

Summary of product characteristics for a biocidal product

Product name: ATTRACTIF LIQUIDE POUR PIÈGES À GUÊPES ET FRELONS Décamp'® Radical

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

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Authorisation number: FR-2022-0051

R4BP 3 asset reference number: EU-0026844-0000

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Administrative information

1.1. Trade names of the product

ATTRACTIF LIQUIDE POUR PIÈGES À GUÊPES ET FRELONS PrestoBio®

ATTRACTIF LIQUIDE POUR PIÈGES MOUCHES Prestobio®

PIÈGE CONTRE LES MOUCHES DES FRUITS Prestobio®

FLÜSSIGKEIT LOCKSTOFF FÜR WESPENFALLE Prestobio®

VLOEISTOF LOKSTOF VOOR WESPENVALLEN Prestobio®

ATTRACTIF LIQUIDE POUR PIÈGES À GUÊPES ET FRELONS Vivert®

ATTRACTIF LIQUIDE POUR PIÈGES MOUCHES Vivert®

ATTRACTIF LIQUIDE POUR PIÈGES MOUCHES Décamp'® Radical

PIÈGE CONTRE LES MOUCHES DES FRUITS Décamp'® Radical

PIÈGE CONTRE LES MOUCHES DES FRUITS Vivert®

Liquide attractif guêpes frelons ACTO

Liquide attractif guêpes frelons MORTIS®

Liquide attractif Attractif mouches ACTO

PIÈGE CONTRE LES MOUCHES DES FRUITS ACTO

PIÈGE CONTRE LES MOUCHES DES FRUITS MORTIS®

Attrattivo liquido per vespe, calabroni e Mosche PrestoBio®

Attrattivo liquido Prestobio®

Atrativo para vespas em liquido Prestobio®

Atrativo em liquido Prestobio®

ATRAYENTE LIQUIDO PARA AVISPAS MASSÓ

MASSÓ GARDEN ATRAYENTE LIQUIDO PARA AVISPAS

ATRAYENTE LIQUIDO PARA AVISPAS Prestobio®

ATRAYENTE LIQUIDO PARA TÁBANOS Y MOSCAS Prestobio®

ATRAYENTE LIQUIDO Prestobio®

ATTRACTIF LIQUIDE POUR PIÈGES À GUÊPES ET FRELONS Décamp'® Radical.

ATTRACTIF LIQUIDE POUR PIÈGES MOUCHES Décamp'® Radical

ATTRACTIF LIQUIDE POUR PIÈGES À GUÊPES ET FRELONS Vivert®

ATTRACTIF LIQUIDE POUR PIÈGES MOUCHES Vivert

PIÈGE CONTRE LES MOUCHES DES FRUITS Décamp'® Radical

PIÈGE CONTRE LES MOUCHES DES FRUITS Vivert®

1.2. Authorisation holder

Name and address of the authorisation holder	Name	CREA
	Address	215 Avenue de la roche parnale ZI Motte Longue 74130 Bonneville France
Authorisation number	FR-2022-0051	
R4BP 3 asset reference number	EU-0026844-0000	
Date of the authorisation	21/06/2022	
Expiry date of the authorisation	20/06/2032	

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	CREA
Address of the manufacturer	215 Avenue de la Roche Parnale Z.I. Motte Longue 74130 Bonneville (Haute-Savoie) France
Location of manufacturing sites	215 Avenue de la Roche Parnale Z.I. Motte Longue 74130 Bonneville (Haute-Savoie) France

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

Active substance	2323 - Vinegar
Name of the manufacturer	Charbonneaux Brabant
Address of the manufacturer	52 rue de la justice 51722 Reims France
Location of manufacturing sites	52 rue de la justice 51722 Reims France

Active substance	2326 - D-Fructose
Name of the manufacturer	Eurosweet GmbH
Address of the manufacturer	Bruktererstraße 10 46238 Bottrop Germany
Location of manufacturing sites	Bruktererstraße 10 46238 Bottrop 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 (%)
Vinegar		Active Substance	8028-52-2		28
D-Fructose		Active Substance	57-48-7	200-333-3	42

2.2. Type of formulation

Bait concentrate (CB)

3. Hazard and precautionary statements

Hazard statements	
Precautionary statements	

4. Authorised use(s)

4.1 Use description

Use 1 - Fly Attractant – Non professionals - Outdoor

Product type	PT19 - Repellents and attractants (Pest control)
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	Scientific name: Musca domestica Common name: House flies Development stage: Adults
Field(s) of use	Outdoor outdoor
Application method(s)	Method: Manual application Detailed description: Product to be diluted in in traps
Application rate(s) and frequencies	Application Rate: 60mL of product diluted in 300 mL of water. Dilution (%): - Number and timing of application: 60mL of product diluted in 300 mL of water.
Category(ies) of users	General public (non-professional)
Pack sizes and packaging material	Bottles (PP, PET or HDPE) : 10 to 1000 mL

4.1.1 Use-specific instructions for use

- The diluted product has to be placed in the provided trap or a trap with similar characteristics (Minimum capacity of 400mL and an opening of at least 25mm to let the target organism enter the trap)

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

4.2 Use description

Use 2 - Drosophila Attractant – Non professionals - Indoor

Product type	PT19 - Repellents and attractants (Pest control)
Where relevant, an exact description of the authorised use	-
Target organism(s) (including development stage)	Scientific name: Drosophila spp. Common name: Fruit flies Development stage: Adults
Field(s) of use	Indoor Indoor
Application method(s)	Method: Manual application Detailed description: Product to be diluted in trap
Application rate(s) and frequencies	Application Rate: 5mL of product diluted in 25mL of water One trap can be used for a 30m ³ room. Dilution (%): - Number and timing of application: 5mL of product diluted in 25mL of water One trap can be used for a 30m ³ room.
Category(ies) of users	General public (non-professional)

Pack sizes and packaging material

Bottles (PP, PET or HDPE) : 10 to 1000 mL

4.2.1 Use-specific instructions for use

- The diluted product has to be placed in the provided trap or a trap with similar characteristics (Minimum capacity of 40mL and an opening of at least 1mm to let the target organism enter the trap).

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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4.3 Use description

Use 3 - Wasp Attractant (including European Hornet) – 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: Wasps

	Development stage: Adults Scientific name: Vespa crabro Common name: European hornets Development stage: Adults
Field(s) of use	Outdoor Outdoor
Application method(s)	Method: Manual application Detailed description: Product to be diluted in trap
Application rate(s) and frequencies	Application Rate: 60mL of product diluted in 300 mL of water Dilution (%): - Number and timing of application: 60mL of product diluted in 300 mL of water
Category(ies) of users	General public (non-professional)
Pack sizes and packaging material	Bottles (PP, PET or HDPE) : 10 to 1000 mL

4.3.1 Use-specific instructions for use

- The diluted product has to be placed in the provided trap or a trap with similar characteristics (Minimum capacity of 400mL and an opening of at least 25mm to let the target organism enter the trap).

4.3.2 Use-specific risk mitigation measures

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4.3.3 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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4.3.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

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4.3.5 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.
- Level of water within the trap needs to be checked regularly to maintain efficacy of the product. Make sure that the trap does not dry out.
- The product is efficient up to 14 days.
- The product can be placed on a table or suspended by a rope.
- Once the trap is full of dead insects, the trap can be removed or replaced if needed.

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 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

- Keep out of reach of children and non-target animals/pets.
- Do not store at temperatures above 30 °C
- Protect from frost
- Store away from direct sunlight
- Shelf life: 2 years

6. Other information

The efficacy of the product has not been demonstrated against Asian hornet (*Vespa velutina*)