



# FLIP<sup>®</sup> 800 DF

## TERMITICIDE/INSECTICIDE



# FLIP<sup>®</sup> 800 DF

**For use by individuals/firms licensed or registered to apply Termiticide/Insecticide products**

<b>Active Ingredient:</b>	<b>% w/w</b>
Fipronil (800 gr a.i./Kg) .....	80.00%
<b>Inert Ingredients:</b> .....	20.00%
<b>Total:</b> .....	100.00%

Net Content: 50 grs.      Registration Number: \_\_\_\_\_  
 Date of Manufacturing: \_\_\_\_\_ Date of Expiration: \_\_\_\_\_ Lot # \_\_\_\_\_  
 EPA Est. No. 62171-MS-003

**FLIP<sup>®</sup> 800 DF** is an insecticide of the Phenyl Pyrazols group, formulated as a dry flowable that acts as a contact and ingestion insecticide with quick action. It does not have systemic or fumigant activity.

### STATEMENT OF PRACTICAL TREATMENT

- IF ON SKIN:** Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison center for treatment advice.
- IF INHALED:** Move person to fresh air. If person is not breathing, call ambulance, then give artificial respiration, preferably mouth-to-mouth. Call a poison center for further treatment advice.
- IF IN EYES:** 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 the eye. Call a poison center for treatment advice.
- IF SWALLOWED:** Call a poison center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told by a poison center or a doctor.
- NOTE TO PHYSICIAN:** There is no specific antidote. All treatment should be based on observed signs and symptoms of distress observed in the patient. Overexposure to materials other than this products may have occurred.
- SYMPTOMS OF POISONING:** In severe cases of overexposure by oral ingestion, lethargy, muscle tremors, and, in extreme cases, possible convulsions may occur.

Distributed by:



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**Nutrition  
 and  
 Plant  
 Protection**



## SLIGHTLY TOXIC

# FLIP® 800 DF

## TERMITICIDE/INSECTICIDE

### User Safety Recommendations

Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing

### GENERAL INFORMATION

**FLIP® 800 DF** Termiticide/Insecticide is a Phenyl Pyrazole insecticide. It is used to control subterranean termites in buildings, and houses through spray/soil injection treatment. It has long residual effect. Due to its high adsorption properties, it is very stable in the soil and has a low risk of ground water contamination. To achieve an effective treatment with **FLIP® 800 DF** Termiticide/Insecticide, it is required to provide a continuous chemical barrier to prevent termites from attacking the wood to be protected. The product must be applied by licensed technicians familiar with trenching, rodding, short rodding, sub slab injection, low pressure banded surface applications and foam delivery techniques

### RECOMMENDED USE RATES

**FLIP® 800 DF** Termiticide/Insecticide can be used at 0.0625% - 0.125% of finished solution. However, the lower rate should only be used for specific control situations. Where severe termites infestation occur, where soil problem occur or where difficult or problem construction types are encountered, it may be necessary to use the higher rate.

Pests to Control	Concentration	Volume of Water	Number of 50 gr. paks* of FLIP® 800 DF Termiticide/Insecticide to Add
Reticulermes spp,	0.0625%	17 gallons finished solution	1 pak
Coptotermes, Zootermopsis,		34 gallons finished solution	2 paks
Heterotermes		51 gallons finished solution	3 paks
		68 gallons finished solution	4 paks
	0.125%	17 gallons finished solution	2 paks
		34 gallons finished solution	4 paks
		51 gallons finished solution	6 paks
		68 gallons finished solution	8 paks

### MIXING INSTRUCTIONS

Fill tank to 1/3 full with water. Filling hose must be equipped with an anti-backflow device. Start pump to begin by-pass agitation and place end of treating tool in tank to allow circulation through hose. Add appropriate amount of **FLIP® 800 DF** Termiticide/Insecticide. Add remaining amount of water as per above table to achieve required concentration. Let pump run and allow recirculation through the hose for 2-3 minutes or longer until **FLIP® 800 DF** Termiticide/Insecticide has dissolved completely in the tank.

### APPLICATION VOLUME AND CONCENTRATION OF THE FINISHED SOLUTION

When the soil conditions do not allow the standard volume of finished solution, double the concentration of the finished solution and apply half the volume. For example if 0.0625% cannot be applied using 50 gallons of solution per 10 linear feet per foot of depth, then apply 0.125% in 25 gallons finished solution per 10 linear feet per foot depth. Do not treat while it is raining or in saturated soils. Large reductions of application volume reduce the ability to obtain a continuous barrier. If lower application volumes are needed, then drill holes closer than 12 inches apart to create a continuous barrier.

### PRE-CONSTRUCTION TREATMENT

To establish a horizontal or vertical barrier of insecticide between the soil and the edification. It should be made during the initial phase of construction up to immediately before the concrete slab is poured. **FLIP® 800 DF** Termiticide/Insecticide should be applied as spray, covering the bottom and the walls of the diggings made for foundations as well as the surface to be covered by the concrete slab. Use 0.0625% - 0.125% per square meter depending on termite infestation. Also establish a vertical barrier at water lines, drain lines, gas pipe, electrical lines, etc. applying 15 liters of finished solution at 0.0625% - 0.125% per 3 linear meters per 30 cm of depth. This application and the treatment to the soil beneath the slab should be made immediately before covering the area with the concrete slab.

### POST-CONSTRUCTION TREATMENT

The purpose of this treatment is the same as the pre-construction treatment: to provide a chemical barrier to prevent termites attack the edification; but in this case in order to treat the soil close to foundations, it is necessary to drill the slab and inject the insecticide instead of spraying it. Apply as an injection 15 liters of finished solution at 0.0625% - 0.125% per 3 linear meters per 30 cm of depth along the inside perimeter of the foundation. Drill holes must be spaced close enough (about 30 cm) to allow for a continuous chemical barrier. Make the application at low pressure. Seal the drill holes after injection. Prior to making treatments, locate the water, sewer lines, gas pipe, electrical lines, etc. Special caution must be taken to avoid puncturing and/or contaminating these elements.

**REENTRY INTERVAL:** Do not enter treated areas until spray has dried.

**COMPATIBILITY:** Although product is compatible with most available pesticides. It is highly recommended to perform a compatibility test prior to using **FLIP® 800 DF** Termiticide/Insecticide

**IMPORTANT NOTICE:** The Seller warrants that this product conforms to its chemical description as stated on the label. The product is reasonably fit for the purpose stated on the label when used in accordance with the label directions and instructions under normal conditions of use. Neither this warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions or under abnormal conditions or under conditions not reasonably foreseeable to the seller. Buyer assumes the risk of any such use.