

# Summary of product characteristics for a biocidal product

**Product name:** AGITA® 10WG

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

**Authorisation number:** IT/2018/00538

**R4BP 3 asset reference number:** IT-0014486-0000

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## Administrative information

### 1.1. Trade names of the product

AGITA® 10WG
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### 1.2. Authorisation holder

<b>Name and address of the authorisation holder</b>	Name	Elanco Animal Health Inc.
	Address	Mattenstrasse 24A 4058 Basel Switzerland
<b>Authorisation number</b>	IT/2018/00538	
<b>R4BP 3 asset reference number</b>	IT-0014486-0000	
<b>Date of the authorisation</b>	05/12/2018	
<b>Expiry date of the authorisation</b>	11/06/2028	

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

<b>Name of the manufacturer</b>	Kwizda Agro GmbH
<b>Address of the manufacturer</b>	Werk Leobendorf B6 Laaer Straße, Kwizda-Allee 1 2100 Leobendorf Austria
<b>Location of manufacturing sites</b>	Werk Leobendorf B6 Laaer Straße, Kwizda-Allee 1 2100 Leobendorf Austria

<b>Name of the manufacturer</b>	Schirm GmbH
<b>Address of the manufacturer</b>	Dieselstraße 8 85107 Baar-Ebenhausen Germany
<b>Location of manufacturing sites</b>	Dieselstraße 8 85107 Baar-Ebenhausen Germany

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

<b>Active substance</b>	54 - thiamethoxam
<b>Name of the manufacturer</b>	Syngenta Crop Protection AG
<b>Address of the manufacturer</b>	Schwarzwaldallee 215 4058 Basel Switzerland
<b>Location of manufacturing sites</b>	Schwarzwaldallee 215 4058 Basel Switzerland
<b>Active substance</b>	65 - cis-tricos-9-ene (Muscalure)
<b>Name of the manufacturer</b>	Denka International B.V.
<b>Address of the manufacturer</b>	Hanzeweg 1 3771 Barnveld Netherlands
<b>Location of manufacturing sites</b>	Hanzeweg 1 3771 Barnveld 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	10
cis-tricos-9-ene (Muscalure)	cis-Tricos-9-ene; (Z)-Tricos-9-ene	Active Substance	27519-02-4	248-505-7	0.05

## 2.2. Type of formulation

WG - Water dispersible granules

## 3. Hazard and precautionary statements

### Hazard statements

Very toxic to aquatic life with long lasting effects.

### Precautionary statements

If medical advice is needed, have product container or label at hand.

Keep out of reach of children.

Read label before use.

Avoid release to the environment.

Collect spillage.

Dispose of contents to an approved incinerator.

## 4. Authorised use(s)

### 4.1 Use description

#### Use 1 - House Fly - professional users - indoor; Litter Beetle - professional users - indoor

### Product type

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

### Where relevant, an exact description of the authorised use

Insecticide

### Target organism(s) (including development stage)

Musca domestica-House fly-Adults

Alphitobius diaperinus-Litter Beetle-Adults

Alphitobius diaperinus-Litter Beetle-Larvae

Alphitobius diaperinus-Litter Beetle-Pupae

### Field(s) of use

Indoor

AGITA 10WG is a formulation suitable for the control of house flies in around animal housing including poultry, pig and dairy operations, stables, animal handling or holding

facilities and other associated areas where housefly control is necessary. The product should be applied where flies are typically seen feeding or resting such as but not limited to window sills, tops of walls, pen partitions, and pathways. One or a combination of the following methods may be used: spraying, painting (walls or hang board).

AGITA 10WG is a formulation suitable for the control of litter beetles in poultry houses. The product should be applied by spray to bedding underneath feeders

## Application method(s)

### Painting (Walls) -

As a paint-on solution for use inside animal houses against house flies. Mix and stir the indicated quantity of AGITA® 10 WG in the corresponding volume of lukewarm water in a separate container until a brushable paint is obtained.

Per 100 m<sup>2</sup> wall, paint approximately 20 "spots" (approximately 10cm x 30cm) where flies congregate or settle, e.g. warm wall areas, pen partitions, posts, window frames, pipes, outside of feeding troughs etc.

100 g product in 80 ml water, to treat 80-120 m<sup>2</sup> wall, approx. 20 spots  
250 g product in 200 ml water, to treat 200-300 m<sup>2</sup> wall, approx. 50 spots  
400 g product in 320 ml water, to treat 320-480 m<sup>2</sup> wall, approx. 80 spots  
1 Kg product in 800 ml water, to treat 800-1200 m<sup>2</sup> wall, approx. 200 spot

### Painting (Hang-boards) -

As a paint-on solution to hang-boards for use inside animal houses against house flies. Paint strips of cardboard, wood or light boards and hang them from the ceiling. Mix and stir the indicated quantity of AGITA® 10 WG in the corresponding volume of lukewarm water in a separate container until a brushable paint is obtained. Apply the paint to hang-boards of approximately 20cm x 30cm or A4 size. Hang up to 10 boards/cards per 100 m<sup>2</sup> of wall. 100 g product in 80 ml water, to treat approx. 10 A4-sized boards

250 g product in 200 ml water, to treat approx. 25 A4-sized boards  
400 g product in 320 ml water, to treat approx. 40 A4-sized boards  
1 Kg product in 800 ml water, to treat approx. 100 A4-sized boards

### Spraying (House Flies) -

As a low pressure spray application to walls inside animal houses against house flies. Mix and stir the indicated quantity of AGITA® 10 WG in the corresponding volume of lukewarm water in a separate container. To be sprayed where flies congregate or settle, e.g. warm wall areas, pen partitions, posts, window frames, pipes, outside of feeding troughs etc. Spray approx. 1/3 of the walls.

100 g product in 800 ml water, to treat 40-60 m<sup>2</sup> wall  
250 g product in 2000 ml water, to treat 100-150 m<sup>2</sup> wall  
400 g product in 3200 ml water, to treat 160-240 m<sup>2</sup> wall  
1 kg product in 8000 ml water, to treat 800-1200 m<sup>2</sup> wall

### Spraying (Litter Beetle) -

As a low pressure spray application to bedding under feeders in poultry houses against litter beetles. Mix and stir the indicated quantity of AGITA® 10 WG in the corresponding volume of lukewarm water in a separate container. In empty poultry houses, before re-stocking, under each feeder apply 500 ml of the mixed spray suspension per square meter of 3 cm thick bedding material.

100 g product in 800 ml water, to treat approx. 20 feeders  
250 g product in 2000 ml water, to treat approx. 50 feeders  
400 g product in 3200 ml water, to treat approx. 80 feeders  
1 kg product in 8000 ml water, to treat approx. 200 feeders

## Application rate(s) and frequencies

### 1.25g product/m<sup>2</sup> - 56 -

If necessary, applications may be repeated every 6 weeks. Reapply if dust has covered the treated area or if insects have consumed the bait.

### 1.25g product/m<sup>2</sup> - 56 -

If necessary, applications may be repeated every 6 weeks. Reapply if dust has covered the treated area or if insects have consumed the bait.

### 2.5g product/m<sup>2</sup> - 11 -

If necessary, applications may be repeated every 6 weeks. Reapply if dust has covered the treated area or if insects have consumed the bait.

1.25g/m<sup>2</sup> - 11 -  
If necessary, applications may be repeated every 6 weeks. Reapply if dust has covered the treated area or if insects have consumed the bait.

**Category(ies) of users**

Professional

**Pack sizes and packaging material**

Bottle - Plastic: HDPE - 100g  
Bottle - Plastic: HDPE - 250g  
Bottle - Plastic: HDPE - 400g  
Bottle - Plastic: HDPE - 1kg  
Bottle - Plastic: HDPE - 2kg  
Bottle - Plastic: HDPE - 5kg  
Sachet - PET/Al/PET/PE laminate - 20g

**4.1.1 Use-specific instructions for use**

No use-specific measures.

**4.1.2 Use-specific risk mitigation measures**

No use-specific 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**

No use-specific measures.

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

No use-specific measures.

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

No use-specific storage conditions.

## 5. General directions for use

### 5.1. Instructions for use

See section 4.

### 5.2. Risk mitigation measures

Only treat places out of reach of animals. Do not apply directly on animals, feed and drinking supplies nor milking equipment. The product contains the adverse agent deonatonium benzoate.

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

General advice : Remove the affected person from the danger zone to a well-ventilated room or to fresh air, and protect from undercooling.  
Inhalation : Move to fresh air.  
Skin contact : Wash off immediately with soap and plenty of water while removing all contaminated clothes and shoes.  
Eye contact : Rinse eyes with clean water for several minutes.  
Ingestion : If swallowed, seek medical advice immediately and show this container or label  
No specific antidote is known! Apply symptomatic therapy  
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.  
Treat contaminated surfaces with water.  
Put washing water in containers too, to avoid any contamination of surface and ground water, water supplies and drains. Hose down the area for a prolonged period. Heavily contaminated soil layers have to be dug out.  
Spilled product cannot be used further and must be disposed of.  
If safe disposal is not possible, contact the manufacturer, the dealer or the local representative.

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

Product : Refer to protective measures listed in MSDS sections 7 and 8. Pick up and transfer to properly labelled containers. Dispose of in an incinerator approved for chemicals.  
In accordance with internal, local and national regulations. Spilled product cannot be used further and must be disposed of. If safe disposal is not possible, contact the manufacturer, the dealer or the local representative.  
Contaminated packaging : Check possibilities of recycling large empty containers, drums and barrels.  
Damaged Containers: Place original containers in specially marked larger ones.  
Dispose of empty containers in an incinerator approved for chemicals. In accordance with internal, local and national regulations

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

Keep away from food, drink and animal feeding stuffs  
Storage temperature: : min. 2 °C - max. 30 °C  
Store the product in closed original containers. Protect from light and humidity  
Shelf life is at least 3 years from date of manufacture.



## 6. Other information

None.