



Tirem 200 SC Insecticide

Tirem 200 SC Insecticide – 200 g/L imidacloprid

Tirem 200 SC Insecticide is a broad spectrum, systemic insecticide which is highly effective at low use rates and delivers outstanding control of a variety of turf, ornamental and tree pests. Its low use rates provide a high level of applicator and environmental safety.

Benefits:

- Proven performance
- Broad spectrum control
- Strong residual activity
- High level of safety to the applicator and the environment
- Reliable, high quality aqueous concentrate formulation
- Low use rates
- Low to no odour

Situation

- Turf
- Roses
- Ornamental plants
- Duboisia
- Pandanus
- Elm Trees
- Seedling Eucalypts
- Azaleas

Pests Controlled

- African black beetle (larvae)
- Argentinean scarab (larvae)
- Pruinose scarab (larvae)
- Billbug (larvae)
- Aphids
- Azalea lace bug
- Bronze orange bug
- Harlequin bugs
- Citus mealybug
- Greenhouse thrips
- Fullers rose weevil
- Hibiscus flower beetle
- Mealybug
- Psyllids
- Scales
- Green peach aphid
- Flatid
- Elm leaf beetle
- Chrysomelid beetle (larvae)
- Scarab beetle (larvae)

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Residual Pest Control in Turf

Tirem 200 SC Insecticide provides outstanding residual control. The active ingredient in Tirem 200 SC Insecticide is expected to remain in the grass plant for approximately 90 to 110 days. Incorporation through watering or irrigation is required to maximise the effectiveness of Tirem 200 SC Insecticide. Watering is recommended soon after application as the product is otherwise subject to degradation from sunlight.

Pest Control in Ornamentals

Foliar Spray Applications

- Start treatments prior to establishment of high pest populations
- Apply as a thorough cover spray
- For long-tailed mealybug control add a surfactant

Soil Drench Applications

- Apply to moist media. With potted plants, use sufficient drench solution to wet most of the potting medium without loss of liquid from the bottom of the container
- Follow application with moderate irrigation. Irrigate carefully during the next 10 days in order to avoid loss of active ingredient due to leaching

Tirem 200 SC Insecticide has been used on a wide range of ornamental plant species without damage. However, some species and varieties are particularly sensitive to chemical sprays, this is often related to local conditions, and it is advisable to treat only a small number of plants first in order to ascertain their reaction before treating the whole crop.

Always refer to the registered label before use.

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