

# Summary of product characteristics for a biocidal product

**Product name:** PIEGE VOLANTS

**Product type(s):** PT19 - Repellents and attractants (Pest control)

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**Authorisation number:** FR-2022-0037

**R4BP 3 asset reference number:** EU-0026957-0000

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## Administrative information

### 1.1. Trade names of the product

PIEGE VOLANTS  
K-OCIDE PIEGE MOUCHE  
K-OCIDE APPAT MOUCHES  
K-OCIDE NASSE A MOUCHE  
K-OCIDE ATTRAPE MOUCHE  
K-OCIDE ACTIVATEUR DE PIEGE  
ABATOUT PIEGE MOUCHE  
ABATOUT APPAT MOUCHES  
ABATOUT NASSE A MOUCHE  
ABATOUT ATTRAPE MOUCHE  
ABATOUT ACTIVATEUR DE PIEGE  
VNM PIEGE MOUCHE  
VNM APPAT MOUCHES  
VNM NASSE A MOUCHE  
VNM ATTRAPE MOUCHE  
VNM ACTIVATEUR DE PIEGE  
TRANKILL PIEGE MOUCHE  
TRANKILL APPAT MOUCHES  
TRANKILL NASSE A MOUCHE  
TRANKILL ATTRAPE MOUCHE  
TRANKILL ACTIVATEUR DE PIEGE  
PIEGE MOUCHE  
PIEGE VOLANT  
APPAT MOUCHES  
NASSE A MOUCHE  
ATTRAPE MOUCHE  
ACTIVATEUR DE PIEGE  
PIEGE INSECTE VOLANT

## 1.2. Authorisation holder

<b>Name and address of the authorisation holder</b>	Name	VNM
	Address	33 allée des espagnols 12450 CALMONT France
<b>Authorisation number</b>	FR-2022-0037	
<b>R4BP 3 asset reference number</b>	EU-0026957-0000	
<b>Date of the authorisation</b>	29/04/2022	
<b>Expiry date of the authorisation</b>	07/04/2032	

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

<b>Name of the manufacturer</b>	AB Mauri
<b>Address of the manufacturer</b>	77 Mijlweg 3316 BE Dordrecht Netherlands
<b>Location of manufacturing sites</b>	77 Mijlweg 3316 BE Dordrecht Netherlands

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

<b>Active substance</b>	2329 - Saccharomyces cerevisiae (yeast)
<b>Name of the manufacturer</b>	AB Mauri
<b>Address of the manufacturer</b>	42 via Milano 27045 Casteggio pv Italy
<b>Location of manufacturing sites</b>	42 via Milano 27045 Casteggio pv Italy

## 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 (%)
Saccharomyces cerevisiae (yeast)		Active Substance	68876-77-7		99

### 2.2. Type of formulation

Wettable Powder (WP)

## 3. Hazard and precautionary statements

Hazard statements

Precautionary statements

## 4. Authorised use(s)

### 4.1 Use description

#### Use 1 - Wasp Attractant – Non professionals - Outdoor

Product type

PT19 - Repellents and attractants (Pest control)

Where relevant, an exact description of the authorised use

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Target organism(s) (including development stage)

Scientific name: *Vespula vulgaris*  
Common name: Guêpes  
Development stage: Adults

<b>Field(s) of use</b>	Outdoor  outdoor
<b>Application method(s)</b>	Method: In traps Detailed description:  -
<b>Application rate(s) and frequencies</b>	Application Rate: 20 g of product rehydrated in 500mL of water per trap each 5 meters Dilution (%): - Number and timing of application:  20 g of product rehydrated in 500mL of water per trap each 5 meters.
<b>Category(ies) of users</b>	General public (non-professional)
<b>Pack sizes and packaging material</b>	Vacuum sachet (Sealed bag) - PET/Alu/PE : 7 - 20 g Vacuum sachet (Sealed bag) - PET/Alu/PE : 500 g

#### 4.1.1 Use-specific instructions for use

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#### 4.1.2 Use-specific risk mitigation measures

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**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**

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

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

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**4.2 Use description**

**Use 2 - Fly Attractant – Non professionals - Outdoor**

<b>Product type</b>	PT19 - Repellents and attractants (Pest control)
<b>Where relevant, an exact description of the authorised use</b>	-
<b>Target organism(s) (including development stage)</b>	Scientific name: Musca domestica Common name: moth Development stage: Adults
<b>Field(s) of use</b>	Outdoor  Outdoor
<b>Application method(s)</b>	Method: In trap Detailed description: -
<b>Application rate(s) and frequencies</b>	Application Rate: 20 g of product rehydrated in 500mL of water per trap each 5 meters. Dilution (%): - Number and timing of application: 20 g of product rehydrated in 500mL of water per trap each 5 meters.

**Category(ies) of users**

General public (non-professional)

**Pack sizes and packaging material**

Vacuum sachet (Sealed bag) - PET/ALU/PE : 7 – 20 g  
Vacuum sachet (Sealed bag) - PET/ALU/PE : 500 g

**4.2.1 Use-specific instructions for use**

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**4.2.2 Use-specific risk mitigation measures**

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**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**

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

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

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## 5. General directions for use

### 5.1. Instructions for use

- Comply with the instructions for use.
- Product is efficient 24 hours after rehydration.
- Product is efficient until 14 days
- Level of water within the trap needs to be check regularly to maintain efficacy of the product. Make sure that the trap does not dry out.
- In case of low capture of insects, change location of the trap.
- For maximum efficacy, the trap needs to be suspended at a height around 2 meter of the ground.
- Once the trap is full of dead flies/wasps, the trap can be removed or replaced if needed

### 5.2. Risk mitigation measures

- Wash your hands after handling the product

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

- IF ON SKIN: Wash skin with water. If symptoms occur call a POISON CENTRE or a doctor.
- 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.
- IF SWALLOWED: If symptoms occur call a POISON CENTRE or a doctor.
- IF INHALED: If symptoms occur call a POISON CENTRE or a doctor.
- If medical advice is needed, have product container or label at hand

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

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

- Shelf life : 69 months
- Store in a dry place
- Keep at temperature inferior to 25°C
- Protect from light, frost and humidity
- Keep out of reach of children and non-target animals/pets.

## 6. Other information