



MAXFORCE®
Ant Bait Granules / Mierlokaas Korrels

REG. NO. L5658 Act No. 36 of 1947
Namibian Reg. No. N-AR 0591

REG. NR. L5658 Wet Nr. 36 van 1947
Namibiese Reg. Nr. N-AR 0591

READY-TO-USE GRANULAR BAIT FOR THE CONTROL OF ANTS (INCLUDING BROWN HOUSE ANT AND BLACK SUGAR ANT) OUTDOORS AROUND DOMESTIC PREMISES AND BUILDINGS, ON LAWNS, TURFGRASS AND OTHER AREAS SUCH AS PARKS AND GOLF COURSES.

GEREED-OM-TE-GEbruik KORREL LOKAAS VIR DIE BEHEER VAN MIERE (INSLUITEND BRUIN HUISMIER EN SWART SUIKERMIER) BUITENSHUIS OM HUISHOUDELIKE PERSELE EN GEBOUE, OP GRASPERKE, TURFGRAS EN ANDER AREAS SOOS PARKE EN GHOLFBANE.

ACTIVE INGREDIENT: / AKTIEWE BESTANDDEEL:

Hydramethylnon

10 g/kg

Hidrametielloon

NETTO CONTENTS/NETTO INHOUD: 280 g

REGISTRATION HOLDER: / REGISTRASIEHOUER:

Bayer (Pty.) Ltd. / (Edms.) Bpk.
Reg. No. / Nr. 1968/011192/07
P.O. Box / Posbus 143
ISANDO 1600
SOUTH AFRICA / SUID-AFRIKA
TEL: (011) 921 5911

Batch no: / Lotnommer:

Date manufactured: / Datum vervaardig:

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**CAUTION
VERSIGTIG**



MAXFORCE[®] Ant Bait Granules

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ACTIVE INGREDIENT: Hydramethylnon 10 g/kg

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CAUTION

WARNINGS:

Harmful if swallowed.
May irritate skin and eyes.
Toxic to fish.
Keep out of reach of children, uninformed persons and animals.
Store in a cool, dry place, away from food, feedstuffs and other insecticides.
Keep container closed when not in use.

PRECAUTIONS:

Avoid contact with skin or eyes.
Wear gloves and wash hands thoroughly after use.
Avoid contamination with other insecticides.
Destroy empty container and do not re-use for any other purpose.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED.

For outdoor use only.

The delayed action of the active ingredient allows foraging ants to bring the bait back to the nest so that the entire colony, including the queen, is destroyed. When properly used, this bait will control many common structure-invading ants before they enter a building. Do not apply other insecticides e.g. aerosols, sprays, etc. on top of or in close proximity to **Maxforce[®] Ant Bait Granules**, as it will reduce the effectiveness. Reduced activity and dead ants around the entrance of the nest should be noted around 7 days after baiting.

1. Perimeter treatment

Lightly sprinkle granules at the rate of 6 g/m² in a band 0,5 m wide around the perimeter of buildings where ants are active. Treat ant trails, cracks and crevices where ants may enter structures.

2. Broadcast application

Broadcast granules uniformly on lawns and other areas at the rate of 20 g/100 m². Bait will remain effective, even after exposure to rain and sprinklers, for up to 7 days in direct sunlight.

3. Ant nests

Sprinkle approximately 30 g bait around active ant nests. Do not apply bait directly in or on the mound. If the mound is disturbed, ants will become agitated and may not feed on the bait.

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MAXFORCE® Mierlokaas Korrels

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GEREED-OM-TE-GEBRUIK KORREL LOKAAS VIR DIE BEHEER VAN MIERE (INSLUITEND BRUIN HUISMIER EN SWART SUIKERMIER) BUITENSHUIS OM HUISHOUEDELIKE PERSELE EN GEBOUE, OP GRASPERKE, TURFGRAS EN ANDER AREAS SOOS PARKE EN GHOLFBANE.

AKTIEWE BESTANDDEEL: Hidrametielnoon 10 g/kg

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VERSIGTIG

WAARSKUWINGS:

Skadelik indien ingesluk word.
Kan vel en oë irriteer.
Giftig vir visse.
Hou buite bereik van kinders, oningeligte persone en diere.
Bewaar in 'n koel, droë plek, weg van voedsel, voer en ander insekdoders.
Hou die houer dig toe wanneer dit nie in gebruik is nie.

VOORSORGMAATREËLS:

Vermyn kontak met vel of oë.
Dra handskoene en was hande deeglik na gebruik.
Voorkom kontaminasie met ander insekdoders.
Vernietig leë houer en moet vir geen ander doel gebruik nie.

GEBRUIKSAANWYSINGS: GEBRUIK SLEGS SOOS AANGEDUI.

Alleenlik vir buitenshuise gebruik.

Die vertraagde werking van die aktiewe bestanddeel laat kossoekende miere toe om die lokaas terug te bring na die nes toe sodat die algehele kolonie, insluitend die koningin, tot niet gemaak word. Wanneer dit behoorlik aangewend word, sal hierdie lokaas verskeie algemene miere wat strukture binnedring beheer, voordat hulle 'n gebou kan binnekom. Moet nie ander insekdoders bv. aërosols, bespuitings, ens. bo-op of in die nabye omtrek van **Maxforce® Mierlokaas Korrels** toedien nie, aangesien dit die effektiwiteit sal verminder. Verminderde aktiwiteit en dooie miere om die ingang van die nes behoort binne 7 dae na behandeling opgemerk te word.

1. Omtrek behandeling

Sprinkel die korrels ligweg, teen 'n dosis van 6 g/m² in 'n strook 0,5 m breed, om die omtrek van geboue waar miere aktief is. Behandel mierpaadjies, krake en barsies waar miere strukture mag binnekom.

2. Breedwerpige toediening

Dien korrels egalig toe op grasperke en ander areas teen 'n dosis van 20 g/100 m². Lokaas sal effektief bly, selfs na blootstelling aan reën en sproeiers, vir tot 7 dae in direkte sonlig.

3. Mierneste

Sprinkel ongeveer 30 g lokaas om aktiewe mierneste. Moet nie lokaas direk in of op die miershoop aanwend nie. Indien die miershoop versteur word, sal miere verontrus word en mag dalk nie op die lokaas voed nie.

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