

EN

ANNEX

SUMMARY OF PRODUCT CHARACTERISTICS FOR A BIOCIDAL PRODUCT

Fructose 51% w/w SL

Product type(s)

PT19: Repellents and attractants

Authorisation number: EU-0027083-0000 1-1

R4BP asset number: EU-0027083-0001

1. ADMINISTRATIVE INFORMATION

1.1. Trade name(s) of the product

Trade name(s)	Attractif guêpes et mouches Attractif guêpes et mouches Conc Guêpe Clac Conc Muscattract Vespattract Fructolure Vesparex Wasp Attract Wasp Lure Vespattract Muscattract Fructolure Wespenfalle MuscaDrink Forte VespaDrink Forte Vesparex Wasp Attract Muscattract Vespattract Fructolure Wespenfalle MuscaDrink Forte VespaDrink Forte Vesparex Wasp Attract Muscattract Vespattract Fructolure Líquido atrayente Protecta Líquido atrayente de avisipas Protecta Vespomax Vesparex Wasp Attract Protecta Guêpes & Frelons Attraktif Klash Guêpes et frelons attraktif Guêpes & Frelons Attraktif Guêpes et frelons Attraktif Guep-Apens Attractif guêpes frelons fructose Muscattract Vespattract Fructolure Wespenfalle MuscaDrink Forte VespaDrink Forte Vesparex Wasp Attract Vespa Lure - Attraktif guêpe (Ελκυστικό σφηκών) Muscattract Vespattract Fructolure Vesparex Wasp Attract Guêp'Clac Concentrato
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Muscattract
Vespattract
Fructolure
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Muscattract
Vespattract
Fructolure
Vesparex
Wasp Attract
Muscattract
Vespattract
Fructolure
Vesparex
Wasp Attract
Attractif guêpes et mouches
Muscattract
Vespattract
Fructolure
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Muscattract
Vespattract
Fructolure
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Muscattract
Vespattract
Fructolure
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Vespas Asiáticas líquido para armadilha
Muscattract
Vespattract
Fructolure
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Muscattract
Vespattract
Fructolure
Vesparex
Wasp Attract
Muscattract

Vespattract
Fructolure
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Guep'clac Liquid attractif
Muscattract
Vespattract
Fructolure
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Muscattract
Vespattract
Fructolure
Vesparex
Wasp Attract
Guep'clac Liquid attractif Guêpes et Frelons pour
piège
Fructose 51% w/w SL
Desintec Fly & Wasp Attractant
Insect Attractant
Wespenfallen Flüssigkeit
FlyCage
Attractis
Desintec Fly & Wasp Attractant
Insect Attractant
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Muscattract
Vespattract
Wasp Lure
Fructolure
Attractis
Desintec Fly & Wasp Attractant
Insect Attractant
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Muscattract
Vespattract
Wasp Lure
Fructolure
Biowasp
Desintec Fly & Wasp Attractant
Insect Attractant
Wespenfalle
MuscaDrink Forte
VespaDrink Forte

Vesparex
Wasp Attract
Muscattract
Vespattract
Wasp Lure
Fructolure
Attractis
Desintec Fly & Wasp Attractant
Insect Attractant
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Muscattract
Vespattract
Wasp Lure
Fructolure
Desintec Fly & Wasp Attractant
Insect Attractant
Liquide pour piège Guêpes et Frelons
Guêpes et Frelons Liquide pour Piège
Desintec Fly & Wasp Attractant
Insect Attractant
Desintec Fly & Wasp Attractant
Insect Attractant
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Muscattract
Vespattract
Wasp Lure
Fructolure
Attractis
Desintec Fly & Wasp Attractant
Insect Attractant
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Muscattract
Vespattract
Wasp Lure
Fructolure
Desintec Fly & Wasp Attractant
Insect Attractant
Wespenfalle
MuscaDrink Forte
VespaDrink Forte
Vesparex
Wasp Attract
Muscattract
Vespattract
Fructolure
Desintec Fly & Wasp Attractant

	Insect Attractant Wespenfalle MuscaDrink Forte VespaDrink Forte Vesparex Wasp Attract Muscattract Vespattract Wasp Lure Fructolure Desintec Fly & Wasp Attractant Insect Attractant Wespenfalle MuscaDrink Forte VespaDrink Forte Vesparex Wasp Attract Muscattract Vespattract Wasp Lure Fructolure Attractis Desintec Fly & Wasp Attractant Insect Attractant Desintec Fly & Wasp Attractant Insect Attractant Desintec Fly & Wasp Attractant Insect Attractant Wespenfalle MuscaDrink Forte VespaDrink Forte Vesparex Wasp Attract Muscattract Vespattract Wasp Lure Fructolure
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1.2. Authorisation holder

Name and address of the authorisation holder	Name	ARMOSA TECH SA
	Address	Rue des Tuiliers, 1 4480 Engis Belgium
Authorisation number		EU-0027083-0000 1-1
<i>R4BP asset number</i>		EU-0027083-0001
Date of the authorisation		21/04/2022
Expiry date of the authorisation		30/04/2032

1.3. Manufacturer(s) of the product

Name of manufacturer	ARMOSA SA
Address of manufacturer	Rue des Tuiliers, 1 4480 Engis Belgium
Location of manufacturing sites	ARMOSA SA site 1 Rue des Tuiliers, 1 4480 Engis Belgium

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

Active substance	D-Fructose
Name of manufacturer	Belgosuc nv
Address of manufacturer	Industriepark 20 8730 Beernem Belgium
Location of manufacturing sites	Belgosuc nv Industriepark 20 8730 Beernem Belgium

Active substance	Acetic acid
Name of manufacturer	ARMOSA TECH
Address of manufacturer	Rues des Tuiliers 1 4480 Engis Belgium
Location of manufacturing sites	ARMOSA TECH site 1 Rues des Tuiliers 1 4480 Engis Belgium

2. PRODUCT COMPOSITION AND FORMULATION

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

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
D-Fructose		active substance	57-48-7	200-333-3	51,03
Acetic acid		active substance		200-580-7	0,9

2.2. Type(s) of formulation

SL Soluble concentrate

3. HAZARD AND PRECAUTIONARY STATEMENTS

Hazard statements	
Precautionary statements	

4. AUTHORISED USE(S)

4.1. Use description

Table 1. Use # 1 – Wasp and fly attractant – concentrated liquid

Product type	PT19: Repellents and attractants
Where relevant, an exact description of the authorised use	Wasp and fly attractant
Target organism(s) (including development stage)	Scientific name: <i>Vespula</i> spp., <i>Dolichovespula</i> spp. Common name: wasps Development stage: adults Scientific name: <i>Drosophila</i> species Common name: fruit fly Development stage: adults Scientific name: <i>Musca domestica</i> Common name: house fly Development stage: adults Scientific name: <i>Vespa</i> spp. Common name: hornet Development stage: adults
Field(s) of use	indoor use outdoor use Indoor and Outdoors: for wasps, hornets and flies: Inside and outside around buildings. Indoor : for the control of fruit flies, it can be used undiluted in all places where fruit flies create a nuisance (only for indoor use): hotel, restaurants, kitchens, industrial kitchens, supermarkets, fruits and vegetables shops, ...
Application method(s)	Method: bait application Detailed description: To be used with a suitable trap. Diluted for the control of wasp and common fly and poured inside a suitable wasp trap. Undiluted for the control of fruit flies (<i>Drosophila</i>) and poured inside a suitable trap.
Application rate(s) and frequency	Application rate: - Number and timing of application: Use against flies and wasps: dilute 100ml product with 300ml water. To be adapted depending on the size of the packaging (for instance, 50ml + 150ml water in case of 50ml packaging) Use against fruit flies: pour 50 ml undiluted product in the trap to cover an area of 4m ²
Category(ies) of users	professional ; general public (non-professional)
Pack sizes and packaging material	Glass bottle: 50 ml to 5 L HDPE bottle: 50 ml to 5 L PE/PA bottle: 50 ml to 5 L

PE/PP Sachet: 10, 25, 50, 75, 100, 150, 200 and 250 mL (to put inside Buckets (PE or PP) up to 2,5L; Cardboard boxes up to 2,5L; Bags (PE or PP) up to 2,5L)

4.1.1. Use-specific instructions

For wasps and hornets:

- 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 and hornets. The trap should be used in early spring or at the onset of wasp and hornets activity.
- In case of high density of wasps and hornets, several traps need to be used (3-4) and be placed up to 10 meters interval from each others.
- For maximum efficacy, the trap needs to be placed, suspended or fixed at a height around 1.2 -2 meter of the ground.
- Product should be used with traps specifically designed to catch wasps and hornets.
- About 1/3 free air space is left between the mixed product and the trap exit in order to keep the wasps and hornets inside the trap.
- Check the traps and renew the product at least once a week. Also replace product when the trap is saturated with wasps and hornets or when half the liquid has evaporated.

For flies:

- In case the product is not efficient enough, change location of the trap.
- In case of high density of flies, several traps need to be used (3-4) and be placed up to 10 meters interval from each others.
- For maximum efficacy, the trap needs to be placed, suspended or fixed at a height around 1.2 -2 meter of the ground.
- Product should be used with traps specifically designed to catch flies.
- About 1/3 free air space is left between the mixed product and the trap exit in order to keep the flies inside the trap.
- Check the traps and renew the product at least once a week. Also replace product when the trap is saturated with flies or when half the liquid has evaporated.

For fruit flies:

- In case the product is not efficient enough, change location of the trap.
- In case of high density of fruit flies, several traps need to be used (3-4) and be placed up to 10 meters interval from each others.

- For maximum efficacy, the trap needs to be placed, suspended or fixed at a height around 1.2 -2 meter of the ground.

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

- About 1/3 free air space is left between the mixed product and the trap exit in order to keep the fruit flies inside the trap.

- Check the traps and renew the product at least once a week. Also replace product when the trap is saturated with fruit flies or when half the liquid has evaporated.

In case of high infestation of flies/wasps, use a fly/wasp trap containing 500ml of product.

4.1.2. Use-specific risk mitigation measures

4.1.3. Use-specific risk mitigation measures

- # Keep out of the reach of children.

- # Read label before use.

- # To protect bees, do not use in the vicinity of beehives, and not in places where bees are active (flowers, flowering crops...).

- # Do not use away from houses.

- # Withdraw the product when no infestation is present, to avoid catching non target insects.

- # Precautions for safe handling: Ensure good ventilation of the work station.

- # Hygiene measures: Keep away from food, drink and animal feeding stuffs. // Do not eat, drink or smoke when using this product. // Always wash hands after handling the product.

4.1.4. Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

Particulars of likely direct or indirect effects:

No additional information available

First aid instructions:

First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing.

First-aid measures after skin contact : Wash immediately with plenty of soap and water. Wash skin with plenty of water.

First-aid measures after eye contact : Rinse eyes with water as a precaution.

First-aid measures after ingestion : Rinse mouth. If possible show him this sheet.

Call a poison center or a doctor if you feel unwell.

Indication of any immediate medical attention and special treatment needed: Treat symptomatically

Emergency measures to protect the environment

General measures : Avoid contact with skin and eyes.

Emergency procedures : Ventilate spillage area.

Avoid release to the environment.

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

Regional legislation (waste) : Disposal must be done according to official regulations.

Waste treatment methods : Dispose in a safe manner in accordance with local/national regulations. Dispose of contents/container in accordance with licensed collector's sorting instructions.

Ecology - waste materials : Avoid release to the environment.

4.1.6. Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

Store in original container

Store in a well-ventilated place

Keep cool

Protect from frost

Store away from light

Shelf-life : 2 years

5. GENERAL DIRECTIONS FOR USE¹

5.1. Instructions for use

Please see - Use-specific instructions for use

5.2. Risk mitigation measures

Please see – Specific RMM

5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

Please see – Specific Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

5.4. Instructions for safe disposal of the product and its packaging

Please see – Specific Instructions for safe disposal of the product and its packaging

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

Please see – Specific conditions of storage and shelf-life of the product under normal conditions of storage

¹Instructions for use, risk mitigation measures and other directions for use under this section are valid for any authorised uses.

6. OTHER INFORMATION

Attractants should only be used as preventive measure, but are not suitable to protect against wasp stings.