

Summary of product characteristics for a biocidal product

Product name: FLYBUSTER POWDER

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

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Authorisation number: FR-2022-0047

R4BP 3 asset reference number: EU-0026700-0000

Table Of Contents

Administrative information	1
1.1. Trade names of the product	1
1.2. Authorisation holder	8
1.3. Manufacturer(s) of the biocidal products	8
1.4. Manufacturer(s) of the active substance(s)	9
2. Product composition and formulation	9
2.1. Qualitative and quantitative information on the composition of the biocidal product	9
2.2. Type of formulation	10
3. Hazard and precautionary statements	10
4. Authorised use(s)	10
5. General directions for use	14
5.1. Instructions for use	14
5.2. Risk mitigation measures	14
5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment	14
5.4. Instructions for safe disposal of the product and its packaging	15
5.5. Conditions of storage and shelf-life of the product under normal conditions of storage	15
6. Other information	15

Administrative information

1.1. Trade names of the product

FLYTRAP
FLYBUSTER POUFRE
FLYBUSTER POLVO
FLYBUSTER POLVERE
FLYBUSTER PULVER
FLYBUSTER PROSZEK
FLYBUSTER PULBERE
FLYBUSTER PRÁŠOK
FLYBUSTER PRÁŠEK
FLYBUSTER PO'
FLYBUSTER PURRAL
FLYBUSTER POEDER
FLYTRAP POWDER
FLYTRAP POUFRE
FLYTRAP POWDER
FLYTRAP POLVERE
FLYTRAP PULVER
FLYTRAP PROSZEK
FLYTRAP PULBERE
FLYTRAP PRÁŠOK
FLYTRAP PRÁŠEK
FLYTRAP PO'
FLYTRAP PURRAL
FLYTRAP POEDER
FLYBUSTER TRAP
FLYBUSTER PIEGE
FLYBUSTER TRAMPA
FLYBUSTER TRAPPOLA
FLYBUSTER FLIEGENFALLE
FLYBUSTER PULAPKA
FLYBUSTER CAPCANA

FLYBUSTER PASCA
FLYBUSTER PAST
FLYBUSTER ARMADILHA
FLYBUSTER LÉGYCSAPDA
FLYBUSTER VIEGLENVAL
FLYBUSTER ESCA
SUPER TRAP MOSCHE
SUPER MOSCHE ESCA
SUPER TRAP MOSCHE ESCA
PROTEMAX TRAPPOLA MOSCHE
PROTEMAX ESCA MOSCHE
STM TRAPPOLA MOSCHE
STM ESCA MOSCHE
ZAPIBUSTER ESCA MOSCHE
ZAPIBUSTER TRAPPOLA MOSCHE
ZAPIBUSTER TRAP
ZAPIBUSTER PWD
KNOCK OFF FLYNIP VLIEGENVAL
KNOCK OFF FLYNIP FLIEGENFALLE
KNOCK OFF FLYNIP PIEGE A MOUCHES
KNOCK OFF FLYNIP NAVULLING
KNOCK OFF FLYNIP REFILL
KNOCK OFF FLYNIP NACHFÜLLING
KNOCK OFF FLYNIP VLIEGENVAL XL
KNOCK OFF FLYNIP FLYTRAP
KNOCK OFF FLYNIP VLIEGENLOKSTOF
KNOCK OFF FLYNIP FLYBAIT
KNOCK OFF FLYNIP FLIEGENKÖDER
KNOCK OFF FLYNIP APPÂT À MOUCHES
KNOCK OFF FLYNIP VLIEGENZAK
KNOCK OFF FLYNIP FLYBAG
KNOCK OFF FLYNIP FLIEGENSACK
KNOCK OFF FLYNIP SAC À MOUCHES
RESOLUUT FLYNIP VLIEGENVAL
RESOLUUT FLYNIP VLIEGENLOKSTOF

MOSC'APPAT
BIOCINOV ATTRACTIF SPECIAL MOUCHES
HBM ANTI MOUCHES
HBM ANTI MOUCHES RECHARGES SPECIALES PIEGE A MOUCHES
HBM ANTI MOUCHES PIEGE A MOUCHES AVEC RECHARGE
OR BRUN PAIZIBLE ATTRACTIF POUR PIEGE A MOUCHE
OR BRUN PAIZIBLE PIEGE A MOUCHE
MUCH-EX TRAP
MUCH-EX TRAP POWDER
TOPTRAC
MUSCA TRAP
FT-2C
MT-2C
ESC100
FLUXERO
FT-MASTER
TOP FLIEGENFALLE
FLYSQUIM
FLYSQUIM POLVO
FLYGEN TRAP
FLYGEN DUST
LETAL TRAMPA MOSCAS
LETAL FLY PWD
APPÂTS POUR BOÎTE ET SAC A MOUCHES MUSCADO FLY
MOUCHES SAC AVEC APPÂTS MUSCADO FLY
MOUCHES RECHARGE POUR SAC A MOUCHES MUSCADO FLY
SAC A MOUCHES MUSCADO FLY
BOÎTE A MOUCHES MUSCADO FLY
MUSCADO FLY SEAU A MOUCHES
MUSCADO FLY RECHARGE POUR SEAU A MOUCHES
MUSCADO FLY RECHARGE
MUSCA FLY
MUSCADO RECHARGE
FLY RECHARGE
MUSCA

SO MOUCHES
100MOSCAS
MOSQUIERO
ZEROMOSCAS
MOSCONTROL
MOSCARIA
MASSOFLY BIGTRAP
SUMIN PULAPKA – WOREK NA MUCHY
SUMIN PULAPKA NA MUCHY
FLY DROP TRAP
DROP TRAP
FLY DROP POWDER
DROP POWDER
FLY SUSPEND TRAP
FLY SUSPEND POWDER
FD TRAP
FD POWDER
FLY CUT TRAP
FLY CUT POWDER
BYE FLY TRAP
BYE FLY POWDER
FLY DROP PIEGE
DROP PIEGE
FLY DROP POUFRE
DROP POUFRE
FLY SUSPEND PIEGE
FLY SUSPEND POUFRE
FD PIEGE
FD POUFRE
FLY CUT PIEGE
FLY CUT POUFRE
BYE FLY PIEGE
BYE FLY POUFRE
FLY DROP TRAMPA
DROP TRAMPA

FLY DROP POLVO
DROP POLVO
FLY SUSPEND TRAMPA
FLY SUSPEND POLVO
FD TRAMPA
FD POLVO
FLY CUT TRAMPA
FLY CUT POLVO
BYE FLY TRAMPA
BYE FLY POLVO
FLY DROP TRAPPOLA
DROP TRAPPOLA
FLY DROP POLVERE
DROP POLVERE
FLY SUSPEND TRAPPOLA
FLY SUSPEND POLVERE
FD TRAPPOLA
FD POLVERE
FLY CUT TRAPPOLA
FLY CUT POLVERE
BYE FLY TRAPPOLA
BYE FLY POLVERE
FLY DROP FLIEGENFALLE
DROP FLIEGENFALLE
FLY DROP PULVER
DROP PULVER
FLY SUSPEND FLIEGENFALLE
FLY SUSPEND PULVER
FD FLIEGENFALLE
FD PULVER
FLY CUT FLIEGENFALLE
FLY CUT PULVER
BYE FLY FLIEGENFALLE
BYE FLY PULVER
FLY DROP PULAPKA

DROP PULAPKA
FLY DROP PROSZEK
DROP PROSZEK
FLY SUSPEND PULAPKA
FLY SUSPEND PROSZEK
FD PULAPKA
FD PROSZEK
FLY CUT PULAPKA
FLY CUT PROSZEK
BYE FLY PULAPKA
BYE FLY PROSZEK
FLY DROP CAPCANA
DROP CAPCANA
FLY DROP PULBERE
DROP PULBERE
FLY SUSPEND CAPCANA
FLY SUSPEND PULBERE
FD CAPCANA
FD PULBERE
FLY CUT CAPCANA
FLY CUT PULBERE
BYE FLY CAPCANA
BYE FLY PULBERE
FLY DROP PASCA
DROP PASCA
FLY DROP PRASOK
DROP PRASOK
FLY SUSPEND PASCA
FLY SUSPEND PRASOK
FD PASCA
FD PRASOK
FLY CUT PASCA
FLY CUT PRASOK
BYE FLY PASCA
BYE FLY PRASOK

FLY DROP PAST
DROP PAST
FLY DROP PRASEK
DROP PRASEK
FLY SUSPEND PAST
FLY SUSPEND PRASEK
FD PAST
FD PRASEK
FLY CUT PAST
FLY CUT PRASEK
BYE FLY PAST
BYE FLY PRASEK
FLY DROP ARMADILHA
DROP ARMADILHA
FLY DROP PO'
DROP PO'
FLY SUSPEND ARMADILHA
FLY SUSPEND PO'
FD ARMADILHA
FD PO'
FLY CUT ARMADILHA
FLY CUT PO'
BYE FLY ARMADILHA
BYE FLY PO'
FLY DROP LEGYCSAPDA
DROP LEGYCSAPDA
FLY DROP PURRAL
DROP PURRAL
FLY SUSPEND LEGYCSAPDA
FLY SUSPEND PURRAL
FD LEGYCSAPDA
FD PURRAL
FLY CUT LEGYCSAPDA
FLY CUT PURRAL
BYE FLY LEGYCSAPDA

BYE FLY PURRAL
 FLY DROP VIEGLENVAL
 DROP VIEGLENVAL
 FLY DROP POEDER
 DROP POEDER
 FLY SUSPEND VIEGLENVAL
 FLY SUSPEND POEDER
 FD VIEGLENVAL
 FD POEDER
 FLY CUT VIEGLENVAL
 FLY CUT POEDER
 BYE FLY VIEGLENVAL
 BYE FLY POEDER

1.2. Authorisation holder

Name and address of the authorisation holder	Name	ZAPI S.p.A.
	Address	via Terza Strada 12 35026 Conselve Italy
Authorisation number	FR-2022-0047	
R4BP 3 asset reference number	EU-0026700-0000	
Date of the authorisation	19/05/2022	
Expiry date of the authorisation	18/05/2032	

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	ZAPI S.p.A.
Address of the manufacturer	Via Terza Strada 12 35026 Conselve (PD) Italy
Location of manufacturing sites	Via Terza Strada 12 35026 Conselve (PD) Italy

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

Active substance	2329 - Saccharomyces cerevisiae (yeast)
Name of the manufacturer	Société Industrielle Lesaffre
Address of the manufacturer	137, Rue Gabriel Péri – BP 3029 59703 Marcq-en-Baroeul Cedex France
Location of manufacturing sites	137, Rue Gabriel Péri – BP 3029 59703 Marcq-en-Baroeul Cedex France

Active substance	2328 - Powdered egg
Name of the manufacturer	Baltic egg production, KB
Address of the manufacturer	Birutės skg. 5, Macenių k. LT-90100 Plungės r. Lithuania
Location of manufacturing sites	Birutės skg. 5, Macenių k. LT-90100 Plungės r. Lithuania

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		39,9
Powdered egg		Active Substance			59,85

2.2. Type of formulation

WP - Wettable powder

3. Hazard and precautionary statements

Hazard statements

Precautionary statements

4. Authorised use(s)

4.1 Use description

Use 1 - Outdoor use - rural and zootechnical environments

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 fly
Development stage: Adults

Scientific name: *Stomoxys calcitrans*
Common name: Stable flies
Development stage: Adults

Scientific name: *Lucilia sericata*
Common name: Green bottle flies
Development stage: Adults

Field(s) of use

Outdoor

Outdoor

- In zootechnical and rural environments

Application method(s)

Method: Bait application

Detailed description:

In traps after dilution of the product in water

Application rate(s) and frequencies

Application Rate: 20 g of powder diluted in 500 ml of water
Dilution (%): 4% w/v
Number and timing of application:
4% w/v (e.g: 20 g of powder diluted in 500 ml of water) per trap each 10-15 m
The product is effective for up to 7 weeks.

Category(ies) of users

Trained professional
Professional
General public (non-professional)

Pack sizes and packaging material

LDPE Bottle (240 g to 1 kg),
HDPE Bottle (240 g to 1kg),
PP Bucket (1 kg to 10 kg),
20 g PVOH water soluble sachet contained in:
- PET trap bottle containing 1 sachet
- LDPE bottle containing from 1 to 4 sachets
- HDPE bottle containing from 1 to 4 sachets
- PP trap bottle containing from 1 to 2 sachets
- LDPE bag containing from 1 to 4 sachets
- PET/PET-MET/LDPE containing from 1 to 4 sachets

4.1.1 Use-specific instructions for use

- After dilution in water, depending on the ambient temperature, the product starts to exert its attractive power within 24 hours and the time delay of action to control infestation is about 35 days. The trap is effective for up to 7 weeks.

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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4.2 Use description

Use 2 - Outdoor use – residential environments

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 fly Development stage: Adults
Field(s) of use	Outdoor Outdoor - in residential environments
Application method(s)	Method: Bait application Detailed description: In traps after product dilution in water
	Application Rate: 20 g of powder diluted in 500 ml of water

Application rate(s) and frequencies

Dilution (%): 4% w/v
Number and timing of application:
4% w/v (e.g: 20 g of powder diluted in 500 ml of water) per trap each 10-15 m

Category(ies) of users

Trained professional
Professional
General public (non-professional)

Pack sizes and packaging material

LDPE Bottle (240 g to 1 kg),
HDPE Bottle (240 g to 1kg),
PP Bucket (1 kg to 10 kg),

20 g PVOH water soluble sachet contained in:

- PET trap bottle containing 1 sachet

- LDPE bottle containing from 1 to 4 sachets

- HDPE bottle containing from 1 to 4 sachets

- PP trap bottle containing from 1 to 2 sachets

- LDPE bag containing from 1 to 4 sachets

- PET/PET-MET/LDPE containing from 1 to 4 sachets

4.2.1 Use-specific instructions for use

- After dilution in water, depending on the ambient temperature, the product starts to exert its attractive power within 24 hours and the time delay of action to control infestation is about 7 days. The trap is effective for up to 7 weeks.

4.2.2 Use-specific risk mitigation measures

-

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

-

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

-

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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5. General directions for use

5.1. Instructions for use

- Comply with the instruction for use
- Inform the registration holder if the treatment is ineffective.
- It is recommended to apply the product at temperature above 25°C.
- When the product is no longer active or once the trap is full of dead flies, dispose of it according to the instructions.
- Make sure that the trap does not dry out
- In case of low capture of insects, change location of the trap.
- The diluted product should be thoroughly mixed before application.

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.
- The product should not be stored at temperatures higher than 25 °C.
- Shelf life: 2 years.
- Protect from frost.
- Protect from light.
- Protect from the humidity.

6. Other information

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