

Summary of product characteristics for a biocidal product

Product name: JC-CTPI-3

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

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Authorisation number: ES/APP(NA)-2021-08-00789

R4BP 3 asset reference number: ES-0020397-0000

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Administrative information

1.1. Trade names of the product

JC-CTPI-3

1.2. Authorisation holder

Name and address of the authorisation holder	Name	QUIMICA DE MUNGUÍA S.A.
	Address	DERIO BIDEA 51 48100 MUNGUÍA Spain
Authorisation number	ES/APP(NA)-2021-08-00789	
R4BP 3 asset reference number	ES-0020397-0000	
Date of the authorisation	20/12/2021	
Expiry date of the authorisation	31/05/2025	

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	QUÍMICA DE MUNGUÍA, S. A.
Address of the manufacturer	Derio Bidea, 51 48100 Munguía (Vizcaya) Spain
Location of manufacturing sites	QUÍMICA DE MUNGUÍA, S. A. 48100 Munguía (Vizcaya) Spain

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

Active substance	1283 - (RS)- α -cyano-3phenoxybenzyl-(1RS)-cis, trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (Cypermethrin)
Name of the manufacturer	ARYSTA LifeScience Benelux
Address of the manufacturer	Rue Renory, 26/1 BE-4102 Ougrée Belgium
Location of manufacturing sites	Gharda Chemical Limited D, 1/2/ MIDC Lote Parshuram Tal. Khed Dist. Ratnagiri 415 722 Maharashtra India
	Mitchell Cotts Chemicals Ltd ("MCC", a division of Haltermann Ltd, a subsidiary of DOW Chemicals), Steanard Lane, Mirfield WF14 8HZ West Yorkshire United Kingdom

Active substance	48 - 1-[[[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole (Propiconazole)
Name of the manufacturer	LANXESS Deutschland GmbH
Address of the manufacturer	Kennedyplatz 1 50569 Köln Germany
Location of manufacturing sites	Syngenta Crop Protection AG CH-1870 Monthey Switzerland
	Jiangsu Yangnong Chemical Group Co., Ltd Plant location - Wenfeng Road, Yangzhou 225009 Jiangsu China
	Jiangsu SevenContinent Green Chemical Co., Ltd Plant location: North Area of Dongsha Chem-Zone, Zhanjiagang 215600 Jiangsu China

Active substance	51 - tebuconazole
Name of the manufacturer	LANXESS Deutschland GmbH
Address of the manufacturer	Kennedyplatz 1 D 50569 Köln Germany
Location of manufacturing sites	Bayer CropScience Corp. P.O. Box 4913 Hawthorn Road, Kansas City MO 64120-001 Kansas City United States

Active substance	39 - 3-iodo-2-propynylbutylcarbamate (IPBC)
Name of the manufacturer	LANXESS Deutschland GmbH
Address of the manufacturer	Kennedyplatz 1 D 50569 Köln Germany
Location of manufacturing sites	Shanghai Hui Long Chemicals Co., Ltd. ZIP: 201815, Dengta Jiazhu R. Jiading/ District 201815 Shanghai, China

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)- α -cyano-3-phenoxybenzyl-(1RS)-cis, trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (Cypermethrin)		Active Substance	52315-07-8	257-842-9	0,175
1-[[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole		Active Substance	60207-90-1	262-104-4	0,3
tebuconazole	1-(4-chlorophenyl)-4,4-dimethyl-3-(1,2,4-triazol-1-ylmethyl)pentan-3-ol	Active Substance	107534-96-3	403-640-2	0,3
3-iodo-2-propynylbutylcarbamate (IPBC)		Active Substance	55406-53-6	259-627-5	0,3
Butil diglicol		Non-active substance	112-34-5	203-961-6	10
Kerosine		Non-active substance			76,125

2.2. Type of formulation

AL - Any other liquid

3. Hazard and precautionary statements

Hazard statements

Flammable liquid and vapour.
 May be fatal if swallowed and enters airways.
 Causes skin irritation.
 Causes serious eye irritation.
 May cause drowsiness or dizziness.
 May damage the unborn child.
 Very toxic to aquatic life with long lasting effects.
 Contains Propiconazole and IPBC. May produce an allergic reaction.

Precautionary statements

Do not handle until all safety precautions have been read and understood.
 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. - No smoking.
 Keep container tightly closed.
 Ground and bond container and receiving equipment.
 Use explosion-proof electrical/ventilating/lighting/... equipment.

Take action to prevent static discharges.

Avoid breathing vapours.

Wash hands thoroughly after handling.

Use only outdoors or in a well-ventilated area.

Avoid release to the environment.

Wear protective clothing.

Take off contaminated clothing. And wash it before reuse.

Collect spillage.

Store in a well-ventilated place. Keep cool.

Store locked up.

Dispose of container to container as hazardous waste to a registered establishment or undertaking, in accordance with current regulations.

4. Authorised use(s)

4.1 Use description

Use 1 - Use # 1 – Pressure process- Preventive treatment - Industrial (Trained professional) users

Product type

PT08 - Wood preservatives (Preservatives)

Where relevant, an exact description of the authorised use

JC-CTPI-3 is a wood preservative product with insecticidal and fungicidal properties against fungi species (i.e. basidiomycetes) wood boring beetles and termites (Reticulitermes spp.)..

Target organism(s) (including development stage)

Scientific name: Hylotrupes bajulus L.
Common name: Wood boring beetles
Development stage: Larvae

Scientific name: Wood rotting fungi
Common name: Brown rot fungi
Development stage: .

Scientific name: Wood rotting fungi
Common name: White rot fungi
Development stage: .

Scientific name: Reticulitermes sp.
Common name: Termites
Development stage: Larvae

Field(s) of use

Indoor

Outdoor

Class of use 1: situation in which the wood or woods based product is inside a construction, not exposed to the weather and wetting.
Class of use 2: situation in which the wood or woods based product is under cover and not exposed to the weather (particularly rain and driven rain) but where occasional but

Application method(s)	<p>not persistent, wetting can occur. Class of use 3: Situation in which the wood or wood-based product is above ground and exposed to the weather (particularly rain).</p> <hr/> <p>Method: Closed system: pressure process Detailed description:</p> <p>Application by impregnation.</p> <p>Closed system: vacuum-pressure.</p> <p>The treatment is carried out in vessels or autoclaves which may be cylindrical or rectangular in cross-section and designed to be capable of safe operation.</p>
Application rate(s) and frequencies	<p>Application Rate: Retention dose: 35 kg product/m³ treated wood. Dilution (%): . Number and timing of application: Term of security: 12 hours.</p>
Category(ies) of users	<p>Industrial</p> <p>Trained professional</p>
Pack sizes and packaging material	<p>HDPE containers of 200, 500 and 1000 litres.</p>

4.1.1 Use-specific instructions for use

The treatment is carried out in vessels or autoclaves which may be cylindrical or rectangular in cross-section and designed to be capable of safe operation. Generally, the following stages are involved:

1. The untreated wood is loaded onto bogies that are moved into the treatment vessel using mechanical means such a winch or forklift truck.
2. The vessel door is closed and the door seal provides a liquid and air-tight seal. A vacuum is applied to remove most of the air from the cylinder and the air contained in the wood cells.
3. The product is pumped into the cylinder and the pressure is raised. The total treating time and cycles may vary, depending on the species of wood, but in all instances the treating process remains a closed system.
4. A final vacuum is applied to remove the excess of preservative product that would otherwise drip from the wood into the vessel.
5. The final step in the process are the unloading of the wood from the treatment vessel.

Wear new gloves each work shift, impermeable coverall and P3 mask.
It must not be mixed with other chemical products.
Product can be used to treat hard and soft wood.
Due to the countless types of finishes that exist today, before using the product, perform a compatibility test with the surface to be treated.
It cannot be applied to wood intended to be in contact with food.
It is recommended to apply a finishing product once a year.

4.1.2 Use-specific risk mitigation measures

Wear protective chemical resistant new gloves each work-shift (glove material to be specified by the authorisation holder within the product information).
Use of respiratory protective equipment (RPE) providing a protection factor of 40 is mandatory. At least a full face mask with particle filter P3 is required (filter type (code letter, colour) to be specified by the authorisation holder within the product information).

A protective coverall which is impermeable for the biocidal product shall be worn (coverall material to be specified by the authorisation holder within the product information).
 Prevent any release to the environment during the product application phase as well as during the storage and the transport of treated timber;
 During the application phase, prevent any release of cleaning water (after cleaning of floors, tanks, containers) to the environment (sewer, soil, water);
 All industrial application processes must be carried out within a contained area situated on impermeable hard standing with bunding to prevent run-off and a recovery system in place (e.g. sump).
 Freshly treated timber shall be stored after treatment under shelter or on impermeable hard standing, or both, to prevent direct losses to soil, sewer or water, and that any losses of the product shall be collected for reuse or disposal. Before use, store the timber in an area sheltered from the weather;
 Any contaminated water/soil shall be collected, contained and treated as hazardous waste.

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

See general directions for use

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

Empty containers, unused product, washing water, containers and other waste generated during the treatment are considered hazardous waste. Deliver those wastes to a registered establishment or undertaking, in accordance with current regulations.

Code the waste according to Decision 2014/955 / EU.

Do not release to soil, ground, surface water or any kind of sewer.

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

See general directions for use

4.2 Use description

Use 2 - Use # 2 – Superficial application-fully automated dipping Preventive treatment-Industrial (Trained professional) users

Product type

PT08 - Wood preservatives (Preservatives)

Where relevant, an exact description of the authorised use

JC-CTPI-3 is a wood preservative product with insecticidal and fungicidal properties against fungi species (i.e. basidiomycetes) wood boring beetles and termites (*Reticulitermes* spp.)..

Target organism(s) (including development stage)

Scientific name: *Hylotrupes bajulus* L.
 Common name: Wood boring beetles
 Development stage: Larvae

Scientific name: Wood rotting fungi
 Common name: Brown rot fungi
 Development stage: .

	<p>Scientific name: Wood rotting fungi Common name: White rot fungi Development stage: .</p> <p>Scientific name: Reticulitermes sp. Common name: Termites Development stage: Larvae</p>
Field(s) of use	<p>Indoor</p> <p>Outdoor</p> <p>Class of use 1: situation in which the wood or woods based product is inside a construction, not exposed to the weather and wetting. Class of use 2: situation in which the wood or woods based product is under cover and not exposed to the weather (particularly rain and driven rain) but where occasional but not persistent, wetting can occur. Class of use 3: Situation in which the wood or wood-based product is above ground and exposed to the weather (particularly rain).</p>
Application method(s)	<p>Method: Closed system Detailed description:</p> <p>Surface application method:</p> <p>Closed system: fully automated dipping.</p>
Application rate(s) and frequencies	<p>Application Rate: Retention dose: 200 g product/m² treated wood. Dilution (%): . Number and timing of application: Term of security: 12 hours.</p>
Category(ies) of users	<p>Industrial</p> <p>Trained professional</p>
Pack sizes and packaging material	<p>HDPE containers of 200, 500 and 1000 litres.</p>

4.2.1 Use-specific instructions for use

<p>Product can be used to treat hard and soft wood. Fully automated dipping application: Product JC-CTPI-3 must only be used in fully automated dipping processes where all steps in the treatment and drying process are mechanised and no manual handling takes place, including when the treated articles are transported through the dip tank to draining/drying and storage (if not already surface dry before moving to storage). Where appropriate, the wooden articles to be treated must be fully secured (e.g. via tension belts or clamping devices) prior to treatment and during the dipping process, and must not be manually handled until after the treated articles are surface dry. The treatment apparatus is typically established in a contained or bunded area fabricated from materials resistant to the wood preservative product. Wear gloves and impermeable coverall.</p>
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It must not be mixed with other chemical products.
Due to the countless types of finishes that exist today, before using the product, perform a compatibility test with the surface to be treated.
It cannot be applied to wood intended to be in contact with food.
The newly treated wood has to be stored, after industrial treatment, under cover or on a hard and impermeable surface or both ways to avoid direct losses to the soil or water

4.2.2 Use-specific risk mitigation measures

Wear protective chemical resistant gloves (glove material to be specified by the authorisation holder within the product information).

A protective coverall which is impermeable for the biocidal product shall be worn (coverall material to be specified by the authorisation holder within the product information).

Prevent any release to the environment during the product application phase as well as during the storage and the transport of treated timber;

During the application phase, prevent any release of cleaning water (after cleaning of floors, tanks, containers) to the environment (sewer, soil, water);

All industrial application processes must be carried out within a contained area situated on impermeable hard standing with bunding to prevent run-off and a recovery system in place (e.g. sump).

Freshly treated timber shall be stored after treatment under shelter or on impermeable hard standing, or both, to prevent direct losses to soil, sewer or water, and that any losses of the product shall be collected for reuse or disposal. Before use, store the timber in an area sheltered from the weather;

Any contaminated water/soil shall be collected, contained and treated as hazardous waste.

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

See general directions for use

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

Empty containers, unused product, washing water, containers and other waste generated during the treatment are considered hazardous waste. Deliver those wastes to a registered establishment or undertaking, in accordance with current regulations.
Code the waste according to Decision 2014/955 / EU.
Do not release to soil, ground, surface water or any kind of sewer.

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

See general directions for use

4.3 Use description

Use 3 - Use # 3 – Superficial Application- Automated spraying- Preventive treatment-Industrial (Trained professional) users

Product type

PT08 - Wood preservatives (Preservatives)

Where relevant, an exact description of the authorised use

JC-CTPI-3 is a wood preservative product with insecticidal and fungicidal properties against fungi species (i.e. basidiomycetes) wood boring beetles and termites (Reticulitermes spp.)..

Target organism(s) (including development stage)

Scientific name: Hylotrupes bajulus L.
Common name: Wood boring beetles
Development stage: Larvae

Scientific name: Wood rotting fungi
Common name: Brown rot fungi
Development stage: .

Scientific name: Wood rotting fungi
Common name: White rot fungi
Development stage: .

Scientific name: Reticulitermes sp.
Common name: Termites
Development stage: Larvae

Field(s) of use

Indoor

Outdoor

Class of use 1: situation in which the wood or woods based product is inside a construction, not exposed to the weather and wetting.

Class of use 2: situation in which the wood or woods based product is under cover and not exposed to the weather (particularly rain and driven rain) but where occasional but not persistent, wetting can occur.

Class of use 3:

Situation in which the wood or wood-based product is above ground and exposed to the weather (particularly rain).

Application method(s)

Method: Closed system
Detailed description:

Surface application method:

Closed system: automated spraying.

Application rate(s) and frequencies

Application Rate: Retention dose: 200 g product/m2 treated wood.

Dilution (%): .

Number and timing of application:

Term of security: 12 hours.

Category(ies) of users

Industrial
Trained professional

Pack sizes and packaging material

HDPE containers of 200, 500 and 1000 litres.

4.3.1 Use-specific instructions for use

Wear new gloves each work shift, impermeable coverall and P3 mask.
It must not be mixed with other chemical products.
Product can be used to treat hard and soft wood.
Due to the countless types of finishes that exist today, before using the product, perform a compatibility test with the surface to be treated.
It cannot be applied to wood intended to be in contact with food.
It is recommended to apply a finishing product once a year. A non-biocidal top coat must be applied on treated wood used outdoor, above ground to avoid leaching of active substances.

4.3.2 Use-specific risk mitigation measures

Wear protective chemical resistant new gloves each work-shift (glove material to be specified by the authorisation holder within the product information).

Use of respiratory protective equipment (RPE) providing a protection factor of 40 is mandatory. At least a full face mask with particle filter P3 is required (filter type (code letter, colour) to be specified by the authorisation holder within the product information).

A protective coverall which is impermeable for the biocidal product shall be worn (coverall material to be specified by the authorisation holder within the product information).

Prevent any release to the environment during the product application phase as well as during the storage and the transport of treated timber;

During the application phase, prevent any release of cleaning water (after cleaning of floors, tanks, containers) to the environment (sewer, soil, water);

All industrial application processes must be carried out within a contained area situated on impermeable hard standing with bunding to prevent run-off and a recovery system in place (e.g. sump).

Freshly treated timber shall be stored after treatment under shelter or on impermeable hard standing, or both, to prevent direct losses to soil, sewer or water, and that any losses of the product shall be collected for reuse or disposal. Before use, store the timber in an area sheltered from the weather;

Any contaminated water/soil shall be collected, contained and treated as hazardous waste.

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

See general directions for use

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

Empty containers, unused product, washing water, containers and other waste generated during the treatment are considered hazardous waste. Deliver those wastes to a registered establishment or undertaking, in accordance with current regulations. Code the waste according to Decision 2014/955 / EU.
Do not release to soil, ground, surface water or any kind of sewer.

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

See general directions for use

4.4 Use description

Use 4 - Use # 4 – Preventive treatment by brushing surface application method- Trained professional users

Product type	PT08 - Wood preservatives (Preservatives)
Where relevant, an exact description of the authorised use	JC-CTPI-3 is a wood preservative product with insecticidal and fungicidal properties against fungi species (i.e. basidiomycetes) wood boring beetles and termites (Reticulitermes spp.)..
Target organism(s) (including development stage)	Scientific name: Hylotrupes bajulus L. Common name: Wood boring beetles Development stage: Larvae Scientific name: Wood rotting fungi Common name: Brown rot fungi Development stage: . Scientific name: Wood rotting fungi Common name: White rot fungi Development stage: . Scientific name: Reticulitermes sp. Common name: Termites Development stage: Larvae
Field(s) of use	Indoor Outdoor Class of use 1: situation in which the wood or woods based product is inside a construction, not exposed to the weather and wetting.

	<p>Class of use 2: situation in which the wood or woods based product is under cover and not exposed to the weather (particularly rain and driven rain) but where occasional but not persistent, wetting can occur.</p> <p>Class of use 3: Situation in which the wood or wood-based product is above ground and exposed to the weather (particularly rain).</p>
<p>Application method(s)</p>	<p>Method: Open system: brush treatment Detailed description:</p> <p>Surface application method:</p> <p>Brush application:</p>
<p>Application rate(s) and frequencies</p>	<p>Application Rate: Retention dose: 200 g product/m² treated wood. Dilution (%): . Number and timing of application: Term of security: 12 hours.</p>
<p>Category(ies) of users</p>	<p>Trained professional</p>
<p>Pack sizes and packaging material</p>	<p>20, 25, 50, 100, 200 l. (HDPE) / 20 - 25 l in metal containers with plastic inner coating</p>

4.4.1 Use-specific instructions for use

Wear gloves and coated coverall.

4.4.2 Use-specific risk mitigation measures

Wear protective chemical resistant new gloves each work-shift (glove material to be specified by the authorisation holder within the product information).

Industrial facilities of application and storage must not be realized any emission of waste product to sewage system. Do not apply where the product can reach surface water during outdoor application.

For the outdoor treatment, cover the ground with an appropriate plastic sheet to prevent any emission to the terrestrial compartment.

Freshly treated timber shall be stored after treatment under shelter or on impermeable hard standing, or both, to prevent direct losses to soil, sewer or water, and that any losses of the product shall be collected for reuse or disposal. Before use, store the timber in an area sheltered from the weather;

Any contaminated water/soil shall be collected, contained and treated as hazardous waste.

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

See general directions for use

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

Empty containers, unused product, washing water, containers and other waste generated during the treatment are considered hazardous waste. Deliver those wastes to a registered establishment or undertaking, in accordance with current regulations. Code the waste according to Decision 2014/955 / EU.
Do not release to soil, ground, surface water or any kind of sewer.

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

See general directions for use

4.5 Use description

Use 5 - Use # 5 –Superficial application- Curative treatment - Trained professional users.

Product type

PT08 - Wood preservatives (Preservatives)

Where relevant, an exact description of the authorised use

JC-CTPI-3 is a wood preservative product with insecticidal and fungicidal properties against fungi species (i.e. basidiomycetes) wood boring beetles and termites (Reticulitermes spp.)..

Target organism(s) (including development stage)

Scientific name: Hylotrupes bajulus, Anobium punctatum and Lyctus brunus
Common name: Wood boring beetles
Development stage: Larvae

Scientific name: Reticulitermes sp.
Common name: Termites
Development stage: .

Field(s) of use	Indoor Indoors
Application method(s)	Method: Open system: brush treatment Detailed description: Surface application method: Brush application:
Application rate(s) and frequencies	Application Rate: Dose rate: 300ml/m2 treated wood. Dilution (%): . Number and timing of application: Term of security: 12 hours.
Category(ies) of users	Trained professional
Pack sizes and packaging material	20, 25, 50, 100, 200 l. (HDPE) / 20 - 25 l in metal containers with plastic inner coating

4.5.1 Use-specific instructions for use

Wear gloves and coated coverall.

4.5.2 Use-specific risk mitigation measures

Wear protective chemical resistant new gloves each work-shift (glove material to be specified by the authorisation holder within the product information).

Do not apply where the product can reach surface water during outdoor application.

For the outdoor treatment, cover the ground with an appropriate plastic sheet to prevent any emission to the terrestrial compartment.

Freshly treated timber shall be stored after treatment under shelter or on impermeable hard standing, or both, to prevent direct losses to soil, sewer or water, and that any losses of the product shall be collected for reuse or disposal. Before use, store the timber in an area sheltered from the weather;

Any contaminated water/soil shall be collected, contained and treated as hazardous waste.

Industrial facilities of application and storage must not be realized any emission of waste product to sewage system.

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

See general directions for use

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

Empty containers, unused product, washing water, containers and other waste generated during the treatment are considered hazardous waste. Deliver those wastes to a registered establishment or undertaking, in accordance with current regulations. Code the waste according to Decision 2014/955 / EU.
Do not release to soil, ground, surface water or any kind of sewer.

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

See general directions for use

5. General directions for use

5.1. Instructions for use

Read attached instructions before use.
The labelling of the product shall be including the sentence: Use biocides safely. Always read the label and product information before use.
Aerate adequately the place where the product is applied.

5.2. Risk mitigation measures

Impregnated wood must not be in contact with food or feedstuffs.

The product is not for treatment of timber for playground structures, floors or any other surface where children are expected to have direct and continuous contact.

Do not apply the product to wood or place treated wood in areas where food/feed, food utensils or food processing surfaces may come into contact with, or be contaminated by the product or treated wood.

A non-biocidal top coat must be applied on treated wood used outdoor, above ground to avoid leaching of active substances.

To avoid unacceptable risk for the aquatic and sediment organisms, the biocidal product may only be applied to wood, which will not be used above or close to surface waters.

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

IF INHALED: Move to fresh air and keep at rest in a position comfortable for breathing.

If symptoms: Call 112/ambulance for medical assistance.

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

IF SWALLOWED: Rinse mouth. Give something to drink, if exposed person is able to swallow. Do NOT induce vomiting. 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 occurs: Get medical advice.

IF IN EYES: Rinse with water. Remove contact lenses, if present and easy to do. Continue rinsing for 5 minutes. Call a POISON CENTRE or a doctor

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

See specific section

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

Shelf-life: 2 years

Store in a dry and well-ventilated place.

Avoid contact with sunlight

6. Other information

Definitions:

- Industrial (Trained professional) users:

Industrial factory workers, having received specific training in management of biocidal products according to the national legislation in force.

- Trained professional users (TP):

Pest control operators, having received specific training in biocidal products according to the national legislation in force.