

# 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:** (10-14 17.5 Mr)BPR-453(A-18VAP574097/A-22-256)

**R4BP 3 asset reference number:** LT-0017079-0000

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## Administrative information

### 1.1. Trade names of the product

Imidasect Ants
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### 1.2. Authorisation holder

<b>Name and address of the authorisation holder</b>	Name	Sharda Europe B.V.B.A
	Address	Heedstraat 58 1730 Asse Belgium
<b>Authorisation number</b>	(10-14 17.5 Mr)BPR-453(A-18VAP574097/A-22-256)	
<b>R4BP 3 asset reference number</b>	LT-0017079-0000	
<b>Date of the authorisation</b>	26/09/2022	
<b>Expiry date of the authorisation</b>	30/03/2027	

### 1.3. Manufacturer(s) of the biocidal products

<b>Name of the manufacturer</b>	Sharda Cropchem Limited
<b>Address of the manufacturer</b>	Dominic Holm, 29th Road, Bandra 400050 Mumbai India
<b>Location of manufacturing sites</b>	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)

<b>Active substance</b>	37 - imidacloprid
<b>Name of the manufacturer</b>	Sharda Cropchem Limited
<b>Address of the manufacturer</b>	Dominic Holm, 29th Road, Bandra 400050 Mumbai India
<b>Location of manufacturing sites</b>	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

Gel
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## 3. Hazard and precautionary statements

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

## 4. Authorised use(s)

## 4.1 Use description

### Use 1 - Non-professional use

<b>Product type</b>	PT18 - Insecticides, acaricides and products to control other arthropods (Pest control)
<b>Where relevant, an exact description of the authorised use</b>	-
<b>Target organism(s) (including development stage)</b>	Scientific name: Monomorium pharaonis Common name: Tropicant Ants - Pharaoh ants Development stage: eggs; larvae; nymphs; pupae; imagines; adults  Scientific name: Linepithema humile Common name: tropical ants - argentine ants Development stage: eggs; larvae; nymphs; pupae; imagines; adults
<b>Field(s) of use</b>	Indoor  Outdoor  Indoor use Outdoor use as a barrier around buildings (Application aim: Health protection)
<b>Application method(s)</b>	Method: Open application of a gel bait from a syringe, ampoule or dropper Detailed description: -  Method: bait application in bait trays Detailed description: -
<b>Application rate(s) and frequencies</b>	Application Rate: 0,2-0,4g/m <sup>2</sup> ; 0,2g/m (open application- indoor)0,2g/lair entry or foraging trial; 0,2g/m building perimeter (open application- outdoor) Dilution (%): 100 Number and timing of application: Product can be used continuously for 2 - 3 months without replacing opened bait trays or unconsumed baits. Maximum of 12 applications per year.  Application Rate: Max. 0.35g/m <sup>2</sup> (bait tray-indoor)Max. 0.23 g /m building perimeter (bait tray-outdoor) Dilution (%): 100 Number and timing of application: Product can be used continuously for 2 - 3 months without replacing opened bait trays or unconsumed baits. Maximum of 12 applications per year.
<b>Category(ies) of users</b>	General public (non-professional)
<b>Pack sizes and packaging material</b>	Syringe, HDPE, COEX and transparent polypropylene , 3g, 5g, 10g, 15g Ampoule, HDPE, 5mL Dropper, HDPE, 4mL, 10mL bait-tray, HDPE, COEX and transparent polypropylene , 0.75g, 1g, 1.2g, 1.4g

#### 4.1.1 Use-specific instructions for use

None

#### 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

None

#### 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

None

### 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

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##### Target organism(s) (including development stage)

Scientific name: Monomorium pharaonis  
Common name: Tropicant Ants - Pharaoh ants  
Development stage: eggs; larvae; nymphs; pupae; imagines; adults

Scientific name: Linepithema humile  
Common name: tropical ants - argentine ants  
Development stage: eggs; larvae; nymphs; pupae; imagines; adults

##### Field(s) of use

Indoor

Outdoor

Indoor use

Outdoor use as a barrier around buildings

	(Application aim: Health protection)
<b>Application method(s)</b>	<p>Method: Open application of a gel bait from a cartridge, ampoule or dropper Detailed description: -</p> <p>Method: Bait application in bait trays Detailed description: -</p>
<b>Application rate(s) and frequencies</b>	<p>Application Rate: 0,2-0,4g/m<sup>2</sup>; 0,2g/m (open application- indoor)0,2g/lair entry or foraging trial; 0,2g/m building perimeter (open application- outdoor) Dilution (%): 100 Number and timing of application: Product can be used continuously for 2 - 3 months without replacing opened bait trays or unconsumed baits. Maximum of 12 applications per year.</p> <p>Application Rate: Max. 0.35g/m<sup>2</sup> (bait tray-indoor)Max. 0.23 g /m building perimeter (bait tray-outdoor) Dilution (%): 100 Number and timing of application: Product can be used continuously for 2 - 3 months without replacing opened bait trays or unconsumed baits. Maximum of 12 applications per year.</p>
<b>Category(ies) of users</b>	Professional
<b>Pack sizes and packaging material</b>	<p>Cartridge, HDPE, COEX and transparent polypropylene , 30g, 35g, 50g, 75g, 100g Ampoule, HDPE, 5mL Dropper, HDPE, 4mL, 10mL Bait-tray, HDPE, COEX and transparent polypropylene , 0.75g, 1g, 1.2g, 1.4g</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 or thin lines near ant trails, points of entry and their nests.
- 3) Where ants are present outdoors, place the gel in drops or thin lines 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) Check the bait trays once a week.
- 6) During inspections, check the treated area and if necessary, replace the gel.
- 7) Do not apply the product on absorbing surfaces.
- 8) Apply the product away from direct sunlight or heat sources (e.g. do not place it under a radiator).
- 9) Avoid continuous use of the product.
- 10) If the infestation persists despite following the instructions of the label, contact a pest control professional.
- 11) Inform the authorisation holder if the treatment is ineffective.

#### 5.2. Risk mitigation measures

- 1) Avoid any unnecessary contact to the preparation. Misuse may cause health damage.
- 2) Keep away from food, drink and animal feeding stuffs.
- 3) Do not contaminate food, feed, eating utensils or food contact surfaces.
- 4) Keep out from reach of children
- 5) Avoid release to the environment.
- 6) The outdoor application should only be conducted on paved surfaces (do not apply on bare soil).
- 7) Remove bait trays when the plague ceases or is eliminated.

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

None

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

Dispose of Container/content in a safe way and according to national legislation  
EWC: 200119 - European Waste Code: pesticides (SDS only)  
EWC 150110 - European Waste Code: Packaging containing residues of or contaminated by dangerous substances (SDS only)



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

Shelf-life: 24 month

## 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