



  
**SUPPOSITREE™**  
SYSTEMIC INSECTICIDE TABLET

**REGISTRATION NUMBER: L10090 - ACT 36 OF 1947**

ACTIVE INGREDIENT: IMIDACLOPRID (70 G/KG)

## SUPPOSITREE™ TABLET

Suppositree™ a systemic insecticide tablet for the control of sucking and chewing insects.



### PESTS CONTROLLED

Psyllids, White Grub, Cutworms, Bark Beetle, Termites, Gall Wasp

### MODE OF ACTION

Imidacloprid is designed to be effective by contact or ingestion. It is a systemic insecticide that translocates rapidly through plant tissues following application. It works by interfering with the transmission of stimuli in the insect nervous system causing irreversible blockage of acetylcholine receptors.

### RESISTANCE MANAGEMENT

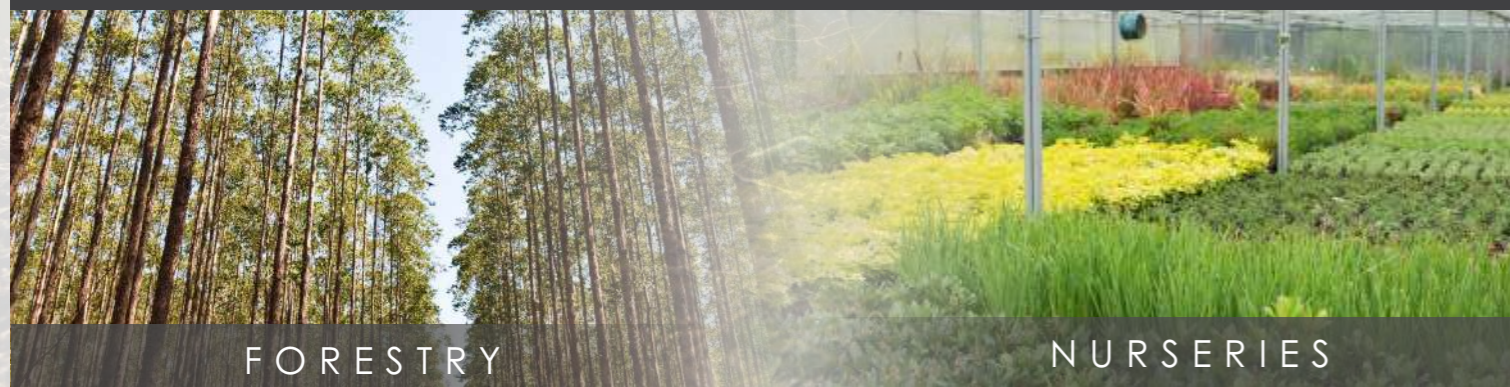
Some insects are known to develop resistance to insecticide after repeated use. As with any insecticide, the use of this insecticide should conform to the resistance strategies established for the use area.

### CHARACTERISTICS

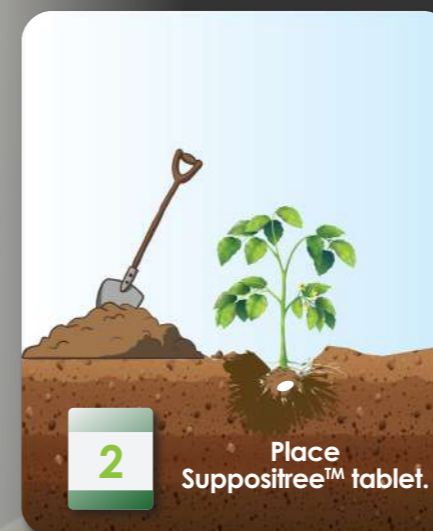
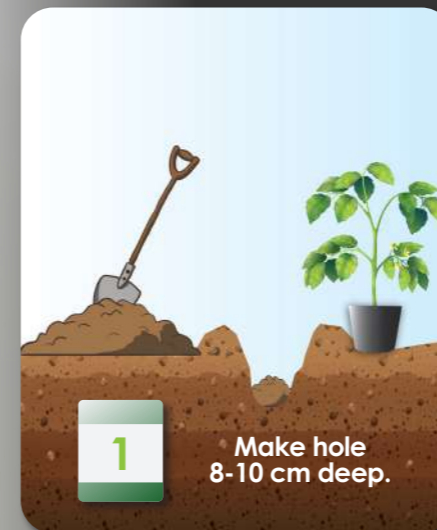
- ✓ Once-off application at time of planting.
- ✓ Reduced pesticide leaching.
- ✓ Safe application, no spillage or insecticide drift.
- ✓ Accurate and affordable application.
- ✓ Safer alternative to sprays.

### AREAS OF APPLICATION

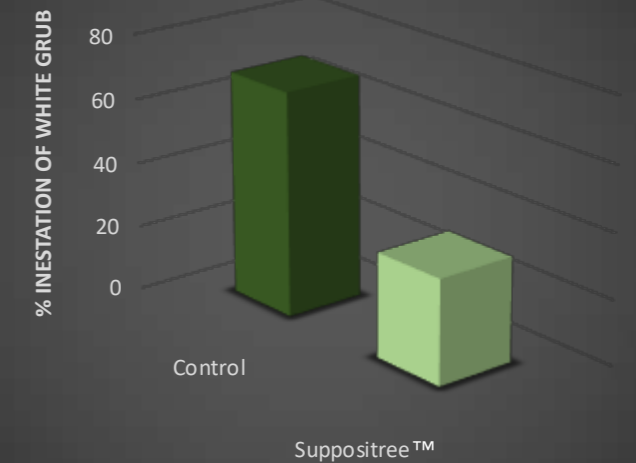
- New established seedlings and transplanted trees.
- Convenient to use tablets where reducing labour is key.



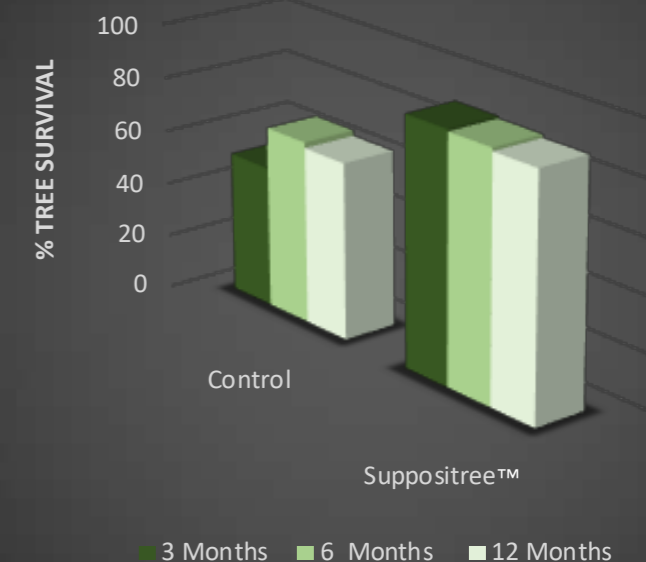
## PLANTING INSTRUCTIONS



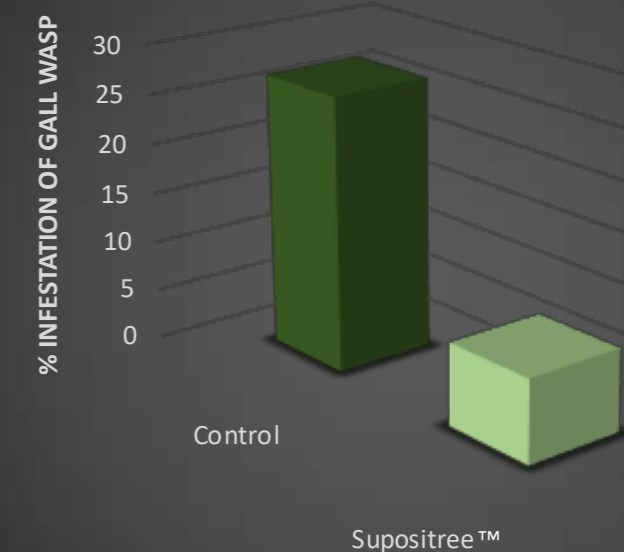
White Grub Infestation on Eucalyptus seedlings 3 months post treatment



% Survival of trees treated with Suppositree



Gall wasp control on Eucalyptus 3 months post treatment





CONTAINS  
**STOCKOSORB®**



**CAN BE USED IN CONJUNCTION WITH  
PLANTING SOLUTIONS PRODUCT RANGE.**

*Please contact the manufacturer/distributor for assistance in product preparation  
and/or application and prior to adding additional fertilizers.*