



# Supplemental Labeling

## FOR DISTRIBUTION AND USE ONLY WITHIN LOUISIANA

For sale to, use and storage only by individuals/firms licensed or registered by the state to apply termiticide and/or general pest control products.

**Active Ingredients:**

Fipronil: 5-amino-1-(2,6-dichloro-4-(trifluoromethyl)phenyl)-4-((1,R,S)-(trifluoromethyl)sulfinyl)-1-H-pyrazole-3-carbonitrile..... 80%

**Inert Ingredients:**..... 20%

**Total:**.....100%

**EPA Reg. No. 7969-209**

**EPA SLN: LA06-0009**

**Expiration Date: June 12, 2011**

## SUPPLEMENTAL APPLICATION FOR PROTECTION OF STRUCTURES IN QUARANTINED AREAS OF LOUISIANA

### DIRECTIONS FOR USE

Refer to the Termidor® 80 WG Termiticide/Insecticide container label for First Aid, Precautionary Statements, and Directions for Use and Warranty information. It is a violation of Federal law to use this product in a manner inconsistent with all applicable directions, restrictions and precautions found in the container label and this supplemental label. Both the container label and this supplemental label must be in the possession of the user at the time of application.

For curative and preventative treatments against termites in structures within quarantined parishes of Louisiana prior to their relocation.

Termidor 80 WG may be applied as a foam treatment to structural voids in walls, sub-flooring, flooring, ceilings, utility chases, etc. Termites or termite damage do not have to be observed within the void prior to treatment.

Voids may be treated with a dry, stacking foam that is produced from a 0.06%, 0.09% or 0.125% dilution of Termidor 80 WG. A dry, stacking foam (expansion ratios of 10:1 or greater) is desired in order to ensure that liquid does not move from the targeted void. A wet foam (expansion ratios of less than 10:1) application can be used in voids that are situated directly over soil and intent of applicator is to provide a soil treatment along with the void treatment). Follow the foam mixing instructions on the Termidor 80 WG container label. No liquid soil treatment is required when voids are treated to allow approval for structure relocation. Foam may be used to apply the entire Termidor 80 WG treatment. When conducting a void foam treatment application to allow for structure relocation, Termidor 80 WG should be applied in a manner to provide a continuous treated zone within the void(s). Foam will help maximize dispersion of treatment in the voids.

### Conditions of Sale and Warranty

The **Directions For Use** of this product reflects the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION ("BASF") or the Seller. All such risks shall be assumed by the Buyer.

BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the **Directions For Use**, subject to the inherent risks, referred to above.

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