IESCO Crosscheck[®] Plus Multi-Insecticide

To control pests indoors and outdoors on residential, institutional, public, commercial, and industrial buildings, greenhouses, animal confinement facilities/livestock premises, kennels, food handling establishments, and lawns, ornamentals, parks, recreational areas and athletic fields.

When used as a termiticide, individuals/firms must be licensed by the state to apply termiticide products. States may have more restrictive requirements regarding qualifications of persons using this product. Consult the pest control regulatory agency of your state prior to use of this product.

Active Ingredient:

Bifenthrin*	
Other Ingredients	
-	100.0%

This product contains 2/3 pound active ingredient per gallon. *Cis isomers 97% minimum, trans isomers 3% maximum.

KEEP OUT OF REACH OF CHILDREN CAUTION

	FIRST AID
If swallowed	 Call a poison control center or doctor immediately fo treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
lf 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 further treatment advice.
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.
lf in eyes	 Hold eye open and rinse slowly and gently with wate for 15-20 minutes. Remove contact lenses if present, after the first five minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact CHEMTREC at 1-800-424-9300 for emergency assistance.

NOTE TO PHYSICIAN

This product is a pyrethroid. If large amounts have been ingested, the stomac and intestine should be evacuated. Treatment is symptomatic and supportive. Digestible fats, oils, or alcohol may increase absorption and so should be avoided.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (AND DOMESTIC ANIMALS)

Caution: Harmful if swallowed, inhaled, or absorbed through skin. Avoid contact with skin, eves, or clothing. Avoid breathing spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco. Remove contaminated clothing and wash before reuse.

All pesticide handlers (mixers, loaders and applicators) must wear long-sleeved shirt and long pants, socks, shoes and chemical-resistant gloves. After the product is diluted in accordance with label directions for use, and/or when mixing and loading using a closed spray tank transfer system (such as an in-line injector system) shirt, pants, socks, shoes and waterproof gloves are sufficient. In addition, all pesticide handlers must wear a respiratory protection device¹ when working in a non-ventilated space. All pesticide handlers must wear protective evewear when working in non-ventilated space.

¹Use one of the following NIOSH approved respirator with any R, P or HE filter or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any R, P, or HE pre filter.

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

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. • Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing
- Remove PPE immediately after handling this product. Wash outside of gloves before re moving. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

This pesticide is extremely toxic to fish and aquatic invertebrates. Drift and run-off from treated areas may be hazardous to aquatic organisms in neighboring areas. Care should be used when spraying to avoid fish and reptile pets in/around ornamental ponds.

To protect the environment, do not allow pesticide to enter or run off into storm drains, drainage ditches, gutters or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Rinsing application equipment over the treated area will help to avoid run off to water bodies or drainage systems.

This product is highly toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product or allow to drift to blooming crops if bees are foraging the treatment area

Physical and Chemical Hazards

Do not apply water-based dilutions of this product to electrical conduits, motor-housings, junction boxes, switch boxes or other electrical equipment because of possible shock hazard.

DIRECTIONS FOR USE

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

Do not apply this product dilution directly to pets. Treatment must be dry before pet re-entry.

Do not apply a broadcast application to interior surfaces of homes.

Do not apply to pets, food crops, or sources of electricity.

Firewood is not to be burned for one month after treatment.

Use only in well ventilated areas.

Do not use on edible crops.

During any application to overhead areas within the structure, cover surfaces below with plastic sheeting or similar material, except for soil surfaces in crawlspaces.

Do not allow spray to contact food, foodstuffs, food contacting surfaces, food utensils or water supplies

Thoroughly wash dishes and food handling utensils with soap and water if they become contaminated by application of this product.

Do not treat areas where food is exposed.

During indoor surface applications do not allow dripping or run-off to occur.

Do not allow people or pets on treated surfaces until spray has dried.

Let surfaces dry before allowing people and pets to contact surfaces.

Prior to applying this product to wood siding, especially rough wood siding, be sure to thoroughly agitate the tank mixture. Prior to treating wood siding, test a small area and allow it to dry to be sure

no deposits will form. Follow the same procedure when applying to wood surfaces in direct sunlight or the heat of the day.

Do not apply this product in patient rooms or in any rooms while occupied by the elderly or infirm. Do not apply in classrooms when in use.

Do not apply when occupants are present in the immediate area in institutions such as libraries, sports facilities, etc

Application equipment that delivers low volume treatments, such as the Micro-Injector® or Actisol® applicators, may also be used to make crack and crevice, deep harborage, spot and surface treatments of this product.

Do not apply a broadcast application to interior surfaces of homes.

Do not apply by air.

Do not apply in plant nurseries

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

Not for use on sod farm turf, golf course turf, or grass grown for seed.

Do not water treated area to the point of run off.

Do not make applications during rain.

Do not apply into electrical fixtures, switches, or sockets.

Application is prohibited directly into sewers or drains, or to any area like a gutter where drainage to sewers, storm drains, water bodies, or aquatic habitat can occur. Do not allow the product to enter any drain during or after application.

Additional Application Restrictions for Residential Outdoor Surface and Space Sprays: · All outdoor applications, if permitted elsewhere on this label, must be limited to spot or crack-andcrevice treatments only, except for the following permitted uses, if allowed elsewhere on this label:

- 1. Application to soil or vegetation, as listed on this label, around structures;
- 2. Application to lawns, turf, and other vegetation, as listed on this label;
- 3. Applications to the side of a building, up to a maximum height of 3 feet above grade; 4. Applications to underside of eaves, soffits, doors, or windows permanently protected from rainfall

by a covering, overhang, awning, or other structure; 5. Applications around potential pest entry points into buildings, when limited to a surface band not to exceed one inch in width:

6. Applications made through the use of a coarse, low pressure spray to only those portions of surfaces that are directly above bare soil, lawn, turf, mulch or other vegetation, as listed on this label, and not over an impervious surface, drainage, or other condition that could result in run off into storm drains, drainage ditches, gutters or surface waters, in order to control occasional invaders or aggregating pests.

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 re quirements 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 intervals. 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 1 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:

Do not enter treated areas without footwear until sprays have dried.

Coveralls

• Chemical-resistant gloves, such as barrier laminate or butyl rubber or nitrile rubber or neoprene rubber or polyvinyl chloride or viton. Shoes plus socks

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

For California

Greenhouse Applicators must wear:

• Full body chemical-resistant protective suit (such as barrier laminate, butyl rubber, nitrile rubber, polyvinyl chloride, or equivalent).

Reapplication Interval: Reapplications to greenhouses must be at intervals of 30 days or longer.

Greenhouse Harvesters must wear:

 Regular length gloves plus a long sleeve shirt or elbow-length (gauntlet type) gloves during the 30 days following application.

*These requirements apply only to the greenhouse uses on this label.

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 Standards for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, and green houses

Do not allow people or pets on treated surfaces until spray has dried.

** These requirements apply to all other non-agricultural uses on this label.

Use Directions for Tip-N-Measure® Container

- 1. Remove the measuring chamber cap and induction seal. Replace the cap and securely tighten Tip container until liquid fills measuring chamber.
- 2. Return container to level position. No adjustment is needed.
- 3. Remove measuring chamber cap and dispense into proper application equipment.

For multiple doses measuring: Remove fill chamber cap and dispense according to markings on side of bottle.

Use Directions for Squeeze-N-Measure Container

- 1. Remove the measuring chamber cap and induction seal.
- 2. Replace cap loosely on measuring chamber to allow venting.
- 3. Squeeze container gently until liquid fills measuring chamber.
- 4. Remove measuring chamber cap and dispense into proper application equipment.
- 5. Replace cap onto measuring chamber and Securely Tighten.

Information on the Use of this Product

This product controls a wide spectrum of insects and mites on trees, shrubs, foliage plants, non-bearing fruit and nut trees, and flowers in greenhouses, interiorscapes including hotels, shopping malls, office buildings, etc., and outdoor plantscapes, such as around residential dwellings, parks, institutional buildings, recreational areas, athletic fields and home lawns. Non-bearing crops are perennial crops that will not produce a harvestable raw agricultural commodity during the season of application. This product may also be used in feed and food handling establishments, animal confinement facilities, kennels, confined animal feeding operations, livestock premises, and in/around/under structures.

Resistance: Some insects are known to develop resistance to products used repeatedly for control. Because the development of resistance cannot be predicted, the use of this product should conform to resistance management strategies established for the use area. Consult your local or state pest management authorities for details.

If resistance to this product develops in your area, this, product, or other products with a similar mode of action, may not provide adequate control.

If poor performance cannot be attributed to improper application or extreme weather conditions, a resistant strain of insect may be present. If you experience difficulty with control and suspect that resistance is a reasonable cause, immediately consult your local company representative or pest management advisor for the best alternative method of control for your area.

Dilution Charl

			Dilution Char	-			
			Fluid Ounce	es of LESCO (Crosscheck P	lus Multi-In-	
			secticide Diluted to these Volumes of Finished				
				Spray			
Applic.	Volume:	Applic. Rate:	1	5	10	100	
			Gallons	Gallons	Gallons	Gallons	
% a.i.	Gal/1000 sq.	Fl. oz./1000	fl. oz.	<u>fl. oz.</u>	<u>fl. oz.</u>	<u>fl. oz.</u>	
	ft.	sq. ft.					
0.008	1.0	0.125	0.125	0.63	1.25	12.5	
0.008	1.0	0.125	0.125	0.63	1.25	12.5	
0.011	1.0	0.16	0.18	1.25	2.5	25.0	
0.020	1.0	0.33	0.33	1.67	3.33	33.3	
0.031	1.0	0.5	0.5	2.5	5.0	50.0	
0.041	1.0	0.67	0.67	3.33	6.67	66.7	
0.046	1.0	0.75	0.75	3.75	7.5	75.0	
0.062	1.0	1.0	1.0	5.0	10.0	100.0	
0.004	2.0	0.125	-	0.31	0.63	6.3	
0.006	2.0	0.18	-	0.45	0.90	9.0	
0.008	2.0	0.25	0.13	0.63	1.25	12.5	
0.010	2.0	0.33	0.17	0.83	1.65	16.5	
0.015	2.0	0.5	0.25	1.25	2.5	25.0	
0.021	2.0	0.67	0.33	1.67	3.35	33.5	
0.023	2.0	0.75	0.38	1.88	3.75	37.5	
0.031	2.0	1.0	0.5	2.5	5.0	50.0	
0.003	3.0	0.125	-	0.21	0.42	4.2	
0.004	3.0	0.18	-	0.30	0.60	6.0	
0.005	3.0	0.25	-	0.42	0.83	8.3	
0.007	3.0	0.33	0.11	0.55	1.10	11.0	
0.010	3.0	0.5	0.17	0.83	1.67	16.7	
0.014	3.0	0.67	0.22	1.11	2.23	22.3	
0.015	3.0	0.75	0.25	1.25	2.5	25.0	
0.021	3.0	1.0	0.33	1.67	3.33	33.3	

#XXXXXX PG1

Classified for "RESTRICTED USE" in New York State under 6NYCRR Part 326

ACCEPTED FOR REGISTRATION

08/25/2017

New York State Department of Environmental Conservation **Division of Materials Management** Pesticide Product Registration

Doc ID 553050

LESCO Crosscheck[®] Plus Multi-Insecticide

	Dilution Chart						
			Fluid Ounces of LESCO Crosscheck Plus Multi-In-				
			secticide Diluted to these Volumes of Finished				
				Spray			
Applic	. Volume:	Applic. Rate:	1	5	10	100	
			Gallons	Gallons	Gallons	Gallons	
% a.i.	Gal/1000 sq.	Fl. oz./1000	<u>fl. oz.</u>	<u>fl. oz.</u>	fl. oz.	<u>fl. oz.</u>	
	ft.	sq. ft.					
0.002	4.0	0.125	-	0.16	0.31	3.1	
0.003	4.0	0.18	-	0.23	0.45	4.5	
0.004	4.0	0.25	-	0.31	0.63	6.3	
0.005	4.0	0.33	-	0.41	0.83	8.3	
0.008	4.0	0.5	0.13	0.63	1.25	12.5	
0.010	4.0	0.67	0.17	0.84	1.67	16.7	
0.012	4.0	0.75	0.19	0.94	1.88	18.8	
0.015 4.0 0.002 5.0		1.0	0.25	1.25	2.5	25.0	
		0.125	-	0.13	0.25	2.5	
0.002	5.0	0.18	-	0.18	0.36	3.6	
0.003	5.0	0.25	-	0.25	0.5	5.0	
0.004	5.0	0.33	-	0.33	0.67	6.7	
0.006	5.0	0.5	0.1	0.5	1.0	10.0	
0.008	5.0	0.67	0.13	0.67	1.33	13.3	
0.009	5.0	0.75	0.15	0.75	1.5	15.0	
0.012 5.0		1.0	0.2	1.0	2.0	20.0	
0.001	10.0	0.125	-	-	0.13	1.3	
0.001	10.0	0.18	-	-	0.18	1.8	
0.002	10.0	0.25	-	0.13	0.25	2.5	
0.002	10.0	0.33	-	0.17	0.33	3.3	
0.003	10.0	0.5	-	0.25	0.5	5.0	
0.004	10.0	0.67	-	0.33	0.67	6.7	
0.005	10.0	0.75	-	0.38	0.75	7.5	
0.006	10.0	1.0	0.1	0.5	1.0	10.0	

1 fluid oz. = 29.57 ml = 2 tablespoons= 6 teaspoons

Do not use household utensils to measure this product.

Note: Higher finished volume should be applied to penetrate thatch, mulch, brush, and porous surfaces. Lower finished volumes can be used indoors and for non-porous surfaces. Do not apply more than 1oz of this product per 1 000 square feet

Application Instructions

This product formulation mixes readily with water and other aqueous carriers. This product may be tankmixed with adjuvants, and with other pesticides, including insect growth regulators. When tank mixing this product with other pesticides, observe all precautions and limitations on each separate product label. The physical compatibility of this product may vary with different sources of pesticide products, and local cultural practices. Any tank mixture which has not been previously tested should be prepared on a small scale (pint or quart jar), using the proper proportions of pesticides and water to ensure the physical compatibility of the mixture.

The following procedure is recommended for preparation of a new tank mix, unless specified otherwise in label directions: (1) Add wettable powders to tank water, (2) Agitate, (3) Add liquids and flowables. (4) Agitate, (5) Add emulsifiable concentrates, and (6) Agitate, If a mixture is found to be incompatible following this order of addition, try reversing the order of addition, or increase the volume of water. Note: If the tank mixture is found to be compatible after increasing the amount of water, then the sprayer will need to be recalibrated for a higher volume application. Do not allow tank mix to stand overnight.

Formula for Determining the Active Ingredient Content of the Finished Spray Mixture: The following formula may be used to determine the percent active ingredient that is in the spray tank after mixing this product:

(7.9)(FI. Oz. of this product added to tank)

= Percent Active Ingredient of spray mix (Gallons of finished spray mix) (128)

APPLICATION DIRECTIONS

ANT CONTROL

Nuisance Ants Indoors: For best results, locate and treat ant nests. Dilute 0.5 to 1.0 fluid oz. of this product per gallon of water and apply at the rate of one gallon of dilution per 1,000 square feet as a crack and crevice or spot treatment to areas where ants have been observed or are expected to forage. These areas include, but are not limited to, baseboards, in and behind cabinets, under and behind dishwashers, furnaces, refrigerators, sinks and stoves, around pipes, cracks and crevices and in corners. Particular attention should be given to treating entry points into the home or premises such as around doors and windows. When using this product in combination with baits, apply this product as instructed above, and use baits in other areas that have not been treated with this product.

Nuisance Ants Outdoors: For best results, locate and treat ant nests. Apply this product to ant trails around doors and windows and other places where ants have been observed or are expected to forage. Apply a perimeter treatment using either low or high volume applications described in the "Pest Control on Outside Surfaces and Around Buildings" section of this label. The higher dilutions and/or application volumes as well as more frequent applications may be necessary when treating concrete surfaces for ant control. Maximum control is generally achieved using the following procedure:

The following procedure must be followed to help achieve maximum control of the pest: 1. Treat non-porous surfaces only in areas protected from rainfall and spray from sprinklers with low volume applications using 0.5 to 1.0 fluid oz. of this product per gallon of water and applying this dilution at the rate of one gallon per 1,000 square feet.

2. Treat porous surfaces and vegetation with high volume applications (usually 5 to 10 finished gallons per 1,000 square feet) using dilutions that are calculated to deliver 0.5 to 1.0 fluid oz. of this product per 1,000 square feet (refer to the Dilution Chart).

3. For maximum residual control, dilute 1.0 fluid oz. of this product per gallon of water and apply at a rate of up to 10 gallons of dilution per 1,000 square feet.

Carpenter Ants Indoors: Dilute 0.5 to 1.0 fluid oz. of this product per gallon of water and apply at the rate of one gallon of dilution per 1,000 square feet as a crack and crevice or spot treatment to areas where carpenter ants have been observed or are expected to forage. These areas include but are not limited to baseboards, in and behind cabinets, under and behind dishwashers, furnaces, refrigerators, sinks, and stoves, around pipes, cracks and crevices and in corners. Particular attention should be given to treating entry points into the home or premises such as around doors and windows. Spray or foam into cracks and crevices or drill holes and spray, mist or foam into voids where carpenter ants or their nests are present. When using this product in combination with baits, apply this product as instructed above, and use baits in other areas that have not been treated with this product.

Carpenter Ants Outdoors: Apply this product to carpenter ant trails around doors and windows and other places where carpenter ants have been observed or are expected to forage. For best results, locate and treat carpenter ant nests. Apply a perimeter treatment using either low or high volume applications described in the "Pest Control on Outside Surfaces and Around Buildings" section of this label. The higher dilutions and/or application volumes, as well as more frequent applications, may be necessary when treating concrete surfaces for ant control. Maximum control is generally achieved using the following procedure: The following procedure must be followed to help achieve maximum control of the pest:

1. Treat non-porous surfaces only in areas protected from rainfall and spray from sprinklers with low volume applications using 0.5 to 1.0 fluid oz. of this product per gallon of water and applying this dilution at the rate of one gallon per 1,000 square feet.

2. Treat the trunks of trees that have carpenter ant trails, or upon which carpenter ants are foraging, using 0.5 to 1.0 fluid oz. of this product per gallon of water and applying this dilution to thoroughly wet the bark from the base of the tree to as high as possible on the trunk.

3. Treat porous surfaces and vegetation with high volume applications (usually 5 to 10 finished gallons per 1,000 square feet) using dilutions that are calculated to deliver 0.5 to 1.0 fluid oz. of this product per 1,000 square feet (refer to the Dilution Chart).

4. For maximum residual control, dilute 1.0 fluid oz. of this product per gallon of water and apply at a rate of up to 10 gallons of dilution per 1,000 square feet.

• To control carpenter ants inside trees, utility poles, fencing or deck materials and similar structural members, drill to locate the interior infested cavity and inject or foam a 0.06% dilution (1.0 fluid oz. of this product per gallon of water) into the cavity using a sufficient volume and an appropriate treatment tool with a splash back guard

• To control carpenter ants that are tunneling in the soil, dilute 0.5 to 1.0 fluid ounces of this product per gallon of water and apply as a drench or inject the dilution or foam at intervals of 8 to12 inches. Establish a uniform vertical barrier at the edges of walls, driveways or other hard surfaces where ants are tunneling beneath the surfaces.

• To protect firewood from carpenter ants (and termites), dilute 1.0 fluid oz. of this product per gallon of water and apply to the soil beneath where the firewood will be stacked at the rate of one gallon of dilution per 8 square feet

For wood piles and stored lumber apply a 0.06% dilution. Use a hose-end sprayer or sprinkling can to deliver a coarse drenching spray. Treated wood can be burned as firewood or used for lumber one month after treatment. Do not use in structures.

For Ant and Fire Ant Mounds, control is optimized by combining broadcast applications that will control foraging workers and newly mated fly-in gueens with mound drenches that will control existing colonies. If the soil is not moist, then it is important to irrigate before application or use a high volume application. Apply broadcast treatments at 0.6 to 1 fluid oz. per 1,000 square feet. Use enough finished volume to penetrate thatch or sod. Treat mounds

by applying 1 oz. of this product per mound in 1 to 2 gallons water by sprinkling the mound until it is wet and treat 3 feet out around the mound. Use the higher volume for mounds larger than 12. Treat mounds with sufficient force to break their apex and allow the insecticide solution to flow into the ant tunnels. For best results, apply in cool weather (65 - 80'F) or in early morning or late evening hours.

PEST CONTROL ON OUTSIDE SURFACES AND AROUND BUILDINGS

Follow Additional Application Restrictions for Outdoor Surface and Space Sprays under DIRECTIONS FOR USE Applications to vertical exterior surfaces (e.g., foundations) are permitted to a maximum height of 3 feet from ground level. Sections of vertical exterior surfaces that abut non-porous horizontal surfaces can only be treated if either 1. These sections are protected from rainfall and spray from sprinklers or 2. They do not drain into a sever storm drain, or curbside gutter (e.g., not to sections that abut driveways or sidewalks that drain into streets). For control of Ants, Carpenter Ants, Fire Ants, Armyworms, Lady Beetles, Bees, Beetles^t, Biting Flies, Boxelder Bugs, Centipedes, Chiggers, Chinch Bugs, Cicadas, Clover Mites, Cockroaches, Crickets, Cutworms, Dichondra Flea Beetles, Earwigs, Elm Leaf Beetles, Firebrats, Fleas, Flies, Gnats, Grasshoppers, Hornets, Japanese Beetles¹, Midge, Millipedes, Mosquitoes, Moths, Scorpions, Silverfish, Sod Webworms, Sowbugs (Pillbugs), Spider Mites, Spiders (including Black Widow, Brown Recluse and Hobo Spiders), Springtails, Stink Bugs, Ticks (including Brown Dog Ticks), and Vinegar (Fruit) Flies, Wasps ^t Not for use in California.

Apply this product using a 0.02 to 0.06% dilution as a residual spray to outside surfaces of buildings including, but not limited to, exterior siding, foundations, porches, window frames, eaves, patios, garages, refuse dumps lawns such as grass areas adjacent or around private homes, duplexes, townhouses, condominiums, house trailers, apartment complexes, carports, garages, fence lines, storage sheds, barns, and other residential and non commercial structures, soil, trunks of woody ornamentals and other areas where pests congregate or have been seen. Do not apply more than 1 oz. of this product per 1000

square feet. (Refer to the Dilution Chart.) Higher application volumes may be used to obtain the desired Mixing Directions: See mixing directions in "Pest Control on Outside Surfaces and Around Buildings" sec-This product is to be diluted with water for spray or brush application. Fill sprayer with the desired volume of water and add this product. Close and shake before use in order to insure proper mixing. Mix only the amount of solution needed for the application. Retreatment may be necessary to achieve and/or maintain control during periods of high pest pressure. Repeat application is necessary only if there are signs of renewed insect activity. Limit repeat application to no more than once per seven days. This product may be converted to a foam and used to treat void spaces, floor drains (to sewers) or as a spot spray on vertical or horizontal surfaces where visual marking of application is desired. Use of a foaming agent like Upgrader™ amplifying foam increases a.i. surface contact time on challenging surfaces and pro-

coverage of dense vegetation or landscaping materials. Mixing Directions: For 0.02% dilution, mix 0.33 fluid oz. of this product per gallon of water. For 0.06% dilution, mix 1 fluid oz. of this product per gallon of water (1 fluid oz. = 2 tablespoons). Do not use household utensils to measure this product. Use the higher rate for heavy pest infestation, guicker knockdown or longer residual control. Retreatment may be necessary to achieve and/or maintain control during periods of high pest pressure. Repeat application is necessary only if there are signs of renewed insect activity. Repeat applications are limited to no more than once per seven days. Perimeter Treatment: Apply to a band of soil and vegetation 6 to 10 feet wide around and adjacent to the structure. Also, treat the foundation of the structure to a height of 2 to 3 feet. Apply 0.33 to 1.0 fluid oz. of

this product per 1,000 square feet in sufficient water to provide adequate coverage (refer to Dilution Chart). For sections of foundation that abut non-porous horizontal surfaces, the treated areas must be protected from rainfall and spray from sprinklers or they do not drain into a sewer, storm drain, or curbside gutter (e.g.

of Structures

Bedbugs: Thorough application should be made to crack and crevices where evidence of bed bugs occurs. not to sections that abut driveways or sidewalks that drain into streets). Broadcast Treatment of Wood for the Control of Wood-infesting Insects and Nuisance Pests Outside This includes bed frames, box springs, inside empty dressers and clothes closets and carpet edges, high and low wall moldings and wallpaper edges. Do not use this product on bed linens, pillows, mattresses or Apply a 0.06% dilution with a fan spray using a maximum pressure of 25 psi. Treatment should be made to clothes. Remove all clothes and other articles from dressers or clothes closets before application. Allow all thoroughly and uniformly cover the surface but limit excess runoff. treated areas to thoroughly dry before use. Not recommended for use as sole protection against bedbugs. If evidence of bedbugs is found inion mattresses, use products approved for this use.

To control wood-infesting insects active inside trees, utility poles and/or fence posts, drill to find the interior infested cavity and inject a 0.06% dilution. To control Bees, Wasps, Hornets, and Yellow Jackets, apply in late evening when insects are at rest. Aim spray at nest openings in ground, bushes and in cracks and crevices which may harbor nests, saturating nest openings and contacting as many insects as possible. Pests Under Slabs

Infestations of Arthropods, such as Ants, Cockroaches and Scorpions inhabiting under slab area may be controlled by drilling and injecting or horizontal rodding and then injecting I gallon of a 0.06% or 1/2 gallon of a 0.12% dilution per 10 square feet, (or 2 gallons of a 0.06% dilution or 1 gallon of a 0.12% dilution per 10 linear feet)

MOSQUITO CONTROL Apply as a coarse, low pressure spray to areas where these pests hide, such as baseboards, corners, stor-To control adult mosquitoes outdoors on residential, institutional, public, commercial and industrial buildings, age areas, closets, around water pipes, doors and windows, attics and eaves, behind and under refrigeraand lawns, ornamentals, parks, recreational areas and athletic fields. tors, cabinets, sinks, furnaces, and stoves, the underside of shelves, drawers and similar areas. Pay particular attention to cracks and crevices.

Apply this product for mosquito control at an application rate of 0.33 to 1.0 fluid oz. of this product per gallon of water (0.07 to 0.22 lbs bifenthrin/acre), and apply at the rate of one gallon of dilution per 1,000 square Ants: Apply to any trails, around doors and windows and other places where ants may be found. feet as a spray (refer to the Dilution Chart). Use the high rate for residual control of mosquitoes. Use this product for control of mosquitoes that may potentially transmit malaria, and arboviruses (West Nile fever, Fleas: This product will kill fleas for up to 3 months dengue fever, Eastern equine encephalitis, and St. Louis encephalitis.)

Apply as a residual spray to outside surfaces of buildings including but not limited to exterior siding, foundaunder bedding, rugs, next to furniture. Vacuum prior to treatment. tions, porches, window frames, eaves, patios, garages, refuse dumps, lawns such as grass areas adjacent to or around private homes, duplexes, townhouses, condominium, house trailers, Boxelder Bugs, Centipedes, Cicadas, Earwigs, Beetles, Millipedes, Pillbugs, and Sowbugs, Springapartment complexes, carports, fence lines, storage sheds, barns, and other commercial, residential and tails, Stink Bugs: Apply around doors and windows and other places where these pests may be found or non-commercial structures, roil, trunk of woody ornamentals, trees, shrubs, ground cover, bedding plants, where they may enter premises. Check damp areas and drains for pest access. Spray baseboards, storage foliage plants, flowers, non-bearing fruit and nut trees urban areas, parks, campsites, athletic areas and other locations. fields, playarounds, recreational and overgrown waste areas, roadsides and other areas where mosquitoes Spider Mites: Treat houseplants thoroughly but do not allow run off to occur. Make sure to treat underside are found. May also be applied to non - bearing crops or perennial crops that will not produce harvestable raw agricultural commodities during the season of application. of leaves.

Use the high rate for heavy pest infestation, quicker knockdown, or longer residual control. Retreatment Bees and Wasps: To control Bees, Wasps, Hornets, and Yellow Jackets apply a 0.06% dilution. Apply in the may be necessary to achieve and/or maintain control during periods of high pest pressure, or if there are late evening when insects are at rest. Thoroughly spray nest and entrance and surrounding areas where insigns of renewed insect activity. For the lower use rates, repeat application is limited to no more than once sects alight. Spray liberally into hiding and breeding places, especially under attic rafters, contacting as per seven days. For the high use rate of 1.0 fluid oz. of this product per gallon of water, do not apply more many insects as possible. Retreatment may be necessary to achieve and/or maintain control during periods than once per four weeks of high pest pressure. Repeat application is necessary only if there are signs of renewed insect activity.

Apply with hand-held and back pack sprayers or mist blowers, ground sprayers, power sprayers, truck mounted hydraulic sprayers or mist blowers. Do not apply by air or with hand held or truck mounted cold aerosol ULV spravers and thermal forging devices. For best results apply when the mosquitoes are most active. Application during the cooler hours of the night or early mornings is recommended.

Do not apply more than 1.0 fluid oz. of this product per I ,000 square feet (equivalent to 0.22 lbs. bifenthrin/acre) per application.

Do not apply when wind speed exceeds 10 MPH.

INDOOR USE

For control of Ants, Carpenter Ants, Bedbugs, Bees, Beetles, Biting Flies, Boxelder Bugs, Centipedes, Cicadas, Cockroaches, Crickets, Earwigs, Firebrats, Fleas, Flies, Gnats, Millipedes, Mosquitoes, Moths, Scorpions, Silverfish, Sowbugs (Pillbugs), Spider Mites, Spiders (including Black Widow, Brown Recluse and Hobo Spiders), Springtails, Stink Bugs, Ticks (including Brown Dog Ticks), Vinegar (Fruit) Flies, and Wasps.

In the home, cover all food processing surfaces and utensils during treatment or thoroughly washed before use. Cover or remove exposed food.

Use a 0.02% to 0.06% dilution (0.33 to 1 fluid oz. per gallon of water) for residual pest control in buildings and structures and on modes of transport. Apply either as a crack and crevice, pinstream, spot, coarse, low pressure spray (25 psi or less) or with a paint brush

Apply as a coarse, low pressure, crack and crevice or spot spray to areas where pests hide, such as baseboards, corners, storage areas, closets, around water pipes, doors and windows, attics and eaves, behind and under refrigerators, cabinets, sinks, furnaces, stoves, the underside of shelves, drawers and similar areas. Do not use as a space spray. Pay particular attention to cracks and crevices.

Use 0.06% dilution (0.5 to 1 fluid oz. per gallon of water) for residual pest control in buildings and structures and on modes of transport. Apply either as a crack and crevice, pinstream, spot, coarse, low pressure spray (25 psi or less) or with a paint brush. Use the higher rate of application (0.06%) on painted and non-porous surfaces.

Cockroaches, Crickets, Firebrats, Flies, Gnats, Moths, Mosquitoes, Scorpions, Silverfish, Spiders, Ticks:

vides visual marking of the application.

Apply as a coarse, low pressure spot or crack and crevice treatment to areas frequented by pets, such as

Restrictions: Do not apply dilution until location of heat pipes, ducts, water and sewer lines and electrical conduits are known and identified. Caution must be taken to avoid puncturing and injection into these structural elements. In the home, cover all food processing surfaces and utensils in the treatment area during treatment or thoroughly washed before re-use. Remove pets, birds, and cover aquariums before spraying. Do not permit humans or pets to contact treated surfaces until the spray has dried. During any overhead applications to overhead interior areas of structures, cover surfaces below with plastic sheeting or similar materials.

Wear protective clothing, unvented goggles, gloves and respirator, when applying to overhead areas or in poorly ventilated areas. Avoid touching sprayed surfaces until spray has completely dried.

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IESCO Crosscheck[®] Plus Multi-Insecticide

FOR CONTROL OF STORED PRODUCTS PESTS

(Including Indian Meal Moths, Rice Moths, Tobacco Moths, Flour Beetles, Lesser Grain Borers, Merchant Grain Beetles, Sawtoothed Grain Beetles, Grain Weevils, Warehouse Beetles, Cigarette Beetles, and Dermestid Beetles, Psocids, and other similar pests). Inspect to locate and remove infested food sources, remove or cover any food items or food serving dishes or utensils prior to treatment Apply this product using a 0.02 to 0.06% dilution. Apply as a coarse, low pressure spray to areas where these pests hide, such as baseboards, corners, storage areas, closets, around water pipes, doors and windows, attics and eaves, behind and under refrigerators, cabinets, sinks, furnaces, and stoves, the underside of shelves, drawers and similar areas. Pay particular attention to cracks and crevices. Do not apply directly to food.

WAREHOUSES and GROCERY/PET STORES: This product's dilution may be applied as a surface, spot or crack and crevice treatment in food and nonfood storage warehouses and stores. Apply to all areas that may harbor pests, including under and between pallets, bins, and shelves. Do not apply directly to food, grain bins (interior), or animals.

FOOD/FEED HANDLING ESTABLISHMENT APPLICATIONS

Applications of this product are permitted in both food/feed and non-food areas of food/feed handling establishments as a surface, spot or crack and crevice treatment.

Food/feed handling establishments are defined as places other than private residences in which exposed food/feed is held, processed, prepared or served. Included also are areas for receiving, storing, packing (canning, bottling, wrapping, boxing), preparing, edible waste storage and enclosed processing systems (mills, dairies, edible oils, syrups) of food. Serving areas where food is exposed and the facility is in operation are also considered food areas.

Permitted non-food areas of use include, garbage rooms, lavatories, floor drams (to sewers), entries and vestibules, offices, locker rooms, machine rooms, garages, mop closets and storage (after canning or bottling)

Permitted use sites include: Aircraft (Do not use in aircraft cabins), apartment buildings, bakeries, bottling facilities, breweries, buses, cafeterias, candy plants, canneries, dairy product processing plants, food manufacturing plants, food processing plants, food service establishments, granaries, grain mills, hospitals, hotels, industrial buildings, laboratories, meat/poultry/egg processing plants, mobile/motor homes, nursing homes offices, railcars, restaurants, schools, ships, trailers, trucks, vessels, warehouses and wineries

Surface Application: Do not use this application method in food/feed handling establishments when the facility is in operation or foods/feeds are exposed. Do not apply directly to food products. Cover or remove all food processing and/or handling equipment during application. After application in food processing plants. bakeries, cafeterias and similar facilities, wash all equipment, benches, shelving and other surfaces which food will contact. Clean food handling or processing equipment and thoroughly rinse with clean, fresh water.

Spot, Crack and Crevice Application: Spot or crack and crevice applications may be made while the facility is in operation; however, food must be covered or removed from area being treated. Do not apply directly to food. For this application a spot will not exceed 2 ft2.

ANIMAL CONFINEMENT FACILITIES, LIVESTOCK PREMISES CONFINED ANIMAL FEEDING OPERA-TIONS, AND KENNELS

Controls biting flies filth-breeding flies fleas litter beetles hide beetles bed bugs mites and ticks Apply as a surface (including directed spray) and/or crack and crevice treatment. Control is enhanced when interior and exterior perimeter applications are made in and around the livestock, poultry, or pet housing structures. Normal cleaning practices of the structure also must be followed along with applications of this product to effectively control crawling and flying insect pests.

For occupied areas of poultry/livestock facilities and kennels, apply to indoor cracks and crevices only. Exterior applications to walls and foundation perimeters can help prevent interior infestations of flying and crawling insect pests. Apply this product at a rate equivalent to 0.33 to 1 fl. oz. per 1000 sq. feet.

For unoccupied areas of poultry/livestock facilities and kennels, apply to floors, vertical and overhead surfaces where crawling or flying insect pests may be present. Cover feeders, waterers, and feed carts before application to prevent contamination. Do not apply to milk rooms. Pay attention to animal areas including stanchions, pipes, windows, doors, and areas where insect pests hide or congregate. Exterior applications to walls and foundation perimeters can help prevent interior infestations of flying and crawling insect pests. Apply this product at a rate equivalent to 0.33 to 1 fl. oz. per 1000 sq. feet. Use sufficient finished volume to penetrate leaf litter, thatch, mulch, or porous surfaces.

To control bed bugs, mites and ticks in animal facilities, treat cracks/crevices, walls, posts, nest boxes, and mobile side curtains. Do not apply this product directly to animals. To control bedbugs, use 0.5 to 1 fl. oz. per 1000 sq. ft. Use the higher rate of application on painted and non-porous surfaces.

For adult fly control in and around animal facilities, spray application target areas where flies will rest, such as the ceiling, rafters, and trusses. Also treat windows, interior and exterior walls and supports, fences, and vegetation. This product dilution may be sprayed on manure in areas where fly larvae are abundant and the area cannot be cleaned

For poultry houses, apply to floor area (birds grown on litter) or to walls, posts, and cage framing (birds grown in cages). Application should also be made into cracks and crevices around insulation. Reapply after each grow out or sanitization procedure, but not more frequently than every 8 weeks. Indoor control can be enhanced by making perimeter treatments around the outside of building foundations to prevent immigrating adult beetles. Apply in a uniform band 2 to 3 feet up and 6 to 10 feet out from the structure. Maintaining a year round treatment program will prevent background populations from reaching problem levels.

To control beetles in houses containing birds grown on litter, apply this product at a rate equivalent to 0.33 to I fl. oz. per 1000 sq. feet to litter after birds are removed and during tilling. If litter is removed and replaced with fresh litter, apply this product at a rate equivalent to 0.3:3 to I fl. oz. per I 000 sq. feet to bare soil or concrete, and treat new litter after it is spread. Apply spray to inside walls, posts, and exterior perimeter. Reapply between each flock.

To control beetles in broiler-breeder houses, apply as directed above for litter and soil/floor treatment.

To control beetles in caged-layer houses, do not treat accumulated manure, as it will likely disrupt natural enemies that control fly breeding. Instead, treat the perimeter of the manure at a rate equivalent to 0.33 to 1 fl. oz. of this product per I 000 sq. feet. Pit walls, posts, and exterior of structure should also be sprayed. Reapply between each flock.

Allow this product treatment to dry before applying disinfectants.

DO NOT apply this product as a surface spray when animals are present in the facility. Allow applications to dry before restocking the facility. Treatment may be made to cracks and crevices when animals are present. DO NOT apply this product to any animal feed, water, or watering equipment.

DO NOT contaminate any animal feed, food, or water in and around livestock, poultry, or pet housing when making applications.

Foam Applications: This product may be converted to a foam and used to treat void spaces, floor drains (to sewers) or as a spot spray on vertical or horizontal surfaces where visual marking of application is desired. Use of a foaming agent like UpgradeTM amplifying foam increases a.i. surface contact time on challenging surfaces and provides visual marking of the application. Ensure that the foaming agent is approved for food surface/area contact use.

Specific Pest Control Applications

Underground Services such as: wires, cables, utility lines, pipes, conduits, etc. Services may be within structures or located outside structures, in right of-ways or to protect long range (miles) of installations of services

Soil treatment may be made using 0.06 to 0.12% of this product dilution to prevent attack by Termites and

Apply 2 gallons of dilution per 10 linear feet to the bottom of the trench and allow to soak into the soil. Lav services on the treated soil and cover with approximately 2 inches of fill soil. Apply another 2 gallons per 10 linear feet over the soil surface to complete the treatment barrier. In wide trenches, only treat the soil in the area near the services. It is important to establish a continuous barrier of treated soil surrounding the serv-

Where soil will not accept the above labeled volume, 1 gallon of 0.12% of this product may be used per 10 linear feet of trench both to the bottom of the trench and over the soil on top of the services. Finish filling the trench with treated fill soil. The soil where each service protrudes from the ground may be treated by trenching/rodding of no more than 1 to 2 gallons of dilution into the soil.

Restrictions:

Do not treat electrically active underground services

Posts, Poles, and Other Constructions: Create an insecticidal barrier in the soil around wooden constructions such as signs, fences and landscape ornamentation by applying a 0.06% dilution.

Previously installed poles and posts may be treated by sub-surface injection or treated by gravity-flow through holes made from the bottom of a trench around the pole or post. Treat on all sides to create a continuous insecticidal barrier around the pole. Use 1 gallon of dilution per foot of depth for poles and posts less than six inches in diameter. For larger poles, use 1.5 gallons of dilution per foot of depth. Apply to a depth of 6 inches below the bottom of the wood. For larger constructions, use 4 gallons per 10 linear feet per foot of depth.

Treatment of Wood-in-Place for Control of Wood-Infesting Insects:

(Localized Areas in Structure) For the control of insects such as Termites. Ants. Carpenter Ants, and woodinfesting beetles such as Old House Borer and Powder Post in localized areas of infested wood in and around structures, apply a 0.06% dilution to voids and galleries in damaged wood and in spaces between wooden members of a structure and between wood and foundations where wood is vulnerable. Paint on or fan spray applications may also be used. Plastic sheeting must be placed immediately below overhead areas that are spot treated except for soil surfaces in crawl spaces. Application may be made to inaccessible areas by drilling, and then injecting dilution with a crack and crevice injector into the damaged wood or void spaces. This type of application is not intended to be a substitute for soil treatment, mechanical alteration alteration or fumigation to control extensive infestation of wood-infesting insects.

Termite carton nests in trees or building voids may be injected with 0.06% dilution. Multiple injection points to varying depths may be necessary. It is desirable to physically remove carton nest material from building voids when such nests are found.

Pest Control in Crawlspaces and Voids: Broadcast this product at 0.02% to 0.06% to all surfaces in crawlspace and/or void to control ants, fleas, roaches, scorpions, or other arthropods. This treatment is not intended as a substitute for termite control. Treatment should be made to thoroughly and uniformly cover the surface but limit excess runoff. Keep children and pets off surface until dry.

SUBTERRANEAN TERMITE CONTROL Directions For Use

All pesticide handlers (mixers, loaders and applicators) must wear long sleeved shirt and long pants, socks, shoes and chemical-resistant gloves. After the product is diluted in accordance with label directions for use, Application Rate: Use a 0.06% dilution for subterranean termites. For other pests on the label use specific and/or when mixing and loading using a closed spray tank transfer system (such as an in line injector syslisted rates. tem) shirt, pants, socks, shoes and waterproof gloves are sufficient. In addition, all pesticide handlers must Mixing Directions: Mix the termiticide use dilution in the following manner: wear a respiratory protection device1 when working in a non-ventilated space. All pesticide handlers must Fill tank 1/4 to 1/3 full. Start pump to begin by-pass agitation and place end of treating tool in tank to allow wear protective eyewear when working in non-ventilated space or when applying termiticide by rodding or circulation through hose. Add appropriate amount of this product. Add remaining amount of water. Let pump sub-slab injection. run and allow recirculation through the hose for 2 to 3 minutes.

¹Use one of the following NIOSH approved respirator with any R, P or HE filter or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any R. P or HE pre filter. When treating adjacent to an existing structure, the applicator must check the area to be treated, and immediately adjacent areas of the structure, for visible and accessible cracks and holes to prevent any leaks or significant exposures to persons occupying the structure. People present or residing in the structure during application must be advised to remove their pets and themselves from the structure if they see any signs of leakage. After application, the applicator is required to check for leaks. All leaks resulting in the deposition of termiticide in locations other than those prescribed on this label must be cleaned up prior to leaving the application site. Do not allow people or pets to contact contaminated areas or to reoccupy contaminated areas of the structure until the clean-up is completed.

The use of this product prevents and controls termite infestations in and around structures and constructions

The dilute insecticidal dilution must be adequately dispersed in the soil to establish a barrier between the wood and the termites in the soil. As a good practice: 1) all non-essential wood and cellulose containing materials, should be removed from around foundation walls, crawl spaces, and porches; 2) eliminate termite access to moisture by repairing faulty plumbing and/or construction grade. Soil around untreated structural wood in contact with soil should be treated as described below

To establish an effective insecticidal barrier with this product the service technician must be familiar with current termite control practices such as: trenching, rodding, sub-slab injection, coarse fan spraying of soil surfaces, crack and crevice (void) injection, excavated soil treatment, and brush or spray applications to infested or susceptible wood. These techniques must be correctly employed to prevent or control infestations by subterranean termites such as: Coptotermes, Heterotermes. Reticulitermes and Zootermonsis. The biology and behavior of the species involved should be considered by the service technician in determining which control practices to use to control or prevent the termite infestation.

Choice of appropriate procedures should include consideration of such variable factors as the design of the structure location of heating, ventilation, and air conditioning (HVAC) systems, water table, soil type, soil compaction, grade conditions, and location and type of domestic water supplies and utilities

For advice concerning current control practices with relation to specific local conditions, consult resources in structural pest control and state cooperative extension and regulatory agencies.

Restrictions: Contamination of public and private water supplies must be avoided by following these precautions: Use anti-backflow equipment or procedures to prevent siphonage of insecticide into water supplies. Do not contaminate cisterns or wells. Do not treat soil that is water saturated or frozen in any conditions where runoff or movement from the treatment area (site) is likely to occur. Consult state and local specifications for recommended distances of wells from treated areas, or if such regulations do not exist, refer to Federal Housing Administration Specifications (H.U.D.) for guidance.

Note: Crawl spaces are considered inside of the structure.

Critical Areas: Critical areas include areas where the foundation is penetrated by utility services, cracks and expansion joints, bath traps and areas where cement constructions have been poured adjacent to the foundation such as stairs, patios and slab additions.

Structures with Wells/Cisterns Inside Foundations: Structures that contain wells or cisterns within the foundation of a structure can only be treated using the following techniques:

1. Do not treat soil while it is beneath or within the foundation or along the exterior perimeter of a structure that contains a well or cistern. The treated backfill method must be used if soil is removed and treated outside/away from the foundation. The treated backfill technique is described as follows:

a. Trench and remove soil to be treated onto heavy plastic sheeting or similar material or into a wheelbarrow. b. Treat the soil at the rate of 4 gallons of dilute dilution per 10 linear feet per foot of depth of the trench, or 1 gallon per 1.0 cubic feet of soil. See "Mixing Directions section of the label. Mix thoroughly into the soil taking care to contain the liquid and prevent runoff or spillage

c. After the treated soil has absorbed the diluted dilution, replace the soil into the trench.

2. Treat infested and/or damaged wood in place using an injection technique such as described in the "Control of Wood Infesting Insects" section of this label.

Structures with Adjacent Wells/Cisterns and/or Other Water Bodies:

Applicators must inspect all structures with nearby water sources such as wells, cisterns, surface ponds, streams, and other bodies of water and evaluate at a minimum, the treatment recommendations listed below prior to making an application

1. Prior to treatment, if feasible, expose the water pipe(s) coming from the well to the structure, if the pipe(s) enter the structure within 3 feet of grade

2. Prior to treatment, applicators are advised to take precautions to limit the risk of applying the termiticide into subsurface drains that could empty into any bodies of water. These precautions include evaluating whether application of the termiticide to the top of the footer may result in contamination of the subsurface drain. Factors such as depth to the drain system and soil type and degree of compaction should be taken into account in determining the depth of treatment.

3. When appropriate (i.e., on the water side of the structure), the treated backfill technique (described above) can also be used to minimize off-site movement of termiticide

Prior to using this technique near wells or cisterns, consult state, local or federal agencies for information regarding approved treatment practices in your area.

This product may also be mixed into full tanks of water, but requires substantial agitation to insure uniformity of the dilution

To prepare a 0.06% water dilution, ready to use, dilute 3 guarts of this product with 99.25 gallons of water.

Mixing:

For the desired application rate, use the chart below to determine the amount of this product for a given volume of finished dilution

Amount of LESCO Crosscheck Plus Multi-Insecticide

Dilution Concentration	Amount of this Product	Amount of Water	Desired Gallons of Fin ished Dilution
0.06%	1 oz.	127 oz.	1 1
	5 oz.	4.9	5
	10 oz.	9.9	10
	25 oz.	24.8	25
	1.5 qt.	49.6	50
	2.25 qt.	74.4	75
	3 qt.	99.25	100
0.12%	2 oz.	126 oz.	1
	10 oz.	4.9	5
	19.5 oz.	9.8	10
	1.5 oz.	24.6	25
	3 qt.	49.2	50
	4.5 qt.	73.8	75
	6 qt	98.5	100

Common units of measure: 1pint= 16 fluid ounces (oz.)

1quart= 2 pints= 4 cups= 32 fluid ounces (oz.)

* For termite applications, only use this rate in conjunction with the application volume adjustments as listed in the section below or in the foam or underground service application sections.

Application Volume: To provide maximum control and protection against termite infestation apply the specified volume of the finished water dilution and active ingredient as set forth in the directions for use section of this label. If soil will not accept the labeled application volume, the volume may be reduced provided there is a corresponding increase in concentration so that the amount of active ingredient applied to the soil remains the same

Note: Large reductions of application volume reduce the ability to obtain a continuous barrier. Variance is allowed when volume and concentration are consistent with label directed rates and a continuous barrier can still be achieved.

Where desirable for pre and post construction treatments, the volume of the 0.12% dilution may be reduced by 1/2 the labeled volume. See Volume Adjustment Chart below.

Note: When volume is reduced, the hole spacing for sub slab injection and soil rodding may require similar adjustment to account for lower volume dispersal of the termiticide in the soil.

Volume Adjustment Chart

	-	
Rate (% Dilution)	0.06%	0.12%
Volume allowed		
Horizontal (gallons dilution/10 ft2)	1.0 gallons	0.5 gallons
Vertical (gallons dilution/10 lin. ft.)	4.0 gallons	2.0 gallons

After treatment: All holes in commonly occupied areas into which this product has been applied must be plugged. Plugs must be of a non-cellulose material or covered by an impervious, non-cellulose material

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LESCO Crosscheck[®] Plus Multi-Insecticide

Pre-Construction Subterranean Termite Treatment

The treatment site must be covered prior to a rain event in order to prevent run-off of the pesticide into nontarget areas.

The applicator must either cover the soil him/herself or provide written notification of the above requirement to the contractor on site and to the person commissioning the application (if different than the contractor). If notice is provided to the contractor or the person commissioning the application, then they are responsible under FIFRA to ensure that: 1) if the concrete slab cannot be poured over the treated soil within 24 hours of application the treated soil is covered with a waterproof covering (such as polyethylene sheeting), and 2) the treated soil is covered if precipitation is predicted to occur before the concrete slab is scheduled to be poured.

Do not treat soil that is water-saturated or frozen. Do not treat when raining. Do not allow treatment to runoff from the target area.

Do not apply within 10 feet of storm drains. Do not apply within 25 feet of aquatic habitats (such as, but not limited to, lakes; reservoirs; rivers; permanent streams; marshes or ponds; estuaries; and commercial fish farm ponds)

Do not make on-grade applications when sustained wind speeds are above I 0 mph (at application site) at nozzle end height.

Pre-Construction Treatment: Do not apply at a lower dosage and/or concentration than specified on this label for applications prior to the installation of the finished grade.

When treating foundations deeper than 4 feet, apply the termiticide as the backfill is being replaced, or if the construction contractor fails to notify the applicator to permit this, treat the foundation to a minimum depth of 4 feet after the backfill has been installed. The applicator must trench and rod into the trench or trench along the foundation walls and around pillars and other foundation elements, at the rate prescribed from grade to a minimum depth of 4 feet. When the top of the footing is exposed, the applicator must treat the soil adjacent to the footing to a depth not to exceed the bottom of the footing.' However, in no case should a structure be treated below the footing.

Effective pre-construction subterranean termite control is achieved by the establishment of vertical and/or horizontal insecticidal barriers using 0.06% dilution of this product

Horizontal Barriers: Create a horizontal barrier wherever treated soil will be covered by a slab, such as footing trenches, slab floors, carports, and the soil beneath stairs and crawl spaces

For a 0.06% rate apply 1 gallon of dilution per 10 square feet, or use 1 fluid ounce of this product per 10 square feet in sufficient water (no less than 1/2 gallon or more than 2 gallons) to provide thorough and continuous coverage of the area being treated.

If the fill is washed gravel or other coarse material, it is important that a sufficient amount of dilution be used to reach the soil substrate beneath the coarse fill.

Applications shall be made by a low pressure spray (less than 50 p.s.i.) using a coarse spray nozzle. If slab will not be poured the same day as treatment, cover treated soil with a water-proof barrier such as polyethvlene sheeting.

This is not necessary if foundation walls have been installed around the treated soil.

Vertical Barriers: Vertical barriers must be established in areas such as around the base of foundations, plumbing, utility entrances, back-filled soil against foundation walls and other critical areas.

For a 0.06% rate, apply 4 gallons of dilution per 10 linear feet per foot of depth or 4 fluid ounces of this product 10 linear feet per foot of depth from grade to top of footing in sufficient water (not less than 2 gallons or more than 8 gallons) to ensure complete coverage.

a) When trenching and rodding into the trench, or trenching, it is important that emulsion dilution reaches the top of the footing. Rod holes must be spaced so as to achieve a continuous termiticide barrier, but in no case more than 12 inches apart.

b) Care should be taken to avoid soil wash-out around the footing.

c) Trenches need not be wider than 6 inches. Dilution should be mixed with the soil as it is being replaced in the trench

d) For a monolithic slab, an inside vertical barrier may not be required.

Treat hollow block voids at a rate of 2 gallons of dilution per 10 linear feet so that the dilution will reach the top of the footing

Prior to each application, applicators must notify the general contractor, construction superintendent, or similar responsible party, of the intended termiticide application and intended sites of application and instruct the responsible person to notify construction workers and other individuals to leave the area to be treated during application and until the termiticide is absorbed into the soil

Post Construction Subterranean Termite Treatment

Use a 0.06% dilution for post-construction treatment. Post-construction soil applications shall be made by injection, trenching and rodding into the trench or trenching, or coarse fan spray with pressures not exceeding 25 p.s.i. at the nozzle. Care should be taken to avoid soil wash-out around the footing. Do not apply dilution until location of wells, radiant heat pipes, water and sewer lines and electrical conduits are known and identified. Caution must be taken to avoid puncturing and injection into these elements.

Foundations: For applications made after the final grade is installed, the applicator must trench and rod into the trench or trenching along the foundation walls and around pillars and other foundation elements, at the rate prescribed from grade to the top of the footing. When the footing is more than four (4) feet below grade the applicator must trench and rod into the trench or trench along the foundation walls at the rate prescribed to a minimum depth of four feet. The actual depth of treatment will vary depending on soil type, degree of compaction, and location of termite activity. When the top of the footing is exposed, the applicator must treat the soil adjacent to the footing to a depth not to exceed the bottom of the footing. However, in no case should a structure be treated below the footing.

Slabs: Vertical barriers may be established by sub-slab injection within the structure and trenching and rod ding into the trench or trenching outside at the rate of 4 gallons of dilution per 10 linear feet per foot of depth. Special care must be taken to distribute the treatment evenly. Treatment should not extend below the bottom of the footing

Treat along the outside of the foundation and where necessary beneath the slab on the inside of foundation walls. Treatment may also be required beneath the slab along both sides of interior footing-supported walls, one side of interior partitions and along all cracks and expansion joints. Horizontal barriers may be established where necessary by long-rodding or by grid pattern injection vertically through the slab. a) Drill holes in the slab and/or foundation to allow for the application of a continuous insecticidal barrier. b) For shallow foundations (1 foot or less) dig a narrow trench approximately 6 inches wide along the outside of the foundation walls. Do not dig below the bottom of the footing. The dilution should be applied to the trench and soil at 4 gallons of dilution per 10 linear feet per foot of depth as the soil is replaced in the trench. c) For foundations deeper than 1 foot follow rates for basement. d) Exposed soil and wood in bath traps may be treated with a 0.06% dilution.

Basements: Where the footing is greater than 1 foot of depth from grade to the bottom of the foundation, application must be made by trenching and rodding into the trench, or trenching at the rate of 4 gallons of dilution per 10 linear feet per foot of depth. When the footer is more than four feet below grade, the applicator may trench and rod into the trench, or trench along foundation walls at the rate prescribed for four feet of depth. Rod holes must be spaced to provide a continuous insecticidal barrier, but in no case more than 12 inches apart. The actual depth of treatment will vary depending on soil type, degree of compaction, and location of termite activity. However, in no case should a structure be treated below the footer. Sub-slab injection may be necessary along the inside of foundation walls, along cracks and partition walls, around pipes,

conduits, piers, and along both sides of interior footing supported walls.

Accessible Crawl Spaces: For crawl spaces, apply vertical termiticide barriers at the rate of 4 gallons of dilution per 10 linear feet per foot of depth from grade to the top of the footing, or if the footing is more than 4 feet below grade, to a minimum depth of 4 feet. Apply by trenching and rodding into the trench, or trenching. Treat both sides of foundation and around all piers and pipes. Where physical obstructions such as concrete walkways adjacent to foundation elements prevent trenching, treatment may be made by rodding alone. When soil type and/or conditions make trenching prohibitive, rodding may be used. When the top of the footing is exposed, the applicator must treat the soil adjacent to the footing to a depth not to exceed the bottom of the footing. Read and follow the mixing and use direction section of the label if situations are encountered where the soil will not accept the full application volume.

1. Rod holes and trenches must not extend below the bottom of the footing. 2. Rod holes must be spaced so as to achieve a continuous termiticide barrier but in no case more than 12 inches apart.

3. Trenches must be a minimum of 6 inches deep or to the bottom of the footing, whichever is less, and need not be wider than 6 inches. When trenching in sloping (tiered) soil, the trench must be stepped to ensure adequate distribution and to prevent termiticide from running off. The dilution must be mixed with the soil as it is replaced in the trench

4. When treating plenums or crawl spaces, tum off the air circulation system of the structure until application has been completed and all termiticide has been absorbed by the soil.

Inaccessible Crawl Spaces: For inaccessible interior areas, such as areas where there is insufficient clearance between floor joists and ground surfaces to allow operator access, excavate if possible, and treat according to the instructions for accessible crawl spaces. Otherwise, apply one or a combination of the following two methods.

1. To establish a horizontal barrier, apply to the soil surface, 1 gallon of dilution per 10 square feet overall using a nozzle pressure of less than 25 p.s.i. and a coarse application nozzle (e.g., Delavan Type RD Raindrop, RD-7 or larger, or Spraying Systems Co. 8010LP TeeJet or comparable nozzle). For an area that cannot be reached with the application wand, use one or more extension rods to make the application to the soil. Do not broadcast or power spray with higher pressures.

2. To establish a horizontal barrier, drill through the foundation wall or through the floor above and treat the soil perimeter at a rate of 1 gallon of dilution per 10 square feet. Drill spacing must be at intervals not to exceed 16 inches. Many States have smaller intervals, so check State regulations which may apply.

When treating plenums and crawl spaces, turn off the air circulation system of the structure until application has been completed and all termiticide has been absorbed by the soil

Masonry Voids: Drill and treat voids in multiple masonry elements of the structure extending from the structure to the soil in order to create a continuous treatment barrier in the area to be treated. Apply at the rate of 2 gallons of dilution per 10 linear feet of footing, using a nozzle pressure of less than 25 p.s.i. When using this treatment, access holes must be drilled below the sill plate and should be as close as possible to the footing as is practical. Treatment of voids in block or rubble foundation walls must be closely examined: Applicators must inspect areas of possible runoff as a precaution against application leakage in the treated areas. Some areas may not be treatable or may require mechanical alteration prior to treatment.

To control exposed workers and winged reproductive termites in localized areas, dilute 1.0 fluid oz. of this All leaks resulting in the deposition of termiticide in locations other than those prescribed on this label must be cleaned up prior to leaving the application site. Do not allow people or pets to contact contaminated product per gallon of water and apply as a course fan spray at the rate of one gallon per 1,000 square feet areas or to reoccupy the contaminated areas of the structure until the clean-up is completed. to attics, crawl spaces, unfinished basements and other void areas. Treat swarming termites as well as the areas in which they congregate

Note: When treating behind veneer care should be taken not to drill beyond the veneer. If concrete blocks are behind the veneer, both the blocks and the veneer may be drilled and treated at the same time

Not for use in voids insulated with rigid foam insulation.

Excavation Technique: If treatment must be made in difficult situations along fieldstone or rubble walls, along faulty foundation walls, and around pipes and utility lines which lead downward from the structure to a well or pond, application may be made in the following manner:

a. Trench and remove soil to be treated onto heavy plastic sheeting or similar material. b. Treat the soil at the rate of 4 gallons of dilution per 10 linear feet per foot of depth of the trench. Mix the dilution thoroughly into the soil taking care to prevent liquid from running off the liner. c. After the treated soil has absorbed the liquid dilution, replace the soil in the trench.

Attention: When applying this product in a confined area, the user should wear unvented goggles and a respirator approved by NIOSH during application.

Foam Applications

This product's dilution, from 0.06 to 0.12% may be converted to a foam with expansion characteristics from 2 to 40 times

Localized Application: The dilution may be converted to a foam and the foam used to control or prevent termite infestations

Depending on the circumstances, foam applications may be used alone or in combination with liquid dilution applications. Applications may be made behind veneers, piers, chimney bases, into rubble foundations, into block voids or structural voids, under slabs, stoops, porches, or to the soil in crawlspaces, and other similar

Foam and liquid application must be consistent with volume and active ingredient instructions in order to insure proper application has been made.

The volume and amount of active ingredient are essential to an effective treatment. At least 75% of the labeled liquid dilution volume of product must be applied, with the remaining percent delivered to appropriate areas using foam application. Refer to label and use recommendations of the foam manufacturer and the foaming equipment manufacturer

Foam applications are generally a good supplement to liquid treatments in difficult areas, but may be used alone in difficult spots.

Application Under Slabs or to Soil in Crawlspaces to Prevent or Control Termites

Application may be made using this product foam alone or in combination with liquid dilution. The equivalent of at least 4 gallons (4 ounces of this product concentrate) of 0.06% dilution per 10 linear feet (vertical barrier), or at least 1 gallon (1 ounce of this product concentrate) of 0.06% dilution per 10 square feet (horizontal barrier) must be applied either as dilution foam, or combination of both. For a foam only application, apply this product concentrate in sufficient foam concentration and foam volume to deposit 4 ounces of concentrate per 10 linear feet or 1 ounce of concentrate per 10 square feet. For example, 2 gallons of 0.12% dilution generated as foam to cover 10 linear feet is equal to the application of 4 gallons of 0.06% dilution per 10 linear feet.

Sand Barrier Installation and Treatment

Termites can build mud tubes over treated surfaces as long as they have access to untreated soil and do not have to move this product treated soil.

Susceptible cracks and spaces can be filled with builder's or play box sand and the sand treated with this product. The sand should be treated as soil following the termiticide rate listed on this product's label. Retreatment for subterranean termites can only be performed if there is clear evidence of re infestation or disruption of the barrier due to construction, excavation, or landscaping and/or evidence of the breakdown of the termiticide barrier in the soil. These vulnerable or reinfested areas may be retreated in accordance with application techniques described in this product's labeling. The timing and type of these retreatments will vary depending on factors such as termite pressure, soil types, soil conditions and other factors which may reduce the effectiveness of the barrier.

Annual retreatment of the structure is prohibited unless there is clear evidence that re infestation or barrier disruption has occurred.

APPLICATION IN CONJUNCTION WITH THE USE OF TERMITE BAITS

As part of the integrated pest management (IPM) program for termite control, this product may be applied to critical areas of the structure including plumbing and utility entry sites, bath traps, expansion joints, foundation cracks and areas with known or suspected infestations at a rate of 0.06% as a spot treatment or complete barrier treatment. Applications may be made as described in the Post construction treatment section of this label.

TERMITE CONTROL (ABOVE GROUND ONLY)

The purpose of the applications described below are to kill termite workers or winged reproductives that may be present at the time

of treatment. These applications are intended as supplements to, and not substitutes for, mechanical alteration, soil treatment or foundation treatment.

To control above-ground termites in localized areas of infested wood dilute 1.0 fluid oz. of this product per gallon of water and apply as a liquid or foam to voids and galleries in damaged wood as well as to spaces between wooden structural members and between the sill plate and foundation where wood is vulnerable to attack. Applications may be made to inaccessible areas by drilling and then injecting the dilution or foam, with a suitable directional injector, into damaged wood or wall voids. All treatment holes drilled in construction elements in commonly occupied areas of structures should be securely plugged after treatment. To control termite carton nests in building voids, dilute 1.0 fluid oz. of this product per gallon of water and apply as a liquid or foam using a pointed injection tool. Multiple injection points and varying depths of injection may be necessary to achieve control. When possible, the carton nest material should be removed from the building void after treatment.

I AWNS

Apply this product as a broadcast treatment. Use application volumes of up to 10 gallons per 1,000 square feet to get uniform coverage when treating dense grass foliage.

For low volume applications, less than 2 gallons/1,000 square feet, immediate irrigation of treated area with at least 0.25 inches of water following application to ensure efficacy of sub-surface pests such as, but not limited to. Mole Crickets, is recommended.

#XXXXXX PG 4

LESCO Crosscheck® Plus Multi-Insecticide

Lawn Application Rates

The application rates listed in the following table will provide excellent control of the respective pests under typical conditions. However, at the discretion of the applicator, this product may be applied at up to 1 fl. oz. per 1,000 square feet to control each of the pests listed in this Table. The higher application rates should be used when maximum residual control is desired or heavy pest populations occur.

Pest	Application Rate of LESCO Crosscheck Plus Multi-Insecticide
Armyworms ¹	0.18 - 0.25
Cutworms ¹	fluid. oz. per 1,000 sq. ft.
Sod webworm ¹	
Annual Bluegrass Weevil	0.25 – 0.5
(Hyperodes) (Adult) ²	fluid. oz. per 1,000 sq. ft.
Banks Grass Mite ⁶	
Billbugs (Adult) ³	
Black Turfgrass Ataenius (Adult) ⁴	
Centipedes	
Crickets	
Earwigs	
Fleas (Adult)	
Grasshoppers	
Leafhoppers	
Mealybugs	
Millipedes	
Mites ⁶	
Pillbugs	
Sowbugs	
Crane Flies ¹²	0.5 fl. oz. per 1,000 sq. ft.
Ants	0.5 – 1.0
Chinch bugs ⁵	fluid. oz. per 1,000 sq. ft.
Fleas (Larvae) ⁷	
Imported Fire Ants ⁸	
Japanese Beetle (Adult)	
Mole Cricket (Adult) ⁹	
Mole Cricket (Adult) ¹⁰	
Stink bugs	
Ticks ¹¹	

In New York State, this product may NOT be applied to any grass or turf area within 100 feet of a water body (lake, pond, river, stream, wetland, or drainage ditch).

In New York State, do make a single repeat application of this product if there are signs of renewed insect activity, but not sooner than two weeks after the first application.

Comments

¹Armyworms, Cutworms and Sod Webworms: To ensure optimum control, delay watering (irrigation) or mowing for 24 hours after application. If the grass area is being maintained at a mowing height of greater than 1 inch, then higher application rates (Up to 1 fluid oz. per 1000 square feet) may be required during periods of high pest pressure.

²Annual Bluegrass Weevil (Hyperodes) adults: Applications should be timed to control adult weevils as they leave their overwintering sites and move into grass areas. This movement generally begins when Forsythia is in full bloom and concludes when flowering dogwood (Cornusjlorida) is in full bloom. Consult your State Cooperative Extension Service for more specific information regarding application timing.

³Billbug adults: Applications should be made when adult billbugs are first observed during April and May. Degree day models have been developed to optimize application timing. Consult your State Cooperative Extension Service for information specific to your region. In temperate regions, spring applications targeting bill bug adults will also provide control of over-wintered chinch bugs.

⁴Black Turfgrass Ataenius adults: Applications should be made during May and July to control the first and second generation of black turfgrass ataenius adults, respectively. The May application should be timed to coincide with the full bloom stage of Vanhoutte spiraea (Spiraea vanhouttei) and horse chestnut (Aeseulus hippocastanum). The July application should be timed to coincide with the blooming of Rose of Sharon (Hibiscus syriacus).

⁵Chinch Bugs: Chinch Bugs infest the base of grass plants and are often found in the thatch layer. Irrigation of the grass area before treatment will optimize the penetration of the insecticide to the area where the chinch bugs are located. Use higher volume applications if the thatch layer is excessive or if a relatively long mowing height is being maintained. Chinch Bugs can be one of the most difficult pests to control in grasses and the higher application rates (Up to 1 fluid oz. per 1,000 square feet) may be required to control populations that contain both nymphs and adults during the middle of the summer.

⁶Mites: To ensure optimal control of eriophyid mites, apply in combination with the labeled application rate of a surfactant. A second application, five to seven days after the first, may be necessary to achieve acceptable control.

⁷Flea larvae: Flea larvae develop in the soil of shaded areas that are accessible to pets or other animals. Use a higher volume application when treating these areas to ensure penetration of the insecticide onto the soil. NOTE: If the lawn area is being treated with this product at 0.25 fluid oz. per 1,000 square feet for adult flea control, then the larval application rate may be achieved by increasing the application volume two-to four-fold.

⁹Imported Fire Ants: Control will be optimized by combining broadcast applications that will control foraging workers and newly mated fly-in queens with mound drenches that will control existing colonies. If the soil is no moist, then it is important to irrigate before application or use a high volume application. Apply broadcast treatments at 0.6 to 1 fluid oz. per 1,000 square feet. Use enough finished volume to penetrate thatch or sod. Treat mounds by applying 1 oz. of this product per mound in 1 to 2 gallons water by sprinkling the mound until it is wet and treat 3 feet out around the mound. Use the higher volume for mounds larger than 12". Treat mounds with sufficient force to break their apex and allow the insecticide solution to flow into the ant tunnels. For best results, apply in cool weather (65-80°F) or in early morning or late evening hours. ***Mole Cricket adults**: Achieving acceptable control of adult mole crickets is difficult because preferred grass areas are subject to continuous invasion during the early spring by this extremely active stage. Applications should be made as late in the day as possible and should be watered in with up to 0.5 inches of water immediately after treatment. If the soil is not moist, then it is important to irrigate before application to bring the mole crickets closer to the soil surface where contact with the insecticide will be maximized. Grass areas that receive pressure from adult mole crickets should be treated at peak egg hatch to ensure optimum control of subsequent nymph populations (see below).

¹⁰**Mole Cricket nymphs:** Grass areas that received intense adult mole cricket pressure in the spring should be treated immediately prior to peak egg hatch. Optimal control is achieved at this time because young nymphs are more susceptible to insecticides and they are located near the soil surface where the insecticide is most concentrated. Control of larger, more damaging, nymphs later in the year may require both higher application rates and more frequent applications to maintain acceptable control. Applications should be made as late in the day as possible and should be watered in with up to 0.5 inches of water immediately after treatment. If the soil is not moist, then it is important to irrigate before application to bring the mole crickets closer to the soil surface where contact with the insecticide will be maximized.

¹¹Ticks (Including ticks that may transmit Lyme disease and Rocky Mountain Spotted fever): Do not make spot applications. Treat the entire area where exposure to ticks may occur. Use higher spray volumes when treating areas with dense ground cover or heavy leaf litter. Ticks may be reintroduced from surrounding areas on host animals. Retreatment may be necessary to achieve and/or maintain control during periods of high pest pressure. Repeat application is necessary only if there are signs of renewed activity. Limit repeat application to no more than once per seven days.

Deer ticks (lxodes sp.) have a complicated life cycle that ranges over a two year period and involves four life stages. Applications should be made in the late fall and/or early spring to control adult ticks that are usually located on brush or grass above the soil surface and in mid to late spring to control larvae and nymphs that reside in the soil and leaf litter.

American dog ticks may be a considerable nuisance in suburban settings, particularly where homes are built on land that was previously field or forest. These ticks commonly congregate along paths or roadways where humans are likely to be encountered. Applications should be made as necessary from mid spring to early fall to control American dog tick larvae, nymphs and adults.

¹²Crane Flies: Treatments can be made to control early to mid-season larvae (approximately August- February) as they feed on plant crowns. Treatments made to late-season larvae (approximately March, April) may only provide suppression.

ORNAMENTALS AND TREES

For ornamental applications (including but not limited to trees, shrubs, ground covers, bedding plants, and foliage plants) apply 0.125 to 1.0 fluid oz. of

this product per 1,000 square feet or 5.4 to 43.5 fl. oz. per 100 gallons. This product may be diluted and applied in various volumes· of water providing that the maximum label rate (1.0 fluid oz. per 1,000 square feet or 43.5 fl. oz per 100 gallons.) is not exceeded. This product may be applied through low volume application equipment by dilution with water or other carriers and providing that the maximum label rate (1.0 fluid oz. per 1,000 square feet or 43.5 fl. oz per 100 gallons) is not exceeded.

Apply the specified application rate as a full coverage foliar spray. Repeat treatment as necessary to achieve control using higher application rates as pest pressure & foliage area increases. Limit repeat application to no more than once per seven days.

Certain cultivars may be sensitive to the final spray solution. A small number of plants should be treated and observed for one week prior to application to the entire planting.

Use of an alternate class of chemistry in a treatment program is recommended to prevent or delay pest resistance.

GREENHOUSES AND INTERIORSCAPES

Use this product, either alone or tank mixed with other products, including insect growth regulators, to control a wide spectrum of insects and mites on

trees, shrubs, foliage plants, non-bearing fruit and nut trees, and flowers in greenhouses and interiorscapes including hotels, shopping malls, office buildings, etc.

Calculating Dilution Rates using the Ornamental and Greenhouse Application Rates Table and the LESCO Crosscheck Plus Multi-Insecticide Dilution Chart. The following steps should be taken to determine the appropriate dilution of this product that is required to control specific pests:

Identify the least susceptible target pest (the pest requiring the highest application rate for control).
 Select an application rate in terms of fluid oz. of this product.

3) Identify your application volume and how much spray mix you want to prepare.

4) Use the Dilution Chart to determine the appropriate volume of this product that must be mixed in your desired volume of water.

Ornamental and Greenhouse Application Rates

The application rates listed in the following table will provide excellent control of the respective pests under typical conditions. However, at the discretion of the applicator, this product may be applied at up to 1 fluid oz. per 1,000 square feet (43.5 fl. oz. per 100 gallons per acre) to control each of the pest listed in this Table. The higher application rates should be used when maximum residual control is desired.

Apply the specified rate as a full coverage foliar spray. Repeat as necessary to achieve control using higher rates as pest pressure and foliage increases.

Use an alternate class of chemistry in the treatment program is recommended to prevent or delay resistance.

Pest	Application Rate				
	LESCO Crosscheck Plus Multi-Insecticide				
	Fluid Ounces per 1,000 square feet	Fluid Ounces per 100 gallons			
Bagworms ¹²	0.125 – 0.25	5.4 – 10.8			
Cutworms					
Elm Leaf Beetles					
Fall Webworms					
Gypsy Moth Caterpillars					
Lace Bugs					
Leaf Feeding Caterpillars					
Tent Caterpillars		10.0 01.7			
Adelgidst Aphids	0.25 – 0.5	10.8 – 21.7			
Bees					
Beet Armyworm					
Beetles ¹³					
Black Vine Weevil (Adults)					
Brown Soft Scales					
Broad Mites					
Budworms					
California Red Scale (Crawlers) ¹³					
Centipedes					
Cicadas					
Citrus Thrips					
Clover Mites					
Crickets					
Diaprepes (Adults)					
Earwigs					
European Red Mite					
Flea Beetles					
Fungus Gnats (Adults					
Grasshoppers Japanese Beetle (Adult)t					
Leafhoppers					
Leafrollers					
Mealybugs					
Millipedes					
Mites					
Orchid Weevil					
Pillbugs					
Plant Bugs (Including Lygus spp.)					
Psyllidst					
Scale crawlers, such as California					
scale, San Jose scale, etc. ¹³					
Scorpions					
Sowbugs					
Spider Mites 14					
Spiders					
Spittlebugst Thrips					
Tip Moths					
Treehopperst					
Twig Borers ¹³					
Wasps					
Weevils ¹³					
Whiteflies					
Ants	0.5 – 1.0	21.7 – 43.5			
Imported Fire Ants**					
Leafminers					
Pecan Leaf Scorch Mite					
Pine Shoot Beetle (Adults)					
Sawfly larvae					
Spider Mites ¹⁴					
Stink Bugs Mosquitoes	See Mosquito Control direction	is for residual control rates and			
mosquitoes					
Pagwarme: Apply when larve her	information				

¹²Bagworms: Apply when larvae begin to hatch and spray larvae directly. Applications when larvae are young will be most effective.

¹³Beetles, Scale Crawlers, Twig Borers, and Weevils: Treat trunks, stems and twigs in addition to plan foliage.

¹⁴Spider Mites: This product provides optimal two spotted spider mite control when applied during spring to mid-summer. Higher application rates and/or more frequent treatments may be required for a ceptable two spotted spider mite control during mid- to late-summer. The addition of a surfactant or hortic tural oil may increase the effectiveness of this product. Combinations of this product with other registered miticides have also proven effective. Alternately, this product's applications may be rotated with those of other products that have different modes of action in control programs that are designed to manage resis ance by two spotted spider mites. Consult your local Cooperative Extension Service for resistance manage ment recommendations in your region.

** For foraging ants.

^t Not for use in California

Prohibitions: Do not contaminate water, food or feed by strage or disposal. Presided Storage: Keep out of reach of childran and animals. Such in righal containers only. Store in food or drink container: Confine Split: If liquid, diles surrounding area or aboots with sand, cal titter or commercial clay. If dy material, cover to prevent dispersal. Place damaged package in a holding container: identify contents. Retrickel Dispose: Pesciciou Associated by use according to label directions, or contaty our Stare generation of Foddra I Law. Descience Dispose: The State Associate by use according to label directions, or contaty our Stare generation of Foddra I Law. Descience Dispose: Container Handling: Non-reflicible container. Do not reuse or reflit this container. Triple rinse as follows: Empty the contents into application equipment or a mix tank and drain for 10 seconds after flow users to drip. Fill container: A full with water and recap. Shake for 10 seconds. Pour insale into application equipment or mix tank and drain for 10 seconds after flow users to drip. Repat this procedure two more times. Then offer for recycling, if available or reconditioning, I appropriate, or puncture and dispose of in a samiary itanfill, or internation or fall dived by state and ical authorities, by burning: I. Humade, stay out of structures. Do not ensue the internation of the preson disposing of the container. Fold mixed by state and class autor structures. Do not ensue the sontainer or the allowed by state and class autor structure. Do not more container. Boot ensue, the advection of Waraway and United Dived are structure. Container Gravity of the preson disposing of the container of the schools after or espinaling of multitate to prevention. Container with application of Waraway and the prevention of multitate to a dived by state and class automized by the prevention of the advection of State and Unitation of Waraway and the prevention of the preventing of multita		STORAG	E AND DIS	POSAL	
To Confine Spill: If liquid, dike surrounding area or absorb with sand, cat litter or commercial day, if dy material, cover to prevent dispessal. Please damage package in a holding container. Identify contents. Pesticide Dispose if eacess or waste pesticide by use according to label directions, or contad vuor State Pesticide Offece for guidance. Container Bandling: Non-Fellable container. Do not reuse or refill this container. Triple rinse as follows: Empty the contents into application equipment or a mix tank and drain for 10 seconds after flow begins to drip. Container Handling: Non-Fellable container. Do not reuse or refill this container. Triple rinse as follows: Empty the contents into application equipment or a mix tank and drain for 10 seconds after flow begins to drip. Repeat this procedure two more times. Then offer for recycling, if available or recorditioning, if appropriate, or puncture and dispose of not sonke. Drain for 10 seconds after the fow begins to drip. Repeat this procedure two more times. Then offer for recycling, if available or recorditioning, if appropriate, or puncture and dispose of not sonke. Returnable/Refillable Sealed Container. Refill this container with pesticide only. Do not reuse this container with pesticide only. Do not reuse this container to any other pursose. Do not rinse container. Do not apply remaining forwalized product. Not the responsibility of the person disposing of the container. Cleaning before final disposal is the responsibility of the person disposing of the container. Cleaning before final disposal is the responsibility of the entre directions of Use and Conditions of Sale and Linkinghow a	Pesticide Stora cool, dry place a	ge: Keep out of reach of chi and avoid excess heat. Car	ldren and animals. S efully open container	Store in original contain	
Container Mandling: Mon-refiliable container. Do not reuse or refili this container. Triple rinse as tollows: Empty the contents into application equipment or a mix tank and drain for 10 seconds after flow begins to drip. Fill container ' <i>i</i> full with water and recap. Shake for 10 seconds. Pour rinstate into application equipmer or 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 reconditioning, if appropriate, or puncture and dispose of in a samilary landfill, or incineration or if allowed by state and local authonities, by burning. If burned, stay out of smoke. Returnable/Refillable Sealed Container: Refill this container with pesticide only. Do not reuse this container for any other purpose. Do not rinse container to methy remaining formulated product. Li not break seals. Return intact to point of purchase. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the responsibility is product. The terms are not acceptable, return the product at once, unopened, and the pur- chase price will be refunded. The Directions for Use of this product must be followed carefully and completely. It is impossible to eliminate all risks inherently associated with the use of this product. To the extent consistent with applicable law, Buyer and/o user assume all risks of ineffectiveness or other unintended consequences or damages that may result from core distons outside or beyond the control of LESCO, Inc. To the extent consistent with applicable law, all such risks referred to above, when used in accordance with the Directions for Use, subject to the inherer risks referred to above, when used in accordance with the Directions for Use, subject to the inherer risks referred to above, when used in accordance with the Directions for Use and tills. The SPFOR APPLOLICE, PRAN	To Confine Spi material, cover Pesticide Disp disposal. Impro Dispose of exce or Environmenta	II: If liquid, dike surrounding to prevent dispersal. Place or osal: Pesticide wastes are to per disposal of excess pestic ess or waste pesticide by use al Control Agency, or the Ha.	area or absorb with lamaged package in oxic. Do not contami cide, spray mixture, o e according to label of	sand, cat litter or comr a holding container. Id nate water, food or fee or rinsate is a violation directions, or contact yo	entify contents. d by storage or of Federal Law. our State Pesticide
Fill container ' <i>i</i> full with water and recap. Shake for 10 seconds. Pour insate into application equipmer or mix tank or store insate 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 reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill, or incineration or if allowed by state and local authorities, by burning. If burned, stay out of smoke. Returnable/Refillable Sealed Container: Refill this container with pesticide only. Do not reuse this container for any other purpose. Do not rinse container. Do not emply remaining formulated product. If not break seals. Return intact to point of purchase. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the reliner. CONDITION OF SALE AND LIMITATION OF WARRANTY AND LIABILITY NOTCE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability befor burying or using this product. If the terms are not acceptable, return the product at once, unopened, and the pur- chase price wills be refunded. The Directions for Use of this product must be followed carefully and completely. It is impossible to eliminate all risks inherently associated with the use of this product. To the extent consistent with applicable law, Buyer and/o lawer assume all risks of inferenciences or damagers that may result from cor- ditions outside or beyond the control of LESCO, Inc. Including but not limited to. such factors as maner of use o application, weather or weather conditions outside the range considered normal at the applications. To the extent consistent with applicable law, LESCO, Inc. warrants that this product conforms to the chemical of scription on the label and is reasonably fit for the purposes slated in the Directions for Use, usibler to the inherein sits referred to above, when used in accordance with the D	Container Han follows: Empty f	dling: Non-refillable contain			
Returnable/Refillable Sealed Container: Refill this container with pesticide only. Do not reuse this container for any other purpose. Do not rinse container. Do not empty remaining formulated product. If not break seals. Return intact to point of purkase. Cleaning the container before final disposial is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiler. CONDITION OF SALE AND LIMITATION OF WARRANTY AND LIABILITY NOTCE: Read the entire Directions for Use and Conditions of Sale and Limitation of Waranty and Liability befor buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded. The Directions for Use of this product must be followed carefully and completely. It is impossible to eliminate all risks inherently associated with the use of this product. To the extent consistent with applicable law, Buyer and/or User assume all risks of ineffectiveness or other unintended consequences or damages that may result from conditions outside or beyond the control of LESCO, Inc. Including but not limited to, such factors as manner of use o application, weather or weather conditions outside the range considered normal at the application is a policed, the presence of other materials, incompatible products, or other intime product is applied, the presence of other materials, incompatible products, or other including study with a the plane din teorots of USECO, Inc. The extent consistent with applicable law, LESCO, Inc. The extent consistent with applicable law, LESCO, Inc. The textent constitutions for Use, subject to the inherer risks referred to above, when used in accordance with the Directions for Use, subject to the inherer risks referred to above. Aven used in accordance with the Directions for Use, subject to the inherer risks referred to above. Aven used in accordance with the PurceAst EXCO, Inc. CharAny TAND ALL CLAIMS, LOSSES, IN-AND/OR USER AND THE EXCENT CONSI	Fill container 1/4 or mix tank or s Repeat this pro- appropriate, or	tore rinsate for later use or d cedure two more times. The puncture and dispose of in a	lisposal. Drain for 10 n offer for recycling, sanitary landfill, or i) seconds after the flow if available or reconditi	v begins to drip. oning, if
NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability befor buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the pur- chase price will be refunded. The Directions for Use of this product must be followed carefully and completely. It is impossible to eliminate all fisks inherenity associated with the use of this product. To the extent consistent with applicable law, Buyer and/or User assume all risks of ineffectiveness or other unintended consequences or damages that may result from cor ditions outside to relyond the control of LESCO, Inc. To the extent consistent with applicable law, Buyer and/or the product is applied, the presence of other materials, incompatible products, or other influ- encing factors which are beyond the control of LESCO, Inc. To the extent consistent with applicable law, all such rations the label and is reasonably fit of the purposes stated in the Directions for Use, subject to the inheren- risks referred to above, when used in accordance with the Directions for Use under normal use conditions. To the extent consistent with applicable law, LESCO, inc. warrants that this product contrary to label in structions, or under abnormal conditions or under conditions no the reasonably frozesseable to or beyond the control of LESCO, Inc. and Buyer and/or User assume the risk of any such use. To THE EXTENT CONSISTENT WITH APPLICABLE LAW, LESCO, INC. MAKES NO WARRANTES OF MERCHANATISTY CONTRACT, NEGL- PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE BUYER AND/OR USER AND THE EXCLUSIVE LIABILITY OR OF THE BUYER AND/OR USER AND THE EXCLUSIVE LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS BROUCT, SHALL BE THE PRETURN OF THE PURCHASE PRECICE OT THE PRODUCT OR AT THE ELECTION OF LESCO, INC. REPLACEMENT OF THE PRODUCT, OR IF NOT ACQUIRED BY PURCHASE, R	Returnable/Refi container for an not break seals responsibility of	llable Sealed Container: Rei y other purpose. Do not ring Return intact to point of pur	fill this container with se container. Do not chase. Cleaning the	empty remaining form container before final	ulated product. Do disposal is the
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AND/OR USER AND THE EXCLUSIVE LIABILITY OF LESCO, INC. FOR ANY AND ALL CLAIMS, LOSSES, IN- JURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLI- GENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, SHALL BE THE RETURN OF THE PURCHASE PRICE OF THE PRODUCT OR, AT THE ELECTION OF LESCO, INC. REPLACEMENT OF THE PRODUCT, OR IF NOT ACQUIRED BY PURCHASE, REPLACE- MENT OF SUCH QUANTITY. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, IN NO EVENT SHALL LESCO, Inc., BE LIABLE FOR ANY INCIDENTAL, CONSEQUENTIAL OR SPECIAL DAMAGES. LESCO, Inc. offers this product, and Buyer and/or User accepts it, subject to the foregoing Conditions of Sale an Limitation of Warranty and Liability, which may not be modified except by written agreement signed by a duly au- thorized representative of LESCO, Inc. LESCO and Crosscheck are registered trademarks and the sweeping design is a trademark of LESCO Technologies, LLC. Rev. 7/10/17 VT (111815)) Net Weight: 96 FI. Oz. EPA REG. NO. 10404-120 EPA REG. NO. 10404-120 EPA REG. NO. 53883-TX-002 ^{csI} , 37429-GA-001 ^{BT} , 37429-GA-002 ^{BO} . First letter of lot code indicates manufacturing site. F1560 Manufactured for: LESCO, Inc. 1385 East 36th Street Cleveland, OH 44114-4114	scription on the lal risks referred to al extent consistent to structions, or unde of LESCO, Inc. an APPLICABLE LAW PARTICULAR PU	bel and is reasonably fit for the pove, when used in accordance with applicable law, this warrar er abnormal conditions or unde d Buyer and/or User assume for V, LESCO, INC. MAKES NO V	e purposes stated in the e with the Directions f nty does not extend to er conditions not reaso the risk of any such us VARRANTIES OF ME	ne Directions for Use, su or Use under normal use the use of this product of onably foreseeable to or se. TO THE EXTENT CO RCHANTABILITY OR O	bject to the inherent e conditions. To the contrary to label in- beyond the control INSISTENT WITH F FITNESS FOR A
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