



Eliminates Termite Colonies Completely.

Premise® remains active for up to 5 years.
Proven!



Product Features:

Trust in the power of **Premise® 200 SC** - the potent and effective insecticide, that will protect buildings from wood destroying termites for up to 5 years.

Premise® 200 SC is the culmination of years of experience, dedicated research and innovation. Its advanced formulation can be used both pre and post construction, inside and outside buildings to provide swift, efficient, and long-lasting termite control.



Formulation Type:
Suspension Concentrate (SC)

Water based and designed to provide protection at extremely low doses.



Active Ingredient:
Imidacloprid (chloro-nicotinyl) 200 g/ℓ
(4A: Neonicotinoid)

Residual Action & Long-lasting Protection: With a 5-year guarantee, **Premise® 200 SC** offers long-term protection, reducing the need for callbacks and saving time and money.



Properties:
Premise® 200 SC is a non-repellent termiticide with transfer effect.

Application Methods:
Residual trenching, overall treatment and **Drill and Injection** to create a non-repellent treated zone.



Packaging:
1L

Areas of Use:
Pre and Post-Construction Treatment, Road, Airport Runway Construction, Perimeter Treatment and Nest Treatment.

Active Ingredients:

Premise® 200 SC is a suspension concentrate containing Imidacloprid 200 g/ℓ (a 4A: Chloro-nicotinyl).



Benefits:

While some treatments only repel termites, **Premise® 200 SC** offers a complete and long-lasting solution, quickly eliminating entire colonies and offering protection against any new infestations for up to 5 years.

- + **Total Colony Elimination - Premise® 200 SC** effectively targets and eliminates entire termite colonies, including the queen, ensuring long-term protection.
- + **Non-Repellent Technology** - The innovative **Premise® 200 SC** formulation is unknowingly spread throughout the nest by termites themselves, increasing its effectiveness.
- + **Transfer Effect** - Once exposed to **Premise® 200 SC**, termites will quickly transport its power throughout the colony, eliminating entire infestations with its domino effect.
- + **Water-Miscible - Premise® 200 SC** can be mixed with water, allowing for easy application and excellent lateral spread in the soil.

Usage and Application:

SUBTERRANEAN TERMITES:

- + **Pre-construction (Preventative Treatment)**
Dilution: 125 ml / 100 ℓ water.
- + **Post-construction (Conventional Treatment)**
Dilution: 125 ml / 100 ℓ water.
- + **Post-construction (Perimeter Drill and Inject)**
Dilution: 250 ml / 100 ℓ water.
- + **Road and Runway Construction**
Dilution: 125 ml / 100 ℓ water.
- + **Treatment of Existing Colonies**
Dilution: 6.25 ml / 5 ℓ water / nest.

Mode of Action:

- + **Premise® 200 SC** does not quickly kill termites on contact, allowing for the transfer effect. Other contaminated termites may either die or have their grooming and fungus garden tending behaviours interrupted. This results in out of control growth of the fungus gardens leading to the death of the termites or abandonment of their nests.

Termites colonies



Application Types

Drill & Inject



Residual Spray





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Use insecticides responsibly. Always read the label and product information before use and follow all warnings and precautions.

Premise® 200 SC Reg. No. L7451 Act No. 36 of 1947

Active Ingredient: Imidacloprid (chloro-nicotinyl) 200 g/l **WARNING**

Registration Holder: 2022 Environmental Science ZA (Pty) Ltd.
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