

Special Local Need Label



FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF OKLAHOMA

For New and Post-Construction Sub-Concrete-Slab Termiticide Treatments Through Piping, Injector, Reticulation, or Similar Delivery Systems Installed Under Concrete Slabs-on-Grade During Building Construction

This Special Local Need label expires and must not be used or distributed after August 17, 2020

ACTIVE INGREDIENT:	By Wt.
acetamiprid.....	5.00%
bifenthrin*	6.00%
OTHER INGREDIENTS:	89.00%
TOTAL.....	100.00%

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

EPA Reg. No. 8033-109-279

EPA SLN No. OK-11-0002

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. This label must be in the possession of the user at the time of pesticide application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.

For New or Post-Construction Sub-Concrete-Slab Termiticide Treatments Through Piping, Injector, Reticulation, or Similar Delivery Systems Installed Under Concrete Slabs-on-Grade During Building Construction: When applying termiticide through a piping, injector, reticulation, or similar sub-concrete slab delivery system such as the Injector2 Piping system that was installed during building construction, apply a concentration of 0.11% at a volume 4.0 gallons of dilution per 10.0 linear feet or 0.22% at a volume 2.0 gallons of dilution per 10.0 linear feet of piping for the entire length of the delivery system. To apply termiticide at the correct volume for any specific system, the full length of the entire system must be accurately known prior to application. Construction plans and diagrams may be required to determine the total linear feet of the system. Application is not to be made until an accurate determination of total linear feet is known. Do not apply at a lower termiticide concentration or volume than specified on this label for applications designated for vertical trenching applications, except that a depth of 1.0 feet to the top of the footer is assumed. The actual depth of termiticide penetration into the soil around any system will vary depending on soil type, degree of compaction, and existing soil disturbance.

Piping, injector, reticulation, or similar sub-slab delivery systems do not treat the entire sub-slab soil surface because they are designed to treat only the soil areas beneath the concrete foundation slab that are at greatest risk for termite intrusion. Therefore, areas beneath the concrete foundation that do not receive termiticide through any system remain non-treated against termite intrusion. Systems will be charged at pressures no greater than stated in the specifications described for that specific sub-slab system, but shall not exceed 50 pounds per square inch (psi) within any system.

IMPORTANT: Read the entire Directions for Use and the Conditions of Sale and Warranty before using this product.

For MEDICAL Emergencies Only, 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)-331-3148 for Emergency Assistance.

For Information Regarding the Use of this Product Call 1-800-321-1362.
As with any pesticide, always read and follow label directions.

FMC FMC Corporation
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