

Summary of product characteristics for a biocidal product

Product name: Dragon Guard Ant Bait Station

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

Authorisation number: UK-2017-1112

R4BP 3 asset reference number: UK-0017994-0000

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Administrative information

1.1. Trade names of the product

Dragon Guard Ant Bait Station

1.2. Authorisation holder

Name and address of the authorisation holder	Name	SmarTec Solutions Limited
	Address	Suite F, Block A, Dolphin Court, Embassy Way XBX1071 Ta'xbiex Malta
Authorisation number	UK-2017-1112	
R4BP 3 asset reference number	UK-0017994-0000	
Date of the authorisation	31/10/2017	
Expiry date of the authorisation	30/10/2027	

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	Dongguan Ryelight Customer Products Co Ltd
Address of the manufacturer	Kou Men Jai Industrial Estate II, Humen Town 523896 Guadong Province China
Location of manufacturing sites	Kou Men Jai Industrial Estate II, Humen Town 523896 Guadong Province China

Name of the manufacturer	MYLVA S.A.
Address of the manufacturer	Via Augusta, 48 08006 Barcelona Spain
Location of manufacturing sites	Sant Galderic, 23 09395 Sant Pol de Mar (Barcelona) Spain

Name of the manufacturer	CTR, Lds.
Address of the manufacturer	Loteamento Industrial da Murteira, Rua de Moçambique, Lotes 23-24-25 2135-325 Samora Correia Portugal
Location of manufacturing sites	Loteamento Industrial da Murteira, Rua de Moçambique, Lotes 23-24-25 2135-325 Samora Correia Portugal

Name of the manufacturer	IGO srl.
Address of the manufacturer	Via Palazzo 46, Albano Sant'Alessandro 24061 (BG) Italy
Location of manufacturing sites	Via Palazzo 46, Albano Sant'Alessandro 24061 (BG) Italy

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

Active substance	59 - 1R-trans phenothrin
Name of the manufacturer	Sumitomo Chemical (UK) Plc
Address of the manufacturer	Hythe House, 200 Shepherds Bush Road W6 7NL London United Kingdom
Location of manufacturing sites	Misawa Works of Sumitomo Chemical Co.,Ltd., Aza-sabishirotai, Oaza-misawa Aomori 033-0022 Misawa Japan

Active substance	59 - 1R-trans phenothrin
Name of the manufacturer	Endura S.p.A.
Address of the manufacturer	Viale Pietramellara 40121 Bologna Italy
Location of manufacturing sites	Jiangsu Yangnong Chemical Co. Ltd., 39 Wenfeng Road, Yangzhou 225009 Jiangsu 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 (%)
1R-trans phenothrin	3-phenoxybenzyl (1R,3R)-2,2-dimethyl-3- (2-methylprop-1- enyl)cyclopropanecarbox	Active Substance	26046-85-5	247-431-2	0.1

2.2. Type of formulation

RB - Bait (ready for use)

3. Hazard and precautionary statements

Hazard statements

Toxic to aquatic life with long lasting effects.

Precautionary statements

Avoid release to the environment.

Collect spillage.

Dispose of container to in accordance with local regulations.

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

Bait station insecticide for general public use against ants in domestic premises.

Target organism(s) (including development stage)

Lasius niger-Black Garden AntAll development stages

Field(s) of use

	Indoor IV.1 Indoor
Application method(s)	In bait boxes - In bait boxes
Application rate(s) and frequencies	1-2 bait stations per room, not exceeding 1 bait station per 8m ² - N/A - 1-2 bait stations per room, not exceeding 1 bait station per 8m ²
Category(ies) of users	General public (non-professional)
Pack sizes and packaging material	Pavillion station (PVC capsule with aluminium cover film or PET/PE/EVOH/PE capsule with PE/ALU/PE/CA cover) – 5 g – 2 or 4 units per pack UFO station (PVC capsule with aluminium cover film or PET/PE/EVOH/PE capsule with PE/ALU/PE/CA cover or aluminium cover film) – 5 g – 2 or 4 units per pack Triangular station (PVC capsule with aluminium cover film or PET/PE/EVOH/PE capsule with PE/ALU/PE/CA cover) – 5 g – 2 or 4 units per pack Chamber (polystyrol station) – 5 g – 2 or 4 units per pack Mini Ant Bait station (PET/PE/EVOH/PE or PET/PE/EVOH/PE with PE/ALU/PE/CA cover/label film) or PVC with aluminium cover/label film – 5 g – 2, 3, 4 or 6 units per pack Ant bait blister pack (PET/PE/EVOH/PE blister) – 5 g – 2, 3 or 4 units per pack

4.1.1 Use-specific instructions for use

See 'Directions for use' section.

4.1.2 Use-specific risk mitigation measures

See 'Directions for use' section.

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' section.

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

See 'Directions for use' section.

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' section.

5. General directions for use

5.1. Instructions for use

Place bait station on an even surface near ant nests, trails or where ants access the room.
For Pavillion station: Remove the centre protective transparent lid then activate the unit by pressing down firmly on the top of the capsule in the bait station. Place the bait station in an area that is protected from moisture.
For UFO/Triangle stations: Activate the unit by pressing down firmly on the top round button of the bait station.
For Chamber station: To activate the bait station simply break the exposed tab and remove from the side of the ant bait.
For Ant Bait Mini station: Activate the unit by holding it firmly and using scissors to cut off the raised nipple on the top of the bait station or alternatively, if there is no nipple, simply remove the top label. Then rinse scissors clean.
For Ant Bait Blister: To activate, squeeze capsule until gel has moved to the next compartment.
Apply the product away from direct sunlight or heat sources (e.g. do not place it under a radiator).
The product should not be re-used or recycled.

5.2. Risk mitigation measures

FOR USE ONLY AS AN INSECTICIDE.
For indoor use only.
Prevent access to baits by children and animals.
Wash hands and exposed skin before meals and after use.
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 animals.
Keep out of reach of children.
This material and its container must be disposed of in a safe way.
Do not contaminate waterbodies or watercourses with chemicals or used container.
Keep away from food, drink and animal feeding stuffs.
Unused product in its container must be disposed of via solid waste.
Do not force open the bait station.

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

Skin contact: Wash thoroughly with plenty of water - remove contaminated clothing immediately.
Eye contact: Remove contact lenses. Wash thoroughly for several minutes with plenty of water.
Ingestion: Rinse the mouth thoroughly with water. Consult a doctor immediately.

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

Dispose of contents/container in accordance with local regulations.

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

Store in original container.
Store in a cool dry place.
Shelf life of 24 months at room temperature.
Protect from frost.

6. Other information

Resistance management

The following phrases must appear on the label:

- In the case of reduced efficacy or suspected development of resistance discontinue use. The user is advised to contact a professional pest control operator.

The following phrases are for information only:

- Treatments should be recommended to be combined with non-chemical measures if possible.
- Always read the label or leaflet before use and respect all the instructions provided.
- Complete elimination of target insects should be attempted in infested areas.
- Take into account the life cycle and characteristics of target insects. Target the most susceptible stages in the pest life cycle.
- Alternative treatments with products with different modes of action.
- Resistance should be monitored on a continuous basis. Users should inform the authorisation holder if the treatment is ineffective.