

EN

ANNEX

SUMMARY OF PRODUCT CHARACTERISTICS FOR A BIOCIDAL PRODUCT

COM 116 02 I AL

Product type(s)

PT18: Insecticides, acaricides and products to control other arthropods

Authorisation number: 761-1

R4BP asset number: DK-0003233-0000

1. ADMINISTRATIVE INFORMATION

1.1. Trade name(s) of the product

| | |
|---------------|---|
| Trade name(s) | COM 116 02 I AL Bemodin insektspray Insektspray BONUS Myre Væk Spray mod krybende insekter KILL-IT Myrespray Demand Spray Trinol 810 Insektspray Insektspray krybende Universal insektspray Myrespray Pestis Insektspray Myre stop LC Silver stop LC |
|---------------|---|

1.2. Authorisation holder

| | | |
|--|---------|---------------------------------------|
| Name and address of the authorisation holder | Name | COMPO GmbH |
| | Address | Gildenstraße 38 48157 Münster Germany |
| Authorisation number | | 761-1 |
| <i>R4BP asset number</i> | | DK-0003233-0000 |
| Date of the authorisation | | 04/06/2019 |
| Expiry date of the authorisation | | 04/06/2025 |

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 BiB, Randweg 7 6045 JK Roermond Netherlands (the) 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 | Syngenta Crop Protection AG 4002 Basel Switzerland |
| Location of manufacturing sites | Syngenta Crop Protection AG site 1 Syngenta Crop Protection AG 4002 Basel Switzerland |

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-trifluoropropenyl]-2,2-dimethylcyclopropanecarboxylate and (S)-α-cyano-3-phenoxybenzyl (1R,3R)-3-[(Z)-2-chloro-3,3,3-trifluoropropenyl]-2,2-dimethylcyclopropanecarboxylate (1:1) | active substance | 91465-08-6 | 415-130-7 | 0,05 |

2.2. Type(s) of formulation

AL - Any other liquid; ready to use spray

3. HAZARD AND PRECAUTIONARY STATEMENTS

| | |
|--------------------------|---|
| Hazard statements | H410: Very toxic to aquatic life with long lasting effects. EUH208: Contains 1,2-benzisothiazolin-3-one. May produce an allergic reaction. |
| 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. P273: Avoid release to the environment. P501: Dispose of container to in accordance with local, national and international regulations.. |

4. AUTHORISED USE(S)

4.1. Use description

Table 1. Insecticide and product to control other arthropods - garden ants, silverfishes, woodlice and cockroaches – non-professionals – spraying - indoor

| | |
|--|--|
| Product type | PT18: Insecticides, acaricides and products to control other arthropods |
| Where relevant, an exact description of the authorised use | Insecticide and product to control other arthropods |
| Target organism(s) (including development stage) | Scientific name: Formicinae: Lasius sp. Common name: Garden ants Development stage: ant colony Scientific name: Porcellionidae: Porcellio scaber Common name: woodlice Development stage: larvae and adult Scientific name: Blattodea: Blattella germanica, Blatta orientalis, Periplaneta americana Common name: cockroaches Development stage: larvae (nymphal stage) Scientific name: Lepismatidae: Lepisma saccharina Common name: silverfishes Development stage: larvae and adult |
| Field(s) of use | indoor use |
| Application method(s) | Method: spraying Detailed description: Ants: For killing ant nests, COM 116 02 I AL is sprayed on ant routes on indoor hard surfaces. Silverfishes, woodlice and cockroaches: Application is conducted on spots of ground areas (residual treatment) where target organisms have been observed. |
| Application rate(s) and frequency | Application rate: Ants: 10 strokes for 1 m route correspond to 10 g product (44.5 g/m ²); silverfishes, woodlice and cockroaches: Residual treatment: Treat surfaces from a distance of ca. 30 cm with the trigger sprayer applying spotwise 5 to 6 strokes (100 g/m ²). Apply... Dilution (%): 0 Number and timing of application: Against ants: Maximum once per month during season of ant activity. Against silverfishes: Every 2 weeks, if pest occurs again. Against woodlice: Every 26 weeks, if pest occurs again. Against cockroaches: Every week (porous ground e.g. Vinyl); |

| | |
|-----------------------------------|--|
| | Every 24 weeks (non-porous ground e.g. glazed tiles), if pest occurs again. |
| Category(ies) of users | general public (non-professional) |
| Pack sizes and packaging material | Bottle with trigger spray device, Plastic: PET , 200 ml; 250 ml; 300 ml; 400 ml; 500 ml; 750 ml; 900 ml; 1000 ml |

4.1.1. Use-specific instructions

Reference is made to General directions for use 5.1.

4.1.2. Use-specific risk mitigation measures

4.1.3. Use-specific risk mitigation measures

Reference is made to General directions for use 5.2.

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

Reference is made to General directions for use 5.3.

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

Reference is made to General directions for use 5.4.

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

Reference is made to General directions for use 5.5.

4.2. Use description

Table 2. Insecticide - garden ants - non-professionals - spraying - 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 sp. Common name: Garden ants Development stage: ant colony |
| Field(s) of use | outdoor use |
| Application method(s) | Method: spraying Detailed description: For killing ant nests, COM 116 02 I AL is sprayed on ant routes and nest entries on paved surfaces like terraces. Best application time is in the morning or evening when ants are staying in the nests. |
| Application rate(s) and frequency | Application rate: 10 strokes for 1 m route and nest entries correspond to 10 g product (44.5 g/m ²). Dilution (%): 0 Number and timing of application: Maximum once per month during season of ant activity. |
| Category(ies) of users | general public (non-professional) |
| Pack sizes and packaging material | Bottle with trigger spray device, Plastic: PET , 200 ml; 250 ml; 300 ml; 400 ml; 500 ml; 750 ml; 900 ml; 1000 ml; |

4.2.1. Use-specific instructions

Referende is made to General directions for use 5.1.

4.2.2. Use-specific risk mitigation measures

4.2.3. Use-specific risk mitigation measures

Referende is made to General directions for use 5.2.

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

Reference is made to General directions for use 5.3.

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

Reference is made to General directions for use 5.4.

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

Reference is made to General directions for use 5.5.

5. GENERAL DIRECTIONS FOR USE¹

5.1. Instructions for use

- Avoid any unnecessary contact with the product or treated surface. Misuse can cause damage to one's health. Avoid contact with the skin. Do not breathe spray.
- 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.
- Treated areas should be protected from cleaning to provide the long lasting effect of the product.
- 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.
- Adopt integrated pest management methods such as alternation between treatment strategies during the treatment regime (biological, chemical and mechanical), taking into account local specificities (climatic conditions, target species, conditions of use, etc.

5.2. Risk mitigation measures

- The application is restricted to areas that are not wet cleaned e.g. in cracks and crevices, closed bath tubes, areas next to, behind and under furniture.
- Do not use, where release to drains (sewers) cannot be prevented.
- Due to the risk of poisoning the product may only be applied, where access of pets, livestock and children can be excluded.
- Apply only in areas that are not liable to submersion or becoming wet, i.e. protected from rain, floods and cleaning water.

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:

If inhaled: Keep patient calm, remove to fresh air, seek medical attention.

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 paresthesia effects are transient and normally disappear within 24 hours. Treat symptomatically.

After eyed contact: Rinse with plenty of water.

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

Emergency measures to protect the environment:

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.

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

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 only, tightly closed in a safe place. Store in a cool dry frost-protected place. Keep away from direct sunlight.

Further information on storage conditions:

Keep away from food, drink and animal feed.

Storage period: 4 years.

Storage temperature: 5-30°C.

6. OTHER INFORMATION

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

Bilag 1

:

Oplysninger til etiket og brugsanvisning for COM 116 02 I AL, BPR-reg. nr. 761-1

I. Etiketten skal udformes i overensstemmelse med det godkendte resumé af det biocidholdige produkts egenskaber, jf. artikel 69, stk. 1, i biocidforordningen (Forordning (EU) nr. 528/2012), og CLP-Forordningen [1].

II. Det er udelukkende ansøgers/godkendelsesindehaverens ansvar, at etiket, mærkning og pakning lever op til lovens krav, jf. biocidforordningen artikel 69. Etiket og mærkning skal være på dansk. Nedstående tekst i afsnit III er bidrag til overholdelsen af reglerne og således kun en del af de krav, som stilles til blandt andet etiketten.

III. Etiketten skal indeholde nedenstående oplysninger. Oplysninger i citationstegn skal angives ordret:

1) I hovedfeltet:
”Insektmiddel

Må kun anvendes som insektmiddel til udendørs bekæmpelse af sort havemyre (*Lasius niger*) og til indendørs bekæmpelse af sort havemyre (*Lasius niger*), almindelig sølvkræ (*Lepisma saccharina*), grå bænkebidder (*Porcellio scaber*) og tysk, orientalsk og amerikansk kakerlak (*B. Germanica*, *B. Orientalis* og *P. Americana*).
Må kun anvendes af private.

2) I advarselfeltet:
”ADVARSEL

Meget giftig med langvarige virkninger for vandlevende organismer. (H410)

Læs etiketten før brug.
Der må ikke spises, drikkes eller ryges under brugen af dette produkt.
Undgå udledning til miljøet.

Vask huden grundigt efter brug.

Overtrædelse af nedenstående særligt fremhævede forskrifter kan medføre straf:

Må kun anvendes som insektmiddel til udendørs bekæmpelse af sort havemyre (*Lasius niger*) og til indendørs bekæmpelse af sort havemyre (*Lasius niger*), almindelig sølvkræ (*Lepisma saccharina*), grå bænkebidder (*Porcellio scaber*) og tysk, orientalsk og amerikansk kakerlak (*B. Germanica*, *B. Orientalis* og *P. Americana*). Må kun anvendes af private.

Må ikke anvendes mod andre skadevoldere og ikke i højere doseringer end de i brugsanvisningen nævnte.

Produktet må ikke anvendes i områder hvor børn, husdyr samt vilde dyr kan få adgang. Må ikke tømmes i kloakfløb.

Må indendørs kun anvendes på områder, der ikke bliver rengjort med vand.

**Må kun anvendes udendørs på områder beskyttet mod regn.
Opbevares utilgængeligt for børn.**

Må ikke opbevares sammen med fødevarer, drikkevarer og foderstoffer.

Levnedsmidler og foderstoffer må ikke forurenes.

Hylder, borde og andre flader, hvor levnedsmidler skal ligge eller opbevares, må ikke behandles og skal efter arbejdet omhyggeligt renses for eventuelle stænk og spild.”

—
Farepiktogrammet GHS09

Evt. oplysninger om førstehjælp.

3) I deklarationsfeltet:

- a) Teksten ”Insektmiddel BPR-reg. nr. 761-1. Aktivstof og biocidholdigt produkt er godkendt efter biocidforordningen (Forordning (EU) nr. 528/2012)”.
- b) Oplysning om præparattype: ” væske” for dette præparat.
- c) Indholdet af aktivstof i vægtprocent (% w/w) og g/L ved 20 °C
- d) ” Indeholder 1,2-benzisothiazolin-3-on (BIT). kan udløse allergisk reaktion”
- e) Udløbsdatoen skal anføres. Denne dato må højst være 4 år efter produktionsdatoen. Etikettens dato kan udformes som en henvisning til en produktionsdato andetsteds på emballagen.
- f) Batchnummer eller – betegnelse skal anføres.
- g) Pakningsstørrelse i L.
- h) Godkendelsesindehavers navn og adresse.

4) Brugsanvisningen:

Oplysninger om skadevoldere, anvendelsesområde og doseringer.

—
Følgende retningslinjer gælder i forhold til bortskaffelse.

Der skal mærkes med sikkerhedssætning P501: ”Indholdet/beholderen bortskaffes i overensstemmelse med kommunale regler for affaldshåndtering.”

Derudover skal mærkningen ske efter retningslinjerne:

”Rester skal afleveres til den kommunale affaldsordning for farligt affald. Tomme beholdere kan bortskaffes med dagrenovationen.”