

THIS IS A PESTICIDE ADVERTISEMENT
TO BE HANDLED BY TRAINED PERSONNEL ONLY

Size : A4 29 cm (H) 21 cm (W)

HI CLOPRID 18.3 SC

IMIDACLOPRID 18.3% W/W



**Hi Cloprid 18.3 SC Provides
A Treated and Non Repellent Zone
for the elimination of termite colony.**



Registered by:
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Hi Cloprid 18.3 SC offers benefit to property owners



Protection

When applied beneath and around a property, **Hi Cloprid 18.3 SC** distributes throughout the soil creating a treated zone.

Any termite moving into this zone immediately stops feeding and dies; thus the structure is protected.

Mode of action

Hi Cloprid 18.3 SC kills termites by contact and stomach poison.

It also causes behavioral changes in termites such as cessation of feeding, grooming and colony maintenance.

The affected termites are therefore, more susceptible to infection by naturally in existence organisms such as bacteria and fungi. This could lead to the collapse of the termite colony. Control is therefore, achieved.



SC Formulation

The **Hi Cloprid 18.3 SC** formulation is water-based and it contains no volatile solvents.

Classification

Hi Cloprid 18.3 SC is a class III pesticide. It should be used as instructed in the label.



Application of **Hi Cloprid 18.3 SC** at construction site and proper safety clothing during application.



Direction for use

Location	Pest	Rate of application (ml/ 10 liter water)	Method of application
Pre- construction site	Termites (<i>Coptotermes curvignathus</i>)	12.5ml	Spray at 5 liters per m ² on soil surface.
Post- construction sites	Termites (<i>Coptotermes curvignathus</i>)	12.5ml	Drill holes (13mm in diameter) 15cm away from the wall and 50cm apart. Inject 5 liters solution/ hole. Annual inspection is to be carried out. Retreatment when new infestations are detected.



READ LABEL BEFORE USE

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