



## OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

November 25, 2025

Lisa Adamson  
Regulatory Manager  
Control Solutions, Inc.  
5903 Genoa-Red Bluff  
Pasadena, TX 77507

Subject: Label Amendment - Registration Review Mitigation for Bifenthrin  
Product Name: Bifenthrin 2.4 MEC  
EPA Registration Number: 53883-178  
Application Date: February 18, 2021  
Decision Number: 674415

Dear Lisa Adamson:

The Agency, in accordance with the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, has completed reviewing all the information submitted with your application to support the Registration Review of the above referenced product in connection with the Bifenthrin Interim Decision, and has concluded that your submission is acceptable. The label referred to above, submitted in connection with registration under FIFRA, as amended, is acceptable.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide, Fungicide, and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling and must be used at your next label printing. You must submit one copy of the final printed labeling before you release the product for shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 12 months from the date of this letter. After 12 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

If you have any questions about this letter, please contact Lauren Weissenborn via email at [weissenborn.lauren@epa.gov](mailto:weissenborn.lauren@epa.gov).

Sincerely,

A handwritten signature in blue ink that reads "Cathryn Britton". The signature is fluid and cursive, with the first name and last name clearly distinguishable.

Cathryn Britton  
Chief, Risk Management and Implementation  
Branch V  
Pesticide Re-evaluation Division (7508M)  
Office of Pesticide Programs

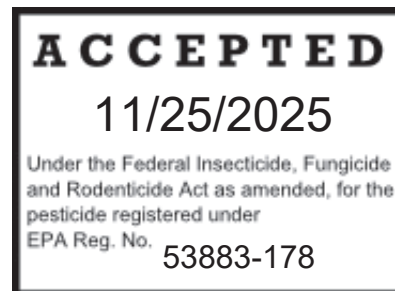
ENCLOSURE: Stamped label

**Bifenthrin 2.4 MEC**  
**[Alt name Surrender brand Termite Killer 5]**  
**[Alt name: Martin's Termite Killer 5]**  
**[Alt name: Termite Killer 5]**  
**[Optional generic descriptor: Termiticide/Insecticide]**

FOR OUTDOOR HOMEOWNER POST CONSTRUCTION USE ONLY  
Do not use inside dwellings. For use around existing structures, not for pre-construction use.

*[The following are Optional Marketing Statements:]*

Ready-to-Spray  
Ready-to-Spray Applicator  
Hose-End Sprayer  
Auto-Dose Spray(er)  
Self-Mix Sprayer  
Add Hose & Spray!  
Drench-Spray  
Easy-Spray  
Just Minutes to Spray!  
No Messy Measure or Mix  
Less tools, less toil.  
Dig & Spray  
Trench & Spray  
Saturating Sprayer  
Spray Saturator



Controls/Kills Listed Wood Destroying Insects

An easy to apply product to control listed wood-destroying, home-invading and ues insects.

[State Restrictive Language] NOTICE: This product contains chemicals known to the state of California to cause birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

[State Restrictive Language] NOTICE: Reproductive Harm – [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

**ACTIVE INGREDIENT:**

Bifenthrin\* ..... 2.4%

**OTHER INGREDIENTS:** ..... 97.6%

**TOTAL:** ..... 100.0%

\*Cis isomers 97% minimum, trans isomers 3% maximum.

**KEEP OUT OF REACH OF CHILDREN**  
**CAUTION**

(See back panel booklet [attached booklet] for additional precautionary statements and complete Directions for Use.)

Control Solutions, Inc.  
5903 Genoa-Red Bluff  
Pasadena, TX 77507  
EPA Reg. No. 53883-178  
**EPA Est. No. 53883-TX-002**

**Net Contents: 32 fl. oz. (1 qt.) 946 mL/16 fl. oz. (1 pint) 473 mL**

<b>FIRST AID</b>	
<b>If swallowed</b>	<ul style="list-style-type: none"> <li>• Call a poison control center or doctor immediately for treatment advice.</li> <li>• Have person sip a glass of water if able to swallow.</li> <li>• Do not induce vomiting unless told to do so by the poison control center or doctor.</li> <li>• Do not give anything by mouth to an unconscious person.</li> </ul>
<b>If inhaled</b>	<ul style="list-style-type: none"> <li>• Move person to fresh air.</li> <li>• If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth if possible.</li> <li>• Call a poison control center or doctor for further treatment advice.</li> </ul>
<b>If on skin or clothing</b>	<ul style="list-style-type: none"> <li>• Take off contaminated clothing.</li> <li>• Rinse skin immediately with plenty of water for 15-20 minutes.</li> <li>• Call a poison control center or doctor for treatment advice.</li> </ul>
<b>If in eyes</b>	<ul style="list-style-type: none"> <li>• Hold eye open and rinse slowly and gently with water 15-20 minutes.</li> <li>• Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.</li> <li>• Call a poison control center or doctor for treatment advice.</li> </ul>
Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact SafetyCall® (866) 897-8050 for emergency medical treatment information.	
<b>Note to Physician</b> - This product is a pyrethroid. If large amounts have been ingested, the stomach 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. Causes moderate eye irritation. Avoid breathing vapor or spray mist. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

### **Environmental Hazards**

This pesticide is extremely toxic to fish and aquatic invertebrates. 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 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 onto blooming crops or weeds if bees are visiting the treatment area. **Protect pollinating insects by following label directions intended to minimize drift and to reduce risk to these organisms.**

**Bifenthrin 2.4 MEC should be shaken well before use.**

<b>Product Facts</b> Treats up to 10,600 sq. ft.
<b>KILLS INSECTS</b> Termites, carpenter ants and other insects including argentine ants, boxelder bugs, carpenter bees, chinch bugs, clover mites, crickets, elm leaf beetles, firebrats, fleas, grasshoppers, German cockroaches, harvester ants, sod webworms, millipedes, mole crickets, mosquitoes, pharaoh ants, scorpions, spiders, termites (workers and winged), and ticks
<b>WHERE TO USE</b> Lawns, porches, patios, foundations, wood piles and stored lumber
<b>AMOUNT TO USE</b> <ul style="list-style-type: none"><li>• Termites: 3.2 fl. oz. (6 ½ Tbs.) per gallon of water for each 2 ½ linear feet of trench</li><li>• All other pests: 0.5 fl. oz. (1 Tbs.) per gallon of water sprayed over 167 sq. ft.</li></ul>
<b>HOW TO APPLY</b> Easy to apply with tank sprayer or any hose-end applicator

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

**For outdoor use only**

**Bifenthrin 2.4 MEC** is a high-performance product.

**Bifenthrin 2.4 MEC** has a long residual, providing up to 16 weeks control of Cockroaches and up to 12 weeks control of other pests.

**Bifenthrin 2.4 MEC is:**

- For Outdoor Use Only
- Fast-acting
- Water-based
- Easy-to-use
- Non-staining
- Kills Ants, Earwigs, Fleas, Insects, Mites, Roaches, Silverfish, Spiders, Ticks & Other Listed Pests
- Virtually odor-free

1 Tablespoon (Tbs.) = 3 teaspoons (tsp.)

1 fl. oz. = 2 Tbs.

4 fl. oz. = ½ cup.

**Do not use household utensils to measure pesticides. If food utensils such as spoons or measuring cups have been used in the measuring of Bifenthrin 2.4 MEC they must be discarded and not used for food purposes again.**

**Do NOT use** Bifenthrin 2.4 MEC inside dwellings

**DO NOT treat** structures that contain cisterns, wells, french drains or sump systems with Bifenthrin 2.4 MEC. Soil in the vicinity of wells, cisterns or ponds should not be treated. For those situations, contact your County Cooperative Extension Agent or consult a commercial pest control service.

**DO NOT use** Bifenthrin 2.4 MEC to treat soil that is water saturated or frozen, or in any conditions where run-off or movement from the treatment area (site) is likely to occur.

**DO NOT apply** Bifenthrin 2.4 MEC while it is raining.

**DO NOT use** Bifenthrin 2.4 MEC on pets.

**DO NOT use** Bifenthrin 2.4 MEC on edible or ornamental plants. Spray drift onto these plants should be rinsed off immediately with water.

**DO NOT** apply within 25 feet of aquatic habitats (such as, but not limited to, lakes, reservoirs, rivers, streams, marshes, ponds, estuaries, and commercial fish ponds).

**DO NOT** spray the product into fish pools, ponds, streams, or lakes. **DO NOT** apply directly to sewers or storm drains, or to any area like a drain or 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.

**DO NOT** apply directly to impervious horizontal surfaces such as sidewalks, driveways, and patios except as a spot or crack-and-crevice treatment.

**DO NOT** apply or irrigate to the point of runoff.

**DO NOT** make applications during the rain. Avoid making applications when rainfall is expected before the product has sufficient time to dry (minimum 4 hours).

Rainfall within 24 hours after application may cause unintended runoff of pesticide application.

**DO NOT** apply when the wind speed is greater than 15 mph.

For soil applications, **DO NOT** apply by ground within 25 feet of lakes, reservoirs, rivers, permanent streams, marshes, or natural ponds, estuaries and commercial fish farm ponds.

#### **Additional Application Restrictions for Residential Outdoor Surface and Space Sprays:**

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

1. Application to pervious surfaces such as soil, lawn, turf, and other vegetation;
2. Perimeter band treatments of 7 feet wide or less from the base of a man-made structure to pervious surfaces (e.g., soil, mulch, or lawn);
3. Applications to underside of eaves, soffits, doors, or windows permanently protected from rainfall by a covering, overhang, awning, or other structure;
4. Applications around potential exterior pest entry points into man-made structures such as doorways and windows, when limited to a band not to exceed one inch;
5. Applications to vertical surfaces (such as the side of a man-made structure) directly above impervious surfaces (e.g., driveways, sidewalks, etc.), up to 2 feet above ground level;
6. Applications to vertical surfaces directly above pervious surfaces, such as soil, lawn, turf, mulch or other vegetation only if the pervious surface does not drain into ditches, storm drains, gutters, or surface waters.

Treat surfaces to ensure thorough coverage but avoid runoff.

To treat insects harbored in voids and crack-and-crevices, applications must be made in such a manner to limit dripping and avoid runoff onto untreated structural surfaces and plants.

**Bifenthrin 2.4 MEC is specially formulated for residential use around existing structures.**

#### **SUBTERRANEAN TERMITES (OUTDOORS) \***

**Bifenthrin 2.4 MEC** is used to kill and control subterranean termites. Chemicals for soil treatment are used to establish a barrier against termites. The chemical emulsion must be adequately dispersed in the soil to provide a barrier between the wood in the structure and the termite colonies in the soil. Barriers may be established in the soil on the outside perimeter of the house by trenching using a rate of 4 gallons of emulsion per 10 linear feet per foot of depth. A complete

termite barrier may require treatment with another EPA registered product to the inside perimeter of the foundation and to other interior critical areas. For these situations contact a licensed pest control operator for treatment. Prevents subterranean termite infestations. For outdoor homeowner post-construction use only.

**DO NOT use Bifenthrin 2.4 MEC** under slabs, in crawl spaces or indoors. If termites are found within the house or structure, contact a licensed pest control operator for treatment.

\*Not in MA, NY & RI.

## MIXING INSTRUCTIONS

(for termites)

USE A SPRINKLING CAN. Add 3.2 fl. oz. (6 ½ Tbs.) to 1 gallon of water for each 2 ½ linear feet.

## HOW TO APPLY

### Trench Treatment

Remove all cellulose, wood debris and wood forms from the area to be treated before application.

**Poured Concrete Foundations:** Dig a trench next to the foundation 6 inches wide and 4 inches deep or down to the top of the footing.

**Brick and Block Foundations:** Dig a trench 6 inches wide and 12 inches deep. If the footing is more than 12 inches deep, make holes with a crowbar, pipe or steel rod about 1 foot apart that extends from the bottom of the trench to the top of the footing. Make holes closer in hard packed clay soils.

To avoid shifting your house foundation, never dig below the top of the footing.

Apply the diluted solution (emulsion) in the trench at a rate of 4 gallons per 10 linear feet per foot of depth.

Apply half volume of the diluted product with a sprinkling can in the trench. Apply other half to the backfill as the trench is refilled.

### Fence Posts-New Installations

Use a sprinkling can. Pour ½ gallon of diluted product into fence post hole and add another ½ gallon to the soil when filling the hole so that all the fill soil is treated to form a protective barrier.

### Fence Posts-Existing

Create an insecticidal barrier in the soil around wooden constructions such as signs, fences and landscape ornamentation.

Previously installed poles and posts may be treated by digging a trench 6 inches wide around the pole or post and pouring ½ gallon of diluted product into the trench. Add another ½ gallon to the soil when filling the hole so that all the fill soil is treated to form a continuous protective barrier on all sides of the pole. Use 1 gallon of emulsion per foot of depth for poles and posts less than six inches in diameter. For larger 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 per 10 linear feet per foot of depth.

## WHEN TO RE-APPLY

**Re-application of Bifenthrin 2.4 MEC** for control of subterranean termites should only be made when there has been a disruption of the chemical barrier in the soil due to construction, excavation, landscaping, etc. Re-application should be made as a spot treatment to those areas. Spot treatments must not exceed two square feet in size (for example, 2 ft. by 1 ft. or 4 ft. by 0.5 ft.). Annual re-application of the entire premises must be avoided.

## **CARPENTER ANTS, CARPENTER BEES, WOOD DESTROYING BEETLES, AND OTHER HOME INVADING PESTS (OUTDOORS)**

**Bifenthrin 2.4 MEC may also be used to control the following insects (outdoors).**

Ants (Including Carpenter ant, red harvester, pavement, odorous pyramid, Argentine and pharaoh) carpenter bees, beetles, boxelder bugs, centipedes, chiggers, crickets, earwigs, firebrats, fleas, German cockroaches, house flies, hornets, millipedes, scorpions, silverfish, sowbugs, spiders (including black widow and brown recluse), springtails, ticks, wasps, wood destroying beetles, hornets, and yellow jackets.

**For use against hornets, wasps and yellow jackets:** Application should be made in the 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.

### **MIXING INSTRUCTIONS** (for home invading pests)

#### **AMOUNT TO USE:**

- **When using a tank sprayer**

0.5 fl. oz. (1 Tbs.) per gallon of water to be sprayed over 167 sq. ft.

- **When using a “dial and spray”**

1. Set dial to 0.5 fl. oz.
2. Add 3.2 fl. oz. (6 ½ Tbs.) to sprayer jar. DO NOT add water.
3. Spray evenly over 1,000 sq. ft. until jar is empty.

## **TREATMENT FOR WOOD DESTROYING PESTS (OUTDOORS)**

**Bifenthrin 2.4 MEC may also be used to control Wood Destroying Pests in Localized Areas**

**Outdoors:** For insects including termites, ants, carpenter ants, and wood-infesting beetles including Old House Borer and Powder Post in localized areas of infested wood around structures, apply 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. Paint on or fan spray applications may also be used.

### **HOW TO APPLY**

#### **Wood Treatment**

Fences and Outdoor Wood Surfaces of Buildings: Apply evenly on wood surfaces. Allow to dry and repeat to ensure the insecticide soaks into the wood.

Wood Piles and Stored Lumber: Use a Dial N Spray or other garden tank sprayer or a sprinkling can to deliver a coarse drenching spray. Treated wood can be burned or used for building one month after treatment.

#### **Perimeter Treatment**

To keep insects from entering the house, use a hose-end or tank sprayer to spray a 3 to 10 foot band of soil around the house next to the foundation. Also spray the foundation of the house to a height of 2 feet. House siding may be treated if pests such as gypsy moth adults and caterpillars, boxelder bugs, elm leaf beetles, earwigs, or silverfish are present.

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. not to sections that abut driveways or sidewalks that drain into streets.)

## LAWN PESTS (OUTDOORS)

**Bifenthrin 2.4 MEC may be used to control listed above ground insects** including armyworms, chiggers, chinch bugs, clover mites, crickets, cutworms, dichondra flea beetles, earwigs, fleas, grasshoppers, sod webworms and ticks.

**Bifenthrin 2.4 MEC may be used to control listed below ground insects** including mole crickets and European crane flies.

### MIXING INSTRUCTIONS

(for lawn pests)

#### AMOUNT TO USE:

- **When using a tank sprayer**

0.5 fl. oz. (1 Tbs.) per gallon of water to be sprayed over 167 sq. ft.

- **When using a “dial and spray”**

1. Set dial to 0.5 fl. oz.
2. Add 3.2 fl. oz. (6 ½ Tbs.) to sprayer jar. DO NOT add water.
3. Spray evenly over 1,000 sq. ft. until jar is empty.

#### HOW TO APPLY

- Measure lawn. Calculate square feet by multiplying length times width.
- Spray evenly over measured area. Treat entire lawn.

#### WHEN TO REAPPLY

Repeat application is necessary only if there are signs of renewed insect activity. Repeat application must be limited to no more than once per seven days.

**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 Bifenthrin 2.4 MEC if there are signs of renewed insect activity, but not sooner than two weeks after the first application.**

## MOSQUITOES (OUTDOORS)

Mosquitoes coming to rest on areas treated for the control of lawn and home-invading pests will be killed for varying periods of time after application, depending on exposure of treated areas to environmental conditions.

## ANT AND FIRE ANT MOUNDS

#### Use Bifenthrin 2.4 MEC as a Drench Method

Apply 1-2 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". For

best results, apply in cool weather, such as in early morning or late evening hours, but not in the heat of the day. Treat new mounds as they appear.

## OPTION 1

(For Bifenthrin 2.4 MEC label)

### Quart or Pint Concentrate with Applicator Termite-Specific Label

*[The following are Optional Marketing Statements:]*

- For deep-soil barrier treatment.
- Kills by contact. Guaranteed.\*
- No more messy mixing -- attaches to garden hose
- Termite Killer
- Subterranean Termite Killer
- Kills Subterranean Termites
- Termite Killer Concentrate
- Killer Concentrate for Termites
- In-Soil Termite Killer
- Deep-Soil Treatment
- Deep-Soil Barrier Treatment
- Trench Treatment for Termites
- Termite Killing Trench Treatment
- Termite Killer Trench Treatment
- Trench & Drench Termite Treatment
- Trench & Drench Treatment for Termites
- Underground Termite Barrier
- Concentrate for Deep-Soil Treatment
- Termite Barrier
- Underground Barrier
- Creates Underground Termite Barrier
- Easy to Use - Trench & Spray
- For Underground Termite Barrier
- Termite Killing Solution: Trench Treatment
- Foundation Barrier Treatment
- Barrier Treatment for Foundations
- Kills by contact.
- Guaranteed.
- Keeps termites away for up to 5 years in areas treated.
- Forms a termite barrier.
- Creates an underground barrier against termites.
- Creates underground barrier.
- For underground termite control.
- Thorough deep-soil treatment for barrier performance.
- For use around foundations!

Trench • Drench

Trench • Spray

To kill subterranean termites, it's best to reach them underground -- where termites live and travel.

**For best results:** form a long-lasting deep-soil barrier without gaps for termites to slip through. Trench treat to kill and prevent termites with Bifenthrin 2.4 MEC formula.

With this auto-dose applicator sprayer, it's easy to thoroughly spray both the trench and the backfill soil with just the right level of concentrate. The barrier kills termites by contact.

See pages 4 & 5 on inside label for more information

<b>KILLS</b>	Subterranean termites.
<b>WHERE TO USE</b>	Use outside around home foundations, wooden structures, deck, fence or mailbox posts, wood piles and stored lumber.
<b>FOR BEST RESULTS</b>	Trench treatment recommended to form a dense, deep-soil barrier underground.
<b>EASY TO APPLY</b>	Easy to use, simply attach hose to sprayer. No need for messy mixing. Spray both trench and back-fill soil thoroughly and evenly (see directions on pages x-x of back label). <b>IMPORTANT:</b> For long-lasting results, empty entire quart container across 25 feet of trench and back-fill soil. Under-treatment will reduce the barrier effectiveness. The dose of diluted mixture needed for trench and back-fill soil is a rate of 10 gallons per 25 feet of trench.
<b>ONE Quart COVERS</b>	This auto-dose applicator bottle treats 25 feet of trench and back-fill soil in about 5 minutes.
<b>If termites are found within the house or structure, contact a licensed pest control operator for treatment.</b>	
If you have questions, comments, or need medical information, contact SafetyCall®: (866) 897-8050	
People and pets may enter treated area after application has dried.	

### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read and follow all label directions. For outdoor homeowner post-construction use only.

<b>KILLS</b>	<p><b>Subterranean termites.</b></p> <p>For best results: it is recommended to trench treat to form a dense, deep-soil barrier where termites live and travel - underground. Spray both the trench and the back-fill soil so there are no gaps or holes for termites to slip through.</p> <p><b>If termites are found within the house or structure, contact a licensed pest control operator for treatment.</b></p>										
<b>HOW MUCH DO YOU NEED?</b>	<p>Using this convenient auto-dose applicator bottle provides 25 feet of trench barrier coverage.</p> <p>The total amount of concentrate needed is based on the distance in feet around the outside of the structure to be treated.</p> <ul style="list-style-type: none"> <li>• Measure the perimeter in feet.</li> <li>• Round to the nearest foot.</li> <li>• Divide total measure by 25. (For example, if measure is 100: <math>100 / 25 = 4</math>)</li> <li>• You will need 4 auto-dose quarts applicator bottles.</li> </ul> <p><b>IMPORTANT:</b> For long-lasting effect, the dose of diluted mixture needed for trench and back-fill soil is a rate of 10 gallons per 25 feet of trench, with this auto-dose applicator bottle, to correctly cover 25 feet, it takes about 5 minutes of drenching the trench and the back-fill soil. This applicator bottle mixes just the right amount of concentrate with water (3.2 oz of concentrate per gallon).</p> <p>Use this reference chart:</p> <table border="1"> <thead> <tr> <th>Trench Length</th><th>Number of Auto-Dose Quart Bottles</th></tr> </thead> <tbody> <tr> <td>10 feet</td><td>Slightly less than one-half of the bottle</td></tr> <tr> <td>25 feet</td><td>One bottle</td></tr> <tr> <td>50 feet</td><td>Two bottles</td></tr> <tr> <td>100 feet</td><td>Four bottles</td></tr> </tbody> </table>	Trench Length	Number of Auto-Dose Quart Bottles	10 feet	Slightly less than one-half of the bottle	25 feet	One bottle	50 feet	Two bottles	100 feet	Four bottles
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10 feet	Slightly less than one-half of the bottle										
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<b>BEFORE YOU</b>	<p>1. Gather a couple tools:</p> <p>-Pointed Hoe OR Flat Blade Trench Spade</p>										

<b>SPRAY</b>	<p>-Measuring Tape</p> <ol style="list-style-type: none"> <li>Scrape or dig a trench directly alongside the foundation. Trench should measure about 6" wide by 6" deep, or dig to the top of the footing, whichever is less.</li> <li>Measure and mark in 25-foot lengths so it's easy to track progress.</li> </ol> <p><b>IMPORTANT: Never dig below the top of a footing to avoid shifting the foundation.</b></p>										
<b>HOW TO APPLY</b>	<ul style="list-style-type: none"> <li>Shake product well before use.</li> <li>Connect hose to sprayer on bottle.</li> <li>Turn on water.</li> </ul> <p><b>TO SPRAY</b></p> <ol style="list-style-type: none"> <li>To begin spraying, point nozzle in the direction you want to spray.</li> <li>Bend small yellow plastic tab back and turn knob clockwise to ON position.</li> <li>Use up one quart bottle over each 25 feet of trench length (applies 10 gallons of diluted mixture for every 25 feet of trench length). Spray evenly over both the trenched area and back-fill soil.</li> <li>Refill trench with treated soil.</li> </ol> <table border="1"> <thead> <tr> <th>Trench Length</th><th>Estimated Time Needed for Accurate Dosage</th></tr> </thead> <tbody> <tr> <td>10 feet</td><td>2 ½ minutes</td></tr> <tr> <td>25 feet</td><td>5 minutes</td></tr> <tr> <td>50 feet</td><td>10 minutes, or 5 minutes per bottle</td></tr> <tr> <td>100 feet</td><td>20 minutes, or 5 minutes per bottle</td></tr> </tbody> </table> <p><b>FINISH</b></p> <ol style="list-style-type: none"> <li>To stop spraying, turn knob counter-clockwise to OFF position. Turn off water.</li> <li>Relieve water pressure by bending yellow plastic tab back and turning knob to ON position until water slows to a drip.</li> <li>Turn knob back to OFF position.</li> <li>Disconnect sprayer from hose.</li> </ol>	Trench Length	Estimated Time Needed for Accurate Dosage	10 feet	2 ½ minutes	25 feet	5 minutes	50 feet	10 minutes, or 5 minutes per bottle	100 feet	20 minutes, or 5 minutes per bottle
Trench Length	Estimated Time Needed for Accurate Dosage										
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50 feet	10 minutes, or 5 minutes per bottle										
100 feet	20 minutes, or 5 minutes per bottle										

<p><b>TO TREAT NEW INSTALLATION OR EXISTING FENCE POSTS, SIGNPOSTS, MAILBOX POSTS, POLES, OR LANDSCAPE ORNAMENTATIONS:</b></p> <ul style="list-style-type: none"> <li>Treat all sides to create a continuous and thorough barrier around the pole or post.</li> <li>The formula bonds to the soil and kills termites on contact.</li> </ul>	
<b>For New Post or Pole Installations</b>	<b>For Existing Post or Pole Treatment</b>
<ul style="list-style-type: none"> <li>Spray-apply to both the hole and the back-fill soil.</li> <li>For EACH post or pole: <ul style="list-style-type: none"> <li>-Use one-half gallon in the soil surrounding the hole; AND</li> <li>-Use one-half gallon in the back-fill soil.</li> </ul> </li> <li>Takes 30 seconds per post or pole to appropriately drench the soil at the accurate dose.</li> <li>Refill hole with treated back-fill soil.</li> </ul>	<ul style="list-style-type: none"> <li>Dig a trench 6 inches wide by 6 inches deep around the pole or post</li> <li>Spray-apply to both the trench and the back-fill soil.</li> <li>For EACH post or pole: <ul style="list-style-type: none"> <li>-Use one-half gallon in the soil surrounding the hole; AND</li> <li>-Use one-half gallon in the back-fill soil.</li> </ul> </li> <li>Takes 30 seconds per post or pole to appropriately drench the soil at the accurate dose.</li> <li>Refill hole with treated back-fill soil.</li> </ul>

**To re-apply to ANY treated area:**

Reapply only when there has been a disruption of the barrier in the soil due to construction, excavation, landscaping, etc. Reapplication should be made as a spot treatment to those areas. Spot treatments must not exceed two square feet in size (for example, 2 ft. by 1 ft. or 4 ft. by 0.5 ft.) Do not apply product each year.

**IMPORTANT:**

- For outdoor, homeowner post-construction uses only.
- Do not apply in or on electrical equipment or outlets due to possibility of shock.
- Keep children and pets off treated areas following application until the area has dried.
- Do not treat pets with this product.
- Do not spray inside dwellings.
- Do not apply to ornamental plants.
- Do not apply to plants grown for food, such as vegetables, fruits or other feed crops.
- Do not apply near fish pools, ponds, streams, rivers or lakes.
- Do not apply to soil in the vicinity of wells, cisterns or ponds.
- Do not treat structures that contain cisterns, wells, french drains or sump systems.

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 spray applications must be limited to spot or crack-and-crevice treatments only, except for the following permitted uses:

- (
1. Application to pervious surfaces such as soil, lawn, turf, and other vegetation;
  2. Perimeter band treatments of 7 feet wide or less from the base of a man-made structure to pervious surfaces (e.g., soil, mulch, or lawn);
  3. Applications to underside of eaves, soffits, doors, or windows permanently protected from rainfall by a covering, overhang, awning, or other structure;
  4. Applications around potential exterior pest entry points into man-made structures such as doorways and windows, when limited to a band not to exceed one inch;
  5. Applications to vertical surfaces (such as the side of a man-made structure) directly above impervious surfaces (e.g., driveways, sidewalks, etc.), up to 2 feet above ground level;
  6. Applications to vertical surfaces directly above pervious surfaces, such as soil, lawn, turf, mulch or other vegetation only if the pervious surface does not drain into ditches, storm drains, gutters, or surface waters.

Treat surfaces to ensure thorough coverage but avoid runoff.

To treat insects harbored in voids and crack-and-crevices, applications must be made in such a manner to limit dripping and avoid runoff onto untreated structural surfaces and plants.

**NOTICE:** Buyer assumes all risks of use, storage or handling of this product not in accordance with directions.

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**OPTION 2**

(For Bifenthrin 2.4 MEC label)

**Quart or Pint Concentrate Without Applicator  
Multi-Wood-Boring Insect Label (Trench Treat Termites)**

- Kills by contact. Guaranteed.\*
- Termite & Insect Killer
- Wood-Boring Insect Killer
- Kills and Controls Wood-Boring Insects
- Killer Concentrate for Wood-Boring Insects
- Kills and Controls Listed Insects
- Kills termites, carpenter ants, wood-boring insects
- Kills wood-destroying insects by contact.
- Kills termites, carpenter ants, wood-boring beetles, fleas, ticks, spiders, scorpions and other listed pests.
- Controls wood-boring insects.
- For use around foundations

<b>KILLS</b>	Kills listed wood-boring insects including: subterranean termites, carpenter ants, carpenter bees, wood-destroying beetles (see full list on page x of this label). Other listed insects including: scorpions, fleas, mosquitoes, spiders, ticks, and other listed pests (see full list on page x of this label).
<b>WHERE TO USE</b>	Use outside around home foundations, wooden structures, deck, fence or mailbox posts, wood piles and stored lumber. <b>For outdoor, residential uses only.</b>
<b>FOR BEST RESULTS</b>	Dilute concentrate according to directions (see inside pages). For termites: Trench treatment recommended to form a dense, deep-soil barrier underground. Spray thoroughly and evenly on both trench and back-fill soil. For other insects: Spray diluted product evenly over area treated.
<b>EASY TO APPLY</b>	Dilute concentrate according to directions for the specific insect or pest. Refer to inside pages of this label. <b>For termites:</b> Use trench-treatment directions (see pages x-x of this label). Dilute 3.2 oz. (6 ½ Tbs.) of concentrate with 1 gallon of water for every 2 ½ feet of trench. <b>For Wood-Boring and All Other Listed Insects:</b> Dilute 3.0 oz. (6 Tbs.) of concentrate with 6 gallons of water for each 1000 square feet (see pages x-x of this label).
<b>ONE Pint COVERS</b>	For termite trench-treatment: Covers slightly over 10 feet of trench. For all other listed insects: Covers up to 5,000 square feet.
<b>If termites are found within the house or structure, contact a licensed pest control operator for treatment.</b>	
If you have questions, comments, or need medical information, contact SafetyCall®:(866) 897-8050	
People and pets may enter treated area after application has dried.	

**Bifenthrin 2.4 MEC** is specially formulated for residential use and to be used around existing structures, but not for pre- construction use.  
**Do not use inside dwellings.**

#### **DIRECTIONS FOR USE**

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

To kill subterranean termites, it's best to reach them underground -- where termites live and travel as they search for food.  
**For best results:** it is recommended to trench treat to form a dense, deep-soil barrier where termites live and travel-underground. Spray both the trench and the back-fill soil so that there are no gaps or holes for termites to slip through.

If termites are found within the house or structure, contact a licensed pest control operator for treatment.

**For other Wood-Boring or Home-Invading Insects:** See pages x-x of this label.

**For Subterranean Termite Treatment:** Read and follow all label directions. For outdoor homeowner post-construction use only.

<b>BEFORE YOU APPLY</b>	Clear site and dig trench.	Dig a trench next to the foundation that is 6 inches wide by 6 inches deep, top of the footing, whichever dig down to the is less.
<b>HOW MUCH DO YOU NEED?</b>	The total amount of concentrate needed is based on the distance in feet around the outside of the structure to be treated.	<ul style="list-style-type: none"> <li>• Measure perimeter in feet</li> <li>• Round to the nearest foot.</li> <li>• Divide measure by 12.5. For example, if measure is 50: <math>50 / 12.5 = 4</math>.</li> <li>• You will need 4 pint bottles.</li> </ul>
<b>MEASURE &amp; MIX CONCENTRATE &amp; WATER</b>	Tank Sprayers	<ul style="list-style-type: none"> <li>• Shake concentrate product well.</li> <li>• Mix 3.2 oz. (6 ½ Tbs.) of concentrate for each gallon of water.</li> <li>• Close sprayer, shake well to mix.</li> <li>• Pressurize sprayer and adjust nozzle to coarse spray.</li> </ul>
	Sprinkling Can or Bucket	<ul style="list-style-type: none"> <li>• Shake concentrate product well.</li> <li>• Mix 3.2 oz. (6 ½ Tbs.) of concentrate for each gallon of water.</li> <li>• Mix well.</li> </ul>
<b>EASY TO APPLY</b>	Using a Tank Sprayer	<ul style="list-style-type: none"> <li>• Apply to trench and back-fill soil evenly.</li> <li>• Spray until tank is empty, re-pressurize tank as needed.</li> <li>• Replace treated back-fill soil into trench.</li> <li>• Repeat from <b>Measure &amp; Mix</b> through <b>Apply</b> until entire trench is treated.</li> </ul>
	With a Watering Can	<ul style="list-style-type: none"> <li>• Apply one-half evenly into trench, the other half onto the back-fill soil.</li> <li>• Replace back-fill soil into trench.</li> <li>• Repeat from <b>Measure &amp; Mix</b> through <b>Apply</b> until entire trench is treated.</li> </ul>
<b>WHEN TO REAPPLY</b>	Reapply only when there has been a disruption of the barrier in the soil due to construction, excavation, landscaping, etc. Reapplication should be made as a spot treatment to those areas. Spot treatments must not exceed two square feet in size (for example, 2 ft. by 1 ft. or 4 ft. by 0.5 ft.) Do not apply product each year.	

**For Subterranean Termite Treatment:**

**TO TREAT NEW INSTALLATION OR EXISTING FENCE POSTS, SIGNPOSTS, MAILBOX POSTS, POLES, OR LANDSCAPE ORNAMENTATIONS:**

- Treat all sides to create a continuous and thorough barrier around the pole or post.
- The formula bonds to the soil and kills termites on contact.

<b>For New Post or Pole Installations</b>	<b>For Existing Post or Pole Treatment</b>
<ul style="list-style-type: none"><li>• Spray-apply to both the hole and the back-fill soil.</li><li>• For EACH post or pole:<ul style="list-style-type: none"><li>-Use one-half gallon in the soil surrounding the hole; AND</li><li>-Use one-half gallon in the back-fill soil.</li></ul></li><li>• Refill hole with treated back-fill soil.</li></ul>	<ul style="list-style-type: none"><li>• Dig a trench 6 inches wide by 6 inches deep around the pole or post.</li><li>• Spray-apply to both the trench and the back-fill soil.</li><li>• For EACH post or pole:<ul style="list-style-type: none"><li>-Use one-half gallon in the soil surrounding the hole; AND</li><li>-Use one-half gallon in the back-fill soil.</li></ul></li><li>• Takes 30 seconds per post or pole to appropriately drench the soil at the accurate dose.</li><li>• Refill hole with treated back-fill soil.</li></ul>

**To re-apply to ANY treated area:**

Reapply only when there has been a disruption of the barrier in the soil due to construction, excavation, landscaping, etc. Reapplication should be made as a spot treatment to those areas. Spot treatments must not exceed two square feet in size (for example, 2 ft. by 1 ft. or 4 ft. by 0.5 ft.) Annual product application must be avoided.

**For Subterranean Termite Treatment:** See pages x-x of this label.

**For Wood-Boring, Home-Invading and Other Listed Insects** (See page x of label for a complete list of insects): Read and follow all label directions. For outdoor homeowner post-construction use only.

	<b>For Carpenter Ants, Carpenter Bees, Wood Destroying Beetles, and Other Home Invading Pests (Outdoors)</b>	<b>For Lawn Pests</b>	<b>For Mosquitoes</b>
<b>WHERE TO APPLY</b>	<p><u>Wood Treatment:</u></p> <ul style="list-style-type: none"><li>• Apply diluted mixture directly onto fences and outdoor wood surfaces of buildings.</li><li>• Apply evenly onto surface by spraying diluted mixture, or painting diluted mixture onto surface.</li><li>• Allow to dry and repeat to ensure the insecticide soaks into the wood.</li></ul> <p><u>Wood Piles &amp; Stored Lumber:</u></p> <ul style="list-style-type: none"><li>• Use a coarse, drenching spray and apply evenly.</li><li>• Treated wood can be burned or used for building one month after treatment.</li></ul> <p><u>Perimeter Treatment:</u></p> <ul style="list-style-type: none"><li>• To keep insects from entering the house, spray a 3 to 10 foot band of soil around the house, next to the foundation.</li><li>• Also spray the foundation of the house up to a height of 2 feet. House siding may be treated if pests such as gypsy moth adults and caterpillars, box elder bugs, elm leaf beetles, earwigs, or silverfish are present.</li></ul>	<p><u>Lawns:</u></p> <ul style="list-style-type: none"><li>• Apply evenly to lawn surface.</li><li>• Allow to dry before using treated areas.</li></ul> <p>Applications on lawns and turf should NOT exceed a maximum rate of 0.23 lb. Bifenthrin/A.</p>	<p><u>Perimeter surrounding the house, lawns, patio, porch or deck surfaces, or other areas treated for other listed pest:</u></p> <ul style="list-style-type: none"><li>• Mosquitoes, which come to rest on treated areas, will be killed for varying periods of time after application, depending on exposure of treated areas to environmental conditions.</li></ul>

	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. not to sections that abut driveways or sidewalks that drain into streets.)		
<b>MEASURE &amp; MIX CONCENTRATE &amp; WATER</b>	Tank Sprayers	<ul style="list-style-type: none"> <li>• Shake concentrate product well.</li> <li>• Mix 3.0 oz (6 Tbs.) of concentrate for each gallon of water.</li> <li>• Close sprayer, shake well to mix.</li> <li>• Pressurize sprayer and adjust nozzle to coarse spray.</li> </ul>	
	Sprinkling Can or Bucket	<ul style="list-style-type: none"> <li>• Shake concentrate product well.</li> <li>• Mix 3.0 oz (6 Tbs.) of concentrate for each gallon of water.</li> <li>• Mix well and apply.</li> </ul>	
	Dial-type Hose-End Sprayer (no premixing required)	<ul style="list-style-type: none"> <li>• Shake concentrate product well.</li> <li>• Set dial to 1 Tbs.</li> <li>• Add 3 oz (6 TBS) of concentrate for every 1000 square feet of coverage.</li> <li>• DO NOT ADD WATER TO SPRAYER JAR.</li> <li>• Close jar, attach sprayer to hose.</li> <li>• After spraying, unused product MUST be poured back into its original container.</li> </ul>	

<b>APPLY</b>	Using a Tank Sprayer	<ul style="list-style-type: none"> <li>• Apply evenly over area being treated.</li> <li>• Spray until tank is empty, re-pressurize the tank as needed.</li> <li>• Repeat from <b>Measure &amp; Mix</b> through <b>Apply</b> until entire area is treated.</li> </ul>	
	With a Watering Can	<ul style="list-style-type: none"> <li>• Mix well.</li> <li>• Apply evenly over area being treated.</li> <li>• Repeat from <b>Measure &amp; Mix</b> through <b>Apply</b> until entire area is treated.</li> </ul>	
	Using a Hose-End Sprayer	<ul style="list-style-type: none"> <li>• Turn on water.</li> <li>• Turn on Sprayer.</li> <li>• Apply evenly over area being treated. Spray until jar is empty.</li> <li>• Turn off water.</li> <li>• Repeat from <b>Measure &amp; Mix</b> through <b>Apply</b> until entire area is treated</li> </ul>	
<b>REAPPLY</b>	Repeat application is necessary only if there are signs of renewed insect activity. Repeat application must be limited to no more than once per 7 days.		

**INSECTS KILLED AND CONTROLLED with Bifenthrin 2.4 MEC:** See previous pages for directions for use.

<b>TERMITES</b> Directions for Use: See pages x-x of this label.  Subterranean Termites   <b>WOOD BORING INSECTS</b> Directions for Use: See pages x-x of this label.  Carpenter Ants Carpenter Bees Subterranean Termites	<b>HOME INVADING PESTS (Outdoors)</b> Directions for Use: See pages x-x of this label.  Ants, including: Carpenter Ant, Red Harvester, Pavement, Odorous, Pyramid, Argentine, Pharaoh  Beetles Boxelder Bugs Centipedes Chiggers Crickets	<b>LAWN PESTS (Outdoors and Above Ground)</b> Directions for Use: See pages x-x of this label.  Armyworms Billbugs Beetles Chiggers Chinch Bugs Clover Mites Crickets Cutworms Dichondra Flea Beetle Earwigs
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Wood Destroying Beetles, including: Old House Borer Powder Post	Earwigs Elm Leaf Beetles Fleas German Cockroaches Gypsy Moth Adults House Flies Hornets Millipedes Scorpions Silverfish Sowbugs Spiders, including: Black Widow Brown Recluse Springtails Ticks Wasps Yellow Jackets	Grasshoppers Sod Webworms Ticks  <b>LAWN PESTS</b> <b>(Outdoors, Below Ground)</b> Directions for Use: see pages X-X of this label.  Mole Crickets European Crane Flies
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**Important:**

- For outdoor, homeowner post-construction uses only.
- Food utensils, such as measuring spoons and measuring cups, must NOT be used for food purposes after use with insecticides.
- Do not apply in or on electrical equipment or outlets due to possibility of shock.
- Keep children and pets off treated areas following application until the area has dried.
- Do not treat pets with this product.
- Do not spray inside dwellings.
- Do not apply to ornamental plants.
- Do not apply to plants grown for food, such as vegetables, fruits or other feed crops.
- Do not apply near fish pools, ponds, streams, rivers or lakes.
- Do not apply to soil in the vicinity of wells, cisterns or ponds.
- Do not treat structures that contain cisterns, wells, french drains or sump systems.

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 spray applications must be limited to spot or crack-and-crevice treatments only, except for the following permitted uses:

1. Application to pervious surfaces such as soil, lawn, turf, and other vegetation;
2. Perimeter band treatments of 7 feet wide or less from the base of a man-made structure to pervious surfaces (e.g., soil, mulch, or lawn);
3. Applications to underside of eaves, soffits, doors, or windows permanently protected from rainfall by a covering, overhang, awning, or other structure;
4. Applications around potential exterior pest entry points into man-made structures such as doorways and windows, when limited to a band not to exceed one inch;
5. Applications to vertical surfaces (such as the side of a man-made structure) directly above impervious surfaces (e.g., driveways, sidewalks, etc.), up to 2 feet above ground level;

Applications to vertical surfaces directly above pervious surfaces, such as soil, lawn, turf, mulch or other vegetation only if the pervious surface does not drain into ditches, storm drains, gutters, or surface waters.

Treat surfaces to ensure thorough coverage but avoid runoff.

To treat insects harbored in voids and crack-and-crevices, applications must be made in such a manner to limit dripping and avoid runoff onto untreated structural surfaces and plants.

#### **STORAGE AND DISPOSAL**

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

Do not pour or dispose down-the-drain or sewer. Call your local solid waste agency for local disposal options.

**Storage and Spill Procedures:** Store upright at room temperature. Avoid exposure to extreme temperatures. In case of spillage or leakages, soak up with an absorbent material such as sand, sawdust, earth, Fuller's earth, etc. Dispose of with chemical waste.

**Pesticide Disposal:** Pesticide, spray mixture or rinse water that cannot be used according to label instructions must be disposed of at or by an approved waste disposal facility.

**Container Disposal:**

**For Containers equal to or less than 5 Gallons :** Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Offer for recycling if available.

**For Containers greater than 5 Gallons:** Nonrefillable container. Do not reuse or refill this container. Clean container 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. Offer for recycling if available.

**For Bulk containers: (Refillable Container)** Refill this container with pesticides only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the re-filler. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or re-circulate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this procedure two more times.