For ants, thoroughly wet hills and runways. Repeat application as re-infestations occur.

5/11

OUTDOORS – INSECTS	DIRECTIONS
Tent caterpillars	Apply when caterpillars are young and tents are first noticed. For best results, apply in the late afternoon or evening, when caterpillars have returned to their tents. Wet tents on all sides. A few caterpillars may be seen escaping from the tent; however, they should die within several hours.
OUTSIDE SURFACES OF BUILDINGS – INSECTS	DIRECTIONS
Ants, Clover mites, Crickets, Earwigs, Millipedes, Sowbugs (pillbugs)	To help prevent infestation of buildings, treat the building foundation to a height of 2 to 3 feet where pests are active and may find entrance. Also, apply as a residual spray to outside surfaces of building, including porches, screens, window frames, eaves, patios, garages, and other areas where these pests may be found. Repeat as needed to maintain effectiveness.
Flies (Cluster, House), Gnats, Flying moths, Mosquitoes	As an aid in reducing annoyance from these insects, spray outside surfaces of screens, doors, window frames or wherever these insects may enter the home. Also treat surfaces around light fixtures on porches, in garages and other places where these insects alight. Repeat as necessary.

WOOD-INFESTING INSECTS INCLUDING TERMITES (OUTDOOR USE):**

WOOD INFESTING INSECTS INCLUDING TERMITES: For Beetles (Furniture, Deathwatch, False powderpost, Longhorned, Powderpost, Carpenter ants (and other wood-infesting ants), Carpenter bees and Termites (for localized control only) (including dry-wood termites):

Treat outside surfaces of building, porches, wooden decks and patios, wooden fences, window frames, doorways, foundations, eaves, patios, garages, garage areas and other areas where you may find these pests.

Mix 2.5 fl.oz. (5 Tbsp.) with 1 gallon of water to treat 100 sq.ft. Spray infested surfaces until thoroughly wet, avoiding dripping and runoff. Apply evenly on wood surfaces. To treat small areas, apply by brushing or spraying the diluted spray. For large areas, use a coarse, low-pressure spray. Repeat treatment as needed to maintain effectiveness. Do not spray into electrical outlets or utilities.

Spray infested areas and areas likely to be infested, such as wood surfaces, voids and channels in damaged wood, spaces between wooden parts of a structure, and between wood and foundations where infestation is likely to occur, also around fenceposts, wood piles (do not use on firewood) and tree stumps.

6/11

Suitable protective clothing should be worn in confined or overhead areas to prevent exposure to eyes and skin. The use of eye protection, protective head covering, chemical resistant gloves and footwear, a long-sleeved shirt and long pants or coveralls are recommended. Do not permit contact with treated surfaces until spray has dried. Treated confined areas, such as detached garages, under porches and decks, should be ventilated during and immediately following application before the areas are re-occupied.

For carpenter ants, spray around doors and windows and other places where ants may enter or crawl and hide. Also treat cracks and crevices or openings into wall voids or other areas where these ants may be present.

For carpenter bees, spray or inject into holes and tunnels already made by the bees with a tank sprayer, and spray areas where they are beginning to build tunnels into the wood.

For termites** (including dry-wood termites): treat as for other wood-infesting insects. This product will kill workers and winged reproductive forms of termites in the treated areas. Re-treat as needed to maintain effectiveness. For localized control only. For active infestations get a professional inspection.

LAWNS

Use on Bent, Bermuda, Bluegrass, Dichondra, Fescue, Irish Moss, Merion and St. Augustine lawns.

PESTS	DIRECTIONS
Armyworms, Brown dog ticks, Cutworms, Chinch bugs, Fleas, Japanese beetle grubs, Mole crickets, Sod webworms	Thoroughly wet down grass a few hours before applying. Home lawns should be no taller than 3 inches at time of application. Slightly more water may be used as long as the amount of product per area is as follows. For heavy infestations, repeat application after 2 weeks. For Ants, Crickets, Grasshoppers, mix 1/2 fl.oz. (1 Tbsp.) in 3 gallons of water and treat 1,000 sq.ft. For all other insects, mix 1 1/2 fl.oz. (3 Tbsp.) in 10 gallons of water and treat 1,000 sq.ft.
Ants, Crickets, Grasshoppers	
Fire Ants	Mix 1 1/2 fl.oz. (3 Tbsp.) in 1 gallon of water to treat one mound. Apply solution as a gentle rain to each fire ant mound using a sprinkler can. Thoroughly wet the mound and surrounding area to a 4 foot diameter. For best results, apply in cool weather, 65°-80°F, or in early morning or late evening hours. Treat new mounds as they appear. Do not disturb the mound prior to treatment. Treat all mounds in the vicinity, and treat all colonies which have not yet constructed mounds. Do not use equipment that produces a pressurized spray since this will disturb fire ants and cause migration, reducing product effectiveness.

7/11

TREES & SHRUBS

Mix 1 fl.oz. (2 Tbsp.) in 4 gallons of water. Spray at the first sign of insects. Wet leaves and branches to the point of dripping. Try to penetrate dense foliage. Treat in late afternoon or evening, when temperatures range from 50° - 75°F, and when there is little or no wind. Repeat every 4 to 8 days as necessary. Application can be made up to the day of collection.

PLANTS	INSECTS
Arizona cypress, Azalea, Birch, Cherry, Non-bearing citrus, Conifers, Elm, English ivy, Euonymus, Weeping fig, Fir, Honeysuckle, Lilac, Mock-orange, Oak, Palm, Philodendron, Pine, Poinsettia, Tulip, Poplar, Rhododendron, Taxus	Aphids, Bagworms, Cicadas, Fall cankerworms, Fall webworms, Inchworms, Leafminers, Leafrollers, Mealybugs, Spider mites, Thrips (exposed), Whiteflies
Conifer	Budworms
Elm	Elm leaf beetles, Elm spanworms, Fall webworms
Douglas and Grand firs	Tussock moths
Non-bearing citrus	Citrus black flies
Oak	Oakworms
Pine	Pine beetles, Pine moths, Pine needleminers, Needle scales

ROSES & FLOWERS

Mix 1 fl.oz. (2 Tbsp.) in 4 gallons of water. Spray at the first sign of insects. Wet the plants to the point of dripping. Try to hit underside of leaves and penetrate dense foliage. Treat in late afternoon or evening, when the temperature ranges from 50° - 75°F, and when there is little or no wind. Repeat every 4 to 8 days as necessary. Application can be made up to the day of collection.

PLANTS	INSECTS
Ageratum, Aster, Azalea, Begonia, Coleus, Common ninebark and snowberry, Exacum, Gladiolus, Gold bells, Hypoestes, Ivy, Lilac, Marigold, Mock-orange, Nannyberry, Orchid, Pansy, Pea shrub, Petunia, Poinsettia, Rhododendron, Rose, Snapdragon, Zinnia	Aphids, Bagworms, Cicadas, Cankerworms (Fall), Inchworms, Leafminers, Leafrollers, Mealybugs, Spider mites, Thrips (exposed), Webworms (Fall), Whiteflies

VEGETABLES: Mix the rate given in the table in 4 gallons of water to cover 4,000 square feet. Spray at the first sign of insects. Wet the plants to the point of dripping. Try to hit underside of leaves and penetrate dense foliage. Treat in late afternoon or evening, when the temperatures range from 50° to 75° F and when there is little or no wind.

VEGETABLE	TARGET PESTS	USE DIRECTIONS	RATE
Asparagus (pre-harvest)	Cutworms Asparagus beetle	Spray plants as needed to ensure uniform coverage. Do not make more than 4 applications per crop. Can be applied up to 3 days prior to harvest.	1 ½ fl.oz. (3 Tbsp.)

8/11

VEGETABLE	TARGET PESTS	USE DIRECTIONS	RATE
Asparagus (post-harvest)	Larval stages of Asparagus beetle, Tarnished plant bugs, Lygus bugs and Adult Japanese beetles	Treat ferns or bush growth after spear harvest when insects are present.	1 ½ fl.oz. (3 Tbsp.)
Celery – see Leafy Vegetables			
Cole crops: Broccoli, Brussels sprouts, Cabbage, Cauliflower	Beet armyworm, Diamondback moth, Imported cabbageworm, Cabbage aphid, Cabbage looper	Apply every 5 days or as needed. Can be applied up to 1 day prior to harvest. Do not make more than 8 applications on Cauliflower, Brussels Sprouts, and Broccoli and 10 applications on Cabbage.	1 fl.oz. (2 Tbsp.)
Corn – see Sweet Corn			
Cucurbits: Balsam pear (bitter melon), Chinese waxgourd (Chinese preserving melon), Citron melon, Cucumber, Gherkin, Edible gourds, Melons including hybrids such as Cantaloupe, Casaba, Crenshaw, Honeydew, Honey balls, Mango melon, Muskmelon, Persian melon, Pumpkin, Summer & Winter Squash, Watermelon	Aphids, Cabbage loopers, Cucumber beetles (adults), Cutworms, Leafhoppers, Leafminers, Melonworms, Pickleworms, Plant Bugs and Squash bugs	Spray plants as needed to ensure uniform coverage. Do not make more than 8 applications per crop. Can be applied up to the day of harvest.	1 fl.oz. (2 Tbsp.)
Eggplant	Colorado Potato beetles, Vegetable leafminers	Spray plants as needed to ensure uniform coverage. Do not make more than 16 applications. Can be applied up to 3 days prior to harvest.	3 fl.oz. (6 Tbsp.)

9/11

VEGETABLE	TARGET PESTS	USE DIRECTIONS	RATE
Horseradish	Imported crucifer weevils	Spray as needed. Do not make more than 3 foliar applications. Can be applied up to 22 days prior to harvest.	3 fl.oz. (6 Tbsp.)
Leafy vegetables: Amaranth, Arrugula, Celery, Celtuce, Chervil, Corn salad, Chrysanthemum (edible-leaved and garland), Cress (garden & upland) Dandelion, Dock, Endive, Fennel, Lettuce (head & leaf), Orach, Parsley, Purslane (garden & winter), Rhubarb, Spinach, Swiss chard	Alfalfa loopers, Aphids, Beet armyworms, Cabbage loopers, Corn earworms, Cutworms, European corn borers, Fall armyworms, Green cloverworms, Southern armyworms, Tobacco budworms, Vegetable leaf miners	Spray every 5-10 days as needed. Do not make more than 7 applications per crop. Can be applied up to 1 day prior to harvest.	2 fl.oz. (4 Tbsp.)
Melons – see Cucurbits			
Potatoes	Beet armyworms, Colorado potato beetles, Potato leafhoppers, Potato aphids, Potato tuberworms, Cabbage loopers, Cutworms, European corn borers, Potato psyllids, Tarnished plant bugs	Spray plants as needed. Do not make more than 12 applications. Can be applied up to 7 days prior to harvest.	1 ½ fl.oz. (3 Tbsp.)
Peppers	Vegetable leafminers, Cabbage loopers, Flea beetles, Corn earworms, Pepper weevils, European corn borers	Spray plants as needed. Do not make more than 8 applications per crop. Can be applied up to 3 days prior to harvest.	2 fl.oz. (4 Tbsp.)

10/11

VEGETABLE	TARGET PESTS	USE DIRECTIONS	RATE
Sweet corn	Corn earworms, European corn borers, Fall armyworms, Southern armyworms	Spray plants every 5 days and when needed. Do not make more than 6 applications per season. Can be applied up to 1 day prior to harvest.	1 ½ fl.oz. (3 Tbsp.)
Tomatoes (Do not spray on cherry tomatoes and varieties yielding tomatoes less than one inch in diameter)	Beet and Southern armyworms, Tomato pinworms, Tomato fruitworms, Hornworms, Granulate cutworms, Colorado potato beetles, Cabbage loopers	Spray plants when needed for uniform coverage. Do not make more than 6 applications per season. Can be applied up to date of harvest.	1 ½ fl.oz. (3 Tbsp.)

FRUITS & NUTS: Mix 2 fl.oz. (4 Tbsp.) in 4 gallons of water. Spray at the first sign of insects. Wet trees to the point of dripping. Try to hit underside of leaves and penetrate dense foliage.

TREES (Fruit or Nut)	PESTS	REMARKS
Almonds	Navel orangeworms, Peach twig borers	Apply when insects appear. Do not make more than 2 applications during the period when the outer hull of the almond has started to open. Do not make more than 5 applications per season. Can be applied up to 7 days prior to harvest.
Apples	Plum curculio, Red-banded leafrollers, Rosy apple aphids, Spotted tentiform leafminers, Tarnished plant bugs, White apple leafhoppers, Oblique-banded leafrollers, Green fruitworms	Apply when insects appear. Repeat as required to maintain control. Do not make more than 3 applications. Do not apply after petal fall.
Peaches	Lesser peachtree borers, Peach twig borers, Plum curculio, Tarnished plant bugs, Green fruitworms, Oriental fruit moths	Apply when insects appear. Do not apply within 7 days of harvest. Do not make more than 8 applications per season.
Pears	Pear psylla, Green fruitworms and Codling moths	Apply when needed. Do not make more than 3 applications per season. Can be applied up to 14 days prior to harvest.

11/11

STORAGE AND DISPOSAL

STORAGE: Store in cool, dry area away from heat or open flame.

DISPOSAL: If empty - Do not reuse this container. If partially filled - Call your local solid waste agency for disposal instructions. Never place unused product down any drain or into the ground.

Buyer assumes all risks of use, storage or handling of this product not in strict accordance with directions given herewith.