

Summary of product characteristics for a biocidal product

Product name: AGITA 1 GB

Product type(s): PT18 - Insecticides, acaricides and products to control other arthropods (Pest control)

Authorisation number: FR-2018-0061

R4BP 3 asset reference number: FR-0012262-0000

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Administrative information

1.1. Trade names of the product

AGITA 1 GB

1.2. Authorisation holder

Name and address of the authorisation holder	Name	Elanco Animal Health Inc.
	Address	Mattenstrasse 24A 4058 Basel Switzerland
Authorisation number	FR-2018-0061	
R4BP 3 asset reference number	FR-0012262-0000	
Date of the authorisation	20/08/2018	
Expiry date of the authorisation	02/07/2028	

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	Elanco (Shanghai) Animal Health Co., Ltd
Address of the manufacturer	Changzhoong Road No.1 Wusi Farm, Fenxian County 201423 Shanghai China
Location of manufacturing sites	Changzhoong Road No.1 Wusi Farm, Fenxian County 201423 Shanghai China

Name of the manufacturer	Kwizda Agro GmbH
Address of the manufacturer	Kwizda Allee 1 2100 Leobendorf Austria
Location of manufacturing sites	Kwizda Allee 1 2100 Leobendorf Austria

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

Active substance	54 - thiamethoxam
Name of the manufacturer	Syngenta Crop Protection AG
Address of the manufacturer	- CH-4002 Basel Switzerland
Location of manufacturing sites	ESIM Chemicals GmbH 4020 Linz Austria Deccan Fine Chemicals (India) Private Limited 403110 Goa India
Active substance	65 - cis-tricos-9-ene (Muscalure)
Name of the manufacturer	Denka International BV
Address of the manufacturer	Hanzeweg 1 3771 Barneveld Netherlands
Location of manufacturing sites	Hanzeweg 1 3771 Barneveld Netherlands

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 (%)
thiamethoxam	thiamethoxam	Active Substance	153719-23-4	428-650-4	1,02
cis-tricos-9-ene (Muscalure)	cis-Tricos-9-ene; (Z)-Tricos-9-ene	Active Substance	27519-02-4	248-505-7	0,125

2.2. Type of formulation

Granule Bait (ready-to-use)

3. Hazard and precautionary statements

Hazard statements

Toxic to aquatic life with long lasting effects.
Contains (Z)-9-TRICOSENE. May produce an allergic reaction.

Precautionary statements

Collect spillage.
Dispose of contents to with national regulations..
Avoid release to the environment.
Wear protective clothing (coveralls).

4. Authorised use(s)

4.1 Use description

Use 1 - Professional use

Product type

PT18 - Insecticides, acaricides and products to control other arthropods (Pest control)

Where relevant, an exact description of the authorised use

For the control of house flies (*Musca domestica*) in animal housing

Target organism(s) (including development stage)

Scientific name: *Musca domestica*
Common name: House fly
Development stage: -

Field(s) of use

Indoor

Indoor

Application method(s)

Hang-board -
Hang-board

Application rate(s) and frequencies

8g of product to be applied per hang-board. A maximum of 25 hang-boards to be hung per 100 m2 of floor surface area. - 0 -

Spray the hang-board with water saturated with sugar, scatter product onto the moistened hang-board, lightly remoisten again and let it dry to ensure granule adherence. Suspend hang-board from ceiling and walls.

Hang-boards must be made of non-porous cardboard or other non-porous material.

8g of product to be applied per hang-board. A maximum of 25 hang-boards to be hung per 100 m2 of floor surface area.

Due to the mode of action of Thiamethoxam, mortality of flies may be delayed by up to 24 hours.

If necessary, applications may be repeated with a minimum interval of 6 weeks between applications, especially if dust or dead flies have covered the bait or if insects have completely consumed the bait.

Category(ies) of users

Professional

Pack sizes and packaging material

HDPE bottle: 1kg

HDPE bottle: 400g

HDPE bottle: 250g

HDPE bottle: 100g

4.1.1 Use-specific instructions for use

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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 professional use only.
Read the label and product information before use.
When the product is used on hang-boards: spray the hang-board with water saturated with sugar, scatter product onto the moistened hang-board, lightly remoisten again and let it dry to ensure granule adherence. Suspend hang-board from ceiling and walls.
Hang-boards must be made of non-porous cardboard or other non-porous material.
Wear suitable protective clothing (coveralls) and suitable protective gloves when handling the product.
Avoid contact with treated surfaces until dry.
Keep away from food, drink and animal feeding stuffs.
Remove uncovered foodstuffs before application.
Apply only to areas which are out of reach of children and animals.
Do not apply directly to animals, feed and drinking supplies or milking equipment.
Equipment used in connection with application of the product must not be rinsed/washed with water, so they can be re-used without cleaning and/or be disposed of safely according to local regulations (with no discharge to waste water).
The area, where mixing/loading and the application to cardboards take place, must be covered with a disposable plastic sheet in order to avoid contamination of adjacent surfaces and floor.
For the mixing / loading and the application step, the applicator must wear disposable clothes (e.g. paper smocks, aprons, overall) to avoid emissions to the sewer system due to washing of contaminated clothes.
Do not apply product or place treated articles (e.g. supports, pieces of timber, sheets of cardboard or fabric) in areas subject to washing/sluicing.
Remains of the applied product (e.g. empty packages, exhausted cardboard) and washing water from the treatment equipment must be disposed of according to local waste regulations.
Do not discharge any waste product or washing water from treatment equipment to drains.
Granules which have not adhered to hang-boards must be collected and disposed of as solid waste, according to local waste management regulations.
Reapplication may be necessary if a reduction in effectiveness is observed.
The product should be used in combination with a larvicide and alternated with an aldulticide of different mode of action. If this is ineffective it should be reported to the authorisation holder.
Due to the mode of action of Thiamethoxam, mortality of flies may be delayed by up to 24 hours.

5.2. Risk mitigation measures

See use specific instructions for use

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

General advice : Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.
Inhalation : Move to fresh air. Call a physician if symptoms develop or persist.
Skin contact : Wash off with soap and water. Get medical attention if irritation develops and persists.
Eye contact : Rinse with water. Get medical attention if irritation develops and persists. Ingestion : Rinse mouth. Get medical attention if symptoms occur.
No specific antidote is known. Apply symptomatic therapy.

Environment

Do not flush into surface water or sanitary sewer system.
Pick up and transfer to properly labelled containers.
Dispose of in an incinerator approved for chemicals.
In case of accidental release stop the flow of material, if this is without risk. Dike far ahead of spill for later disposal.

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

Product:

Spilled product cannot be used further and must be disposed of. Pick up and transfer to properly labelled containers.
If safe disposal is not possible, contact the manufacturer, the dealer or the local representative.

Packaging:

Contaminated packaging : Dispose of empty containers in an incinerator approved for chemicals
Damaged Containers: Place original containers in specially marked larger ones. Advice should be sought from local authorities to confirm whether recycling of large empty containers, drums and barrels is permitted.

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

A shelf life of 5 years is supported
Store the product in closed original containers.
Storage temperature: 2 °C - 30 °C.
Protect from light and humidity.

6. Other information

Monitoring of the potential occurrence of resistance should be conducted on a continuous basis and the relevant strategies for resistance management should be included on the label