



The Expert Bait That Sugar Ants Run To.

It Lasts, Ants Don't.



Product Features:

**Formulation Type:**

Viscous liquid bait (No mixing, ready to use).

Target Pest: Ants.

**Active Ingredient:**

Imidacloprid (chloro-nicotinyl) 0,3 g/kg
(4A: Neonicotinoid)

Residual Action: 12 weeks or sooner if required.

**Properties:**

Contains an insecticide with a delayed action.

Effectiveness: Controls the colony.
Worker ants feed on and return collected bait to their nest.

**Packaging:**

Unit: 30g, Carton: 10 x 30g

Areas of Use: Food Handling & Processing Premises, Homes, Cinemas, Restaurants, Food Retailers, Raw Material Stores, Entrance Areas to Sheds, Abattoirs, Municipal Buildings, Commercial & Industrial Premises, Hotels, Pavements, Patio & Terraces, Warehouses, Hospitals, Churches, Halls.

Mode of Action:

The active ingredient in **Maxforce® Quantum** is Imidacloprid, a neonicotinoid insecticide. Formulated as a viscous liquid bait, **Maxforce® Quantum** is highly attractive to sugar-feeding ants. The ants readily consume the bait and carry it back to the nest. The imidacloprid has a delayed action, which allows it to be shared with the entire colony, including the queen, creating a domino effect that eliminates the nest and provides comprehensive control.



Benefits:

- + **Comprehensive Colony Elimination** - Highly attractive to sugar feeding ants. It allows sugar-feeding ants to carry the liquid bait back to the nest, initiating a powerful domino effect that transfers the insecticide throughout the colony. This process ensures the queen is eliminated, providing complete and lasting control.
- + **Effective, Ready-to-Use Formulation** - This viscous liquid bait is ready-to-use, saving PCOs valuable time. It's clear, odorless, and non-staining formula ensures discreet, professional application, leading to high client satisfaction. The bait is highly palatable, ensuring swift acceptance and reliable results against a range of ant species, including black, brown house & Argentine ants.
- + **Flexible Indoor and Outdoor Application** - Designed for both indoor and outdoor use, **Maxforce® Quantum** provides exceptional versatility. It can be applied directly to ant trails and nest entrances, allowing for targeted treatment. This flexibility ensures PCOs can deliver a comprehensive solution, reducing callbacks and increasing efficiency.

Usage and Application:

+ ANTS

Indoors: Apply 1 spot of 200 mg bait/m of ant trail.

Application: Apply **Maxforce® Quantum** directly as spots in identified target areas. Instruct residents to avoid cleaning or removing bait spots. Where infestation is high, inspect the spots regularly and replenish bait if necessary.

Outdoors: Apply 2 g bait per nest entrance.

Application: Inject bait directly into nest entrances. Repeat when necessary.

Active Ingredient:

The active ingredient in **Maxforce® Quantum** is imidacloprid (chloro-nicotinyl), a neonicotinoid insecticide.



Black Ants



Brown House Ants



Argentine Ants



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

Maxforce® Quantum Reg. No. L8460 Act No. 36 of 1947

Active ingredient: Imidacloprid (chloro-nicotinyl) 0,3 g/kg **WARNING**

Registration Holder: 2022 Environmental Science ZA (Pty) Ltd.,
AMR Building 3, Ground Floor 9 Concorde E Road, Bedfordview, 2007, South Africa

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