

Summary of product characteristics for a biocidal product

Product name: Trappola per tarne alimentari

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

Authorisation number:

R4BP 3 asset reference number: IT-0018419-0000

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Administrative information

1.1. Trade names of the product

Trappola per tarme alimentari

1.2. Authorisation holder

Name and address of the authorisation holder	Name	Fr. Kaiser GmbH
	Address	Bahnhofstrasse 35 71332 Waiblingen Germany
Authorisation number		
R4BP 3 asset reference number	IT-0018419-0000	
Date of the authorisation	02/07/2015	
Expiry date of the authorisation	30/06/2025	

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	Aeraxon Insect Control GmbH
Address of the manufacturer	Bahnhofstrasse 35 71332 Waiblingen Germany
Location of manufacturing sites	Bahnhofstrasse 35 71332 Waiblingen Germany

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

Active substance	58 - (Z,E)-tetradeca-9,12-dienyl acetate
Name of the manufacturer	Bedoukian Research Inc
Address of the manufacturer	21 Finance Drive CT 06810 Danbury United States
Location of manufacturing sites	21 Finance Drive CT 06810 Danbury United States

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 (%)
(Z,E)-tetradeca-9,12-dienyl acetate	(9Z,12E)-Tetradeca-9,12-dien-1-yl acetate	Active Substance	30507-70-1		100

2.2. Type of formulation

AL - Any other liquid

3. Hazard and precautionary statements

Hazard statements

Precautionary statements

4. Authorised use(s)

4.1 Use description

Use 1 - Pheromone glue trap to reduce infestation of dried food stuff by Indian meal moth by mating disruption

Product type	PT19 - Repellents and attractants (Pest control)
Where relevant, an exact description of the authorised use	Attractant
Target organism(s) (including development stage)	Pyraloidea: Plodia interpunctella-Indian meal moth-Adults
Field(s) of use	Indoor The ready-to-use product is used in rooms or cupboards where well packaged food or feedstuff is stored.
Application method(s)	Stored product protection /Food protection - Traps containing the active substance are fixed in rooms or cupboards where well packaged food or feedstuff is stored. The product reduces infestation by P. interpunctella by mating disruption. The emitted pheromone confuses males on their search for females and thereby prevents them from reproducing.
Application rate(s) and frequencies	Application rate is 1 trap per cupboard or small room or 2 traps for a large room. The maximum application rate is determined by the amount of active substance on each trap (2 mg). - 100 - Timing: Preventive and upon infestation. Number: Traps should be inspected at least once a week and replaced after 6 weeks or, if covered with moths.
Category(ies) of users	Professional General public (non-professional)
Pack sizes and packaging material	Box, Paper, cardboard , The packaging unit consists of 2 traps. The first type is a 2-dimensional form of the product. The cardboard covered with adhesive glue has a size of 130 mm x 90 mm. It contains 2 mg of the pheromone, which is slowly released from the trap. The trap is fixed to a solid background with a tape on its back. On the front side of the trap the adhesive glue is covered by a silicone paper, which can be removed to activate the trap. As a second option, the activated trap could be re-inserted into a variant of the packaging, which would serve as housing of the trap during service. The second type is a triangle form of the product. The carton covered with adhesive glue has a size of 274 mm x 55 mm, which is folded two times by the user to form a triangle shape. It contains 2 mg of the pheromone, which is slowly released from the trap. The trap is either hung up at the top edge or arranged upright onto a solid ground. For activation a silicone paper is removed from the adhesive glue before folding the trap.

4.1.1 Use-specific instructions for use

The product "Food moth trap" consists of a cardboard carrying the pheromone, which is covered with sticky glue. The trap is fixed to a solid background with a tape on its back. A silicone paper is then removed from the sticky glue on front of the trap for its activation. Food or feed has to be stored in tightly closed containers (glass or plastic).

4.1.2 Use-specific risk mitigation measures

Keep out of reach of children.
Avoid contact with the product (adhesive tape).
Do not discharge into sewage/surface or groundwater.
Do not use in spaces where un-packaged food or feed is kept.

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

Due to the application and dosage of the biocidal product (active ingredient on carrier (cardboard)) direct or indirect impact is not expected under foreseeable conditions of use.

After skin contact: Instantly wash with water and soap and rinse thoroughly. If skin irritation continues, consult a doctor.

After eye contact: Rinse opened eye for several minutes under running water. If symptoms persist, consult doctor.

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

The used product can be disposed in household rubbish.

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

Store in a cool and dry place. Shelf life: 4 years.

5. General directions for use

5.1. Instructions for use

The product " Food moth trap" consists of a cardboard carrying the pheromone, which is covered with sticky glue. The trap is fixed to a solid background with a tape on its back. A silicone paper is then removed from the sticky glue on front of the trap for its activation. Food or feed has to be stored in tightly closed containers (glass or plastic).

5.2. Risk mitigation measures

Keep out of reach of children.
Avoid contact with the product (adhesive tape).
Do not discharge into sewage/surface or groundwater.
Do not use in spaces where un-packaged food or feed is kept.

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

Due to the application and dosage of the biocidal product (active ingredient on carrier (cardboard)) direct or indirect impact is not expected under foreseeable conditions of use.

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

The used product can be disposed in household rubbish.

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

Store in a cool and dry place. Shelf life: 4 years.

6. Other information