

Summary of product characteristics for a biocidal product

Product name: CATCH ANTI CAFARDS ET BLATTES SERINGUE

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

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Authorisation number: FR-2017-0102

R4BP 3 asset reference number: FR-0016014-0000

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Administrative information

1.1. Trade names of the product

CATCH ANTI CAFARDS ET BLATTES SERINGUE
CATCH GEL
CATCH EXPERT ANTI CAFARDS ET BLATTES SERINGUE

1.2. Authorisation holder

Name and address of the authorisation holder

Name	Henkel Global Supply Chain B.V.
Address	Gustav Mahlerlaan 2970 1081 LA Amsterdam Netherlands
Authorisation number	FR-2017-0102
R4BP 3 asset reference number	FR-0016014-0000
Date of the authorisation	12/12/2017
Expiry date of the authorisation	31/12/2025

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer

MYLVA S.A.

Address of the manufacturer

VIA AUGUSTA, 48 08006 BARCELONE Spain

Location of manufacturing sites

C/ SANT GALDERIC, 23 - POLÍGONO INDUSTRIAL PONENT 08395 SANT POL DE MAR - BARCELONE Spain

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

Active substance	37 - imidacloprid
Name of the manufacturer	ADAMA AGRICULTURE ESPAÑA S.A.
Address of the manufacturer	CALLE PRINCIPE DE VERGARA 110 28002 MADRID Spain
Location of manufacturing sites	ADAMA MAKHTESHIM LTD. - NEOT- HOVAV ECO-INDUSTRIAL PARK 84100 BEER SHEVA Israel
	JIANGSU YANGNONG CHEMICALS GROUP CO. LTD - 39 WENFENG ROAD 225009 YANGZHOU China

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 (%)
imidacloprid	(2E)-1-[(6-chloropyridin-3-yl) methyl]-N-nitroimidazolidin-2-imine	Active Substance	138261-41-3	428-040-8	2,15

2.2. Type of formulation

RB - Bait (ready for use)

3. Hazard and precautionary statements

Hazard statements	<p>Very toxic to aquatic life with long lasting effects.</p> <p>Contains 1,2-Benzisothiazol-3(2H)-one and 2-octyl-1,2-thiazol-3-one. May produce an allergic reaction.</p>
Precautionary statements	<p>Keep out of reach of children.</p> <p>Read carefully and follow all instructions.</p> <p>Avoid release to the environment.</p> <p>Collect spillage.</p> <p>Dispose of to .</p>



4. Authorised use(s)

4.1 Use description

Use 1 - Gel Bait applied as drops - General public (Non professional)

Product type	PT18 - Insecticides, acaricides and products to control other arthropods (Pest control)
Where relevant, an exact description of the authorised use	Insecticide against cockroaches.
Target organism(s) (including development stage)	Scientific name: <i>Blattella germanica</i> Common name: German cockroach Development stage: Nymphs Scientific name: <i>Blattella germanica</i> Common name: German cockroach Development stage: Adults Scientific name: <i>Blatta orientalis</i> Common name: Oriental cockroach Development stage: Nymphs Scientific name: <i>Blatta orientalis</i> Common name: Oriental cockroach Development stage: Adults Scientific name: <i>Periplaneta Americana</i> Common name: American Cockroach Development stage: Nymphs Scientific name: <i>Periplaneta Americana</i> Common name: American Cockroach Development stage: Adults
Field(s) of use	Indoor Targeted indoor application in cracks and crevices.
Application method(s)	Method: Targeted application of bait by drops of gel in crevices and cracks using a syringe Detailed description: Open application of a gel bait applied as a drops from syringe/cartridge.
Application rate(s) and frequencies	Application Rate: Dose: depends on the level of infestations and species of cockroaches. (1 drop = 0'04 g) German cockroaches (<i>Blattella germanica</i>): 0'10-0'16 g/m2 (1-4 drops/m2) Oriental cockroaches (<i>Blatta orientalis</i>): 0'16-0'24g/m2 (2-6 drops/m2) American cockroaches (<i>Periplaneta Americana</i>): 0'16g/m2 - 0'24 g/m2(2-6 drops/m2). Dilution (%): 0 Number and timing of application: Application in drops of 0,04 g <u>German cockroach</u> :

weak infestation : 0,12 g/m² (3 drops)
strong infestation : 0,16 g/m² (4 drops)

Oriental and amerivan cockroach :
weak infestation : 0,16 g/m² (4 drops)
strong infestation : 0,24 g/m² (6 drops)

Frequency of application: 1 application in 4 weeks.
Reapply the product only if the infestation persists. Do not apply more than 12 drops per house.

Frequency of treatment : Three months after the infestation's end, treatment may be repeated.

Category(ies) of users

General public (non-professional)

Pack sizes and packaging material

LDPE plastic syringes of 1, 2, 3, 4, 5, 6, 7, 8, 9 and 10 g.

4.1.1 Use-specific instructions for use

- Apply the biocidal product in a targeted manner only in cracks and crevices behind furniture or household appliances. The product should not be used on accessible surfaces.
- Do not mix with other chemicals or in area recently treated with another insecticide.

- Do not apply on wood or porous surfaces.
- Avoid contact with treated surfaces.
- Do not expose bait drops to sunlight or heat source (i.e radiator).

4.1.2 Use-specific risk mitigation measures

- Avoid contact with skin and eyes.
- The product should not be applied in a zone accessible to children.
- The treatment must be restricted to areas out of reach of animals.
- Do not apply on surfaces or ustensils which can be in contact with feed/foodstuff.
- Use only in concealed areas difficult to acess and kept away from water.

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

See Directions for use.

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

See Directions for use.

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

See Directions for use.

4.2 Use description

Use 2 - Gel Bait applied as bait stations

Product type

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

Where relevant, an exact description of the authorised use

Insecticide against cockroaches

Target organism(s) (including development stage)

Scientific name: *Blattella germanica*
Common name: German cockroach
Development stage: Nymphs

Scientific name: *Blattella germanica*
Common name: German cockroach
Development stage: Adults

Scientific name: *Blatta orientalis*
Common name: Oriental cockroach
Development stage: Nymphs

Scientific name: *Blatta orientalis*
Common name: Oriental cockroach
Development stage: Adults

Scientific name: *Periplaneta Americana*
Common name: American Cockroach
Development stage: Nymphs

Scientific name: *Periplaneta Americana*
Common name: American Cockroach
Development stage: Adults

Field(s) of use

Indoor

Indoor

Application method(s)

Method: Bait application in bait stations
Detailed description:
Ready to use bait stations.

Application rate(s) and frequencies

Application Rate: The application rate is: - 2 bait stations per room for low infestations (ca. 5 g/22 m²) - 4 bait stations per room for high infestations(ca. 10 g/22 m²)
Dilution (%): 0

Number and timing of application:

Low infestation:

2 bait stations per room (5 g / 22m²)

Forte infestation :

4 bait stations per room (10 g / 22m²)

Frequency of application: After about 4 weeks, bait stations should be replenished with fresh ones if the infestation persists.

	Frequency of treatment : Three months after the infestation's end, treatment may be repeated.
Category(ies) of users	General public (non-professional)
Pack sizes and packaging material	PET bait stations containing 1 - 1,2 - 1,5 - 2 and 2,5 g of gel.

4.2.1 Use-specific instructions for use

Apply the product in dark and wet places : under the sink, behind the toilet, near the drain.
 Gel bait in bait stations.
 1) Open the bait station : cut the end of the plastic box on the pre-cut line.
 2) Activate the bait station : completely push the capsule until the gel has been deposited in the central compartment. Do not separate the capsule after activation.
 3 Place the activated bait station at recommended places.

4.2.2 Use-specific risk mitigation measures

- Bait boxes should not be opened or handled.
- Never insert your fingers into the holes of the trap.
- At the end of the treatment campaign, collect the bait boxes for disposal.
- Do not place the bait boxes on surfaces that could be in contact with animals or with food or drink intended for human consumption or for feed for production animals.

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

See Directions of Use.

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

See Directions of Use.

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

See Directions of Use.

5. General directions for use

5.1. Instructions for use

- Always read the label or package leaflet before use, and respect all the instructions provided.
 - Make an inspection before applying the product to check the level of infestation and affected areas.
- Use only indoor.

5.2. Risk mitigation measures

- This product should be used in alternation with other products not containing the same a.s. to avoid resistant populations.
- Baits should not be placed where food, feeding stuffs or drinking water could be contaminated.
- The product should be reapplied when finished only until the pest is controlled.
- Use products at recommended doses and intervals.
- To optimise the treatment efficacy, respect good hygiene practices : remove or prevent access to all source of food. The bait must be the main source of food available for the cockroaches.
- To optimise the efficacy, check the bait once a week and replace/replenish bait if they are damaged or soiled.
- Product must be securely applied in a way so as to minimize the risk of consumption by other animals or children.
- Do not throw the product on the ground, into a water course, into the sink or down the drain.
- Avoid release to the environment.
- Use only in concealed areas difficult to access and kept away from water.
- At the end of the treatment campaign, collect bait boxes for disposal.
- Dispose of unused product, its packaging and all other waste (i.d. dead insects) in accordance with local regulations.

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

Basic First aid procedures :

- If contact in eyes, rinse with plenty of water for at least 15 minutes. Do NOT forget to remove the contact lenses
- If contact on skin, wash with soap and plenty of water, without rubbing
- If necessary take the person to a hospital and show the label or packaging when possible. Do not leave poisoned person alone.

Medical advice for doctors and sanitary staff

- Symptomatic and supportive treatment

IF MEDICAL ADVICE IS NEEDED, HAVE THE PRODUCT CONTAINER OR LABEL AT HAND AND CONTACT THE POISON CONTROL CENTER

Emergency measures to protect the environment:

Precautions: Prevent product from entering the environment (surface and ground water), sewerage, drainage, etc. with the construction of protective barriers and closing drains.

Communicate to the relevant authorities or tipping leaks into waterways, drains, sewers...

Methods and materials for containment and cleaning: Absorb spill on inert material (sand, kaolin ...), collect and place in containers for later properly identified as a hazardous waste management.

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

Dispose of contents/containers in accordance with local regulations.

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

The storage stability of this product in its original container is 4 years under normal condition of storage.
Store in the original container.
Keep containers tightly closed in a dry, cool and well-ventilated place.
It is recommended to store the product at a temperature preferably between 5° C and 45° C.

6. Other information

The product contains a bitter substance that makes it repulsive to people or pets.
The applicant must ensure that the general public can understand the difference between species and the level of infestation for correct use of the dose.