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ANNEX

**SUMMARY OF PRODUCT CHARACTERISTICS
FOR A BIOCIDAL PRODUCT FAMILY**

Anti-moths products

Product type(s)

PT18: Insecticides, acaricides and products to control other arthropods

Authorisation number AT-0014019-BPF

R4BP asset number AT-0014019-0000

Part I.
FIRST INFORMATION LEVEL

1. ADMINISTRATIVE INFORMATION

1.1. Family name

Name	Anti-moths products
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1.2. Product type(s)

Product type(s)	PT18: Insecticides, acaricides and products to control other arthropods
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1.3. Authorisation holder

Name and address of the authorisation holder	Name	ANnoWAttec GmbH
	Address	Münchener Str. 30 85123 Karlskron Germany
Authorisation number	AT-0014019-BPF	
<i>R4BP asset number</i>	AT-0014019-0000	
Date of the authorisation	24/03/2021	
Expiry date of the authorisation	24/03/2031	

1.4. Manufacturer(s) of the product

Name of manufacturer	Annowatec GmbH
Address of manufacturer	Münchener Straße 30 D-85123 Karlskron Germany
Location of manufacturing sites	Münchener Straße 30 D-85123 Karlskron Germany

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

Active substance	Transfluthrin
Name of manufacturer	Bayer Vapi Private Limited
Address of manufacturer	306/3, II Phase, GIDC Vapi-396195 Gujarat India
Location of manufacturing sites	306/3, II Phase, GIDC Vapi-396195 Gujarat India

2. PRODUCT FAMILY COMPOSITION AND FORMULATION

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

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	1,01 - 100 % (w/w)
Linalool	3,7-dimethylocta-1,6-dien-3-ol	Non-Active substance	78-70-6	201-134-4	0 - 29,7 % (w/w)
Nopyl acetate	2 - (6,6 - dimethylbicyclo < 3.1.1. > - 2 hepten - 2 - yl) ethyl acetate	Non-Active substance	128-51-8	204-891-9	0 - 15,84 % (w/w)
Geraniol	(2E)-3,7-dimethylocta-2,6-dien-1-ol	Non-Active substance	106-24-1	203-377-1	0 - 7,92 % (w/w)
Cineole	1,3,3-trimethyl-2-oxabicyclo[2.2.2]octane	Non-Active substance	470-82-6	207-431-5	0 - 1,98 % (w/w)
alpha-iso-Methylionone	(3E)-3-methyl-4-(2,6,6-trimethylcyclohex-2-en-1-yl)but-3-en-2-one	Non-Active substance	127-51-5	204-846-3	0 - 1,48 % (w/w)
Hydrocarbons, C 11-C13, isoalkanes, <2% aromatics		Non-Active substance	246538-78-3	920-901-0	0 - 21,5 % (w/w)
Hydrocarbons, C 12-C16, isoalkanes, cyclics, <2% aromatics		Non-Active substance		927-676-8	0 - 64,5 % (w/w)
Terpinyl acetate	2-(4-methylcyclohex-3-en-1-yl)propan-2-yl acetate	Non-Active substance	80-26-2	201-265-7	0 - 9,9 % (w/w)
Nerol	(2E)-3,7-dimethylocta-2,6-dien-1-ol	Non-Active substance	106-25-2	203-378-7	0 - 2,97 % (w/w)
Habanolide	A mixture of: (E)-oxacyclohexadec-12-en-2-one; (E)-oxacyclohexadec-13-en-2-one; a) (Z)-oxacyclohexadec-(12)-en-2-one and b) (Z)-oxacyclohexadec-(13)-en-2-one	Non-Active substance	111879-80-2	422-320-3	0 - 1,48 % (w/w)
α-hexylcinnamaldehyde	(2E)-2-(phenylmethylidene)octanal	Non-Active substance	101-86-0	202-983-3	0 - 0,32 % (w/w)
Hexyl salicylate	hexyl 2-hydroxybenzoate	Non-Active substance	6259-76-3	228-408-6	0 - 0,32 % (w/w)

2.2. Type(s) of formulation

Formulation type(s)	XX Passive diffuser
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Part II.
SECOND INFORMATION LEVEL - META SPC(S)

1. META SPC 1 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 1 identifier

Identifier	Meta SPC: Moth protection paper
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1.2. Suffix to the authorisation number

Number	1-1
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1.3. Product type(s)

Product type(s)	PT18: Insecticides, acaricides and products to control other arthropods
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2. META SPC 1 COMPOSITION

2.1. Qualitative and quantitative information on the composition of the meta SPC 1

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	100 - 100 % (w/w)

2.2. Type(s) of formulation of the meta SPC 1

Formulation type(s)	XX Passive diffuser
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3. HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 1

Hazard statements	H302: Harmful if swallowed. H315: Causes skin irritation. H400: Very toxic to aquatic life. H410: Very 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. P264: Wash hands thoroughly after handling. P273: Avoid release to the environment. P302+P352: IF ON SKIN: Wash with plenty of water. P333+P313: If skin irritation or rash occurs: Get medical attention. P501: Dispose of contents to a special waste collection point in accordance with local/regional/national/international regulation (to be specified).

4. AUTHORISED USE(S) OF THE META SPC

4.1. Use description

Table 1. Insecticide – (adult and larvae) clothes moths and carpet beetles – non-professional users – passive diffuser – indoor – papers

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)	<p>Scientific name: Tineidae: Tineola bisselliella Common name: Common clothes moth (webbing clothes moth) Development stage: adults</p> <p>Scientific name: Tineidae: Tineola bisselliella Common name: Common clothes moth (webbing clothes moth) Development stage: larvae</p> <p>Scientific name: Dermestidae: Anthrenus verbasci Common name: carpet beetle Development stage: adults</p> <p>Scientific name: Dermestidae: Anthrenus verbasci Common name: carpet beetle Development stage: larvae</p>
Field(s) of use	<p>indoor use</p> <p>Impregnated paper (passive diffuser) to be used in wardrobes and drawers against clothes moths and carpet beetles (open system).</p>
Application method(s)	<p>Method: open system: diffusion</p> <p>Detailed description: Insecticide for indoor use</p>
Application rate(s) and frequency	<p>Application rate: 30 mg of active substance per m³ of wardrobe or drawer</p> <p>Dilution (%): 0</p> <p>Number and timing of application: Effective for 6 months, only if necessary repeat treatment after recommended time and maximal application 2 times per year.</p>
Category(ies) of users	general public (non-professional)
Pack sizes and packaging material	<p>The strips are contained in multilayer foil with an EVOH- or a PVDC- barrier layer.</p> <p>Plastic:</p>

Biaxially oriented polypropylene (BOPP) film coated on both sides with an aqueous dispersion of polyvinylidene chloride (PVdC) copolymer or

composite of biaxially oriented polyester with a coextruded sealing barrier layer made of polyethylene, EVOH, polyethylene

The following products consist of 2 paper strips with a dimension of 960 x 130 mm: (The nominal content of Transfluthrin is 30 mg per paper strip.)

acto Spécial Mites, 10 Feuilletts

Kapo Expert Mites des vêtements, 2 bandes

Aeraxon Moth Killer Strips

FURY TUE MITES & LARVES

Aeraxon Mottenpapier

Protect Home Forminex Motten Papier

Aeraxon Feuilletts Anti-Mites

Kapo Expert Mites des vêtements, 1 bande

Aeraxon Herrenausstatter Mottenpapier

Aerona Moth Killer Strips

Motten-Papier

Moth Paper

Teza Moth Paper
Motten-Schutz-Papier

The following product consists of 2 paper strips with a dimension of 960 x 130 mm: (The nominal content of Transfluthrin is 25 mg per paper strip.)

CAPITO MOTTEN PAPIER

The following products consist of 2 paper strips with a dimension of 960 x 130 mm. (The nominal content of Transfluthrin is 30 mg per paper strip.)

INSECTEX MOTTEN PAPIER

PROFISSIMO MOTTENSCHUTZ PAPIER

Profissimo ochranné pásky proti šatným molům, 2 ks

PROFISSIMO ZASCITA PRED MOLIJ V LISTICIH

PROFISSIMO MOLYIRTO LAP 2x10 LAP

REINEX MOTTENPAPIER

terrasan Home Mottenpapier

Dr. Stähler Mottenpapier

The following product consists of 20 paper strips with a dimension of 99 x 99 mm: (The nominal content of Transfluthrin is 2.5 mg per paper strip.)

AROXOL MOTH PAPER

The following products consist of 12 paper strips with a dimension of 85 x 150 mm: (The nominal content of Transfluthrin is 5 mg per paper strip.)

GESAL PROTECT MOTTEN-PAPIER

Gesal Barriere Kleidermotten-Papier

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4.1.1. Use-specific instructions

Remove transparent foil and take out the product. : Where present, handle the paper strip on the white edge. The white edge is not impregnated with the active substance.

[Indicate the number of strips needed per m³ wardrobe or drawer]

acto Spécial Mites, 10 Feuillettes: Apply 1 strip per m³ wardrobe or drawer

Kapo Expert Mites des vêtements, 2 bandes: Apply 1 strip per m³ wardrobe or drawer

Aeroxon Moth Killer Strips: Apply 1 strip per m³ wardrobe or drawer

FURY TUE MITES & LARVES: Apply 1 strip per m³ wardrobe or drawer

Aeroxon Mottenpapier: Apply 1 strip per m³ wardrobe or drawer

Protect Home Forminex Motten Papier: Apply 1 strip per m³ wardrobe or drawer

Aeroxon Feuillettes Anti-Mites: Apply 1 strip per m³ wardrobe or drawer

Kapo Expert Mites des vêtements, 1 bande: Apply 1 strip per m³ wardrobe or drawer

Aeroxon Herrenausstatter Mottenpapier: Apply 1 strip per m³ wardrobe or drawer

Aerona Moth Killer Strips: Apply 1 strip per m³ wardrobe or drawer

Motten-Papier: Apply 1 strip per m³ wardrobe or drawer

Moth Paper: Apply 1 strip per m³ wardrobe or drawer

Teza Moth Paper: Apply 1 strip per m³ wardrobe or drawer

CAPITO MOTTEN PAPIER: Apply 1 strip per m³ wardrobe or drawer

INSECTEX MOTTEN PAPIER: Apply 1 strip per m³ wardrobe or drawer

PROFISSIMO MOTTENSCHUTZ PAPIER: Apply 1 strip per m³ wardrobe or drawer
Motten-Schutz-Papier: Apply 1 strip per m³ wardrobe or drawer

Profissimo ochranné pásy proti šatným molům, 2 ks: Apply 1 strip per m³ wardrobe or drawer

PROFISSIMO ZASCITA PRED MOLIJ V LISTICH: Apply 1 strip per m³ wardrobe or drawer

PROFISSIMO MOLYIRTO LAP 2x10 LAP: Apply 1 strip per m³ wardrobe or drawer

REINEX MOTTENPAPIER: Apply 1 strip per m³ wardrobe or drawer

terrasan Home Mottenpapier: Apply 1 strip per m³ wardrobe or drawer

Dr. Stähler Mottenpapier: Apply 1 strip per m³ wardrobe or drawer

AROXOL MOTH PAPER: Apply 12 strips per m³ wardrobe or drawer

GESAL PROTECT MOTTEN PAPIER: Apply 6 strips per m³ wardrobe or drawer

Gesal Barriere Kleidermotten-Papier: Apply 6 strips per m³ wardrobe or drawer

Adapt the number of strips according to the volume of the treated wardrobe or drawer and cut it into pieces if needed (minimum one quarter of a strip).

Use the product for 6 months and repeat treatment only if necessary and maximal 2 times per year.

4.1.2. Use-specific risk mitigation 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

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

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

5. GENERAL DIRECTIONS FOR USE OF THE META SPC 1

5.1. Instructions for use

Cf. to use-specific instructions for use.

5.2. Risk mitigation measures

For use only in areas that are inaccessible to infants, children, companion animals (specifically cats) and non-target animals.

Do not store or use near food, drink and animal feedingstuffs.

No application in rooms, where fish tanks and terrariums are present.

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

Likely direct or indirect effects:

Pyrethroids may cause paresthesia (burning and prickling of the skin without irritation). If symptoms persist: Get medical advice.

First aid instructions:

General: Seek medical advice if symptoms occur and show packing or label. Never give anything by mouth to an unconscious person or a person with cramps. If unconscious place and transport in recovery position.

In case of skin contact wash with soap and plenty of water.

In case of eye contact flush immediately with plenty of flowing water for 10 to 15 minutes holding eyelids apart.

In case of ingestion rinse mouth with cold water. Do not induce vomiting. If patient is conscious, give a glass of water.

Emergency measures to protect the environment:

Do not allow to enter into surface water or drains. In case of entry into waterways, soil or drains in larger quantities, inform the responsible authorities. Methods and material for containment and cleaning up: take up mechanically and collect in suitable container for disposal.

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

The unused product must be disposed of as hazardous waste according to national regulations.

The empty packaging of the product and the product after 6 months of use can be disposed of with household waste according to national regulations.

Disposal of product and packaging: waste disposal key: EWC : 20 01 19

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

Store at dry and cool places.

Protect from heat and direct sunlight.
Do not store above 40°C.
Protect from frost.
Storage stability: 5 years

6. OTHER INFORMATION

If products are notified to meta SPC 1, the correct number of strips per m³ wardrobe or drawer, complying with the authorised application rate, has to be indicated.

7. THIRD INFORMATION LEVEL: INDIVIDUAL PRODUCTS IN THE META SPC 1

7.1. Trade name(s), authorisation number and specific composition of each individual product

Trade name(s)	acto Spécial Mites, 10 Feuilles	Market area: FR
	Kapo Expert Mites des vêtements, 2 bandes	Market area: FR
	Aeroxon Moth Killer Strips	Market area: IE
	Aeroxon Moth Killer Strips	Market area: CY
	FURY TUE MITES & LARVES	Market area: FR
	Aeroxon Mottenpapier	Market area: DE
	Aeroxon Mottenpapier	Market area: AT
	Protect Home Forminex Motten Papier	Market area: DE
	Aeroxon Feuilles Anti-Mites	Market area: FR
	Kapo Expert Mites des vêtements, 1 bande	Market area: FR
	Aerona Moth Killer Strips	Market area: CY
	Aeroxon Herenausstattter Mottenpapier	Market area: DE
	Motten-Papier	Market area: AT
	Motten-Papier	Market area: DE
	Motten-Papier	Market area: CH
	Moth Paper	Market area: IE
Moth Paper	Market area: CY	

Teza Moth Paper	Market area: GR
Capito Mottenpapier	Market area: CH
PROFISSIMO MOTTENSCHUTZ PAPIER	Market area: DE
PROFISSIMO MOTTENSCHUTZ PAPIER	Market area: AT
INSECTEX MOTTENPAPIER	Market area: DE
REINEX MOTTENPAPIER	Market area: DE
Profissimo ochranné pásky proti šatním molům, 2 ks	Market area: CZ
PROFISSIMO ZASCITA PRED MOLIJ V LISTICIH	Market area: SI
PROFISSIMO MOLYRTO LAP 2x10 LAP	Market area: HU
terrasan Home Mottenpapier	Market area: DE
Dr. Stähler Mottenpapier	Market area: DE
GESAL PROTECT MOTTENPAPIER	Market area: CH
Gesal Barriere Kleidermotten-Papier	Market area: CH
AROXOL MOTH PAPER	Market area: CY
AROXOL MOTH PAPER	Market area: GR

	Motten-Schutzz-Papier	Market area: AT
Authorisation number	AT-0014019-0001 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	100 % (w/w)

7.2. Trade name(s), authorisation number and specific composition of each individual product

Trade name(s)	not authorised	Market area: AT
Authorisation number	AT-0014019-0002 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	100 % (w/w)

7.3. Trade name(s), authorisation number and specific composition of each individual product

Trade name(s)	not authorised	Market area: AT
Authorisation number	AT-0014019-0003 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	100 % (w/w)

7.4. Trade name(s), authorisation number and specific composition of each individual product

Trade name(s)	not authorised	Market area: AT
Authorisation number	AT-0014019-0004 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	100 % (w/w)

7.5. Trade name(s), authorisation number and specific composition of each individual product

Trade name(s)	not authorised	Market area: AT
Authorisation number	AT-0014019-0005 1-1	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	100 % (w/w)

1. META SPC 2 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 2 identifier

Identifier	Meta SPC: Moth protection flavour bag type 1
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1.2. Suffix to the authorisation number

Number	1-2
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1.3. Product type(s)

Product type(s)	PT18: Insecticides, acaricides and products to control other arthropods
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2. META SPC 2 COMPOSITION

2.1. Qualitative and quantitative information on the composition of the meta SPC 2

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	1,01 - 3,2 % (w/w)
Linalool	3,7-dimethylocta-1,6-dien-3-ol	Non-Active substance	78-70-6	201-134-4	29,04 - 29,7 % (w/w)
Nopyl acetate	2 - (6,6 - dimethylbicyclo < 3.1.1. > - 2 hepten - 2 - yl) ethyl acetate	Non-Active substance	128-51-8	204-891-9	15,49 - 15,84 % (w/w)
Geraniol	(2E)-3,7-dimethylocta-2,6-dien-1-ol	Non-Active substance	106-24-1	203-377-1	7,74 - 7,92 % (w/w)
Cineole	1,3,3-trimethyl-2-oxabicyclo[2.2.2]octane	Non-Active substance	470-82-6	207-431-5	1,94 - 1,98 % (w/w)
alpha-iso-Methylionone	(3E)-3-methyl-4-(2,6,6-trimethylcyclohex-2-en-1-yl)but-3-en-2-one	Non-Active substance	127-51-5	204-846-3	1,45 - 1,48 % (w/w)
Terpinyl acetate	2-(4-methylcyclohex-3-en-1-yl)propan-2-yl acetate	Non-Active substance	80-26-2	201-265-7	9,68 - 9,9 % (w/w)
Nerol	(2E)-3,7-dimethylocta-2,6-dien-1-ol	Non-Active substance	106-25-2	203-378-7	2,9 - 2,97 % (w/w)
Habanolide	A mixture of: (E)-oxacyclohexadec-12-en-2-one; (E)-oxacyclohexadec-13-en-2-one; a) (Z)-oxacyclohexadec-(12)-en-2-one and b) (Z)-oxacyclohexadec-(13)-en-2-one	Non-Active substance	111879-80-2	422-320-3	1,45 - 1,48 % (w/w)

2.2. Type(s) of formulation of the meta SPC 2

Formulation type(s)	XX Passive diffuser
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3. HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 2

<p>Hazard statements</p>	<p>H315: Causes skin irritation.</p> <p>H317: May cause an allergic skin reaction.</p> <p>H318: Causes serious eye damage.</p> <p>H400: Very toxic to aquatic life.</p> <p>H410: Very toxic to aquatic life with long lasting effects.</p> <p>EUH208: Contains Citronellol, Geranyl acetate, Eugenol, Coumarin, Benzofuran-2-yl methyl ketone, Piperonal. May produce an allergic reaction.</p>
<p>Precautionary statements</p>	<p>P101: If medical advice is needed, have product container or label at hand.</p> <p>P102: Keep out of reach of children.</p> <p>P103: Read carefully and follow all instructions.</p> <p>P264: Wash hands thoroughly after handling.</p> <p>P273: Avoid release to the environment.</p> <p>P302+P352: IF ON SKIN: Wash with plenty of water.</p> <p>P333+P313: If skin irritation or rash occurs: Get medical advice.</p> <p>P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.</p> <p>P310: Immediately call a POISON CENTER.</p> <p>P391: Collect spillage.</p> <p>P501: Dispose of contents to a special waste collection point in accordance with local/regional/national/international regulation (to be specified).</p>

4. AUTHORISED USE(S) OF THE META SPC

4.1. Use description

Table 1. Insecticide – (adult and larvae) clothes moths and carpet beetles – non-professional users – passive diffuser – indoor – flavour bags

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)	<p>Scientific name: Tineidae: Tineola bisselliella Common name: Common clothes moth (webbing clothes moth) Development stage: adults</p> <p>Scientific name: Tineidae: Tineola bisselliella Common name: Common clothes moth (webbing clothes moth) Development stage: larvae</p> <p>Scientific name: Dermestidae: Anthrenus verbasci Common name: Carpet beetles Development stage: adults</p> <p>Scientific name: Dermestidae: Anthrenus verbasci Common name: Carpet beetles Development stage: larvae</p>
Field(s) of use	<p>indoor use</p> <p>Insecticide for indoor use</p>
Application method(s)	<p>Method: open system: diffusion</p> <p>Detailed description: Flavour bags with impregnated granules (passive diffuser) to be used in wardrobes and drawers against clothes moths and carpet beetles (open system).</p>
Application rate(s) and frequency	<p>Application rate: use number of bags until 15 mg of active substance per m³ of wardrobe or drawer is reached</p> <p>Dilution (%): -</p> <p>Number and timing of application: Effective for 3 months, only if necessary repeat treatment after recommended time and maximal application 4 times</p>
Category(ies) of users	general public (non-professional)
Pack sizes and packaging material	<p>Paper box that contains 3 products with its own primary packaging. Packaging material: plastic, LDPE</p> <p>The bag is made of PP and/or viscose.</p>

	<p>Foil: 85-90x135-140mm; folding box: 105x162x38mm. Transfluthrin: 15 mg/bag; this applies to:</p> <p>OPTIMUM MOTTEN AKTIVPERLEN</p> <p>RUBIN DUFTENDE MOTTENSCHUTZ-SÄCKCHEN</p> <p>Sachet Anti Mites (Lavande)</p> <p>Duftendes Mottensäckchen</p> <p>Foil: 85-90x135-140mm; Folding box: 105x162x38mm or 94x165x40mm. Transfluthrin: 15 mg/bag; this applies to:</p> <p>inseko Textilschutz-Säckchen</p>
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4.1.1. Use-specific instructions

Put the arrowhead of the enclosed hook through the hole at the border of the flavour bag. Don't open the bags.

[Indicate the number of bags needed per m³ wardrobe or drawer]

OPTIMUM MOTTEN AKTIVPERLEN: Apply 3 bags per m³ wardrobe or drawer

RUBIN DUFTENDE MOTTENSCHUTZ-SÄCKCHEN: Apply 3 bags per m³ wardrobe or drawer

Sachet Anti Mites (Lavande): Apply 3 bags per m³ wardrobe or drawer

Duftendes Mottensäckchen: Apply 3 bags per m³ wardrobe or drawer

Insektenschutz-Säckchen: Apply 1 bag per m³ wardrobe or drawer

Adapt the number of flavour bags according to the volume of the treated wardrobe or drawer.

Use the product for 3 months and repeat treatment only if necessary.

4.1.2. Use-specific risk mitigation 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

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

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

5. GENERAL DIRECTIONS FOR USE OF THE META SPC 2

5.1. Instructions for use

Cf. to use-specific instructions for use.

5.2. Risk mitigation measures

For use only in areas that are inaccessible to infants, children, companion animals (specifically cats) and non-target animals.

Do not store or use near food, drink and animal feedingstuffs.

No application in rooms, where fish tanks and terrariums are present.

Avoid contact with eyes.

During application, ventilate rooms on a regular basis.

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

Likely direct or indirect effects:

Pyrethroids may cause paresthesia (burning and prickling of the skin without irritation). If symptoms persist: Get medical advice.

First aid instructions:

General: Seek medical advice if symptoms occur and show packing or label. Never give anything by mouth to an unconscious person or a person with cramps. If unconscious place and transport in recovery position.

In case of skin contact wash with soap and plenty of water.

In case of eye contact flush immediately with plenty of flowing water for 10 to 15 minutes holding eyelids apart.

In case of ingestion rinse mouth with cold water. Do not induce vomiting. If patient is conscious, give a glass of water.

Emergency measures to protect the environment:

Do not allow to enter into surface water or drains. In case of entry into waterways, soil or drains in larger quantities, inform the responsible authorities. Methods and material for containment and cleaning up: take up mechanically and collect in suitable container for disposal.

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

The unused product must be disposed of as hazardous waste according to national regulations.

The empty packaging of the product and the product after 3 months of use can be disposed of with household waste according to national regulations.

Disposal of product and packaging: waste disposal key: EWC : 20 01 19

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

Store at dry and cool places.

Protect from heat and direct sunlight.

Do not store above 40°C.

Protect from frost.

Storage stability: 4 years

6. OTHER INFORMATION

If products are notified to meta SPC 2, the correct number of bags per m³ wardrobe or drawer, complying with the authorised application rate, has to be indicated.

7. THIRD INFORMATION LEVEL: INDIVIDUAL PRODUCTS IN THE META SPC 2

7.1. Trade name(s), authorisation number and specific composition of each individual product

Trade name(s)	OPTIMUM MOTTEN A KTIVPERL EN	Market area: CH
	RUBIN DU FTENDE M OTTENSCH UTZ-SÄCK CHEN	Market area: DE
	Sachet Anti Mites (Lava nde)	Market area: FR
	Duftendes M ottensäckch en	Market area: SI
	Duftendes M ottensäckch en	Market area: SK
	Duftendes M ottensäckch en	Market area: CZ
	Duftendes M ottensäckch en	Market area: IE
	Duftendes M ottensäckch en	Market area: HU
	Duftendes M ottensäckch en	Market area: CY
Duftendes M ottensäckch en	Market area: GR	
Authorisation number	AT-0014019-0006 1-2	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	3,2 % (w/w)
Linalool	3,7-dimethylocta-1,6-dien-3-ol	Non-Active substance	78-70-6	201-134-4	29,04 % (w/w)
Nopyl acetate	2 - (6,6 - dimethylbicyclo < 3.1.1. > - 2 hepten - 2 - yl) ethyl acetate	Non-Active substance	128-51-8	204-891-9	15,49 % (w/w)
Geraniol	(2E)-3,7-dimethylocta-2,6-dien-1-ol	Non-Active substance	106-24-1	203-377-1	7,74 % (w/w)

Cineole	1,3,3-trimethyl-2-oxabicyclo[2.2.2]octane	Non-Active substance	470-82-6	207-431-5	1,94 % (w/w)
alpha-iso-Methylionone	(3E)-3-methyl-4-(2,6,6-trimethylcyclohex-2-en-1-yl)but-3-en-2-one	Non-Active substance	127-51-5	204-846-3	1,45 % (w/w)
Terpinyl acetate	2-(4-methylcyclohex-3-en-1-yl)propan-2-yl acetate	Non-Active substance	80-26-2	201-265-7	9,68 % (w/w)
Nerol	(2E)-3,7-dimethylocta-2,6-dien-1-ol	Non-Active substance	106-25-2	203-378-7	2,9 % (w/w)
Habanolide	A mixture of: (E)-oxacyclohexadec-12-en-2-one; (E)-oxacyclohexadec-13-en-2-one; a) (Z)-oxacyclohexadec-(12)-en-2-one and b) (Z)-oxacyclohexadec-(13)-en-2-one	Non-Active substance	111879-80-2	422-320-3	1,45 % (w/w)

7.2. Trade name(s), authorisation number and specific composition of each individual product

Trade name(s)	inseko Textilschutzsäckchen	Market area: DE
Authorisation number	AT-0014019-0007 1-2	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	1,01 % (w/w)
Linalool	3,7-dimethylocta-1,6-dien-3-ol	Non-Active substance	78-70-6	201-134-4	29,7 % (w/w)
Nopyl acetate	2 - (6,6 - dimethylbicyclo < 3.1.1. > - 2 hepten - 2 - yl) ethyl acetate	Non-Active substance	128-51-8	204-891-9	15,84 % (w/w)
Geraniol	(2E)-3,7-dimethylocta-2,6-dien-1-ol	Non-Active substance	106-24-1	203-377-1	7,92 % (w/w)
Cineole	1,3,3-trimethyl-2-oxabicyclo[2.2.2]octane	Non-Active substance	470-82-6	207-431-5	1,98 % (w/w)
alpha-iso-Methylionone	(3E)-3-methyl-4-(2,6,6-trimethylcyclohex-2-en-1-yl)but-3-en-2-one	Non-Active substance	127-51-5	204-846-3	1,48 % (w/w)
Terpinyl acetate	2-(4-methylcyclohex-3-en-1-yl)propan-2-yl acetate	Non-Active substance	80-26-2	201-265-7	9,9 % (w/w)

Nerol	(2E)-3,7-dimethylocta-2,6-dien-1-ol	Non-Active substance	106-25-2	203-378-7	2,97 % (w/w)
Habanolide	A mixture of: (E)-oxacyclohexadec-12-en-2-one; (E)-oxacyclohexadec-13-en-2-one; a) (Z)-oxacyclohexadec-(12)-en-2-one and b) (Z)-oxacyclohexadec-(13)-en-2-one	Non-Active substance	111879-80-2	422-320-3	1,48 % (w/w)

1. META SPC 3 ADMINISTRATIVE INFORMATION

1.1. Meta SPC 3 identifier

Identifier	Meta SPC: Moth protection flavour bag type 2
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1.2. Suffix to the authorisation number

Number	1-3
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1.3. Product type(s)

Product type(s)	PT18: Insecticides, acaricides and products to control other arthropods
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2. META SPC 3 COMPOSITION

2.1. Qualitative and quantitative information on the composition of the meta SPC 3

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	3,21 - 3,21 % (w/w)
Linalool	3,7-dimethylocta-1,6-dien-3-ol	Non-Active substance	78-70-6	201-134-4	0,32 - 0,32 % (w/w)
Geraniol	(2E)-3,7-dimethylocta-2,6-dien-1-ol	Non-Active substance	106-24-1	203-377-1	0,22 - 0,22 % (w/w)
alpha-iso-Methylionone	(3E)-3-methyl-4-(2,6,6-trimethylcyclohex-2-en-1-yl)but-3-en-2-one	Non-Active substance	127-51-5	204-846-3	0,32 - 0,32 % (w/w)
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics		Non-Active substance	246538-78-3	920-901-0	21,5 - 21,5 % (w/w)
Hydrocarbons, C12-C16, isoalkanes, cyclics, <2% aromatics		Non-Active substance		927-676-8	64,5 - 64,5 % (w/w)
Habanolide	A mixture of: (E)-oxacyclohexadec-12-en-2-one; (E)-oxacyclohexadec-13-en-2-one; a) (Z)-oxacyclohexadec-(12)-en-2-one and b) (Z)-oxacyclohexadec-(13)-en-2-one	Non-Active substance	111879-80-2	422-320-3	0,54 - 0,54 % (w/w)
α -hexylcinnamaldehyde	(2E)-2-(phenylmethylidene)octanal	Non-Active substance	101-86-0	202-983-3	0,32 - 0,32 % (w/w)
Hexyl salicylate	hexyl 2-hydroxybenzoate	Non-Active substance	6259-76-3	228-408-6	0,32 - 0,32 % (w/w)

2.2. Type(s) of formulation of the meta SPC 3

Formulation type(s)	XX Passive diffuser
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3. HAZARD AND PRECAUTIONARY STATEMENTS OF THE META SPC 3

Hazard statements	H400: Very toxic to aquatic life. H410: Very toxic to aquatic life with long lasting effects. EUH208: Contains α -Hexylcinnamaldehyde, Linalool, p-t-Butylcyclohexyl acetate, Hexyl salicylate, alpha-iso-Methylionone, Amberonne, Eugenol, Cyclamen aldehyde, Pentadecan-15-olide, Geraniol, Citronellol, Benzyl salicylate, Aldehyde C-12 MNA, Aldehyde C-12 lauric. May produce an allergic reaction.
Precautionary statements	P102: Keep out of reach of children. P103: Read carefully and follow all instructions. P273: Avoid release to the environment. P391: Collect spillage. P501: Dispose of contents to a special waste collection point in accordance with local/regional/national/international regulation (to be specified).

4. AUTHORISED USE(S) OF THE META SPC

4.1. Use description

Table 1. Insecticide – (adult and larvae) clothes moths and carpet beetles – non-professional users – passive diffuser – indoor – flavour bags

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)	<p>Scientific name: Tineidae: Tineola bisselliella Common name: Common clothes moth (webbing clothes moth) Development stage: adults</p> <p>Scientific name: Tineidae: Tineola bisselliella Common name: Common clothes moth (webbing clothes moth) Development stage: larvae</p> <p>Scientific name: Dermestidae: Anthrenus verbasci Common name: Carpet beetles Development stage: adults</p> <p>Scientific name: Dermestidae: Anthrenus verbasci Common name: Carpet beetles Development stage: larvae</p>
Field(s) of use	<p>indoor use</p> <p>Insecticide for indoor use</p>
Application method(s)	<p>Method: open system: diffusion</p> <p>Detailed description: Flavour bags with impregnated granules (passive diffuser) to be used in wardrobes and drawers against clothes moths and carpet beetles (open system).</p>
Application rate(s) and frequency	<p>Application rate: use number of bags until 15 mg of active substance per m³ of wardrobe or drawer is reached</p> <p>Dilution (%): -</p> <p>Number and timing of application: Effective for 3 months, only if necessary repeat treatment after recommended time and maximal application 4 times per year.</p>
Category(ies) of users	general public (non-professional)
Pack sizes and packaging material	<p>Paper box that contains 3 products with its own primary packaging. Packaging material: plastic, LDPE. The bag is made of PP and/or viscose.</p>

	Foil: 85-90x135-140mm; folding box: 105x162x38mm or 94x165x40mm . Transfluthrin: 15 mg/bag; this applies to: PROFISSIMO MOTTENSCHUTZ-DUFTSÄCKCHEN AEROXON TEXTILSCHUTZ SÄCKCHEN Profissimo vonné vrecká na ochranu proti moliam Profissimo Vonne sáčky proti šatnim molúm Profissimo molyirtó tasak terrasan Home Textilschutz-Säckchen Vandal Blütenfrisch-Mottenkissen Nexa Lotte Mottenschutz Kissen Sachet Anti Mites (Parfum frais) Textilschutz-Säckchen Profissimo Kleidermottenduftsäckchen
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4.1.1. Use-specific instructions

Put the arrowhead of the enclosed hook through the hole at the border of the flavour bag. Don't open the bags.

[Indicate the number of bags needed per m³ wardrobe or drawer]

PROFISSIMO MOTTENSCHUTZ-DUFTSÄCKCHEN: Apply 1 bag per m³ wardrobe or drawer

AEROXON TEXTILSCHUTZ SÄCKCHEN: Apply 1 bag per m³ wardrobe or drawer

Profissimo vonné vrecká na ochranu proti moliam: Apply 1 bag per m³ wardrobe or drawer

Profissimo Vonne sáčky proti šatnim molúm: Apply 1 bag per m³ wardrobe or drawer

Profissimo molyirtó tasak: Apply 1 bag per m³ wardrobe or drawer

terrasan Home Textilschutz-Säckchen: Apply 1 bag per m³ wardrobe or drawer

Vandal Blütenfrisch-Mottenkissen: Apply 1 bag per m³ wardrobe or drawer

Nexa Lotte Mottenschutz Kissen: Apply 1 bag per m³ wardrobe or drawer

Sachet Anti Mites (Parfum frais): Apply 1 bag per m³ wardrobe or drawer

Textilschutz-Säckchen: Apply 1 bag per m³ wardrobe or drawer

Profissimo Kleidermottenduftsäckchen: Apply 1 bag per m³ wardrobe or drawer

Adapt the number of flavour bags according to the volume of the treated wardrobe or drawer.

Use the product for 3 months and repeat treatment only if necessary.

4.1.2. Use-specific risk mitigation 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

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

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

5. GENERAL DIRECTIONS FOR USE OF THE META SPC 3

5.1. Instructions for use

Cf. to use-specific instructions for use.

5.2. Risk mitigation measures

For use only in areas that are inaccessible to infants, children, companion animals (specifically cats) and non-target animals.

Do not store or use near food, drink and animal feedingstuffs.

No application in rooms, where fish tanks and terrariums are present.

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

Likely direct or indirect effects:

Pyrethroids may cause paresthesia (burning and prickling of the skin without irritation). If symptoms persist: Get medical advice.

First aid instructions:

General: Seek medical advice if symptoms occur and show packing or label. Never give anything by mouth to an unconscious person or a person with cramps. If unconscious place and transport in recovery position.

In case of skin contact wash with soap and plenty of water.

In case of eye contact flush immediately with plenty of flowing water for 10 to 15 minutes holding eyelids apart.

In case of ingestion rinse mouth with cold water. Do not induce vomiting. If patient is conscious, give a glass of water.

Emergency measures to protect the environment:

Do not allow to enter into surface water or drains. In case of entry into waterways, soil or drains in larger quantities, inform the responsible authorities. Methods and material for containment and cleaning up: take up mechanically and collect in suitable container for disposal.

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

The unused product must be disposed of as hazardous waste according to national regulations.

The empty packaging of the product and the product after 3 months of use can be disposed of with household waste according to national regulations.

Disposal of product and packaging: waste disposal key: EWC : 20 01 19

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

Store at dry and cool places. Protect from heat and direct sunlight. Do not store above 40°C. Protect from frost.

Storage stability: 3.5 years.

6. OTHER INFORMATION

If products are notified to meta SPC 3, the correct number of bags per m³ wardrobe or drawer, complying with the authorised application rate, has to be indicated.

7. THIRD INFORMATION LEVEL: INDIVIDUAL PRODUCTS IN THE META SPC 3

7.1. Trade name(s), authorisation number and specific composition of each individual product

Trade name(s)	AEROXON TEXTILSC HUTZ SÄC KCHEN	Market area: DE
	AEROXON TEXTILSC HUTZ SÄC KCHEN	Market area: AT
	PROFISSIM O MOTTEN SCHUTZ-D UFTSÄCKC HEN	Market area: AT
	PROFISSIM O MOTTEN SCHUTZ-D UFTSÄCKC HEN	Market area: SI
	Profissimo v onné vrecká na ochranu p roti moliam	Market area: SK
	Profissimo V onne sáčky proti šatnim molům	Market area: CZ
	Profissimo molyirtó tas ak	Market area: HU
	PROFISSIM O MOTTEN SCHUTZ-D UFTSÄCKC HEN	Market area: DE
	terrasan Ho me Textilsc hutz-Säckch en	Market area: DE
	Vandal Blüte nfrisch-Mott enkissen	Market area: AT
	Nexa Lotte Mottenschut z Kissen	Market area: AT
	Nexa Lotte Mottenschut z Kissen	Market area: DE

	Textilschutz-Säckchen	Market area: AT
	Textilschutz-Säckchen	Market area: DE
	Textilschutz-Säckchen	Market area: CH
	Sachet Anti Mites (Parfum frais)	Market area: FR
	Textilschutz säckchen	Market area: IE
	Textilschutz säckchen	Market area: CY
	Textilschutz säckchen	Market area: GR
	Profissimo K leidermotten duftsäckchen	Market area: AT
Authorisation number	AT-0014019-0008 1-3	

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
Transfluthrin		active substance	118712-89-3	405-060-5	3,21 % (w/w)
Linalool	3,7-dimethylocta-1,6-dien-3-ol	Non-Active substance	78-70-6	201-134-4	0,32 % (w/w)
Geraniol	(2E)-3,7-dimethylocta-2,6-dien-1-ol	Non-Active substance	106-24-1	203-377-1	0,22 % (w/w)
alpha-iso-Methylionone	(3E)-3-methyl-4-(2,6,6-trimethylcyclohex-2-en-1-yl)but-3-en-2-one	Non-Active substance	127-51-5	204-846-3	0,32 % (w/w)
Hydrocarbons, C11-C13, isoalkanes, <2% aromatics		Non-Active substance	246538-78-3	920-901-0	21,5 % (w/w)
Hydrocarbons, C12-C16, isoalkanes, cyclics, <2% aromatics		Non-Active substance		927-676-8	64,5 % (w/w)
Habanolide	A mixture of: (E)-oxacyclohexadec-12-en-2-one; (E)-oxacyclohexadec-13-en-2-one; a) (Z)-oxacyclohexadec-(12)-en-2-one and b) (Z)-oxacyclohexadec-(13)-en-2-one	Non-Active substance	111879-80-2	422-320-3	0,54 % (w/w)

α -hexylcinnamaldehyde	(2E)-2-(phenylethylidene)octanal	Non-Active substance	101-86-0	202-983-3	0,32 % (w/w)
Hexyl salicylate	hexyl 2-hydroxybenzoate	Non-Active substance	6259-76-3	228-408-6	0,32 % (w/w)