

Summary of product characteristics for a biocidal product

Product name: IMIDASECT ANTS

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

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Authorisation number: 2023-04-26-B01

R4BP 3 asset reference number: MT-0029325-0000

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Administrative information

1.1. Trade names of the product

IMIDASECT ANTS
Comtec Anti-Ant
ANT BAIT GEL
AMEISEN EX-GEL

1.2. Authorisation holder

Name and address of the authorisation holder	Name	Sharda Cropchem España S.L.
	Address	Edificio Atalayas Business Center Carril Condomina N°3 Planta 12 30006 Murcia Spain
Authorisation number	2023-04-26-B01	
R4BP 3 asset reference number	MT-0029325-0000	
Date of the authorisation	29/06/2016	
Expiry date of the authorisation	30/03/2027	

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	Sharda Cropchem Limited
Address of the manufacturer	Dominic Holm, 29th Road, Bandra 400050 Mumbai India
Location of manufacturing sites	Dominic Holm, 29th Road, Bandra 400050 Mumbai India
	DTS OABE S.L., Polígono Industrial Zabale, Parcela 3 48410 Orozco (Vizcaya) Spain

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

Active substance	37 - imidacloprid
Name of the manufacturer	Sharda Cropchem Limited
Address of the manufacturer	Dominic Holm, 29th Road, Bandra 400050 Mumbai India
Location of manufacturing sites	HEBEI VEYONG BIO-CHEMICAL CO.LTD, 393 East Heping Road - Shijizhuang 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	0,01

2.2. Type of formulation

GD – Gel for direct application

3. Hazard and precautionary statements

Hazard statements	Toxic to aquatic life with long lasting effects.
Precautionary statements	Avoid release to the environment. Collect spillage.

4. Authorised use(s)

4.1 Use description

Use 1 - Non-professional use

Product type	PT18 - Insecticides, acaricides and products to control other arthropods (Pest control)
Where relevant, an exact description of the authorised use	Insecticide
Target organism(s) (including development stage)	Scientific name: Monomorium pharaonis Common name: Pharaoh ant Development stage: Adults Scientific name: Linepithema humile Common name: Argentine ants Development stage: Adults
Field(s) of use	Indoor Outdoor Indoor use Outdoor use around buildings
Application method(s)	Method: Application of a gel bait from a syringe, ampoule or dropper Detailed description: - Method: Bait application in bait trays Detailed description: -
Application rate(s) and frequencies	Application Rate: 0.2g/m ² ; 0.2g/m (indoor) 0.2g/nest entry or ant trail; 0.2g/m building perimeter (outdoor); Per square meter, apply maximum one drop of gel having a diameter of 1cm (approximately 0.2g). Open application indoor: Maximum 1 drop of gel per m ² . Apply gel drops with a diameter of about 1cm (about 0.2g). Open application outdoor: Apply 1 drop of gel directly at the nest entrance or 1 drop/m for the ant trail, apply drops of gel with a diameter of about 1cm (about 0.2g). Dilution (%): Number and timing of application: Product can be used continuously for 2 months without replacing opened bait trays or unconsumed baits. Maximum of 12 applications per year. Application Rate: 0.2g/m ² (bait tray-indoor)(corresponding to one 0.75g bait tray per 3.8m ² , one 1g bait tray per 5m ² , one 1.2g bait tray per 6m ² , one 1.4g bait tray per 7m ²); 0.2 g /m building perimeter (bait tray-outdoor) (corresponding to one 0.75g bait tray per 3.8m, one 1g bait tray per 5m, one 1.2g bait tray per 6m, one 1.4g bait tray per 7m) Dilution (%): Number and timing of application: Product can be used continuously for 2 months without replacing opened bait trays or unconsumed baits. Maximum of 12 applications per year.
Category(ies) of users	General public (non-professional)
Pack sizes and packaging material	3g, 5g, 10g, 15g syringe (HDPE and transparent polypropylene) 5mL ampoule (HDPE)

4mL, 10mL dropper (HDPE)

0.75g, 1g, 1.2g, 1.4g in bait tray (HDPE and transparent polypropylene)

4.1.1 Use-specific instructions for use

Comply with the instructions for use.

4.1.2 Use-specific risk mitigation measures

None

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

If medical advice is needed, have product container or label at hand

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

None

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

Keep out of reach of children and non-target animals/pets.

4.2 Use description

Use 2 - Professional use

Product type

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

Where relevant, an exact description of the authorised use

Insecticide

Target organism(s) (including development stage)	<p>Scientific name: Monomorium pharaonis Common name: Pharaoh ants Development stage: Adults</p> <p>Scientific name: Linepithema humile Common name: Argentine ants Development stage: Adults</p>
Field(s) of use	<p>Indoor</p> <p>Outdoor</p> <p>Indoor use Outdoor use around buildings</p>
Application method(s)	<p>Method: Application of a gel bait from a cartridge, ampoule or dropper Detailed description: -</p> <p>Method: Bait application in bait trays Detailed description: -</p>
Application rate(s) and frequencies	<p>Application Rate: 0.2g/m²; 0.2g/m (indoor), 0.2g/nest entry or ant trail; 0.2g/m building perimeter (outdoor); Per square meter, apply maximum one drop of gel having a diameter of 1cm (approximately 0.2g). Open application indoor: Maximum 1 drop of gel per m². Apply gel drops with a diameter of about 1cm (about 0.2g). Open application outdoor: Apply 1 drop of gel directly at the nest entrance or 1 drop/m for the ant trail, apply drops of gel with a diameter of about 1cm (about 0.2g). Dilution (%): Number and timing of application: Product can be used continuously for 2 months without replacing opened bait trays or unconsumed baits. Maximum of 12 applications per year.</p> <p>Application Rate: 0.2g/m²; 0.2g/m (indoor), 0.2g/nest entry or ant trail; 0.2g/m building perimeter (outdoor); Per square meter, apply maximum one drop of gel having a diameter of 1cm (approximately 0.2g). Open application indoor: Maximum 1 drop of gel per m². Apply gel drops with a diameter of about 1cm (about 0.2g). Open application outdoor: Apply 1 drop of gel directly at the nest entrance or 1 drop/m for the ant trail, apply drops of gel with a diameter of about 1cm (about 0.2g). Dilution (%): Number and timing of application: Product can be used continuously for 2 months without replacing opened bait trays or unconsumed baits. Maximum of 12 applications per year.</p>
Category(ies) of users	<p>Professional</p>
Pack sizes and packaging material	<p>30g, 35g, 50g, 75g, 100g cartridge (HDPE and transparent polypropylene)</p> <p>5mL ampoule (HDPE)</p> <p>4mL, 10mL dropper (HDPE)</p> <p>0.75g, 1g, 1.2g, 1.4g in bait tray (HDPE and transparent polypropylene)</p>

4.2.1 Use-specific instructions for use

None

4.2.2 Use-specific risk mitigation measures

None

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

None

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

None

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

None

5. General directions for use

5.1. Instructions for use

- 1) Before treatment, remove all natural source of food for ants (waste, food scraps ...) from the infested area to encourage the ingestion of the gel.
- 2) Where ants are present indoors, place the gel in drops near ant trails, points of entry and their nests.
- 3) Where ants are present outdoors, place the gel in drops in the ant nests or trails.
- 4) Where presence of ants is only suspected or detected sporadically, it is recommended to use the gel in a bait tray.
- 5) The product has to be applied only on restricted areas on surfaces not regularly cleaned, for example behind or under the fridge, under the kitchen sink, under the oven or the water heater.
- 6) Apply only in areas that are not liable to submersion or becoming wet, i.e protected from rain, floods and cleaning water.
- 7) Check the bait trays once a week.
- 8) During inspections, check the treated area and if necessary, replace the bait tray or apply a new dose of gel.
- 9) Do not apply the product on absorbing surfaces.
- 10) Apply the product away from direct sunlight or heat sources (e.g. do not place it under a radiator).
- 11) Avoid continuous use of the product.
- 12) Noticeable reduction of ants is expected within 4 weeks. The efficacy is only proven against adult workers, not against the whole nest.
- 13) If the infestation persists despite following the instructions of the label, contact a pest control professional.
- 14) Inform the authorisation holder if the treatment is ineffective.
- 15) The outdoor application of gel in drops should only be conducted on paved surfaces (do not apply on bare soil).
- 16) Remove bait trays when the plague ceases or is eliminated.
- 17) Use products at recommended doses and intervals.
- 18) Do not use neonicotinoids for follow-up treatment where resistance reduces effectiveness.
- 19) Monitor problematic pest populations in order to detect first shifts in sensitivity.
- 20) In order to avoid the occurrence of resistance to any active ingredient, products with different modes of action should be used in alternation and the frequent repeated use of the same active substance should be avoided.
- 21) The use of biocidal products can be combined with other sanitation measures.
- 22) Products should always be used in accordance with label recommendations.

5.2. Risk mitigation measures

- 1) Do not use directly on or near food, feed or drinks, or on surfaces or utensils likely to be in direct contact with food, feed, drinks and livestock/pets.
- 2) Avoid release to the environment.

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

1. IF ON SKIN: Wash skin with water. If symptoms occur call a POISON CENTRE or a doctor.
2. IF IN EYES: If symptoms occur rinse with water. Remove contact lenses, if present and easy to do. Call a POISON CENTRE or a doctor.
3. IF SWALLOWED: If symptoms occur call a POISON CENTRE or a doctor.
4. IF INHALED: Not applicable.
5. This biocidal product contains Imidacloprid which is dangerous to bees.

Emergency Poison centre contact number: + 01 8092166

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

- 1) Dispose of Container/content in a safe way and according to national legislation
- 2) EWC: 200119 - European Waste Code: pesticides (SDS only)
- 3) EWC 150110 - European Waste Code: Packaging containing residues of or contaminated by dangerous substances (SDS only)
- 4) Do not discharge unused product on the ground, into water courses, into pipes (sink, toilets...) nor down the drains
- 5) Dispose of unused product, its packaging and all other waste, in accordance with local regulations.
- 6) Do not clean the bait tray before disposal.

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

- 1) Do not store near food, drink and animal feeding stuff.
- 2) Product has to be stored away from light.
- 3) Shelf-life: 24 months

6. Other information

The product contains a bittering agent.

Due to technical deficits of the SPC editor I have to list the following points currently at this point of the SPC:
P501 - Dispose of contents/containers according to national legislation