



Maxforce[®]
LN

INSECTICIDE (PT18).

For use by professional operators.

A bait station containing 0.03 % Imidacloprid as a granule and foodstuffs which are particularly palatable to ants. For use in households and private areas, commercial and industrial premises, public areas (hospitals and nursing homes), indoors, outdoors and around buildings. Do not use on soil, lawns or flower beds. **Always read the label and product information before use and respect all the instructions provided.**



How to open the bait station.

Snap off the 4 "hooks" to open the ant entry holes into the bait station. Do not take the bait station apart.

Imidacloprid 0.03%

UK-2017-1101-001

GB799904481 - ARTICLE 80559429 - A5b



Maxforce[®]
LN

Approval Holder: Bayer Environmental Science,
Bayer CropScience Limited, 230 Cambridge Science Park,
Milton Road, Cambridge, CB4 0WB.

For 24 hour emergency information contact:

Bayer CropScience Ltd. - Telephone: 00800 1020 3333

Further information is available from: Tel: 00800 12149451

www.environmentalscience.bayer.co.uk

for Safety Data Sheet & larger label.

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Manufacturing date / Batch number:
see package.



Bayer

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How to open the bait station:

Remove from sachet and snap off the 4 “hooks” to open the ant entry holes into the bait station. Position where ants can be seen and ensure the bait station is protected from rain. Do not take the bait station apart.

Application Rate:

Each bait station contains 3.3 g bait (1.0 mg imidacloprid) and should be applied at the rate of one bait station per target ant nest. If an infestation is severe, then two bait stations per nest may be used. Maximum 2 bait stations per nest. Maximum 2 bait stations per location or ant trail. Check the bait points once a week. Bait stations should not be replaced more than every 4 weeks. Avoid continuous use of the product.

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ARTICLE 80559429

Maxforce LN is a bait station containing 0.03 % Imidacloprid as a granule and foodstuffs which are particularly palatable to ants. Ants are attracted into the bait station where they feed.

Ants will return to their nest to deliver the active ingredient to the colony. Due to the delayed action of the active ingredient, sufficient amounts are transferred to the colony, to ensure nest eradication. Maxforce LN is used for the control* of black garden ants (*L.niger*) and is suitable for use:

- Indoors, in households/private areas, kitchens, living rooms and cellars,
- Industrial/commercial premises,
- Public areas, (hospitals and nursing homes),
- Outdoors on terraces, pavements, patios entrances to sheds and garages.

NOT suitable for use on soil, lawns or flowerbeds.

Maxforce LN bait consists of sugar and honey with a special bait matrix which attracts the ants which feed and distribute the bait throughout the colony.

Pest/ target: Black Garden ant (*Lasius niger*).

DIRECTIONS FOR USE:

General: Wash hands and exposed skin before meals and after use.

This material and its container must be disposed of in a safe way.

Do not use on soil, lawns or flower beds.

Hazardous to bees.



DO NOT USE where food, feed or water could become contaminated.

PREVENT ACCESS TO BAITS by children and animals.

REMOVE REMAINS OF ALL BAIT and bait containers.

Ensure the bait station is kept in a horizontal position during transport, storage and use.

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Indoor use:

Place bait station in a horizontal position where ants can be seen foraging for food. Indoors, trails are often seen emerging from underneath doors, windows or cracks & crevices. The bait stations should be placed in an area protected from heat (e.g. do not place under a radiator).

Outdoor use:

When used outdoors, bait stations should be sited as close to the nest entrances as possible, or where ants are active i.e. near or onto trails. The bait stations should be placed in an area protected from rain and direct sunlight. Do not use on soil, lawns or flower beds. When used around buildings, do not apply near drains. If the treated zone is connected to rainwater collection or sewer, use only in areas that are not liable to submersion or becoming wet, i.e. protect from rain, floods and cleaning water.

Duration to effect:

A significant reduction in ant activity may be expected within several days.

Dead ants may be seen outside the nest. Maximum levels of control (nest eradication) may take between 2 – 4 weeks depending on the level of infestation.

Although Maxforce LN bait stations are effective for an extended period of time, replace bait stations after 4 weeks if the ant infestation persists due to very heavy infestations or very large nests.

STORAGE:

Store in original container. Keep in a cool, dry, well ventilated area. Protect from frost. Store away from light. Maxforce LN has a shelf life of 3 years.

DISPOSAL OF PRODUCT AND PACKAGING

Do not contaminate streams, rivers or waterways with the product or used containers.

Dispose of surplus and non-recyclable products via a licenced waste disposal contractor.

Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements.

Avoid dispersal of spilled material and runoff and contact with soil, waterways, drains and sewers.

Do not reuse container.

FIRST AID

General: Move out of dangerous area. Place and transport victim in stable position (lying sideways).

Remove contaminated clothing immediately and dispose of safely.

Ingestion: Wash out mouth with water. Contact poison treatment specialist. Seek medical advice immediately if symptoms occur and/or large quantities have been ingested. In case of impaired consciousness place in recovery position and seek medical advice immediately. Do not give fluids or induce vomiting. Keep container or label available. If necessary take the person to hospital and show the labelling or packaging. Do not leave poisoned person alone. Call physician or poison control centre immediately.

Skin Contact: Remove contaminated clothing and shoes. Wash contaminated skin with soap and water. Contact poison treatment specialist if symptoms occur. Seek medical attention if irritation develops and persists.

Eye Contact: Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Do not forget to remove contact any lenses.

Note to physician: Treat symptomatically.

Monitor: Respiration and cardiac function.

In case of ingestion, gastric lavage should be considered in cases of significant ingestions only within the first 2 hours. However, the application of activated charcoal and sodium sulphite is always advisable.

No specific antidote.

Use biocides safely and sustainably.

Always read the label and product information before use and respect all the instructions provided.

* Efficacy against tropical ants has not been demonstrated.

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INSECTICIDE

✓ INSECTICIDE (PT18).

✓ For use by professional operators.

Safety information

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Contains Imidacloprid 0.03%.

Very toxic to aquatic life with long lasting effects.

Avoid release into the environment.

Collect spillage.

Dispose of contents/container to a licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste.

To avoid risks to human health and the environment, comply with the instructions for use.

UK- 2017 – 1101 – 001



WARNING

Black ant control



15 bait stations