## Summary of product characteristics for a biocidal product

Product name: Wasp Attract

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

Authorisation number:

R4BP 3 asset reference number: IE-0031881-0000

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## 1.1. Trade names of the product

Wasp Attract
Attractif guêpes
Attractif guêpes
Attractif guêpes
Wespenlokstof
Wespen Lockstoff
Wespen Lockstoff
Nespen Lockstoff
Attrattiva per Vespe
Atrayente para Avispa
BIOSTOP darázs attraktáns
BIOSTOP atraktant na vosy
BIOSTOP atraktant osy
BIOSTOP atractantă pentru viespi
Wasp Attract

#### 1.2. Authorisation holder

Name and address of the	Name	Bio Services International	
authorisation holder	Address	Jagershoek 13 8570 Vichte Belgium	
Authorisation number			
R4BP 3 asset reference number	IE-0031881-0000		
Date of the authorisation	01/02/2022		
Expiry date of the authorisation	06/02/2032		

Name of the manufacturer

Address of the manufacturer

Location of manufacturing sites

Bio services International NV
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Jagershoek 13 8570 Vichte Belgium

Jagershoek 13 8570 Vichte Belgium

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

Active substance	2326 - D-Fructose
Name of the manufacturer	Tate & Lyle Slovakia s.r.o.
Address of the manufacturer	Boleraz 114 919 08 boleraz Slovakia
Location of manufacturing sites	Boleraz 114 919 08 boleraz Slovakia
Active substance	2323 - Vinegar
Name of the manufacturer	Van der Steen BV
Address of the manufacturer	Kempenlandstraat 51 5262 GK Vught Netherlands
Location of manufacturing sites	Kempenlandstraat 51 5262 GK Vught Netherlands
Active substance	2326 - D-Fructose
Name of the manufacturer	OMNIA NİŞASTA SAN. TİC. A.Ş.
Address of the manufacturer	Hacı Sabancı OSB Yunus Emre Cad. No: 8 01410 Sarıçam/ADANA Turkey
Location of manufacturing sites	Hacı Sabancı OSB Yunus Emre Cad. No: 8 01410 Sarıçam/ADANA Turkey

## 2. Product composition and formulation

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
D-Fructose		Active Substance	57-48-7	200-333-3	30
Vinegar		Active Substance	8028-52-2		50

#### 2.1. Qualitative and quantitative information on the composition of the biocidal product

#### 2.2. Type of formulation

CB - Bait concentrate			

#### 3. Hazard and precautionary statements

Hazard statements	
Precautionary statements	

## 4. Authorised use(s)

#### 4.1 Use description

#### Use 1 - Wasp Attractant - Non professional / Professional - Outdoor

#### Product type

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use			
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Target organism(s) (including development stage)

PT19 - Repellents and attractants (Pest control)
The product is used in an appropriate trap placed outdoor to attract wasps.
Scientific name: Vespula germanica
Common name: Germanic wasp
Development stage: Adults

Field(s) of use	Outdoor
Application method(s)	Method: In bait boxes Detailed description: Bait application. To be used with a suitable trap.
Application rate(s) and frequencies	Application Rate: / Dilution (%): / Number and timing of application: Add to the trap 100mL of product diluted in 100mL of water The product is effictive up to 2 weeks.
Category(ies) of users	Professional General public (non-professional)
Pack sizes and packaging material	Non professional and professional: -Bottle in PET: 100-200-300-400-500-600-700-800-900-1000mL Professional only: - Jerrycan (HDPE): 2.5 - 5L

## 4.1.1 Use-specific instructions for use

4.1.2 Use-specific risk mitigation measures

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

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

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

### 5. General directions for use

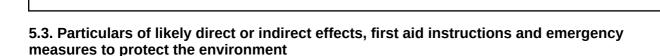
#### 5.1. Instructions for use

- For non professionals : Comply with the instructions for use.
- The product needs to be diluted in an appropriate trap and the trap needs to be placed outdoor (away from human activity).
- Efficacy can be observed after 7 days. In case the product is not efficient enough, change location of the trap.
- Prefer early morning/or late night to install the trap to avoid high density of wasps.
- In case of high density of wasps, several traps need to be used (3-4). The recommended distance between 2 traps is 8-12 meters.

- For maximum efficacy, the trap needs to be placed, suspended or fixed (on a wall or on a tree branch) at a height around 1-2 meter of the ground.

- Product should be used with traps specifically designed to catch wasps.

#### 5.2. Risk mitigation measures



- For non professionals : 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 content/container according to national regulation.

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

- Store away from light
  Do not store at temperature above 30°C
  Protect from frost
  Shelf life : 2 years

## 6. Other information

Always respect the recommended dosage (1 part of Wasp Attract with 1 part tap water) and make sure about 1/3 free air space is left between the mixed product and the trap exit in order to keep the wasps inside the trap.