

Summary of product characteristics for a biocidal product

Product name: BAM - Leurre Moustiques traditionnels

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

Authorisation number: FR-2023-0023

R4BP 3 asset reference number: EU-0028486-0000

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Administrative information

1.1. Trade names of the product

BAM - Leurre Moustiques traditionnels
BAM Leurre Moustiques traditionnels
Leurre Moustiques traditionnels
Leurre Moustique traditionnel

1.2. Authorisation holder

Name and address of the authorisation holder	Name	TECHNO BAM
	Address	130 Avenue du LUBERON 13560 SENAS France
Authorisation number		FR-2023-0023
R4BP 3 asset reference number		EU-0028486-0000
Date of the authorisation		07/04/2023
Expiry date of the authorisation		06/04/2033

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	TECHNO BAM
Address of the manufacturer	130 Avenue du LUBERON 13560 SENAS France
Location of manufacturing sites	130 Avenue du LUBERON. 13560 SENAS France

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

Active substance	13 - Carbon dioxide
Name of the manufacturer	TECHNO BAM (Qista)
Address of the manufacturer	130 Avenue du LUBERON. 13560 SENAS France
Location of manufacturing sites	53 Rue Jeanne d'Arc 55190 Void Vacon France
Active substance	1431 - Oct-1-en-3-ol
Name of the manufacturer	Thermo Fisher (Kandel) GmbH
Address of the manufacturer	Erlenbachweg 2 76870 Kandel Germany
Location of manufacturing sites	Erlenbachweg 2 76870 Kandel Germany

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 (%)
Carbon dioxide		Active Substance	124-38-9	204-696-9	100
Oct-1-en-3-ol		Active Substance		222-226-0	7,834

2.2. Type of formulation

RB - Bait (ready for use)

3. Hazard and precautionary statements

Hazard statements

Contains gas under pressure; may explode if heated

Precautionary statements

Store in a well-ventilated place.

4. Authorised use(s)**4.1 Use description****Use 1 - Catch and reduce the nuisance caused by mosquitoes****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: Mosquitoes (Ochlerotatus sp, Aedes sp. Anopheles sp and Culex sp)
Common name: Mosquitoes
Development stage: Adults

Field(s) of use

Outdoor

Outdoor

Application method(s)

Method: Bait application
Detailed description:

BAM Leurre Moustiques traditionnels is used in combination with a Qista trap to catch and reduce the nuisance causes by mosquitoes.

Application rate(s) and frequencies

Application Rate: One trap contains an oct-1-en-ol lure box of 11g and a CO2 bottle of 10kg (0.2L/min average flow) covers a surface of 11300m² (radius of 60 m around the trap) for 1 month (use period of 15h/day) Use period from spring to Autumn.
Dilution (%): -
Number and timing of application:

One trap contains an oct-1-en-ol lure box of 11g and a CO2 bottle of 10kg (0.2L/min average flow) covers a surface of 11300m² (radius of 60 m around the trap) for 1 month (use period of 15h/day)

Category(ies) of users

Trained professional

Professional

General public (non-professional)

Pack sizes and packaging material

BAM - Leurre moustiques traditionnels is composed of two lures:
- Oct-1-en-3-ol impregnated pearls in plastic (acrylic) box with an inner grid in PE: 11g
- CO2 gas bottle in stainless steel or aluminium: 10kg

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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5. General directions for use

5.1. Instructions for use

- Comply with the instructions for use.
- Inform the registration holder if the treatment is ineffective.
- CO2 bottle and Oct-1-en-ol lure box should be replaced every month.

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

- If medical advice is needed, have product container or label in hand.
- IF ON SKIN: Not applicable
- IF IN EYES: Not applicable
- IF SWALLOWED: Not applicable
- IF INHALED : If symptoms occur call a POISON CENTRE or a doctor

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

- Store in a well-ventilated place
- Shelf-life: 6 months
- Store below 40°C
- Keep out reach of children and non-target animals/pets.

6. Other information