

High Loading - High residual, Low application rate - Low odour

Product Overview

- Broad spectrum insecticide containing 240 g/L of bifenthrin.
- High quality Suspension Concentrate formulation.
- Provides fast knockdown and long term residual control of a range of pests and is safe for use in all areas indoors and outdoors.
- Registered for the control of all subterranean termite species in pre and post construction, perimeter, nests, poles, fences posts and reticulation systems.
- Controls several ant species including Black Ant, Coastal Brown Ant, Funnel Ant, Meat Ant, Sugar Ant, Stinging Ants.
- Additional registration for the control of Spiders, Papernest wasps, Mosquitoes, Biting Midges, Flies, Fleas & Ticks in Internal and external areas and surrounds of domestic, commercial, public and industrial buildings or structures.





Mode of action

GROUP 3A HERBICIDE

Bifenthrin, the active ingredient in **Venom Professional 240 SC Insecticide**, kills pests by disrupting the insect nervous system. Bifenthrin interferes with the generation and conduction of nerve impulses through the insect's body. By disrupting the ion balance in insect nerve cell membranes, bifenthrin causes an electrical imbalance, throwing the whole nervous system into spasm. This ultimately leads to paralysis and death of the target pest.

Venom Professional 240 SC is a synthetic pyrethroid (Class 3A) insecticide. Venom Professional 240 SC works via direct contact or by the pest ingesting the active ingredient during feeding.

Use Rates

Pest Control: Apply **Venom Professional 240 SC Insecticide** at a rate of 10 – 40 mL/10 L of water dependant on pest species and situation. For termite control, apply at a rate of 105-625 mL/100 L dependant on application type for at least 10 years control.

For specific information on the individual application requirements for each pest, please consult the situations for use table on the label.

Venom® Professional 240 SC Insecticide

Insects and other pests controlled by Venom® Professional 240 SC Insecticide

Pest Control
Termites
Spiders
Papernest Wasps
Ants
Cockroaches
Mosquitoes
Biting midges
Flies
Fleas
Ticks

Key Features

- High loaded formulation for lower application rates, less handling and drum disposal costs.
- Low odour, premium quality suspension concentrate (SC) formulation.
- Broadest spectrum bifenthrin registration -Registered for control of 33 insect pests in a range of situations.
- Excellent UV stability and enhanced residual performance compared to other synthetic pyrethroids.
- Broadest label claims for professional non crop situations including ornamentals, turf and pest control.







Simply. Grow. Together.