

**EN**

***ANNEX***

**SUMMARY OF PRODUCT CHARACTERISTICS FOR A BIOCIDAL PRODUCT**

COM 116 03 I SG

**Product type(s)**

PT18: Insecticides, acaricides and products to control other arthropods

**Authorisation number:** 761-2

**R4BP asset number:** DK-0003255-0000

## 1. ADMINISTRATIVE INFORMATION

### 1.1. Trade name(s) of the product

Trade name(s)	COM 116 03 I SG Bonus effect myrepudder Pest-Stop Myrepulver Trinol Myrestop Myrestop granulat Biltema Myrestop KILL-IT Myremiddel KILL-IT Myrepulver BONUS Myre Væk pulver BONUS Myre Væk pudder Myrepulver BONUS MyreVæk uddrysning pudder BONUS MyreVæk udvanding pulver Demand Granules Myre stop LG Myre stop LP Matas Myremiddel - til opblanding i vand GR
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### 1.2. Authorisation holder

Name and address of the authorisation holder	Name	COMPO GmbH
	Address	Gildenstraße 38 48157 Münster Germany
Authorisation number		761-2
<i>R4BP asset number</i>		DK-0003255-0000
Date of the authorisation		01/06/2018
Expiry date of the authorisation		04/05/2025

### 1.3. Manufacturer(s) of the product

Name of manufacturer	COMPO GmbH
Address of manufacturer	Gildenstr. 38 48157 Münster Germany
Location of manufacturing sites	COMPO GmbH site 1 terrasan Haus- + Gartenbedarf GmbH, Rosenweg 2-4 86641 Rain am Lech Germany  COMPO GmbH site 2 FormiChem GmbH, Anna-von-Philipp-Str. B33 86633 Neuburg a.d. Donau Germany  COMPO GmbH site 3 Schirm GmbH, Standort Baar-Ebenhausen, Dieselstraße 8 85107 Baar-Ebenhausen Germany

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

Active substance	lambda-cyhalothrin
Name of manufacturer	Syngenta Crop Protection AG
Address of manufacturer	--- 4002 Basel Switzerland
Location of manufacturing sites	Syngenta Crop Protection AG site 1 Syngenta Crop Protection AG 4002 Basel Switzerland

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## 2. PRODUCT COMPOSITION AND FORMULATION

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

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
lambda-cyhalothrin	Reaction mass of (R)-α-cyano-3-phenoxybenzyl (1S,3S)-3-[(Z)-2-chloro-3,3,3-trifluoropropyl]-2,2-dimethylcyclopropanecarboxylate and (S)-α-cyano-3-phenoxybenzyl (1R,3R)-3-[(Z)-2-chloro-3,3,3-trifluoropropyl]-2,2-dimethylcyclopropanecarboxylate (1:1)	active substance	91465-08-6	415-130-7	0,05 % (w/w)

### 2.2. Type(s) of formulation

SG Water soluble granule

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### 3. HAZARD AND PRECAUTIONARY STATEMENTS

Hazard statements	H410: Very toxic to aquatic life with long lasting effects.
Precautionary statements	P102: Keep out of reach of children. P103: Read carefully and follow all instructions. P270: Do not eat, drink or smoke when using this product. P391: Collect spillage. P273: Avoid release to the environment. P501: Dispose of contents to waste collection according to local and national requirements.. P501: Dispose of container to waste collection according to local and national requirements..

#### 4. AUTHORISED USE(S)

##### 4.1. Use description

**Table 1. Insecticide - garden ants - non-professional use - scattering - indoor and outdoor**

Product type	PT18: Insecticides, acaricides and products to control other arthropods
Where relevant, an exact description of the authorised use	Insecticide
Target organism(s) (including development stage)	Scientific name: Formicinae: Lasius niger Common name: garden ant Development stage: ant colony
Field(s) of use	indoor use outdoor use  Indoor use only in areas not susceptible to wet cleaning such as storage rooms (not in pantries), garages and sheds, or the like. Outdoor use around domestic buildings on paved surfaces like terraces.
Application method(s)	Method: Scattering  Detailed description: The product is to be scattered in visible streaks on or around ant nests.
Application rate(s) and frequency	Application rate: 10 g biocidal product per ant nest  Dilution (%): 0  Number and timing of application: One single application per infestation during season of ant activity, maximum once per month. Treated areas should be protected from cleaning to provide the long lasting effect of the product. Time needed to destroy ant nests: Under adherence to instructions for use, 1 application is sufficient to destroy ant nests completely within 3 weeks.
Category(ies) of users	general public (non-professional)
Pack sizes and packaging material	Can, cardboard: 100 g; 150 g; 200 g; 250 g; 300 g; 350 g; 400 g; 450 g; 500 g; 550 g; 600 g; 650 g; 700 g; 750 g; 800 g; 900 g; 1000 g The packaging contains a measuring device in the inner screw cap with markings for 10 and 20 g.  Bag, paper and polyethylene: 10 g; 20 g; 25 g; 50 g; 75 g; 100 g

	<p>Can, HDPE:  50 g; 100 g; 150 g; 200 g; 250 g; 300 g; 350 g; 400 g; 450 g; 500 g; 550 g; 600 g; 650 g; 700 g; 750 g; 800 g; 900 g; 1000 g  The packaging contains a measuring device in the inner screw cap with markings for 10 and 20 g.</p> <p>Bag made of PE containing 100 g product. 5 bags, each containing 100 g, are packed in a cardboard box (secondary packaging), authorised in Austria and Denmark.</p>
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**4.1.1. Use-specific instructions**

Do not use in living rooms, pantries, bath rooms or the like.  
To optimise the treatment efficacy, do not apply in case of wind.

**4.1.2. Use-specific risk mitigation measures**

When no ants appear any longer, product residues must be collected by dry cleaning methods only (i.e. brush, vacuum cleaner or disposable cloth), with subsequent disposal via solide waste.

**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**

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

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

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**4.2. Use description**

**Table 2. Insecticide - garden ants - non-professional use - pouring - outdoor**

Product type	PT18: Insecticides, acaricides and products to control other arthropods
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Where relevant, an exact description of the authorised use	Insecticide
Target organism(s) (including development stage)	Scientific name: Formicinae: Lasius niger Common name: garden ant Development stage: ant colony
Field(s) of use	outdoor use  Outdoor use around domestic buildings on paved surfaces like terraces.
Application method(s)	Method: pouring  Detailed description: Mix biocidal product (sugar granules) in water and stir thoroughly. Apply directly onto/into the ant nest. Best application time is in the morning or evening when ants are staying in the nests.
Application rate(s) and frequency	Application rate: Solution of 10 g biocidal product per 0.5 l water per nest.  Dilution (%): 2  Number and timing of application: One single application per infestation during season of ant activity, maximum once per month. Treated areas should be protected from cleaning to provide the long lasting effect of the product.  Time needed to destroy ant nests: Under adherence to instructions for use, 1 application is sufficient to destroy ant nests completely within 3 weeks.
Category(ies) of users	general public (non-professional)
Pack sizes and packaging material	Can, cardboard: 100 g; 150 g; 200 g; 250 g; 300 g; 350 g; 400 g; 450 g; 500 g; 550 g; 600 g; 650 g; 700 g; 750 g; 800 g; 900 g; 1000 g The packaging contains a measuring device in the inner screw cap with markings for 10 and 20 g.  Bag, paper and polyethylene: 10 g; 20 g; 25 g; 50 g; 75 g; 100 g  Can, HDPE: 50 g; 100 g; 150 g; 200 g; 250 g; 300 g; 350 g; 400 g; 450 g; 500 g; 550 g; 600 g; 650 g; 700 g; 750 g; 800 g; 900 g; 1000 g The packaging contains a measuring device in the inner screw cap with markings for 10 and 20 g.



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	Bag made of PE containing 100 g product. 5 bags, each containing 100 g, are packed in a cardboard box (secondary packaging), authorised in Austria and Denmark.
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#### **4.2.1. Use-specific instructions**

Mixing of the pouring solution should take place outdoors.

For stirring do not use anything which might get into contact with food and feed.

To reach nests located under terraces, pour the product carefully in cracks and crevices or between tiles seals and avoid run off of product.

After pouring the water based solution make sure that no puddles remain on the treated surface.

After outdoor pouring application, rinse the watering can several times with a little water. Apply the rinse water on the ant nest.

#### **4.2.2. Use-specific risk mitigation measures**

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

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#### **4.2.4. Where specific to the use, the instructions for safe disposal of the product and its packaging**

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#### **4.2.5. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage**

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## **5. GENERAL DIRECTIONS FOR USE<sup>1</sup>**

### **5.1. Instructions for use**

When used outdoors, apply on paved surfaces only.

Avoid any unnecessary contact with the product or treated surface. Misuse can cause damage to one's health and the environment. Avoid contact with the skin.

Keep out of reach of children.

May only be applied, where contamination of food, feed, drinks and edible plants as well as growing areas for edible plants can be excluded.

Wash hands after use.

Keep away product, its remaining as well as emptied container and packages from water bodies.

Always read label or leaflet before use and respect all the instructions provided.

To optimise the treatment efficacy, remove or prevent access to all sources of food. The product must be the main source of food available for ants.

Check the treated areas once a week.

Inform the authorisation holder if the treatment is ineffective.

If the infestation persists despite following the instructions of the label, contact a pest control professional.

In case of ineffective treatment (suspected resistance), the competent authority shall be informed by the authorisation holder.

### **5.2. Risk mitigation measures**

Apply only in areas that are not liable to submersion or becoming wet, i.e. protected from rain and floods.

Do not apply in areas susceptible to routine wet cleaning.

Do not wet wash the surface(s) contaminated with the product or its residues. Please use disposable wet wipes with subsequent disposal via solid waste.

Due to the risk of poisoning the product may only be applied, where access of pets, livestock, wild animals and children can be excluded.

### **5.3. 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.

First aid instructions:

After contact with skin: Wash thoroughly with soap and water.

May cause temporary and reversible itching, tingling, burning, or numbness of exposed skin, called paraesthesia. These skin contact paraesthesia effects are transient, and normally disappear within 24 hours. Treat symptomatically.

If inhaled: Keep patient calm, remove to fresh air. Seek medical advice.

After eye contact: Rinse with plenty of water.

If swallowed: Seek medical advice immediately and show this container or label.

Emergency measures to protect the environment:

Do not flush into surface water or sanitary sewer system.

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

Dispose of unused product in its container according to national and local requirements.

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<sup>1</sup>Instructions for use, risk mitigation measures and other directions for use under this section are valid for any authorised uses.

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

Requirements for storage areas and containers:

Keep product in original container, tightly closed in a safe place. Keep away from direct sunlight. Store in a cool, dry and frost-protected place.

Further information on storage conditions:

Keep away from food, drink and animal feed.

Storage period: 4 years.

Storage temperature: 5-30 °C.

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## **6. OTHER INFORMATION**

Label claims regarding target organisms must read as specified in the SPC.