

# Summary of product characteristics for a biocidal product

**Product name:** (TP-050-C1b)

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

**Authorisation number:** IE/BPA 70240

**R4BP 3 asset reference number:** IE-0013719-0005

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## Administrative information

### 1.1. Trade names of the product

Vapona Double Ant Bait
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### 1.2. Authorisation holder

**Name and address of the authorisation holder**

Name	Henkel AG & Co. KGaA
Address	Henkelstrasse 67 40191 Duesseldorf Germany
Authorisation number	IE/BPA 70240 1-3

**R4BP 3 asset reference number**

IE-0013719-0005
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**Date of the authorisation**

30/04/2019
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**Expiry date of the authorisation**

30/04/2029
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### 1.3. Manufacturer(s) of the biocidal products

**Name of the manufacturer**

IGO srl
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**Address of the manufacturer**

Via Palazzo, 46 24061 Albano Sant'Alessandro (Bergamo) Italy
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**Location of manufacturing sites**

Via Palazzo, 46 24061 Albano Sant'Alessandro (Bergamo) Italy
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<b>Name of the manufacturer</b>	Consultoria Tecnica e Representações, Lda. (CTR)
<b>Address of the manufacturer</b>	Loteamento Industrial da Murteira, Lotes 23/24 2135-301 Samora Correia Portugal
<b>Location of manufacturing sites</b>	Loteamento Industrial da Murteira, Lotes 23/24 2135-301 Samora Correia Portugal

<b>Name of the manufacturer</b>	Laboratorio Chimico Farmaceutico Sanmarinese
<b>Address of the manufacturer</b>	Strada del Marano 95 47896 Faetano San Marino
<b>Location of manufacturing sites</b>	Strada del Marano 95 47896 Faetano San Marino

<b>Name of the manufacturer</b>	HENKEL HOMECARE KOREA
<b>Address of the manufacturer</b>	3 Gatbachi-ro, Danwon-gu, not available Ansan city, Gyeonggi-do Korea, Republic of
<b>Location of manufacturing sites</b>	3 Gatbachi-ro, Danwon-gu, not available Ansan city, Gyeonggi-do Korea, Republic of

<b>Name of the manufacturer</b>	Godrej Consumer Products Ltd
<b>Address of the manufacturer</b>	Eastern Express Highway, Vikhroli (east) 400079 Mumbai India
<b>Location of manufacturing sites</b>	131/1-4, Cuddalore Road, Kattukuppam, Manapet (PO) 607402 Pondicherry India

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

<b>Active substance</b>	59 - 1R-trans phenothrin
<b>Name of the manufacturer</b>	Sumitomo Chemical (London, UK)
<b>Address of the manufacturer</b>	Hythe House, 200 Shepherds Bush Road W6 7NL London United Kingdom
<b>Location of manufacturing sites</b>	Misawa Works, Aza-Sabishirotaira, Oaza-Misawa Aomori 033-0022 Misawa Japan

## 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	0,093
Parmetol D11 (BIT)	1,2-Benzisothiazol-3(2H)-one	Non-active substance	2634-33-5	220-120-9	0,015

### 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.  
Contains 1,2-Benzisothiazol-3(2H)-one. May produce an allergic reaction.

### Precautionary statements

If medical advice is needed, have product container or label at hand.  
Keep out of reach of children.  
Avoid release to the environment.  
Collect spillage.  
Dispose of container to domestic waste in accordance with local/regional/national regulation.

## 4. Authorised use(s)

## 4.1 Use description

### Use 1 - USE PT 18

**Product type**

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

**Where relevant, an exact description of the authorised use**

This product is for the control of adult ants indoors and outdoors.

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

Scientific name: Lasius niger  
Common name: Ants  
Development stage: Adults

**Field(s) of use**

Indoor  
Outdoor  
For use in and around buildings.

**Application method(s)**

Method: Bait application  
Detailed description:  
Ant baits are ready-to-use double bait stations

**Application rate(s) and frequencies**

Application Rate: See relevant meta-SPC number and timing of application section  
Dilution (%): -  
Number and timing of application:  
Meta SPC 3; Double bait: One or two baits every 10 m<sup>2</sup>. This corresponds to AS concentrations of 0.0059-0.0119g/10m<sup>2</sup> for the double bait containing (TP-050-C1b & TP-050-C2) depending on whether 1 or 2 baits /10m<sup>2</sup> is used. Replace the ant bait every three months or when the ant bait is empty

**Category(ies) of users**

General public (non-professional)

**Pack sizes and packaging material**

Meta SPC 3; (TP-050-C1b chamber 1 & TP-050-C2 chamber 2) Double bait station with 2 cavities containing bait. Chamber 1 contains 5 g of bait and chamber 2 contains 0.65 g of bait. Polystyrene material.  
Multiple bait stations are packaged together.

#### 4.1.1 Use-specific instructions for use

Meta SPC 3:

1) Locate the ridged tab on the bait station 2) Force this tab up and down until it breaks off. Discard the rough tab once removed from the bait station. 3) Replace the bait station every 3 months or when the bait station is empty.

Place the bait station (sheltered from rain) on a flat surface near the nest or where there is evidence of ant trails.

Use one or two bait stations every 10 m<sup>2</sup>.

After placing the bait stations do not move for at least one week.

After 4 weeks, the disappearance of the ants should be noticed. Replace the bait station every three months or when the bait station is empty.

#### 4.1.2 Use-specific risk mitigation measures

Do not apply in places that may come into contact with food.

Keep and place away from children and pets.

Never let children play with the bait station.

Do not force open bait stations.

#### 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

Most important symptoms and effects, both acute and delayed:

Eyes: No adverse effects expected when used as directed.

Skin: No adverse effects expected when used as directed.

Inhalation: No adverse effects expected when used as directed.

Ingestion: No adverse effects expected when used as directed.

Potential environmental effects:

Toxic to aquatic organisms; may cause long-term adverse effects in the aquatic environment.

Description of first aid measures:

No special requirements. Observance of good industrial hygiene is recommended.

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

Dispose of contents/container to domestic waste...in accordance with local/ regional/national regulation.

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

Stable for 33 months under ambient storage conditions in polystyrene ant bait stations. Once activated replace bait stations after 3 months or when empty.

## **5. General directions for use**

### **5.1. Instructions for use**

See Section 4.1.1

### **5.2. Risk mitigation measures**

See Section 4.1.2

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

See Section 4.1.3

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

See Section 4.1.4

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

See Section 4.1.5



## 6. Other information

Protect from rain.

Pyrethroids may cause paresthesia (burning and prickling of the skin without irritation). If symptoms persist: Get medical advice.