

Summary of product characteristics for a biocidal product

Product name: Food Moth Monitoring Glue Trap

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

Authorisation number: EU-0029931-0000

R4BP 3 asset reference number: EU-0029931-0000

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Administrative information

1.1. Trade names of the product

Food Moth Monitoring Glue Trap
Mottlock®
Mottlock® MOTT-OCH MATMALSFÄLLA
Mottlock®
Mottlock®
ARIES Mites alimentaires
Mottlock®
Mottlock®
Mottlock® Уловка за молци
Mott Lock®
Mott Lock®
Mott Lock®
Mott Lock®
Mott Lock®
Mott Lock®

1.2. Authorisation holder

Name and address of the authorisation holder	Name	ARIES Umweltprodukte® GmbH & Co. KG
	Address	Stapeler Dorfstrasse 23 27367 Horstedt Germany
Authorisation number	EU-0029931-0000	
R4BP 3 asset reference number	EU-0029931-0000	
Date of the authorisation	03/11/2023	
Expiry date of the authorisation	02/11/2033	

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	ARIES® Umweltprodukte GmbH & Co. KG
Address of the manufacturer	Stapeler Dorfstr. 23 27367 Horstedt Germany
Location of manufacturing sites	Rogino Products GmbH, Rheinheldestrasse 14 C 56567 Neuwied Germany

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

Active substance	1433 - (9Z,12E)-tetradeca-9,12-dien-1-yl acetate
Name of the manufacturer	Aeraxon Insect Control GmbH
Address of the manufacturer	Bahnhofstrasse 35 71332 Waiblingen Germany
Location of manufacturing sites	Bedoukian Research Inc., 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 (%)
(9Z,12E)-tetradeca-9,12-dien-1-yl acetate		Active Substance	30507-70-1		0,272

2.2. Type of formulation

VP - Vapour releasing product

3. Hazard and precautionary statements

Hazard statements

Precautionary statements

4. Authorised use(s)

4.1 Use description

Use 1 - Monitoring Glue Trap

Product type

PT19 - Repellents and attractants (Pest control)

Where relevant, an exact description of the authorised use

Attractant

Target organism(s) (including development stage)

Scientific name: *Plodia interpunctella*
Common name: Indian meal moth
Development stage: Adults

Scientific name: *Ephestia kuehniella*
Common name: Mediterranean flour moth
Development stage: Adults

Scientific name: *Ephestia elutella*
Common name: Cacao moth, tobacco moth or warehouse moth
Development stage: Adults

Scientific name: *Cadra cautella*
Common name: Almond moth or tropical warehouse moth
Development stage: Adults

Scientific name: *Cadra figulilella*
Common name: Raisin moth
Development stage: Adults

Field(s) of use

Indoor

Areas where food is stored.

Application method(s)

Method: Stored product protection /Food protection

Detailed description:

Place or hang the trap:

- where moths are suspected
- where moths appear regularly (to detect how the infestation develops)
- after a moth control action (to review the effect)

Application rate(s) and frequencies

Application Rate: 1 trap per area with suspected infestation
Dilution (%):
Number and timing of application:
Effective for approximately 12 weeks, then replace.

Category(ies) of users

General public (non-professional)

Pack sizes and packaging material

Tubular plastic bag containing 3 or 5 traps.
Carton box containing 3 traps.

4.1.1 Use-specific instructions for use

Instructions for use (bag):

Open the bag on one side. Remove one of the adhesive boards from the protective packaging. Leave the other non-active adhesive boards in the bag and store in a cool place, preferably in the refrigerator.

To activate one adhesive board, peel off the protective foil from the rear of the adhesive strip in one swift movement.

Traps can be folded to small houses and set up with the adhesive side inwards. The narrow adhesive strip on the back can be used to fix the trap on cabinets or cupboards or where infestation is suspected.

The trap is active now. The bait (pheromones) attracts sexually-active male moths. These are trapped on the adhesive board. The number of moths caught will give you some idea about the intensity of the infestation. Avoid draughts.

Instructions for use (box):

Open the box on one side. Remove the three adhesive boards. Two non-active adhesive boards should be stored in a cool place, preferably in the refrigerator.

To activate one adhesive board, peel off the protective foil from the rear of the adhesive strip in one swift movement.

Carefully push the adhesive cardboard back into the box with the narrow adhesive strip. The narrow adhesive strip only serves to hold it in place. The large adhesive surface is the catching surface with the incorporated attractant.

Press the adhesive cardboard into the box on the unglued narrow sides of the box.

Close the box and place it where an infestation is suspected.

The trap is active now. The bait (pheromones) attracts sexually-active male moths. These are trapped on the adhesive board. The number of moths caught will give you some idea about the intensity of the infestation. Avoid draughts.

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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5. General directions for use

5.1. Instructions for use

Comply with the instructions for use.
See use specific instructions for use.

5.2. Risk mitigation measures

Only for indoors use. 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

If medical advice is needed, have product container or label at hand.

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

Dispose of contents/container in accordance with national regulation.

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

Protect from frost. Store at temperature below 40 °C.
Keep away from sunlight. Store in a cool, dry place.

Keep out of reach of children and non-target animals/pets.

Shelf-life: 2 years

6. Other information