

Summary of product characteristics for a biocidal product

Product name: Mierenlokdoos

Product type(s): PT18 - Insecticides, acaricides and products to control other arthropods (Pest control)

Authorisation number: CH-2017-0022

R4BP 3 asset reference number: CH-0018142-0000

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Administrative information

1.1. Trade names of the product

Optimum Ameisenköder
Optimum Appât á fourmis
Optimum Esca antiformiche
Ameisen-Köderdose
Fórmicha-Escascatola
Fourmis-Appâtboîte
degro Ameisenköder
degro Appât á fourmis
degro Esca antiformiche
Martec Ameisenköder
Martec Appât á fourmis
Martec Esca antiformiche
Neocid EXPERT Ameisenköder
Neocid EXPERT Appât á fourmis
Neocid EXPERT Esca antiformiche
Gardenline Ameisenköder
Gardenline Appât á fourmis
Gardenline Esca antiformiche

1.2. Authorisation holder

Name and address of the authorisation holder	Name	terrasan Haus- + Gartenbedarf GmbH
	Address	Rosenweg 2 - 4 86641 Rain am Lech Germany
Authorisation number		CH-2017-0022
R4BP 3 asset reference number		CH-0018142-0000
Date of the authorisation		14/11/2017

Expiry date of the authorisation

07/07/2027

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer

terrasan Haus- + Gartenbedarf GmbH

Address of the manufacturer

Rosenweg 2 - 4 86641 Rain am Lech Germany

Location of manufacturing sites

Rosenweg 2 - 4 86641 Rain am Lech Germany

1.4. Manufacturer(s) of the active substance(s)

Active substance

59 - 1R-trans phenothrin

Name of the manufacturer

Sumitomo Chemical (UK) PLC

Address of the manufacturer

77-85 Fulham Palace Road W6 8JA London United Kingdom

Location of manufacturing sites

Sumitomo Chemical (UK) PLC W6 8JA London United Kingdom

2. Product composition and formulation

2.1. Qualitative and quantitative information on the composition of the biocidal product

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
1R-trans phenothrin	3-phenoxybenzyl (1R,3R)-2,2-dimethyl- 3-(2-methylprop-1-enyl)cyclopropanecarbox	Active Substance	26046-85-5	247-431-2	0.11

2.2. Type of formulation

RB - Bait (ready for use)

3. Hazard and precautionary statements

Hazard statements

Toxic to aquatic life with long lasting effects.

Precautionary statements

Keep out of reach of children.

Read label before use.

Do not eat, drink or smoke when using this product.

Avoid release to the environment.

Dispose of contents to an approved waste disposal plant.

4. Authorised use(s)

4.1 Use description

Use 1 - Bait application

Product type

PT18 - Insecticides, acaricides and products to control other arthropods (Pest control)

Where relevant, an exact description of the authorised use

Insecticide to be applied indoor and outdoor (terraces) using bait boxes.

Target organism(s) (including development stage)

Lasius nigers-Black ant-Adults and nymphs

Lasius emarginatus-Ants-Adults and nymphs

Tetramorium caespitum-Ants-Adults and nymphs

Tapinoma erraticum-Tapinoma ant-Adults and nymphs

Linepithema humile-Ants-Adults and nymphs

Monomorium pharaonis-Pharaoh ant-Adults and nymphs

Field(s) of use

Indoor

Outdoor

The product is intended to be used by general public. Areas of use are in-house and terraces.

Application method(s)	Bait application - The product is an insecticide intended for in-house treatment and on terraces. The product is applied as a bait box in the close vicinity of ant nests or trails. The bait box needs to be protected from moisture and rainfall.
Application rate(s) and frequencies	2 g biocidal product (1 bait box)/ 10 m ² - 100 - At the same time one or more applications at different locations depending on the extent of ant infestation.
Category(ies) of users	General public (non-professional)
Pack sizes and packaging material	Baitbox, Plastic: HDPE , 2 g biocidal product White screw-top station containing 2 g of the biocidal product. Baitbox, Polystyrol high impact , 2 g biocidal product Black thermoformed box containing 2 g of the biocidal product. Baitbox, Polypropylene, Homopolymer , 2 g biocidal product Green screw-top station containing 2 g of the biocidal product.

4.1.1 Use-specific instructions for use

The product is a bait paste provided in a bait box that kills targeted and reliable ants in the house and on terraces. The product contains attractive bait, which is collected by the ants and transported into their nests. At the same time the active ingredient is dispersed in the nest of the ants, which hereupon dies. The uptake of the bait is improved by removing other food sources in the vicinity of the bait box.

- The product is packed in two different bait box designs, a thermoformed station and a screw-top station. In order to open the thermoformed bait box, the bait box must be broken from its attachment. Thereby entrances to the bait box will be opened. In order to open the screw-top bait box the top part of the station must be screwed to the left as far as it will go.
- Place the bait station in an area that is protected from moisture and rainfall and near the nest or ant trail.
- One bait box is sufficient to treat an area of 10 m². In case of heavy infestation use additional bait boxes.
- No or only a few dead ants will be visible because it does not start to act until it has entered the ant nest.
- Place the station in the area of infestation for at least eight to fourteen days. Remove the product when ants are no longer visible or it has stopped acting. To close the screw-top station, the top part of the station must be screwed to the right as far as it will go.
- The product is suitable for continuous in-house treatments.

4.1.2 Use-specific risk mitigation measures

Risk mitigation measures:

- The product must be protected from moisture and rainfall.
- The product and its residues, empty containers or packaging must not enter water.
- Avoid any unnecessary contact with the product. Misuse may cause harm to health. Keep away from children and pets.
- Do not use force when opening the bait stations.

• Dispose of product residues in the original packaging at a collection point for household chemicals. Dispose of empty bait stations and folding carton at a collection point for recyclable materials.
Do not re-use original packaging or empty containers.

4.1.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

Particulars of likely direct or indirect effects: Not known if the product is used properly according to the product label.
Description of first aid measures
In case of skin contact: After contact with skin, wash immediately with plenty of water.
In case of eye contact: Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Obtain medical attention.
If swallowed: If swallowed, seek medical advice immediately and show this container or label.
Indication of any immediate medical attention and special treatment needed
Treatment: Treat symptomatically.
Environmental precautions: Do not let product enter drains, surface water or subsoil water.

4.1.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

Product: Disposal together with normal waste is not allowed. Special disposal required according to local regulations.
Contaminated packaging: Observe national and local legal requirements.

4.1.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

Further information on storage conditions: Keep container tightly closed in a cool place.
Advice on common storage: Keep away from food, drink and animal feed.
German storage class: 11 Combustible Solids
Storage temperature: 0 - 30 °C

5. General directions for use

5.1. Instructions for use

The product is a bait paste provided in a bait box that kills targeted and reliable ants in the house and on terraces. The product contains attractive bait, which is collected by the ants and transported into their nests. At the same time the active ingredient is dispersed in the nest of the ants, which hereupon dies. The uptake of the bait is improved by removing other food sources in the vicinity of the bait box.

- The product is packed in two different bait box designs, a thermoformed station and a screw-top station. In order to open the thermoformed bait box, the bait box must be broken from its attachment. Thereby entrances to the bait box will be opened. In order to open the screw-top bait box the top part of the station must be screwed to the left as far as it will go.
- Place the bait station in an area that is protected from moisture and rainfall and near the nest or ant trail.
- One bait box is sufficient to treat an area of 10 m². In case of heavy infestation use additional bait boxes.
- No or only a few dead ants will be visible because it does not start to act until it has entered the ant nest.
- Place the station in the area of infestation for at least eight to fourteen days. Remove the product when ants are no longer visible or it has stopped acting. To close the screw-top station, the top part of the station must be screwed to the right as far as it will go.
- The product is suitable for continuous in-house treatments.

5.2. Risk mitigation measures

Please refer to Authorised uses.

5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

Please refer to Authorised uses.

5.4. Instructions for safe disposal of the product and its packaging

Please refer to Authorised uses.

5.5. Conditions of storage and shelf-life of the product under normal conditions of storage

Please refer to Authorised uses.

6. Other information

None