

80039093C Maxforce Quantum 120g cover.ai LABMC252 4.12.14
115 (w) x 76 (h) mm **CMYK KNIFE**

In NZ - Approved pursuant to the HSN0 ACT 1996, No. HSR100039.

See www.epa.govt.nz for approval controls

HSN0 CLASSIFICATIONS: 9.1C, 9.4B

WARNING: Harmful to aquatic life with long lasting effects. Toxic to terrestrial invertebrates.



STORAGE AND DISPOSAL: Store in the closed, original container in a dry, cool, well-ventilated area out of direct sunlight. Dispose of empty packaging by wrapping in paper, placing in plastic bag and putting in garbage.

SAFETY DIRECTIONS: Wash hands after use.

FIRST AID: If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia: 13 11 26 / New Zealand: 0800 764 766.

**AUSTRALIA - FOR 24 HOUR SPECIALIST ADVICE
IN EMERGENCY ONLY: PHONE 1800 033 111
NEW ZEALAND - EMERGENCY RESPONSE
24 HOURS: PHONE 0800 734 607**

Maxforce® is a Registered Trademark of the Bayer Group

Bayer CropScience Pty Ltd

ABN 87 000 226 022

391-393 Tooronga Rd,

Hawthorn East, Vic. 3123 Australia

Phone Australia: 03 9248 6888

Technical Enquiries Australia: 1800 804 479

Freecall NZ: 0800 227 012

www.environmentalscience.bayer.com.au



Bayer Environmental Science



**KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING**

**PEEL
HERE**



**Maxforce®
QUANTUM**

LIQUID ANT BAIT

ACTIVE CONSTITUENT: 0.3 g/L IMIDACLOPRID

A ready to use viscous liquid bait for the management of certain pest ants.
Bait remains palatable to ants for 8 weeks after application.

IMPORTANT: Read this booklet before use.

APVMA Approval No:
64123/120g/0110A



Net Contents 120 g

**MN 80030479
AU80039093C**

certain pest ants



THIS STAYS BLANK AS ADHESIVE COVER
STICKS TO THIS
(printer to delete this message)

DIRECTIONS FOR USE

Restraints

DO NOT place in exposed areas accessible to children, pets and other animals.

DO NOT allow to contact food, livestock feed or their water.

Situation	Pest	Rate	Critical Comments
In and around domestic, commercial and institutional buildings (e.g. hospitals, health and aged care facilities, food processing areas, offices, houses and schools)	Nuisance ants, including Black house ant (<i>Ochetellus glaber</i>), Ghost Ant (<i>Tapinoma melanocephalum</i>), Argentine ants (<i>Linepithema humile</i>), Pharaoh's ant (<i>Monomorium pharaonis</i>), White footed house ants (<i>Technomyrmex albipes</i>)	0.2 g or 200 mg/m ² (equivalent to one pea-sized drop or a number of smaller drops) Use sufficient number of baiting points to maximise bait uptake. The greater the number of baiting points the greater the chance of control since more ants will be able to access the bait. The number of bait locations and actual volume of bait required will depend on the level of infestation. Maintain sufficient bait levels until ant activity has ceased. Since MAXFORCE QUANTUM has been shown to remain palatable to ants for eight weeks after treatment, replenishment of bait may not be necessary if adequate quantities are placed at the first visit.	Place bait on non-porous horizontal surfaces or in bait stations at intervals along ant trails and/or where ants are seen. Place securely in areas where bait will not be disturbed or contaminated by cleaning or work activities. Bait effectiveness will be optimised if other possible sources of food are eliminated. Use sufficient number of baiting points to maximise bait uptake. The greater the number of baiting points the greater the chance of control since more ants will be able to access the bait. Refer to General Instructions for additional information.

**NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL
UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION**

GENERAL INSTRUCTIONS

Ants are attracted to this bait and greater numbers of ants will be seen around the bait for some time after placement. An effect on the ant population can be expected within 7 days, when frequency of foragers will decline. Most nests are eliminated within 14 days. However, under some circumstances like very high ant numbers or re-invasion, total control may take up to 2 months. Under such circumstances the use of an integrated management program utilising other control methods (e.g. outdoor barrier sprays) may also be warranted. (Note that if accurate ant identification has not been performed and the pest ants are not observed feeding on this bait within minutes after placement then it is likely that alternative management techniques may be required.) When used in outdoor areas it is recommended that MAXFORCE QUANTUM be applied on non-porous surfaces to prevent absorbance into the surface. It is also recommended to protect bait from the elements and non-target animals (e.g. through the use of bait stations). Bait may be removed from non-porous surfaces by wiping with a damp cloth.

COMPATIBILITY

DO NOT use in a direct mix with any other products.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND THE ENVIRONMENT

DO NOT contaminate ponds, waterways or drains with the product or used containers.

PROTECTION OF DOMESTIC ANIMALS

DO NOT apply in areas accessible to domestic animals.

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet.

Exclusion of Liability

This product must be used strictly as directed, and in accordance with all instructions appearing on the label and in other reference material. So far as it is lawfully able to do so, Bayer CropScience Pty Ltd accepts no liability or responsibility for loss or damage arising from failure to follow such directions and instructions.

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EMERGENCY CONTACT AUSTRALIA	EMERGENCY CONTACT NEW ZEALAND
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Bayer Environmental Science
A Business Operation of Bayer CropScience

80039093C Maxforce Quantum 120g base.ai LABMC252 4.12.14
102 (w) x 75 (h) mm **CMYK KNIFE**

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