

# Summary of product characteristics for a biocidal product

**Product name:** Xyladecor gegen Holzwürmer "Neu"

**Product type(s):** PT08 - Wood preservatives (Preservatives)

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**Authorisation number:** DE-0012835-08

**R4BP 3 asset reference number:** DE-0012835-0000

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## Administrative information

### 1.1. Trade names of the product

Xyladecor gegen Holzwürmer "Neu"
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### 1.2. Authorisation holder

<b>Name and address of the authorisation holder</b>	Name	Akzo Nobel Decorative Coatings B.V.
	Address	Christian Neefestraat 2 - Attn. Director PSRAQ 1077 WW Amsterdam Netherlands
<b>Authorisation number</b>	DE-0012835-08	
<b>R4BP 3 asset reference number</b>	DE-0012835-0000	
<b>Date of the authorisation</b>	10/11/2017	
<b>Expiry date of the authorisation</b>	10/11/2027	

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

<b>Name of the manufacturer</b>	Akzo Nobel Decorative Paints France SA
<b>Address of the manufacturer</b>	Z.I. "Les Bas Prés" C.S. 70113 60761 Montataire Cedex France
<b>Location of manufacturing sites</b>	Z.I. "Les Bas Prés" C.S. 70113 60761 Montataire Cedex France

<b>Name of the manufacturer</b>	Akzo Nobel Decorative Paints Sp.z.o.o.
<b>Address of the manufacturer</b>	ul. Wybrzeze Gdynskie 6d 01-531 Warszawa Poland
<b>Location of manufacturing sites</b>	ul. Przemyslowa 3 08-440 Pilawa Poland

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

<b>Active substance</b>	1283 - (RS)- $\alpha$ -cyano-3phenoxybenzyl-(1RS)-cis, trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (Cypermethrin)
<b>Name of the manufacturer</b>	Arysta LifeScience Benelux SPRL (former Agriphar S.A.)
<b>Address of the manufacturer</b>	Rue Renory 26/1 4102 Ougrée Belgium
<b>Location of manufacturing sites</b>	Gharda Chemical Limited, D, 1/2/ MIDC Lote Parshuram Tal. Khed Dist. Ratnagiri 415 722 Maharashtra India
	Dr Reddys Laboratories Limited (formerly Mitchell Cotts Chemicals/Dow Haltermann Ltd), Steanard Lane WF14 8HZ Mirfield, West Yorkshire United Kingdom

## 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 (%)
(RS)- $\alpha$ -cyano-3phenoxybenzyl-(1RS)-cis, trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (Cypermethrin)		Active Substance	52315-07-8	257-842-9	0,1
ShellSol D60	Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, <2% aromatics				94,15

### 2.2. Type of formulation

AL - Any other liquid

### 3. Hazard and precautionary statements

#### Hazard statements

May be fatal if swallowed and enters airways.  
Very toxic to aquatic life with long lasting effects.  
Repeated exposure may cause skin dryness or cracking.

#### Precautionary statements

If medical advice is needed, have product container or label at hand.  
Keep out of reach of children.  
Avoid release to the environment.  
IF SWALLOWED: Immediately call a doctor.  
Do NOT induce vomiting.  
Collect spillage.  
Store locked up.  
Dispose of contents to in accordance with all local, regional, national or international regulations..

### 4. Authorised use(s)

#### 4.1 Use description

##### Use 1 - Preventive use for brushing by professional user indoor use

#### Product type

PT08 - Wood preservatives (Preservatives)

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

In Germany the target organisms "termites" are not present in economic relevant quantities, therefore the authorisation could not be granted for the product against termites for the German market.

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

Scientific name: wood boring beetles  
Common name: Wood boring beetles  
Development stage: Larvae  
  
Scientific name: Reticulitermes sp.  
Common name: Termites  
Development stage: Soldiers, workers, nymphs

#### Field(s) of use

Indoor  
  
Indoor, Use class 1  
Use class 1: situation in which wood or wood-based product is under cover, fully protected from the weather and not exposed to wetting.

<b>Application method(s)</b>	Brushing - 140 mL/m <sup>2</sup> for preventive efficacy Single application in 2-3 layers up to recommended dose
<b>Application rate(s) and frequencies</b>	140 ml/m <sup>2</sup> for preventive efficacy - 100 - Single application in 2-3 layers up to recommended dose
<b>Category(ies) of users</b>	Professional
<b>Pack sizes and packaging material</b>	Rectangular tinplate canister with inner coating (epoxy phenol, 2-layer-system) with screw cap made of PET: 0.5 L Rectangular tinplate canister with inner coating (hull: epoxy phenol, 2-layer-system; topsoil / subsoil inside PET-coated), with press-on lid made of tinplate (inside PET-coated): 0.75 L Rectangular tinplate canister with inner coating (bin: epoxy phenol, 2-layer-system; top and bottom of the canister inside PET-coated): with press-on lid made of tinplate (inside PET-coated) with carrying handle made of PP: 2.5 L Round metal can with inner coating (bin: epoxy phenol, 2-layer-system; top and bottom of the canister inside PET-coated) with plug lid made of tinplate (inside PET-coated): 1 L Rectangular tinplate canister with inner coating (bin: epoxy phenol, 2-layer-system; top and bottom of the canister inside PET-coated) with screw cap with extendable outlet pipe made of PE; with carrying handle made of PP: 5 L

#### 4.1.1 Use-specific instructions for use

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#### 4.1.2 Use-specific risk mitigation measures

1. Freshly treated timber must be stored after treatment under shelter and/or on impermeable hard standing to prevent direct losses to soil or water and any losses must be collected for reuse or disposal.
2. This product contains Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, 2% aromatics (Shellsol D60). For indoor use provide adequate ventilation (industrial ventilation or keeping windows and doors open).
3. A protective coverall (at least type 6, EN 13034) shall be worn.
4. Wear protective chemical resistant gloves during product handling phase (glove material to be specified by the authorisation holder within the product information).

#### 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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**4.2 Use description**

**Use 2 - Curative use for brushing by professional user indoor and outdoor use**

<b>Product type</b>	PT08 - Wood preservatives (Preservatives)
<b>Where relevant, an exact description of the authorised use</b>	-
<b>Target organism(s) (including development stage)</b>	Scientific name: wood boring beetles Common name: Wood boring beetles Development stage: Larvae
<b>Field(s) of use</b>	Indoor  Outdoor  Indoor, Outdoor, Use class 1 and 2 Use class 1: situation in which wood or wood-based product is under cover, fully protected from the weather and not exposed to wetting. Use class 2: situation in which wood or wood-based product is under cover, fully protected from the weather, but where high environmental humidity can lead to occasional but not persistent wetting.
<b>Application method(s)</b>	Brushing -  295 mL/m2 for curative efficacy Single application in 2-3 layers up to recommended dose
<b>Application rate(s) and frequencies</b>	295 mL/m2 for curative efficacy - 100 - Single application in 2-3 layers up to recommended dose
<b>Category(ies) of users</b>	Professional
<b>Pack sizes and packaging material</b>	Rectangular tinplate canister with inner coating (epoxy phenol, 2-layer-system) with screw cap made of PET: 0.5 L Rectangular tinplate canister with inner coating (hull: epoxy phenol, 2-layer-system;

topsoil / subsoil inside PET-coated), with press-on lid made of tinplate (inside PET-coated): 0.75 L  
Rectangular tinplate canister with inner coating (bin: epoxy phenol, 2-layer-system; top and bottom of the canister inside PET-coated): with press-on lid made of tinplate (inside PET-coated) with carrying handle made of PP: 2.5 L  
Round metal can with inner coating (bin: epoxy phenol, 2-layer-system; top and bottom of the canister inside PET-coated) with plug lid made of tinplate (inside PET-coated): 1 L  
Rectangular tinplate canister with inner coating (bin: epoxy phenol, 2-layer-system; top and bottom of the canister inside PET-coated) with screw cap with extendable outlet pipe made of PE; with carrying handle made of PP: 5 L

#### 4.2.1 Use-specific instructions for use

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#### 4.2.2 Use-specific risk mitigation measures

1. Freshly treated timber must be stored after treatment under shelter and/or on impermeable hard standing to prevent direct losses to soil or water and any losses must be collected for reuse or disposal.
2. This product contains Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, 2% aromatics (Shellsol D60). For indoor use provide adequate ventilation (industrial ventilation or keeping windows and doors open).
3. A protective coverall (at least type 6, EN 13034) shall be worn.
4. Wear protective chemical resistant gloves during product handling phase (glove material to be specified by the authorisation holder within the product information).

#### 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

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

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

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#### 4.3 Use description



### Use 3 - Curative use for hole injection by professional user indoor and outdoor use

<b>Product type</b>	PT08 - Wood preservatives (Preservatives)
<b>Where relevant, an exact description of the authorised use</b>	-
<b>Target organism(s) (including development stage)</b>	Scientific name: Anobium punctatum De Geer Common name: Common furniture beetle Development stage: Larvae
<b>Field(s) of use</b>	Indoor Outdoor  Indoor, Outdoor, Use class 1 and 2 Use class 1: situation in which wood or wood-based product is under cover, fully protected from the weather and not exposed to wetting. Use class 2: situation in which wood or wood-based product is under cover, fully protected from the weather, but where high environmental humidity can lead to occasional but not persistent wetting.
<b>Application method(s)</b>	Hole injection - filling of flight holes 5 to 7 times resulting in approx. 0.4 to 0.5 mL (up to 295 mL/m <sup>2</sup> ) The application rate is not restricted to the number of holes.
<b>Application rate(s) and frequencies</b>	filling of flight holes 5 to 7 times resulting in approx. 0.4 to 0.5 mL (up to 295 mL/m <sup>2</sup> ) - 100 -  filling of flight holes 5 to 7 times resulting in approx. 0.4 to 0.5 mL (up to 295 mL/m <sup>2</sup> )  The application rate is not restricted to the number of holes.
<b>Category(ies) of users</b>	Professional
<b>Pack sizes and packaging material</b>	Round metal can without an inner coating, with protection cap made of PE, pump mechanism consisting of various plastics (HD-PE, LD-PE; PP and POM): 0.125 L; 0.25 L

#### 4.3.1 Use-specific instructions for use

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#### 4.3.2 Use-specific risk mitigation measures

1. This product contains Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, 2% aromatics (Shellsol D60). For indoor use provide adequate ventilation (industrial ventilation or keeping windows and doors open).

#### 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

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

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

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#### 4.4 Use description

##### Use 4 - Preventive use for brushing by non-professional user indoor use

##### Product type

PT08 - Wood preservatives (Preservatives)

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

In Germany the target organisms "termites" are not present in economic relevant quantities, therefore the authorisation could not be granted for the product against termites for the German market.

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

Scientific name: wood boring beetles  
Common name: Wood boring beetles  
Development stage: Larvae

Scientific name: Reticulitermes sp.  
Common name: Termites  
Development stage: Soldiers, workers, nymphs

##### Field(s) of use

Indoor

Indoor, Use class 1  
Use class 1: situation in which wood or wood-based product is under cover, fully protected from the weather and not exposed to wetting.

##### Application method(s)

Brushing -  
140 mL/m<sup>2</sup> for preventive efficacy  
Single application in 2-3 layers up to recommended dose

**Application rate(s) and frequencies**

140 ml/m<sup>2</sup> for preventive efficacy - 100 -  
Single application in 2-3 layers up to recommended dose

**Category(ies) of users**

General public (non-professional)

**Pack sizes and packaging material**

Rectangular tinplate canister with inner coating (epoxy phenol, 2-layer-system) with screw cap made of PET: 0.5 L  
Rectangular tinplate canister with inner coating (hull: epoxy phenol, 2-layer-system; topsoil / subsoil inside PET-coated), with press-on lid made of tinplate (inside PET-coated): 0.75 L  
Round metal can with inner coating (bin: epoxy phenol, 2-layer-system; top and bottom of the canister inside PET-coated) with plug lid made of tinplate (inside PET-coated): 1 L

**4.4.1 Use-specific instructions for use**

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**4.4.2 Use-specific risk mitigation measures**

1. This product contains Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, 2% aromatics (Shellsol D60). Provide adequate ventilation (keep windows and doors open). The stay in the treated area should be minimised.
2. Do not apply to large interior surface (in maximum 3 m<sup>2</sup>). Indoor use only for furniture or other small wooden subjects.
3. Wear protective chemical resistant gloves during product handling phase (glove material to be specified by the authorisation holder within the product information).

**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**

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

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

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#### 4.5 Use description

##### Use 5 - Curative use for brushing by non-professional user outdoor use

<b>Product type</b>	PT08 - Wood preservatives (Preservatives)
<b>Where relevant, an exact description of the authorised use</b>	-
<b>Target organism(s) (including development stage)</b>	Scientific name: wood boring beetles Common name: Wood boring beetles Development stage: Larvae
<b>Field(s) of use</b>	Outdoor  Outdoor, Use class 2 Use class 2: situation in which wood or wood-based product is under cover, fully protected from the weather, but where high environmental humidity can lead to occasional but not persistent wetting.
<b>Application method(s)</b>	Brushing -  295 mL/m <sup>2</sup> for curative efficacy Single application in 2-3 layers up to recommended dose
<b>Application rate(s) and frequencies</b>	295 mL/m <sup>2</sup> for curative efficacy - 100 - Single application in 2-3 layers up to recommended dose
<b>Category(ies) of users</b>	General public (non-professional)
<b>Pack sizes and packaging material</b>	Rectangular tinplate canister with inner coating (epoxy phenol, 2-layer-system) with screw cap made of PET: 0.5 L Rectangular tinplate canister with inner coating (hull: epoxy phenol, 2-layer-system; topsoil / subsoil inside PET-coated), with press-on lid made of tinplate (inside PET-coated): 0.75 L Rectangular tinplate canister with inner coating (bin: epoxy phenol, 2-layer-system; top and bottom of the canister inside PET-coated): with press-on lid made of tinplate (inside PET-coated) with carrying handle made of PP: 2.5 L Round metal can with inner coating (bin: epoxy phenol, 2-layer-system; top and bottom of the canister inside PET-coated) with plug lid made of tinplate (inside PET-coated): 1 L

#### 4.5.1 Use-specific instructions for use

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#### 4.5.2 Use-specific risk mitigation measures

1. Freshly treated timber must be stored after treatment under shelter and/or on impermeable hard standing to prevent direct losses to soil or water and any losses must be collected for reuse or disposal.
2. Use only outdoors or in a well-ventilated area.
3. Wear protective chemical resistant gloves during product handling phase (glove material to be specified by the authorisation holder within the product information).

#### 4.5.3 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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#### 4.5.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

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

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#### 4.6 Use description

##### Use 6 - Curative use for brushing by non-professional user indoor use

<b>Product type</b>	PT08 - Wood preservatives (Preservatives)
<b>Where relevant, an exact description of the authorised use</b>	-
<b>Target organism(s) (including development stage)</b>	Scientific name: wood boring beetles Common name: Wood boring beetles Development stage: Larvae
<b>Field(s) of use</b>	Indoor  Indoor, Use class 1 and 2 Use class 1: situation in which wood or wood-based product is under cover, fully protected from the weather and not exposed to wetting. Use class 2: situation in which wood or wood-based product is under cover, fully

	protected from the weather, but where high environmental humidity can lead to occasional but not persistent wetting.
<b>Application method(s)</b>	Brushing - 295 mL/m2 for curative efficacy Single application in 2-3 layers up to recommended dose
<b>Application rate(s) and frequencies</b>	295 mL/m2 for curative efficacy - 100 - Single application in 2-3 layers up to recommended dose
<b>Category(ies) of users</b>	General public (non-professional)
<b>Pack sizes and packaging material</b>	Rectangular tinplate canister with inner coating (epoxy phenol, 2-layer-system) with screw cap made of PET: 0.5 L Rectangular tinplate canister with inner coating (hull: epoxy phenol, 2-layer-system; topsoil / subsoil inside PET-coated), with press-on lid made of tinplate (inside PET-coated): 0.75 L Round metal can with inner coating (bin: epoxy phenol, 2-layer-system; top and bottom of the canister inside PET-coated) with plug lid made of tinplate (inside PET-coated): 1 L

#### 4.6.1 Use-specific instructions for use

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#### 4.6.2 Use-specific risk mitigation measures

1. This product contains Hydrocarbons, C10-C13, n-alkanes, isoalkanes, cyclics, 2% aromatics (Shellsol D60). Provide adequate ventilation (keep windows and doors open). The stay in the treated area should be minimised.
2. Do not apply to large interior surface (in maximum 3 m2). Indoor use only for furniture or other small wooden subjects.
3. Wear protective chemical resistant gloves during product handling phase (glove material to be specified by the authorisation holder within the product information).

#### 4.6.3 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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#### 4.6.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

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

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#### 4.7 Use description

##### Use 7 - Curative use for hole injection by non-professional user indoor and outdoor use

<b>Product type</b>	PT08 - Wood preservatives (Preservatives)
<b>Where relevant, an exact description of the authorised use</b>	-
<b>Target organism(s) (including development stage)</b>	Scientific name: Anobium punctatum De Geer Common name: Common furniture beetle Development stage: Larvae
<b>Field(s) of use</b>	Indoor Outdoor  Indoor, Outdoor, Use class 1 and 2 Use class 1: situation in which wood or wood-based product is under cover, fully protected from the weather and not exposed to wetting. Use class 2: situation in which wood or wood-based product is under cover, fully protected from the weather, but where high environmental humidity can lead to occasional but not persistent wetting.
<b>Application method(s)</b>	Hole injection - filling of flight holes 5 to 7 times resulting in approx. 0.4 to 0.5 mL (up to 295 mL/m <sup>2</sup> ) The application rate is not restricted to the number of holes.
<b>Application rate(s) and frequencies</b>	filling of flight holes 5 to 7 times resulting in approx. 0.4 to 0.5 mL (up to 295 mL/m <sup>2</sup> ) - 100 -  filling of flight holes 5 to 7 times resulting in approx. 0.4 to 0.5 mL (up to 295 mL/m <sup>2</sup> ) The application rate is not restricted to the number of holes.
<b>Category(ies) of users</b>	General public (non-professional)

## Pack sizes and packaging material

Round metal can without an inner coating, with protection cap made of PE, pump mechanism consisting of various plastics (HD-PE, LD-PE; PP and POM): 0.125 L; 0.25 L

### 4.7.1 Use-specific instructions for use

1. Connect the open end of the injection tube, which is added to the packaging, to the valve opening of the pump button. Insert the other end of the injection tube (with the hollow needle) into the "exit hole" (0.5 to 1 cm). The pumping mechanism is slightly pressed 5 to 7 times. The pumping produces a thin liquid stream (no drop formation). Remove splashes with a dry cloth.

### 4.7.2 Use-specific risk mitigation measures

1. Use only outdoors or in a well-ventilated area.
2. Avoid contact with skin and eyes.
3. Wash hands after use.

### 4.7.3 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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### 4.7.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

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### 4.7.5 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

1. Application solutions must be collected and reused or disposed of as hazardous waste. They must not be released to soil, ground- and surface water or any kind of sewer.
2. Application must be conducted within a contained area (indoors or outdoors under roof).



## 5.2. Risk mitigation measures

1. Hazardous to cats. Prevent contact of cats to the product.
2. The following risk mitigation measures shall be applied unless they can be replaced by technical and/or organisational measures.
  - For subsequent manual processing, chemical resistant gloves (EN 374) must be worn.

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

1. First Aid:  
IF SWALLOWED: immediately call a POISON CENTER or doctor/Physician.  
Do NOT induce vomiting.
2. Pyrethroids and pyrethrines may cause paresthesia (burning and prickling of the skin without irritation). If symptoms persist: Get medical advice.

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

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

1. Biocidal product has to be stored cool, dry and protected from frost in closed, original containers.
2. Shelf-life: 24 months

## 6. Other information

1. The treated timber should only be used in compliance with the definition of use class 1 and 2.
2. Wood treated with b.p. should be permanently protected from moisture and precipitation in the period between impregnation and installation of the treated wood.
3. Treated wood shall not come in direct contact with food and feed.
4. Keep cats away from treated structures.
5. In Germany the target organisms "termites" are not present in economic relevant quantities, therefore the authorisation could not be granted for the product against termites for the German market. Nevertheless, the treatment of wood against termites is allowed in Germany if the wood is determined for export.

Due to technical deficits of the SPC editor I have to list the following points currently at this point of the SPC:

For uses 2, 5 and 6, the following information concerning the target organism is added:

Wood boring beetles, Larvae:

Hylotrupes bajulus – fast action

Anobium punctatum – slow action

For uses 3 and 7, the following information concerning the target organism is added:

Common furniture beetle (Anobium punctatum De Geer), Larvae:

Anobium punctatum – slow action