

Summary of product characteristics for a biocidal product

Product name: SOFAST

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

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Authorisation number: 2017-0092

R4BP 3 asset reference number: FR-0011439-0000

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Administrative information

1.1. Trade names of the product

SOFAST
IMIDAFAST
KELT FLY BAIT

1.2. Authorisation holder

Name and address of the authorisation holder	Name	Sharda Europe B.V.B.A
	Address	Heedstraat 58 1730 Asse Belgium
Authorisation number	2017-0092	
R4BP 3 asset reference number	FR-0011439-0000	
Date of the authorisation	09/11/2017	
Expiry date of the authorisation	25/12/2028	

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	Sharda Worldwide Exports Pvt. Ltd
Address of the manufacturer	Dominic Holm, 29th Road, Bandra 400050 Mumbai India
Location of manufacturing sites	EKOPREVENT KFT - Komló u. 10. 1222 Budapest Hungary

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

Active substance	37 - imidacloprid
Name of the manufacturer	Sharda Worldwide Exports Pvt. Ltd
Address of the manufacturer	Dominic Holm, 29th Road, Bandra 400050 Mumbai India
Location of manufacturing sites	HEBEI VEYONG BIO-CHEMICAL CO.LTD - 393 East Heping Road - Shijizhang China
Active substance	65 - cis-tricos-9-ene (Muscalure)
Name of the manufacturer	Denka International Holding B.V.
Address of the manufacturer	Hanzeweg 1, NL-3771 NG Barneveld Netherlands
Location of manufacturing sites	Hanzeweg 1, NL-3771 NG 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 (%)
imidacloprid	(2E)-1-[(6-chloropyridin-3-yl) methyl]-N-nitroimidazolidin-2-imine	Active Substance	138261-41-3	428-040-8	0,52
cis-tricos-9-ene (Muscalure)	cis-Tricos-9-ene; (Z)-Tricos-9-ene	Active Substance	27519-02-4	248-505-7	0,1

2.2. Type of formulation

Water-dispersable granules

3. Hazard and precautionary statements

Hazard statements	<p>Very toxic to aquatic life with long lasting effects.</p> <p>Contains cis-Tricos-9-ene. May produce an allergic reaction.</p>
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Precautionary statements

Avoid release to the environment.
Collect spillage.
Dispose of contents to local regulation.

4. Authorised use(s)**4.1 Use description****Use 1 - Professional use: painting on cardboards****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)

Scientific name: Muscidae:
Common name: Flies
Development stage: imagines; adults

Field(s) of use

Indoor
Indoor use (industrial/commercial premises; households/ private areas; public areas)

Application method(s)

Method: Painting on cardboards
Detailed description:
The cardboard sheets are then distributed in the area to be treated.

Application rate(s) and frequencies

Application Rate: 2g product / m²
Dilution (%): In order to treat a room/building with a floor surface of 100 m² 200 g of the product are dispersed in 150mL water and applied to cardboard sheets with a total surface of 1m².
Number and timing of application:
Up to 6 applications per year.

Category(ies) of users

Professional

Pack sizes and packaging material

10g bag HDPE
10g, 50g, 100g bottle HDPE or PP
300g, 350g bottle HDPE

1kg, 2kg bucket PP or Polyester with LDPE sealing film in a cardboard case
50g, 300g, 1kg, 2kg can PP or Polyester with LDPE sealing film in a cardboard case
1kg, 2kg complex bag (foil of complex material made of LDPE + polypropylene or polyester or paper)

4.1.1 Use-specific instructions for use

- Stir the diluted product before application
- Check the cardboards every week renew the application when there is no product or the cardboards are covered with dirt.
- Apply only on non-absorbent cardboards which are then to be fixed to walls or ceilings where flies prefer to rest.
- Do not apply the biocidal product directly onto surfaces (e.g. walls) in the building.
- Do not apply product in areas subject to washing/slucing.
- The area where mixing/loading and the application to cardboards take place must be covered with a disposable impermeable 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 wash out contaminated materials and equipment (e.g. brushes) in sinks.
- Do not clean the cardboards.
- Remove all pieces of treated cardboards pre-cleaning and/or disinfectant events in shelters.

4.1.2 Use-specific risk mitigation measures

- Wear protective chemical resistant gloves (glove material to be specified by the authorisation holder within the product information) during handling of the product, painting and washing of the brush.
- Place the treated cardboards in area inaccessible to children and pets until they are dried.
- Do not handle the treated card board until totally dried.
- Application by brush treatment on cardboard should be carried out leaving an untreated area around the edge or stripe.
- After drying, when the treated cardboard / hangboard is fixed to walls (or ceilings) or is collected for disposal only the untreated area around the edge or stripe should be touched or handle cardboard with gloves.
 - Do not apply directly on or near food, feed or drinks, or on surfaces or utensils likely to be in direct contact with food, feed and drinks.

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

None

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

- Do not let the product or its residues or painting sludge enter soil, sewer, water courses or the sewer systems.
- Disposal of unused product, contaminated impermeable sheets, disposable clothes and cardboards after use and all other contaminated waste (e.g. washing water from cleaning equipment (e.g. brushes), material to collect product spills, dead flies) to residual waste in accordance with the local regulation.

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

None

4.2 Use description

Use 2 - Professional use: bait application

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)	Scientific name: Muscidae: Common name: Flies Development stage: imagines; adults
Field(s) of use	Indoor (industrial/commercial premises; households/private areas; public areas)
Application method(s)	Method: Bait application Detailed description: Ready-to-use bait to be used in disposable shallow dishes or bait station
Application rate(s) and frequencies	Application Rate: 20g for 10m ² floor area to be treated; one bait point (disposable shallow dishes or bait station) per 10m ² floor area. Dilution (%): Number and timing of application: Up to 6 applications per year.
Category(ies) of users	Professional
Pack sizes and packaging material	10g bag HDPE 10g bottle HDPE or PP 10g, 50g, 100g bottle HDPE or PP with dosing spoon/beaker 300g, 350g bottle HDPE with dosing spoon/beaker

1kg, 2kg bucket PP or Polyester with LDPE sealing film in a cardboard case with dosing spoon/beaker
50g, 300g, 1kg, 2kg can PP or Polyester with LDPE sealing film in a cardboard case with dosing spoon/beaker
1kg, 2kg complex bag (foil of complex material made of LDPE + polypropylene or polyester or paper) with dosing spoon/beaker

4.2.1 Use-specific instructions for use

- It is advisable to moisten the granules for greater efficiency.
- Check bait points every 2 to 3 days.
- Remove application when the granules are covered with dust.
- For professional use only. The people responsible for cleaning the treated areas are to be instructed by the professional user on the following instructions for use to ensure that the product does not reach the sewer system.
- Use only disposable shallow dishes or the bait station and the dosing spoon to place the granular bait.
- Product spills, residues and dead flies must be collected immediately by dry cleaning methods only (i.e. brush, vacuum cleaner or disposable cloth) with subsequent disposal via solid waste.
- Do not wet wash the surfaces contaminated with the product or its residues or use disposable wet wipes with subsequent disposal via solid waste.
- Ensure that spills from the application devices are avoided by un-intentional movement of the product through e.g. wind, humans or larger animals.
- Do not wet clean the dosing spoon, the bait station and the disposable shallow dishes.

4.2.2 Use-specific risk mitigation measures

- Bait points shall be out of reach of children and pets.
- Place product away from food, drink and feed, as well as from utensils or surfaces that have contact with these.

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

None

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

- Collect product residues, product spills and all other waste (shallow dishes, dosing spoon, disposable cloth, dead flies) for disposal in accordance with local requirement after treatment.
- Do not throw the product on the ground, into a water course, into the sink or down the drain and into the environment.

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

None

5. General directions for use

5.1. Instructions for use

- Always read the label or leaflet before use and follow all the instructions provided.
- Start treatment at the beginning of fly season to prevent massive proliferation
- Avoid continuous use of the product
- Inform the authorisation holder if the treatment is ineffective.
- Alternate products containing active substances with different mode of action, (to remove resistant individuals from the population).
 - Adopt integrated pest management methods such as the combination of chemical, physical control methods and other public health measures, taking into account local specificities (climatic conditions, target species, conditions of use, etc.).
 - Take into account the life cycle and characteristics of target insects to adapt treatments. In particular, target the most susceptible stage of the pest, timing of applications and areas to be treated.
 - Do not [use/apply] the product in areas where resistance to the active substance (s) contained in this product is suspected or established
 - Check the efficacy of the product on site : if needed, causes of reduced efficacy must be investigated to ensure that there is no resistance or to identify potential resistance.

5.2. Risk mitigation measures

- Keep out of reach of children and pets.

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

- IF INHALED: If symptoms occur call a POISON CENTRE or a doctor.
- IF SWALLOWED: If symptoms occur call a POISON CENTRE or a doctor.
- IF ON SKIN: Take off all contaminated clothing and wash it before reuse. Wash skin with water. If skin irritation or rash occur: Get medical advice.
- 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.

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

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

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

- Shelf-life : 12 months
- Protect from sunlight

6. Other information

- The product contains a bittering agent.