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ANNEX

SUMMARY OF PRODUCT CHARACTERISTICS FOR A BIOCIDAL PRODUCT

Seclira Fly Bait

Product type(s)

PT18: Insecticides, acaricides and products to control other arthropods

Authorisation number: NL-0032500-0000

R4BP asset number: NL-0032500-0000

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1. ADMINISTRATIVE INFORMATION

1.1. Trade name(s) of the product

Trade name(s)	Seclira Fly Bait Systora Fly Bait Stendur Fly Bait
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1.2. Authorisation holder

Name and address of the authorisation holder	Name	BASF Nederland B.V.
	Address	Velperplein 23-25 6811 AH Arnhem Netherlands
Authorisation number	NL-0032500-0000	
<i>R4BP asset number</i>	NL-0032500-0000	
Date of the authorisation	10/04/2024	
Expiry date of the authorisation	10/04/2029	

1.3. Manufacturer(s) of the product

Name of manufacturer	BASF Corporation
Address of manufacturer	100 Park Avenue –Florham Park NJ 07932 New Jersey United States (the)
Location of manufacturing sites	BASF Corporation site 1 PLZ Aeroscience , 1101 Integram Drive Pacific MO 63069 Missouri United States (the) BASF Corporation site 2 Czech Aerosol, a.s., Velvéty 33 41501 Rtyne nad Bilinou Czechia BASF Corporation site 3 AEROSOL SERVICE GmbH, Helmstedter Str. 58 c 38126 Braunschweig Germany BASF Corporation site 4 JagoPRO Sp.z o.o., Szczakowska Street 35 43-600 Jaworzno Poland

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

Active substance	Dinotefuran
Name of manufacturer	LKC Chem-Regs Ltd (Acting for Mitsui Chemicals Crop & Life Solutions, Inc., Japan) Ireland
Address of manufacturer	Nihonbashi Dia Building, 1-19-1, Nihonbashi, Chou- ku 103-0027 Tokyo Japan
Location of manufacturing sites	LKC Chem-Regs Ltd (Acting for Mitsui Chemicals Crop & Life Solutions, Inc., Japan) Ireland site 1

Mitsui Chemicals Inc./Omuta Works, 30 Asamuta-Machi, Ohmuta Shi 836-8610 Fukuoka Japan

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 (%)
Dinotefuran		active substance	165252-70-0		0,505
Acetone		Non-active substance	67-64-1	200-662-2	25,3

2.2. Type(s) of formulation

AE Aerosol dispenser

3. HAZARD AND PRECAUTIONARY STATEMENTS

Hazard statements	H222 : Extremely flammable aerosol, H229 : Pressurised container: May burst if heated H229: Pressurised container: May burst if heated H336: May cause drowsiness or dizziness. H411: Toxic to aquatic life with long lasting effects.
Precautionary statements	P101: If medical advice is needed, have product container or label at hand. P102: Keep out of reach of children. P103: Read carefully and follow all instructions. P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P211: Do not spray on an open flame or other ignition source. P251: Do not pierce or burn, even after use. P261: Avoid breathing spray. P271: Use only outdoors or in a well-ventilated area. P273: Avoid release to the environment. P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing. P312: Call a doctor if you feel unwell. P403+P233: Store in a well-ventilated place. Keep container tightly closed. P405: Store locked up. P501: Dispose of container to in accordance with local regulations. P410+P412: Protect from sunlight. Do no expose to temperatures exceeding 50°C/ 122°F.

4. AUTHORISED USE(S)

4.1. Use description

Table 1. Urban pest control, professional and trained professional use

Product type	PT18: Insecticides, acaricides and products to control other arthropods
Where relevant, an exact description of the authorised use	Insecticide
Target organism(s) (including development stage)	Scientific name: Musca domestica Common name: house fly Development stage: adults
Field(s) of use	indoor use Industrial/commercial premises Households/private areas Public buildings e.g., hospitals, nursing homes
Application method(s)	Method: spraying Detailed description: Spot treatment with ready to use aerosol dispenser at a distance of 30 cm from the surface of treatment.
Application rate(s) and frequency	Application Rate: Apply 16 g product / m ² which is equivalent to spraying 3 seconds per linear meter . Dilution (%): None Number and timing of application: Residual efficacy is up to 6 weeks. Maximum of 11 applications per year
Category(ies) of users	trained professional ; professional
Pack sizes and packaging material	250, 300, 350, 400, 500, and 600 mL Can made of metal, PP (Polypropylene) coated or PE (Polyethylene) coated or PET (polyethylene terephthalate) coated.

4.1.1. Use-specific instructions for use

A number of 11 application(s) per year shall not exceeded

4.1.2. Use-specific risk mitigation measures

Please see general directions for use.

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

Please see general directions for use.

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

Please see general directions for use.

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

Please see general directions for use.

4.2. Use description

Table 2. Urban pest control, non-professional use

Product type	PT18: Insecticides, acaricides and products to control other arthropods
Where relevant, an exact description of the authorised use	Insecticide
Target organism(s) (including development stage)	Scientific name: <i>Musca domestica</i> Common name: house fly Development stage: adults
Field(s) of use	indoor use Domestic buildings / Households / private areas
Application method(s)	Method: spraying Detailed description: Spot treatment with ready to use aerosol dispenser at a distance of 30 cm from the surface of treatment.
Application rate(s) and frequency	Application Rate: Apply 16 g product / m ² which is equivalent to spraying 3 seconds per linear meter. Dilution (%): None Number and timing of application: Residual efficacy is up to 6 weeks. Maximum of 11 applications per year
Category(ies) of users	general public (non-professional)
Pack sizes and packaging material	100, 150, 200 and 250 mL Can made of metal, PP (Polypropylene) coated or PE (Polyethylene) coated or PET (polyethylene terephthalate) coated.

4.2.1. Use-specific instructions for use

A number of 11 application(s) per year shall not exceeded

4.2.2. Use-specific risk mitigation measures

Please see general directions for use.

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

Please see general directions for use.

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

Please see general directions for use.

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

Please see general directions for use.

4.3. Use description**Table 3. Rural hygiene (animal buildings on farms), professional and trained professional use**

Product type	PT18: Insecticides, acaricides and products to control other arthropods
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Where relevant, an exact description of the authorised use	Insecticide
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
Field(s) of use	indoor use Animal building on farms
Application method(s)	Method: spraying Detailed description: Spot treatment with ready to use aerosol dispenser at a distance of 30 cm from the surface to be treated.
Application rate(s) and frequency	Application Rate: Apply 16 g product / m ² which is equivalent to spraying for 3 seconds per linear meter . Treat up to maximum 10% of the walls and ceiling area depending on the infestation at locations where flies often reside. Dilution (%): None Number and timing of application: Residual efficacy is up to 6 weeks. Maximum of 6 applications per year
Category(ies) of users	trained professional ; professional
Pack sizes and packaging material	250, 300, 350, 400, 500 and 600 mL Can made of metal PP(Polypropylene) coated or PE (Polyethylene) coated or PET (Polyethylene terephthalate) coated .

4.3.1. Use-specific instructions for use

The treated wall and ceiling surface shall not exceed 10%, which corresponds with 20 m² treated surface per 100 m² floor size depending on the level of infestation at locations where flies often reside.
A number of 6 application(s) per year shall not exceeded.

4.3.2. Use-specific risk mitigation measures

Do not use in animal housings where exposure to STP or direct emission to surface water cannot be prevented.
Do not use in veal calf animal housing.

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

Please see general directions for use.

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

Please see general directions for use.

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

Please see general directions for use.

4.4. Use description

Table 4. Rural hygiene (animal buildings on farms), non-professional use

Product type	PT18: Insecticides, acaricides and products to control other arthropods
Where relevant, an exact description of the authorised use	Insecticide
Target organism(s) (including development stage)	Scientific name: <i>Musca domestica</i> Common name: house fly Development stage: adults Scientific name: <i>Stomoxys calcitrans</i> Common name: stable flies Development stage: adults
Field(s) of use	indoor use Animal building on farms
Application method(s)	Method: spraying Detailed description: Spots treatment with ready to use aerosol dispenser at a distance of 30 cm from the surface to be treated.
Application rate(s) and frequency	Application Rate: Apply 16 g product / m ² which is equivalent to spraying for 3 seconds per linear meter. Treat up to maximum 10% of the walls and ceiling area depending on the infestation at locations where flies often reside. Dilution (%): None Number and timing of application: Residual efficacy is up to 6 weeks. Maximum of 6 applications per year
Category(ies) of users	general public (non-professional)
Pack sizes and packaging material	100, 150, 200 and 250 mL Can made of metal PP(Polypropylene) coated or PE (Polyethylene) coated or PET (Polyethylene terephthalate) coated.

4.4.1. Use-specific instructions for use

The treated wall and ceiling surface shall not exceed 10%, which corresponds with 20 m² treated surface per 100 m² floor size depending on the level of infestation at locations where flies often reside.
A number of 6 application(s) per year shall not exceeded.

4.4.2. Use-specific risk mitigation measures

Do not use in animal housings where exposure to STP or direct emission to surface water cannot be prevented.
Do not use in veal calf animal housing.

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

Please see general directions for use.

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

Please see general directions for use.

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

Please see general directions for use.

5. GENERAL DIRECTIONS FOR USE¹

5.1. Instructions for use

Comply with the instructions for use

Seclira Fly bait should be applied indoor throughout the infested area on surfaces over which the flies may settle.

Focused applications in areas where flies congregate or settle (warm wall areas, pen partitions, posts, window frames, pipes, outside of feeding troughs, Windows, doors, roofs beams, edge of beams, eaves, door frames, electrical conduit, sprinklers etc...)

The product is applied at a distance of 30 cm from the surface to be treated.

Apply 16 g product / m² which is equivalent to spraying product for 3 seconds per one linear meter.

Treated areas should be re-inspected after 2-3 weeks. Where initial infestation was severe a second application may be required particularly if the first treatment has been disturbed or some harbourages / landing sites were missed in the initial application.

Allow the applied solution to dry before re-entry into the treated areas by either humans or animals.

Residual activity : The residual life of the deposit will vary depending upon the cleanliness and nature of the surface to which it is applied, and the extent to which the residue remains undisturbed. For residual activity up to 6 weeks, treated surfaces should not be (wet) cleaned during this time period, but removal of dead flies on a regular basis is recommended. Wet cleaning of surfaces is recommended only after the desired efficacy is achieved.

Apply only on non-porous surfaces

For professional and trained professional use:

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.

For general public (non-professional use):

If the infestation persists contact a professional.

To avoid the build-up of resistance :

-Always read the label or leaflet before use and follow all the instructions provided.

-Do not [use/apply] the product in areas where resistance to the active substance contained in this product is suspected or established.

-Adopt integrated pest management methods such as the combination of chemical, physical control methods and other public health measures, taking account local specificities (climatic conditions, target species, conditions of use, etc..)

-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.

-Alternate products containing active substances with a different mode of action, (to remove resistant individuals from the population).

-Inform the authorisation holder if the treatment is ineffective.

5.2. Risk mitigation measures

Do not spray on an open flame or other ignition source.

Do not pierce or burn, ever after use.

Avoid breathing spray.

Use only in a well-ventilated area.

Provide adequate ventilation (industrial ventilation or keeping windows and doors open). The stay in the treated area should be minimised.

Do not apply directly on animals.

For use only in areas that are inaccessible to children, pets and non-target animals.

Do not use near domestic animals or livestock.

Do not (use/apply) directly on or near food, feed, drinking water or drinks, or on surfaces or utensils likely to be in direct contact with food, feed, drinking water or drinks, or livestock/pets.

Wet cleaning of surfaces is recommended after the desired efficacy is achieved.

This biocidal product contains dinotefuran which is dangerous to bees.

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

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

IF INHALED: Move to fresh air and keep at rest in a position comfortable for breathing. Call a POISON CENTRE or a doctor.

IF SWALLOWED : Rinse mouth

If symptoms: Call 112/ambulance for medical assistance.

If no symptoms: Call a POISON CENTRE or a doctor.

Information to Healthcare personnel/doctor: Initiate life support measures if needed, thereafter call a POISON CENTRE.

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 CENTER or a doctor.

Call a POISON CENTRE or doctor / physician if you feel unwell.

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

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

Dispose of container to hazardous or special waste collection point.

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

Shelf-life is 3 years.

Store in a well-ventilated place.

Protect from sunlight. Do not store above 40 °C.

Keep out of reach of children and non-target animals/pets.

Do not store near food, drink and feed.

6. OTHER INFORMATION

This biocidal product contains dinotefuran which is dangerous to bees.