

Summary of product characteristics for a biocidal product

Product name: STOP MITES A

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

Authorisation number:

R4BP 3 asset reference number: IE-0025500-0000

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Administrative information

1.1. Trade names of the product

Stop Mites A
Nexa Lotte® Lebensmittel-Motten Falle
Substral® Pheromonfalle für Nahrungsmittelmotten
Celaflor® Pheromonfalle für Nahrungsmittelmotten
Food Moth Trap

1.2. Authorisation holder

Name and address of the authorisation holder	Name	Evergreen Garden Care France SAS
	Address	4 Allée des Séquoias 69760 Limonest France
Authorisation number		
R4BP 3 asset reference number	IE-0025500-0000	
Date of the authorisation	03/01/2020	
Expiry date of the authorisation	02/01/2030	

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	GEA srl
Address of the manufacturer	Via Enrico Fermi, 10 20019 Settimo Milanese Italy
Location of manufacturing sites	Via Enrico Fermi, 10 20019 Settimo Milanese Italy

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	GEA srl
Address of the manufacturer	Via Enrico Fermi, 10 20019 Settimo Milanese Italy
Location of manufacturing sites	Via Enrico Fermi, 10 20019 Settimo Milanese 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 (%)
(9Z,12E)-tetradeca-9,12-dien-1-yl acetate		Active Substance	30507-70-1		0,11

2.2. Type of formulation

ready-to-use adhesive trap

3. Hazard and precautionary statements

Hazard statements	
Precautionary statements	

4. Authorised use(s)

4.1 Use description

Use 1 - Use 1 - Food Moths - Indoor

Product type	PT19 - Repellents and attractants (Pest control)
Where relevant, an exact description of the authorised use	The active substance Z,E-TDA is released in the air, it acts as the sexual pheromone produced by the females of the food moths of the species <i>Plodia interpunctella</i> (Indianmeal moth) and <i>Ephestia kuehniella</i> (Flour moth). The male insect is attracted by this active substance and is captured on the glue area of the trap. Z,E-TDA causes a disturbance in the sexual behaviour of the males.
Target organism(s) (including development stage)	Scientific name: <i>Plodia interpunctella</i> Common name: Indian mealmoth Development stage: Adults males Scientific name: <i>Ephestia khueniella</i> Common name: Flour moth Development stage: Adults males
Field(s) of use	Indoor Product intended to be used exclusively indoors, in spaces where foodstuffs (both for human and animal) are stored.
Application method(s)	Method: Bait application Detailed description: The trap is placed, at the desired place: in kitchens, living rooms and store rooms. It is a V-shaped adhesive trap, to be put on shelves and on cupboards. It must be activated by peeling of the protective film.
Application rate(s) and frequencies	Application Rate: 1 trap (containing 2,0 mg of Z,E-TDA) in 30 m ³ room volume Dilution (%): no dilution Number and timing of application: Every three months or when the surface of the trap is saturated with insects.
Category(ies) of users	General public (non-professional)
Pack sizes and packaging material	The traps are packed in a flowpack composed of 3 layers: Polyethylene Terephthalate/ Aluminium/ Polyethylene (PET/Aluminium/PE).

4.1.1 Use-specific instructions for use

Refer to general instructions for use.

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

Refer to general instructions for use.

5. General directions for use

5.1. Instructions for use

The users should report straightforward to the registration holder any alarming signals which could be assumed to be resistance development.
Period of time needed for the biocidal effect :one hour
Residuality effect until 3 months after the opening of the packet.

5.2. Risk mitigation measures

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

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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

Do not store at temperature higher than 40°C.
Shelf-life : 3 years

6. Other information

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