



I • CAT

“CHANGE THAT DOESN'T COST THE EARTH”

PLANTING SOLUTIONS



WWW.I-CAT.CO



INFO@I-CAT.CO

SUPPOSITREE®

SYSTEMIC INSECTICIDE TABLET



A systemic tablet insecticide for the long-term control of Psyllids, Gall Wasps, Beetles, White Grub, Cutworm, Termites and Bark Beetles as listed on Forestry

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.
- ▶ Accurate and affordable application.
- ▶ Reduced pesticide leaching.
- ▶ Safer alternative to sprays.
- ▶ Safe application, no spillage or insecticide drift.



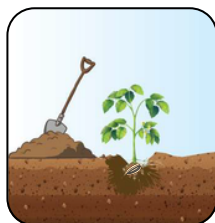
SUPPOSITREE®

SYSTEMIC INSECTICIDE TABLET

PLANTING INSTRUCTIONS



Dig the Hole
Large enough to fit a rootball size.



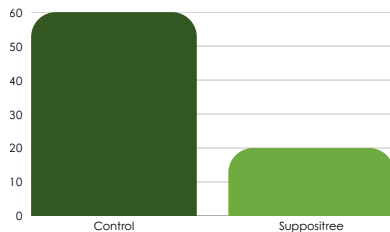
Insert Suppositree® Tablet
Place 1 tablet at the base of the hole.



Cover & Water
Cover with soil and water thoroughly.

TREATMENT RESULTS

White Grub Infestation on Eucalyptus seedlings 3 months post treatment



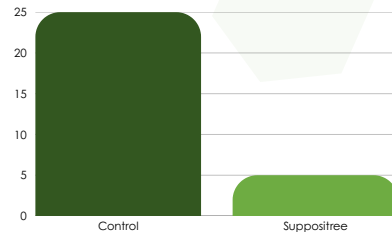
% Infestation of white grub

% Survival of trees treated with Suppositree



% Tree Survival

Gall wasp control on Eucalyptus 3 months post treatment



% Infestation of Gall Wasp



I-CAT

"CHANGE THAT DOESN'T COST THE EARTH"

ENVIRONMENTAL SOLUTIONS IN



FIRE



DUST



PLANTING

I-CAT IS A



COMPANY



CONTACT



086 112 4228

Find us on



38 Amatole Road, N4 Gateway Industrial Park, West Willow Park Manor Ext. 65, Pretoria, South Africa
PostNet Suite #577, Private Bag X37, Lynnwood Ridge, 0040



WWW.I-CAT.CO



INFO@I-CAT.CO