

# FIPRIDOR-20%

**INSECTICIDE  
FOR TERMITE CONTROL  
SUSPENSION CONCENTRATE**

**VAPCO**

**Class:  
Phenylpyrazole**

**Unique new insecticide, effective to control termites.**

**COMPOSITION:** Each liter contains:

**FIPRONIL**

**20% W/V (A.I)**

**PROPERTIES:**

**FIPRIDOR-20%:** A unique new insecticide and the first in an entirely new family of insecticides called phenylpyrazole exhibiting a unique mode of action.

**FIPRIDOR-20%:** Has unique mode of action sets it apart from all other insecticides such as Carbamates, Organophosphorus and Pyrethroids.

**FIPRIDOR-20%:** Developed to control Termite.

**FIPRIDOR-20%:** Is an efficient pesticide even if used at extremely low-dose.

**FIPRIDOR-20%:** There is no any side effect on beneficial insects and soil microorganism.

**FIPRIDOR-20%:** Insoluble in water and immobile in soil, so it poses minimal risk of ground water contamination.

**USES AND APPLICATION RATE:**

Highly effective in controlling termite in pre-building constructions, constructed buildings and infested wood as follow:

<b>SITE</b>	<b>DILUTION RATE</b>	<b>APPLICATION RATES &amp; METHOD OF APPLICATIONS</b>
<b>Pre-building constructions</b>	62,5-75,0 ml / 100 lt. water	Use 5 lt. Dilution / 1 m <sup>2</sup> for Horizontal walls or 5 lt. Dilution / 1 m vertical walls in a depth of 20-30 cm to construct the residual walls using normal spraying equipment.
<b>Constructed buildings</b>		Vertical and horizontal walls treated with the same dilution either by injection or by using treated constructions.
<b>Infested woods</b>		Treatment of infested woods by spraying with the same dilution thoroughly.

**RESIDUAL EFFECT:**

DT<sub>50</sub> 28 – 192 days depends on the type of soils.

( DT<sub>50</sub> : half life / time of 50% loss).

• For more details about first aid & precautions please refer to first aid & precautions index.