

# Summary of product characteristics for a biocidal product

**Product name:** Fly Attract

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

**Authorisation number:** EU-0027005-0000

**R4BP 3 asset reference number:** EU-0027005-0000

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## Administrative information

### 1.1. Trade names of the product

Fly attract
Vliegenlokstof
Attractif Mouches
Attractif Mouches
Attractif Mouches
Fliegen Lockstoff
Fliegen Lockstoff
Attrattiva per Mosche
Atrayente para Mosca
BIOSTOP légy attraktáns
BIOSTOP atraktant na mouchy
BIOSTOP atraktant muchy
BIOSTOP atractantă pentru muște

### 1.2. Authorisation holder

<b>Name and address of the authorisation holder</b>	Name	Bio Services International
	Address	Jagershoek 13 8570 Vichte Belgium
<b>Authorisation number</b>	EU-0027005-0000	
<b>R4BP 3 asset reference number</b>	EU-0027005-0000	
<b>Date of the authorisation</b>	01/02/2022	
<b>Expiry date of the authorisation</b>	04/02/2032	

### 1.3. Manufacturer(s) of the biocidal products

<b>Name of the manufacturer</b>	Bio services International NV
<b>Address of the manufacturer</b>	Jagershoek 13 8570 Vichte Belgium
<b>Location of manufacturing sites</b>	Jagershoek 13 8570 Vichte Belgium

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

<b>Active substance</b>	2329 - Saccharomyces cerevisiae (yeast)
<b>Name of the manufacturer</b>	ALGIST BRUGGEMAN NV
<b>Address of the manufacturer</b>	Langerbruggekaai 37 9000 Ghent Belgium
<b>Location of manufacturing sites</b>	Langerbruggekaai 37 9000 Ghent Belgium

<b>Active substance</b>	2328 - Powdered egg
<b>Name of the manufacturer</b>	Schaffelaarbos B.V.
<b>Address of the manufacturer</b>	Industrieweg 20 3771 MD Barneveld Netherlands
<b>Location of manufacturing sites</b>	Industrieweg 20 3771 MD Barneveld Netherlands

<b>Active substance</b>	2326 - D-Fructose
<b>Name of the manufacturer</b>	Tate & Lyle Slovakia s.r.o.
<b>Address of the manufacturer</b>	Boleraz 114 919 Boleraz Slovakia
<b>Location of manufacturing sites</b>	Boleraz 114 919 Boleraz Slovakia

<b>Active substance</b>	2326 - D-Fructose
<b>Name of the manufacturer</b>	OMNIA NIŞASTA SAN. TIC. A.Ş.
<b>Address of the manufacturer</b>	Hacı Sabancı OSB Yunus Emre Cad. No: 8 01410 Sarıçam/ADANA Turkey
<b>Location of manufacturing sites</b>	Hacı Sabancı OSB Yunus Emre Cad. No: 8 01410 Sarıçam/ADANA Turkey

## 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 (%)
Saccharomyces cerevisiae (yeast)		Active Substance	68876-77-7		10
Powdered egg		Active Substance			20
D-Fructose		Active Substance	57-48-7	200-333-3	40

### 2.2. Type of formulation

WP - Wettable powder
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## 3. Hazard and precautionary statements

<b>Hazard statements</b>	
<b>Precautionary statements</b>	

## 4. Authorised use(s)

## 4.1 Use description

### Use 1 - Fly attractant – Professional / Non professional – Outdoor

<b>Product type</b>	PT19 - Repellents and attractants (Pest control)
<b>Where relevant, an exact description of the authorised use</b>	The product is used in an appropriate trap placed outdoor to attract flies.
<b>Target organism(s) (including development stage)</b>	Scientific name: Musca domestica Common name: Fly Development stage: Adults
<b>Field(s) of use</b>	Outdoor
<b>Application method(s)</b>	Method: In bait boxes Detailed description: Product needs to be diluted with water. The diluted product is placed in an appropriate trap and the trap is placed outdoor.
<b>Application rate(s) and frequencies</b>	Application Rate: / Dilution (%): / Number and timing of application: Add to the trap: 10g product per 150 ml water (amount of water depending on the trap size, for example, for 1 L trap : 40 g product diluted in 600 ml water).  Product effective up to 11days
<b>Category(ies) of users</b>	Professional  General public (non-professional)
<b>Pack sizes and packaging material</b>	For professionals and non professionals: - Water soluble bags (Primary packaging) : 10-20-30-40-50-60-70-80-90-100g in PVA / PVOH - Bags (secondary packaging: filled with water soluble bags): 40-2000g in PP / PE / AluFoil / (O)PP/PET 50/50 bag  - Container (primary packaging: filled with water soluble bags) : 1L in PET  - Bottle (primary packaging :filled with bulk product) : 1L in HDPE  For professionals only: - Bucket (filled with bulk product) : 5-10L in PP

#### 4.1.1 Use-specific instructions for use

- After filling the fly trap with water and FLY Attract (attractant) at a dosage of 10 g Fly Attract in 150 ml tap water, about 1/3rd of the space within the trap must remain free in order to have enough air-space available for the entry of flies.

For example : a fly trap of 1 liter can be filled with 40g in 600 mL of water (4x10g = 40g in 4x150 mL = 600 mL tap water). Depending on the number of flies present (resulting in high catches and less air space available in the trap(s)), the use of multiple traps may be considered.

#### 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

- 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 outdoorFor maximum efficacy, the trap needs to be suspended or fixed at a height around 2 meter of the ground.
- Product can be used with traps specifically designed to catch flies.

## 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

- 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

- For non professionals : Keep out of reach of children and non-target animals/pets
- Store away from light
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- Store at ambient temperature
- Shelf life: 2 years
  
- Do not store at temperatures above 30°C

## 6. Other information