

87276-19

(07/25/2012)

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
WASHINGTON D C 20460 0001



OFFICE OF CHEMICAL SAFETY
AND POLLUTION PREVENTION

Envincio, LLC
c/o Ms Janelle Kay
Pyxis Regulatory Consulting, Inc
4110 136th St NW
Gig Harbor, WA 98332

JUL 25 2012

Subject Amended Reregistration Label
Product Name Cypermethrin E Pro Termiticide/Insecticide
EPA Registration Number 87276 19
EPA Decision Numbers 397794

Dear Ms Kay

The Agency in accordance with the Federal Insecticide Fungicide and Rodenticide Act (FIFRA) as amended has completed reviewing all of the information submitted with your application to support the reregistration of the above referenced product in connection with the Phenothrin RED and has concluded that your submission is acceptable

NOTE This product is not being reregistered under sections 3(c)5 and 4(g) of FIFRA at this time

Please be reminded that 40 CFR Part 156 140(a)(4) requires that a batch code lot number or other code identifying the batch of the pesticide distributed and sold be placed on non refillable containers The code may appear either on the label or durably marked on the container itself and can be added by non notification per PRN 98 10

Please note that the record for this product currently contains the Confidential Statements of Formulation (CSFs) listed below Any previously dated CSFs are superseded


Basic CSF dated January 25 2012

A copy of your label stamped Accepted is enclosed along with copies of the acute toxicity and product chemistry reviews completed for the subject product Products shipped after 12 months from the date of this amendment or the next printing of the label whichever occurs first must bear the new revised label Your release for shipment of the product bearing the amended label constitutes acceptance of these conditions If these conditions are not

complied with the registration will be subject to cancellation in accordance with FIFRA sec 6(e)

If you have any questions about this letter please contact Samantha Hulkower at 703 603 0683 or hulkower.samantha@epa.gov

Sincerely



Richard J Gebken
Product Manager (10)
Insecticide Branch
Registration Division (7504P)

*Enclosures Label stamped Accepted dated JUL 25 2012
Acute Toxicity Review dated March 9 2010
Product Chemistry Review dated January 30 2012*

Cypermethrin E-Pro Termiticide/Insecticide

For use by individuals/firms licensed or registered by the State to apply termiticide products States may have more restrictive requirements regarding qualifications of persons using this product Consult the structural pest control regulatory agency of your State prior to use of this product

For use by commercial applicators as an insecticide in and on buildings and structures and their immediate surroundings and on modes of transport, for preconstruction treatment of lumber and logs, and for lawn and landscape pest control Do not apply to aircraft cabins

ACTIVE INGREDIENT

Cypermethrin*

OTHER INGREDIENTS

TOTAL

By Wt

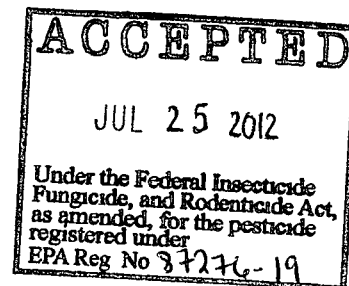
24.8%

75.2%

100.0%

*Cis/trans ratio 47/53±10%

Contains 2 pounds cypermethrin per gallon



KEEP OUT OF REACH OF CHILDREN WARNING

FIRST AID	
If on skin or clothing	<ul style="list-style-type: none"> Take off contaminated clothing Rinse skin immediately with plenty of water for 15 20 minutes Call a poison control center or doctor for treatment advice
If in eyes	<ul style="list-style-type: none"> Hold eye open and rinse slowly and gently with water for 15 20 minutes Remove contact lenses if present after the first 5 minutes then continue rinsing eye Call a poison control center or doctor for treatment advice
If swallowed	<ul style="list-style-type: none"> Call a poison control center or doctor immediately for treatment advice 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
If inhaled	<ul style="list-style-type: none"> Move person to fresh air If person is not breathing call 911 or an ambulance then give artificial respiration preferably by mouth to mouth if possible Call a poison control center or doctor for further treatment advice
HOT LINE NUMBER	
Have the product container or label with you when calling a poison control center or doctor or going for treatment You may also contact 1 800 424 9300 for emergency medical treatment information	
NOTE TO PHYSICIAN	
Cypermethrin E Pro is a pyrethroid insecticide containing the active ingredient cypermethrin Oral toxicity is low but because cypermethrin is lipophilic do not administer milk cream or other substances containing vegetable or animal fats which enhance absorption Treatment is otherwise symptomatic and supportive	

See inside label booklet for additional PRECAUTIONARY STATEMENTS

EPA Reg No 87276 19

EPA Est No

Manufactured for
Envincio LLC
2155 West Croft Circle
Spartanburg SC 29302

Cypermethrin E Pro Termiticide/Insecticide contains cypermethrin the active ingredient used in Cynoff® Demon® and Prevail®

Net Contents

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
WARNING**

Causes skin irritation Harmful if swallowed Harmful if absorbed through skin Harmful if inhaled
Causes moderate eye irritation Do not get on skin or on clothing Avoid contact with eyes Avoid breathing vapor or spray mist

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical resistant to this product are barrier laminate neoprene rubber ≥ 14 mils nitrile rubber ≥ 14 mils or viton ≥ 14 mils If you want more options follow the instructions for Category E on an EPA chemical resistance category selection chart

Mixers loaders applicators and other handlers must wear the following

- long sleeved shirt and long pants
- socks and shoes
- chemical resistant gloves for mixers loaders and applicators using handheld equipment

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 U Turn[®]) or an in line injector system shirt pants socks shoes and waterproof gloves are sufficient In addition all pesticide handlers must wear a respiratory protection device[†] when working in a non ventilated space and all pesticide handlers must wear protective eyewear when working in a non ventilated space or when applying termiticide by rodding or sub slab injection

[†]Use one of the following

A 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 prefilter

Follow manufacturer s instructions for cleaning/maintaining PPE If no such instructions for washables exist use detergent and hot water Keep and wash PPE separately from other laundry Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product s concentrate Do not reuse them

USER SAFETY RECOMMENDATIONS

Users should

- Wash hands with plenty of soap and water before eating drinking chewing gum using tobacco or using the toilet
- Remove clothing/PPE immediately if pesticide gets inside Then wash thoroughly and put on clean clothing
- Remove PPE immediately after handling this product Wash the outside of gloves before removing As soon as possible wash thoroughly and change into clean clothing

ENVIRONMENTAL HAZARDS

This product is extremely toxic to fish and aquatic invertebrates Do not apply directly to or near Drift and run off may be hazardous to fish in water adjacent to treated areas Do not contaminate water when disposing of equipment washwater or rinsate See Directions for Use for additional requirements

[For Lawn and Landscape Uses] This product is highly toxic to bees exposed to direct treatment or residues on crops or weeds Do not apply Cypermethrin E Pro Termiticide/Insecticide or allow it to drift to crops or weeds on which bees are actively foraging Additional information may be obtained from your Cooperative Extension Service Apply this product as specified on the label

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

DIRECTIONS FOR USE

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

Products applied as a spray Do not apply this product in a way that will contact any person pet either directly or through drift Keep people and pets out of the area during application Exit area immediately and remain outside the treated area until sprays have dried

GENERAL INFORMATION

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

The dilute insecticidal emulsion 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 Remove all non essential wood and cellulose containing material from around crawl spaces foundation walls and porches
- 2 Repair faulty plumbing and/or construction grade to eliminate termite access to moisture Treat soil around untreated structural wood in contact with soil 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 injections 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 *Zootermopsis* The biology and behavior of the species involved should be considered by the service technician in determining which control practices to use to eliminate or prevent the termite infestation

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

Consult resources in structural pest control and State cooperative extension and regulatory agencies for advice concerning current control practices with relation to specific local conditions

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 as stairs patios and slab additions

Note Crawlspace are to be considered inside of the structure

Important Contamination of public and private water supplies must be avoided by following these precautions Use anti backflow equipment or procedures to prevent siphonage of insecticides into water supplies Do not contaminate cisterns or wells Care should be taken that the treatment solution is not introduced into the gravel and/or pipe drainage system which may be located on the exterior of the foundation in close proximity to the footing of the structure Do not treat soil that is water saturated or frozen or in any conditions where runoff or movement from the treatment area (site) is likely to occur Do not treat when raining Do not allow treatment to runoff from the target area 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

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 natural ponds estuaries and commercial fish farm ponds)

Do not make on grade applications when sustained wind speeds are above 10 mph (at application site) at nozzle end height

Note When applying to or around vinyl siding treat a small test area in a non obtrusive area and allow to dry Some types of vinyl siding particularly if aged or weathered or during periods of high temperature or high humidity may show some staining after application of an emulsifiable concentrate product

Staining may also occur on certain surfaces such as brick cinder block stucco and wood Immediately remove spray deposits on painted or stained surfaces or finishes by washing with soap and water to prevent discoloration Do not apply to surface where visible spray residues are objectionable

Restrictions for Outdoor Uses

All outdoor applications must be limited to spot or crack and crevice treatments only except for the following permitted uses

Treatments to soil or vegetation around structures

Applications to lawns turf and other vegetation

Applications to building foundations up to a maximum height of 3 feet

Broadcast application to building foundations All outdoor applications to impervious surfaces such as sidewalks driveways patios porches and structural surfaces (such as windows doors and eaves) are limited to spot treatments or crack and crevice applications only

SUBTERRANEAN TERMITE CONTROL

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 Whenever possible make termite control applications near the structure foundation using soil injection

- 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 emulsion per 10 linear feet per foot of depth of the trench or 1 gallon per 10 cubic feet of soil Refer to the Mixing Directions section of this 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 emulsion 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 offsite 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

Application Rate For subterranean termites use a 0.25% emulsion For other pests on the label use the specific listed rates

Mixing Directions Mix the termiticide use dilution in the following manner Fill tank ¼ to 1/3 full Start pump to begin by pass agitation and place end of treating tool in tank to allow circulation through hose Add appropriate amount of Cypermethrin E Pro Add remaining amount of water Let pump run and allow recirculation through the hose for 2 to 3 minutes

Cypermethrin E Pro may also be mixed into full tanks of water but requires substantial agitation to ensure uniformity of the emulsion

To prepare a 0.25% water emulsion ready to use dilute 1 gallon of Cypermethrin E Pro with 96 gallons of water

Mixing

Use the chart below to determine the amount of Cypermethrin E Pro for a given volume of finished emulsion for the desired application rate

Amount of Cypermethrin E Pro (Gallons except where noted)			
Emulsion Concentration	Amount of Cypermethrin E Pro	Amount of Water	Desired Gallons of Finished Emulsion
0.25%	1.33 oz	126.67 oz	1
	6.67 oz	19.8 qts	5
	13.33 oz	9.9	10
	0.25	23.75	24
	0.5	47.5	48
	1.0	96	97
	2.0	192	194
0.5%*	2.67 oz	125.33 oz	1
	13.33 oz	19.6 qts	5
	26.67 oz	9.8	10
	0.5	23.5	24
	1.0	47	48
	2.0	95	97

Amount of Cypermethrin E Pro (Gallons except where noted)			
Emulsion Concentration	Amount of Cypermethrin E Pro	Amount of Water	Desired Gallons of Finished Emulsion
	4 0	190	194
1 0%*	5 33 oz	122 67 oz	1
	26 67 oz	4 8	5
	53 3 oz	9 6	10
	1 0	23	24
	2 0	46	48
	4 0	93	97
	8 0	186	194

*For termite applications only use these rates in conjunction with the application volume adjustments as listed in the section below or in the foam or underground service application sections

Common units of measure

1 pint = 16 fluid ounces (oz)

1 gallon = 4 quarts = 8 pints = 128 fluid ounces (oz)

Restrictions

Do not treat soil beneath structures that contain wells or cisterns

PRE CONSTRUCTION SUBTERRANEAN TERMITE CONTROL

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

Application restrictions for preconstruction termiticide applications

The treatment site must be covered prior to a rain event in order to prevent run off of the pesticide into non target 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 10 mph (at application site) at nozzle end height

Whenever possible make termite control applications near the structure foundation using soil injection

Effective pre construction subterranean termite control is achieved by the establishment of vertical and/or horizontal insecticidal barriers using a 0.25% emulsion of Cypermethrin E Pro. Follow the procedures in the latest edition of the Housing and Urban Development Minimum Property Standards (refer to USDA Home and Garden Bulletin No. 64) to meet termite proofing requirements.

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

Applications shall be made by a low pressure spray (less than 50 psi) using a coarse spray nozzle. If slab will not be poured the same day as treatment, cover treated soil with a waterproof barrier such as polyethylene sheeting. This is not necessary if foundation walls have been installed around the treated soil.

For a 0.25% rate, apply 1 gallon of dilution per 10 square feet or use 1.33 fluid ounces of this product per 10 square feet in sufficient water (no less than ½ 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.

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.

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

For a 0.25% rate, apply 4 gallons of dilution per 10 linear feet per foot of depth or 5.32 fluid ounces of Cypermethrin E Pro per 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 reaches the top of the footing. Rod holes must be spaced so as to achieve a continuous termiticide barrier, but in no case be more than 12 inches apart.
- b. Avoid soil washout around the footing.
- c. Trenches need not be wider than 6 inches. Emulsion 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.

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.

Hollow block voids may be treated at a rate of 2 gallons of emulsion per 10 linear feet so that the emulsion will reach the top of the footing.

POST CONSTRUCTION SUBTERRANEAN TERMITE CONTROL

Application Volume To provide maximum control and protection against termite infestation, apply the specified volume of the finished water emulsion and active ingredient as set forth in 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 0.5% emulsion may be reduced by ½ the labeled volume or a 1.0% emulsion may be applied at ¼ the labeled volume (refer to the Volume Adjustment Chart below). Volume adjustments at 1.0% are not recommended for subslab injection.

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

Volume Adjustment Chart			
Rate (% emulsion)	0.25%	0.5%	1.0%
Volume allowed			
Horizontal (gallons emulsion/10 ft ²)	1.0 gallon	0.5 gallon	0.25 gallon*
Vertical (gallons emulsion/10 lin. ft.)	4.0 gallons	2.0 gallons	1.0 gallon*

*Not recommended for subslab injection

After treatment Plug all holes in commonly occupied areas into which Cypermethrin E Pro has been applied. Plugs must be of a non-cellulose material or covered by an impervious non-cellulose material.

Use a 0.25% emulsion for post construction treatment. Make post construction soil applications by injection, trenching and rodding into the trench or coarse fan spray with pressures not to exceed 25 psi at the nozzle. Avoid soil washout around the footing.

Do not apply emulsion until location of walls, 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 trench 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 the location of termite activity, soil type and degree of compaction. 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. 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 rodding and/or trenching outside at the rate of 4 gallons of emulsion 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 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.

- Drill holes in the slab and/or foundation to allow for the application of a continuous insecticidal barrier.
- 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 emulsion should be applied to the trench and soil at 4 gallons 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 in bath traps may be treated with a 0.25% emulsion

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 emulsion per 10 linear feet per foot of depth. Rod holes must be spaced so as to achieve a continuous termiticide barrier but in no case be more than 12 inches apart. Sub slab injection may be necessary along the inside of foundation walls along cracks and partition walls around pipes piers conduits 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 emulsion 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 sections of this 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 be 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 emulsion must be mixed with the soil as it is replaced in the trench.
- 4 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.

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 emulsion per 10 square feet overall using a nozzle pressure of less than 25 psi and a coarse application nozzle (e.g. Delavan Type RD Raindrop RD 7 or larger or Spraying Systems Co. 8010LP TeeJet or comparable nozzle). Use one or more extension rods to make the application to the soil for areas that cannot be reached with the application wand. Do not broadcast or powerspray 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 emulsion per 10 square feet. Drill spacing must be at intervals not to exceed 16 inches. Many States have smaller intervals check State regulations that may apply.

Turn off the air circulation systems of the structure until application has been completed and all termiticide has been absorbed by the soil when treating plenums and crawl spaces.

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 emulsion per 10 linear feet of footing using a nozzle pressure of less than 25 psi. 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.

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 the contaminated areas of the structure until the cleanup is completed.

Note When treating behind veneer, do not 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.

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:

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

FOAM APPLICATIONS

Cypermethrin E Pro emulsion from 0.25% to 1.0% may be converted to a foam with expansion characteristics from 2 to 20 times and the foam used to treat voids to control or prevent termite, ant, bee, or wasp infestations.

Localized Application

Foam Applications The emulsion may be converted to 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 emulsion 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 voids.

Foam and liquid application must be consistent with volume and active ingredient instructions in order to ensure 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 emulsion 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

Application must be made using Cypermethrin E Pro foam in combination with liquid emulsion applications. At least 75% of the labeled liquid emulsion volume of termiticide must be applied.

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 Cypermethrin E Pro treated soil. Fill in cracks and spaces with builder's or play box sand and treat the sand with Cypermethrin E Pro. The sand should be treated as soil following the termiticide rate listed on this label.

RETREATMENT

Retreatment for subterranean termites can only be performed if there is clear evidence of reinfestation or disruption of the barrier due to construction, excavation, or landscaping and/or evidence of the breakdown of the termiticide in the soil. These vulnerable or reinfested areas may be retreated in accordance with application techniques described in this labeling. The timing and type of retreatments will vary depending on factors such as soil types, soil conditions, termite pressure, and other factors that may reduce the effectiveness of the barrier.

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

APPLICATION IN CONJUNCTION WITH THE USE OF FIRSTLINE TERMITE BAITS

As part of the integrated pest management (IPM) program for termite control Cypermethrin E Pro may be applied to critical areas of the structure including utility and plumbing entry sites bath traps expansion joints foundation cracks and areas with known or suspected infestations at a rate of 0.25% as a spot treatment or complete barrier treatment Applications may be made as described in the Post Construction treatment section of this label

OUTDOOR USES PRECAUTIONS AND RESTRICTIONS

All outdoor applications must be limited to spot or crack and crevice treatments only except for the following permitted use

- Treatments to soil or vegetation around structures
- Applications to lawns turf and other vegetation
- Applications to building foundations up to a maximum height of 3 feet

Other than applications to building foundations all outdoor applications to impervious surfaces such as sidewalks driveways patios porches and structural surfaces (such as windows doors and eaves) are limited to spot treatments or crack and crevice applications, only

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

Do not exceed the maximum application rate on lawns and other turfgrass of 0.44 lbs a.i./A (0.0101 lbs a.i./1000 ft²)

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 rights of way or to protect long range (miles) of installation of services

Soil treatment may be made using 0.25 to 0.5% Cypermethrin E Pro emulsion to prevent attack by termites and ants

Apply 2 gallons of emulsion per 10 linear feet to the bottom of the trench and allow to soak into the soil Lay 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 services

Use 1 gallon of 0.5% Cypermethrin E Pro per 10 linear feet of trench both to the bottom of the trench and over the soil on top of the services for those applications where soil will not accept the above labeled volume

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 emulsion into the soil

Precautions

Do not treat electrically active underground services

Spot Treatment for the Control of Wood Infesting Insects

For the control of insects such as termites ants (including carpenter ants) and wood infesting beetles in localized areas of infested wood in and around structures apply a 0.3% emulsion 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. Fan spray or paint on application may also be used. Plastic sheeting must be placed immediately below overhead areas that are spot treated except for soil surfaces in crawlspaces. Application may be made to inaccessible areas by drilling and then injecting emulsion with a crack and crevice injector into the damaged wood or void spaces. Spot applications may be made to control visible workers and reproductive forms. This type of application is not intended to be a substitute for soil treatment, mechanical alteration or fumigation to control extensive infestation of wood infesting insects.

To control wood infesting insects active inside trees, utility poles and/or fence posts, drill to find the interior infested cavity and inject a 0.3% emulsion.

Termite carton nests in trees or building voids may be injected with 0.3% emulsion. Multiple injection points to varying depths may be necessary. It is desirable to physically remove carton nest material from building voids when such pests are found.

Posts, Poles, and Other Constructions

Create an insecticidal barrier in the soil surrounding wooden constructions such as signs, fences and landscape ornamentation by applying a 0.3% emulsion.

To prepare a 0.3% emulsion, mix 1.6 fl. oz. Cypermethrin E Pro per 1 gallon of water.

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 emulsion per foot of depth for poles and posts less than 6 inches in diameter. For large poles, use 1.5 gallons of emulsion per foot of depth. Apply to a depth of 6 inches below the bottom of the wood. For larger constructions, use 4 gallons of emulsion per 10 linear feet per foot of depth.

Broadcast Treatment of Wood for the Control of Wood Infesting Insects Outside of the Structure

Apply a 0.3% emulsion with a coarse fan spray using a maximum pressure of 25 psi. Treatment should be made just to the point of run-off.

Firewood Protection

Prior to stacking firewood, treat soil beneath the wood with a 0.3% emulsion at 1 gallon per 10 square feet to prevent infestation by ants, spiders, cockroaches, silverfish, firebrats, millipedes, centipedes, sowbugs, earwigs and pillbugs.

Note: Do not treat firewood.

Treatment of Preconstruction Lumber and Logs*

To protect unseasoned lumber and logs from wood destroying insects, such as termites, carpenter ants and beetles (ambrosia, powder post, old house borers and others), totally treat wood with a 0.25% to 0.5% solution of Cypermethrin E Pro. This solution can be applied by various methods including spraying, brushing, dipping and pressure treatment. Frequent monitoring of dip and pressure systems are necessary to ensure that the desired level of Cypermethrin E Pro is maintained. Wood can be handled after treatment when dry.

1. For dip treatments, the wood should be totally submersed in the solution until thoroughly wet and then allowed to dry in a suitable location. Dipping solutions to which Cypermethrin E Pro has been added should be agitated before use if left unused for long periods of time. Sediment, debris and other deposits should be periodically cleaned from the tank.
2. For pressure treatments, the wood should be placed in the treatment chamber, the Cypermethrin E Pro solution added, and the system pressurized up to 250 psi for up to 1 hour depending on the density.

and type of wood treated After the pressure is released and the system drained the wood should be placed in a suitable location for drying

- 3 For spray treatments the wood should be sprayed thoroughly including back and ends
- 4 For brush treatments all parts of wood surfaces should be thoroughly treated

*Not approved for use in California

OUTDOOR RESIDENTIAL AREAS PRECAUTIONS AND RESTRICTIONS

Do not apply directly to or near water storm drains gutters sewers or drainage ditches Do not apply when windy Do not water the treated area(s) to the point of run off or apply when raining or when rain is expected that day Rinse application equipment over treated area only

General Insect Control

For residual pest control in and on buildings and structures and their immediate surroundings and on modes of transport Permitted areas of use include apartment complexes houses industrial buildings buses greenhouses (non commercial) laboratories and the nonfood/feed areas of stores vessels warehouses trucks railcars trailers aircraft (do not apply to aircraft cabins) nursing homes schools hospitals restaurants hotels and food manufacturing processing and servicing establishments

Applications Around Swimming Pools Do not apply directly to swimming pools or swimming pool systems This product may be applied as a broadcast treatment to lawns and other vegetated areas around swimming pools or as a spot treatment or crack and crevice treatment to impermeable surfaces (such as tiled walkways) around pools

Do not exceed the maximum application rate on lawns and other turfgrass of 0.44 lbs a.i./A (0.0101 lbs a.i./1000 ft²)

Dilute Cypermethrin E Pro with water for spray or brush application Fill sprayer with the desired volume of water and add Cypermethrin E Pro Close and shake before use in order to ensure thorough mixing Mix only the amount of solution needed for the application repeat treatments as necessary

Pests		Concentration of Active Ingredient	Dilution Rate
Ants	Elm Leaf Beetles [†]	0.1%	½ fl oz per 1 gal water
Biting Flies* [†]	Firebrats		
Boxelder Bugs	Fleas*		
Centipedes**	Flies*		
Chiggers*	Millipedes		
Cockroaches	Mosquitoes* [†]		
(Maintenance)	Pillbugs		
Crickets	Silverfish		
Earwigs	Sowbugs		
Bees		0.2%	1 fl oz per 1 gal water
Cockroaches			
(Clean out)			
Spiders			
Ticks			
Wasps			

*Outdoor use only

**Not for indoor use in California

[†]Not for use in California

OUTDOOR USE

For control of ants bees biting flies boxelder bugs centipedes chiggers cockroaches crickets earwigs elm leaf beetles firebrats fleas flies millipedes mosquitoes pillbugs silverfish sowbugs spiders ticks and wasps Apply by brush or as a residual spray either by hand or power sprayer Apply to surfaces of buildings porches screens eaves patios window frames residential lawns (such as grass areas adjacent or around private homes) duplexes condominiums townhouses house trailers apartment complexes carports garages fence lines storage sheds barns and other residential and non commercial structures vegetation refuse dumps garages and in other areas where these pests are found

Barrier Treatment To prevent infestation of buildings apply to a band of soil and vegetation 6 to 10 feet wide around and adjacent to the building Also treat the building foundation to a height of 2 to 3 feet where pests are active and may find entrance Apply as a coarse spray Thoroughly and uniformly wet the band areas using 1 gallon of spray mix per 400 square feet

Cluster Flies (*Calliphoridae* sp) Apply to the outside of the structure where flies are found Mix 1 fl oz of Cypermethrin E Pro to 10 fl oz deodorized light weight mineral oil apply to 1 000 square feet of wall area Use a fogging apparatus that delivers the material in a strong air carrier producing a small particle size (10 50 microns) Hold the nozzle about three feet from the surface to be treated Apply when wind velocity is less than 2 mph to avoid drift

The surface of the treated area should be dry at the time of application Attics and unoccupied lofts should be treated at the same time and at the same rate

Do not exceed the maximum application rate on lawns and other turfgrass of 0.44 lbs a.i./A (0.0101 lbs a.i./1000 ft²)

INDOOR USES RESTRICTIONS

- Do not use water based sprays in conduits motor housings junction boxes switch boxes or other electrical equipment because of possible shock hazard
- During any indoor surface application do not allow dripping or runoff to occur During any application to ceilings of a structure cover surface below with plastic shielding or similar material
- Do not apply this product in any room being used as a living eating or recovery area by patients the elderly or the infirm when they are in the room
- Do not apply to classrooms when in use
- Do not apply to areas of institutions (including libraries sport facilities etc) when occupants are present in the immediate treatment area
- Do not use as a space spray
- Use only in well ventilated areas
- Do not use concentrate or emulsion in fogging equipment
- Do not use in food areas of food handling establishments restaurants or other areas where food is commercially prepared or processed Do not use in serving areas while food is exposed or facility is in operation Serving areas are areas where prepared foods are served such as dining rooms but excluding areas where foods may be prepared or held In the home all food processing surfaces and utensils should be covered during treatment or thoroughly washed before use Exposed food should be covered or removed
- Do not use in warehouses while raw agricultural commodities for food or feed and/or raw or cured tobacco are being stored

- Do not use in greenhouses where crops for food or feed are grown
- Do not apply to pets Remove birds and other pets before application Cover any water inhabited by fish (such as aquariums and ornamental fish ponds) during treatment and turn aquarium systems off

INDOOR USE

Bees and Wasps Application to nests should be made late in the evening when insects are at rest Thoroughly spray nest and entrance and surrounding areas where insects alight also refer to the OUTDOOR USE section of this label

Crickets, Cockroaches, Firebrats, Silverfish, Spiders and Ticks Apply as a coarse low pressure spray to areas where these pests hide such as baseboards storage areas corners doors and windows around water pipes eaves and attics behind and under refrigerators sinks cabinets stoves and furnaces the underside of shelves drawers and similar areas Pay particular attention to cracks and crevices also see OUTDOOR USE

Ants Apply to any trails around doors and windows and other places where ants may be found Refer to BARRIER TREATMENT directions to prevent infestations also refer to the OUTDOOR USE section of this label

Boxelder Bugs, Earwigs, Elm Leaf Beetles, Centipedes Millipedes Pillbugs and Sowbugs Apply around doors and windows and other places where these pests may be found or where they may enter premises Spray baseboards storage areas and other locations Refer to the BARRIER TREATMENT directions to prevent infestation also see the OUTDOOR USE section of this label

Food Handling Establishments Do not use in food areas of food handling establishments which includes areas for receiving serving storage (dry cold frozen raw) packaging (canning bottling wrapping boxing) preparing (cleaning slicing cooking grinding) edible waste storage enclosed processing systems (mills dairies edible oils syrups)

Non Food/Feed Areas Includes offices locker rooms machine rooms garbage rooms lavatories floor drains (to sewers) entries and vestibules boiler rooms garages mop closets and storage (after canning or bottling) Cypermethrin E Pro may be used as a general spot crack and crevice treatment in nonfood areas All areas where insects hide or through which insects may enter should be treated

LAWN AND LANDSCAPE PEST CONTROL

Cypermethrin E Pro may be used on plants intended for aesthetic purposes or climate modification and being grown in interior plantscapes ornamentals gardens or parks or lawns and grounds Do not use in commercial greenhouses nurseries sod farms or golf courses Not for use on plants or turf being grown for sale or other commercial use or for commercial seed production or for research purposes

Pest	Specific Instructions
Chinchbugs ¹ Mole Crickets	For residential lawns apply Cypermethrin E Pro at the rate of 0.34 to 0.65 fluid ounces per 1 000 square feet (0.0053 to 0.0101 lb a.i./1 000 sq. ft.) in a volume of water sufficient for uniform coverage such as 3 to 20 gallons Use the lower rate to knock down pests and the higher rate where faster knockdown or greater residual is desired Lawn should not be longer than 3 inches at the time of application Base need for retreatment upon monitoring for pest presence Application in combination with compatible surfactants may enhance penetration Arid climates generally require the higher volume For example refer to Lawn Application Dilution Table below

Pest	Specific Instructions
Ants Ant Mounds Fire Ants	DRENCH METHOD (Ant Mounds Fire Ants) Apply 1 to 2 gallons of emulsion to each mound area by sprinkling the mound until it is wet and treat a 4 foot diameter circle around the mound Use the higher volume for mounds larger than 12 inches For best results apply in cool weather such as in early morning or late evening hours but not in the heat of the day
Bark Beetles Borers Boxelder Bugs ¹ Elm Leaf Beetles ¹ Gypsy Moths (adult & caterpillars) ¹	Boxelder Bugs Elm Leaf Beetles Gypsy Moth Caterpillars Spray tree trunks building siding or wherever pests congregate thoroughly but not to the point of runoff Borers and Bark Beetles To prevent infestation of trees and woody ornamentals spray the bark thoroughly but not to the point of runoff
Fleas Ticks	Fleas and Ticks Mix 1 25 to 2 5 ounces of Cypermethrin E Pro in 16 to 100 gallons of water and apply to 4 000 square feet of lawn (0 0195 to 0 039 lb a 1/4 000 sq ft) Use the lower rate to knock down existing fleas and the higher rate where faster knockdown or greater residual is desired

¹Not approved for use in California

LAWN APPLICATION DILUTION TABLE Cypermethrin E Pro Rate (oz) for 100 gal according to volume of application

Example For a Chinch bug application at the rate of 0 65 oz per 1000 sq ft using 5 gal of solution per 1000 sq ft of lawn use 13 oz of Cypermethrin E Pro in a 100 gal tank (1 fl oz equals 30 ml)

Amount of Cypermethrin E Pro			
Volume per 1000 sq ft	0 34 oz /1000 sq ft	0 51 oz /1000 sq ft	0 65 oz /1000 sq ft
5 Gal	6 5 oz	10 0 oz	13 0 oz
8 Gal	4 0 oz	6 5 oz	8 0 oz
10 Gal	3 5 oz	5 0 oz	6 5 oz
15 Gal	2 0 oz	3 5 oz	4 25oz
20 Gal	1 5 oz	2 5 oz	3 25 oz

Note

- Do not apply this product to edible crops
- Thoroughly wash out sprayer and screen with water and detergent before using Cypermethrin E Pro
- Do not use this product with oil (except for cluster fly control)
- Do not exceed the maximum application rate on lawns and other turfgrass of 0 44 lbs a 1 /A (0 0101 lbs ai/1000 ft²)

APPLICATIONS IN AND ON BOATS

Do not apply to boat surfaces which contact water Broadcast applications to exterior surfaces of boats are prohibited Spot treatments may be made to exterior surfaces that do not contact water Use inside boats ships and other vessels is permitted Do not allow product to drain or wash off into water bodies or other aquatic habitats

Dilute Cypermethrin E Pro with water for spray or brush application Fill sprayer with the desired volume of water and add Cypermethrin E Pro Close and shake before use in order to ensure thorough mixing Mix only the amount of solution needed for the application repeat treatments as necessary

Pests		Concentration of Active Ingredient	Dilution Rate
Ants	Elm Leaf Beetles [†]	0.1%	½ fl oz per 1 gal water
Biting Flies* [†]	Firebrats		
Boxelder Bugs	Fleas*		
Centipedes**	Flies*		
Chiggers*	Millipedes		
Cockroaches	Mosquitoes* [†]		
(Maintenance)	Pillbugs		
Crickets	Silverfish		
Earwigs	Sowbugs		
Bees		0.2%	1 fl oz per 1 gal water
Cockroaches			
(Clean out)			
Spiders			
Ticks			
Wasps			

*Outdoor use only

**Not for indoor use in California

[†]Not for use in California

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE Store in original containers only. Store in a cool, dry place and avoid excess heat. Do not store below 40°F. Carefully open containers. After partial use, replace lids and close tightly. Do not put concentrate or dilute material into food or drink containers.

PESTICIDE DISPOSAL Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL

Nonrefillable Containers 5 Gallons or Less Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. **Triple rinse as follows:** Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities. Plastic containers are also disposable by incineration, or if allowed by State and local authorities, by burning. If burned, stay out of smoke.

Nonrefillable containers larger than 5 gallons Nonrefillable container. Do not reuse or refill this container. Offer for recycling if available. Triple rinse or pressure rinse container (or equivalent) promptly after emptying. **Triple rinse as follows:** Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. **Pressure rinse as follows:** Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect

rinsate for later use or disposal Insert pressure rinsing nozzle in the side of the container and rinse at about 40 psi for at least 30 seconds Drain for 10 seconds after the flow begins to drip

CONDITION OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

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

The Directions for Use of this product should be followed carefully It is impossible to eliminate all risks inherently associated with the use of this product Ineffectiveness or other unintended consequences may result because of such factors as manner of use or application weather presence of other materials or other influencing factors in the use of the product which are beyond the control of Envincio LLC or Seller All such risks shall be assumed by Buyer and User and Buyer and User agree to hold Envincio LLC and Seller harmless for any claims relating to such factors

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[EPA approval date]