

# Summary of product characteristics for a biocidal product

**Product name:** X6089HA1

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

PT08 - Wood preservatives (Preservatives)

**Authorisation number:** 795-2

**R4BP 3 asset reference number:** DK-0013104-0002

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## Administrative information

### 1.1. Trade names of the product

X6089HA1
Xylophène Poutres & Charpentes
Xylophène Boiseries & Parquets
Veraxyl Charpente Traitement du Bois
Xylophène Charpente
Xylophène Professionnel C2000
Xylophène Expert Xylo Structure
Colours Traitement Poutres et Charpentes
Inventiv' Protec Traitement Poutres et Charpentes
Boisilor Traitement Poutres & Charpentes
Bricorama Traitement Poutres Et Charpentes
Xylophène Curatif CE 2000
Xylophène Industrie Xylobati CE 2000
Traitement Poutres et Charpentes Nuance
Gori Stop Insekt
Protox Insekt
A-Tox+
Borup Møbel- & Træbeskyttelse
Juliana Woodrefresher

### 1.2. Authorisation holder

<b>Name and address of the authorisation holder</b>	Name	PPG AC - France SA
	Address	1 rue de l'Union Immeuble Union Square, CS10055 92565 Rueil-Malmaison France
<b>Authorisation number</b>	795-2 1-2	

<b>R4BP 3 asset reference number</b>	DK-0013104-0002
<b>Date of the authorisation</b>	12/06/2018
<b>Expiry date of the authorisation</b>	11/06/2028

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

<b>Name of the manufacturer</b>	PPG AC - France SA
<b>Address of the manufacturer</b>	Immeuble Union Square, 1 rue de l'Union, CS 10055 92565 Rueil-Malmaison France
<b>Location of manufacturing sites</b>	ZI Montplaisir, 25 rue Jean le Rond d'Alembert 81000 Albi France
	ZI de Ruitz, BP 83 62620 Ruitz France
	PPG Trilak Kft., 4 Grassalkovich ut 1238 Budapest Hungary
	Dyrup A/S, Gladsaxevej 300 2860 SØBORG Denmark
	PPG Deco Polska Sp. z o.o., ul. Kwizyńska 8 51-416 Wrocław Poland
	Berkem Developpement SAS, Marais Ouest 24680 Gardonne France
	PPG Romania, 33 Catanoaia street, sector 3 032903 Bucharest Romania

### 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
<b>Address of the manufacturer</b>	26 rue de Renory 14102 Ougrée Belgium
<b>Location of manufacturing sites</b>	Dr Reddys Laboratories Limited Mitchell, Steanard Lane, Mirfield, WF14 8QB West Yorkshire United Kingdom
	Gharda Ltd; D, ½, MIDC, LOTE PARSHURAM TAL. KHED DIST. RATNAGIRI 415 722 MAHARASHTRA India

## 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	0,11
alcohols, C11-14-iso-, C13-rich, ethoxylated propoxylated	alcohols, C11-14-iso-, C13-rich, ethoxylated propoxylated	Non-active substance	78330-23-1		0

### 2.2. Type of formulation

Another Liquid (AL)

## 3. Hazard and precautionary statements

<b>Hazard statements</b>	<p>Very toxic to aquatic life with long lasting effects.</p> <p>Contains 1,2-benzisothiazol-3(2H)-one and a mixture of 5-chloro-2methyl-2H-isothiazol-3-one and 1,2-benzisothiazol-3(2H)-one and a mixture of 5-chloro-2methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one. May produce an allergic reaction.</p>
<b>Precautionary statements</b>	<p>Avoid release to the environment.</p> <p>Collect spillage.</p> <p>Dispose of to .</p>



## 4. Authorised use(s)

### 4.1 Use description

#### Use 1 - Preventive X6089HA1

<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: Common name: Wood boring beetles Development stage: -  Scientific name: Hylotrupes bajulus Common name: House longhorn beetle Development stage: Larvae  Scientific name: Anobium punctatum Common name: Common furniture beetle Development stage: Larvae  Scientific name: Lyctus brunneus Common name: Powder post beetles Development stage: Larvae  Scientific name: Reticulitermes spp. Common name: Subterranean Termites Development stage: Workers  Scientific name: Reticulitermes spp. Common name: Subterranean Termites Development stage: Soldiers  Scientific name: Reticulitermes spp. Common name: Subterranean Termites Development stage: Nymphs  Scientific name: Heterotermes spp. Common name: Subterranean Termites Development stage: Subterranean Termites  Scientific name: Heterotermes spp. Common name: Subterranean Termites Development stage: Soldiers  Scientific name: Heterotermes spp. Common name: Subterranean Termites Development stage: Nymphs
<b>Field(s) of use</b>	Indoor  Use class 1 on softwood and hardwood.
<b>Application method(s)</b>	Method: Superficial application Detailed description: Superficial application / brush / roller / pad treatment

	Superficial application / spray treatment
<b>Application rate(s) and frequencies</b>	Application Rate: 200 g/m <sup>2</sup> Dilution (%): - Number and timing of application: Application rate in the analytical zone: Preventive treatment – use class 1: 200 g/m <sup>2</sup>
<b>Category(ies) of users</b>	Professional General public (non-professional)
<b>Pack sizes and packaging material</b>	<p>- 1 L, 5 L, 6 L 20 L, 24 L, 25 L and 30 L tin-plate cans</p> <p>- 30 L HDPE pail</p> <p>- 55 L tin-plate drum</p> <p>- 200 L HDPE drum</p> <p>- 1000 L HDPE intermediate bulk container</p> <p>The tin-plate cans and drums are coated inside with an epoxyphenolic varnish.</p> <p>All packagings are hermetically closed with a cap.</p>

#### 4.1.1 Use-specific instructions for use

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#### 4.1.2 Use-specific risk mitigation measures

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**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 X6089HA1**

**Product type**

PT08 - Wood preservatives (Preservatives)

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

-

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

Scientific name:  
Common name: Wood boring beetles  
Development stage: -

Scientific name: Hylotrupes bajulus  
Common name: House longhorn beetle  
Development stage: Larvae

Scientific name: Anobium punctatum  
Common name: Common furniture beetle  
Development stage: Larvae

Scientific name: Lyctus brunneus  
Common name: Powder post beetles  
Development stage: Larvae

Scientific name: Reticulitermes spp.  
Common name: Subterranean Termites  
Development stage: Workers

Scientific name: Reticulitermes spp.  
Common name: Subterranean Termites  
Development stage: Soldiers

Scientific name: Reticulitermes spp.  
Common name: Subterranean Termites  
Development stage: Nymphs

Scientific name: Heterotermes spp.  
Common name: Subterranean Termites  
Development stage: Workers

Scientific name: Heterotermes spp.  
Common name: Subterranean Termites



Development stage: Soldiers  
Scientific name: Heterotermes spp.  
Common name: Subterranean Termites  
Development stage: Nymphs

**Field(s) of use**

Indoor  
Curative treatment  
wood in situation of use class 1, on softwood and hardwood.

**Application method(s)**

Method: Superficial application  
Detailed description:  
Superficial application / brush / roller / pad treatment  
  
Superficial application / spray treatment  
  
Method: Injection  
Detailed description:  
Injection (in combination with superficial application)

**Application rate(s) and frequencies**

Application Rate: 300 g/m<sup>2</sup>  
Dilution (%): -  
Number and timing of application:  
Application rate in the analytical zone: (wood in service)  
  
300 g/m<sup>2</sup> for curative treatment by superficial application  
  
Application Rate: 180 g/m<sup>2</sup> (20 mL per hole, 9 holes/m<sup>2</sup>)  
Dilution (%): -  
Number and timing of application:  
In combination with injection if need be:  
180 g/m<sup>2</sup> for injection (20 mL per hole, 9 holes/m<sup>2</sup>).

**Category(ies) of users**

Professional  
General public (non-professional)

**Pack sizes and packaging material**

- 1 L, 5 L, 6 L 20 L, 24 L, 25 L and 30 L tin-plate cans  
  
- 30 L HDPE pail  
  
- 55 L tin-plate drum  
  
- 200 L HDPE drum  
  
- 1000 L HDPE intermediate bulk container.

The tin-plate cans and drums are coated inside with an epoxyphenolic varnish.

All packagings are hermetically closed with a cap.

#### 4.2.1 Use-specific instructions for use

- Curative treatments performed by injection must always be combined with curative treatments applied by superficial application.

#### 4.2.2 Use-specific risk mitigation measures

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#### 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

-

#### 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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### 5. General directions for use

#### 5.1. Instructions for use

- Always read the label or leaflet before use and follow all the instructions provided.
- The users should inform if the treatment is ineffective and report straightforward to the authorisation holder.

## 5.2. Risk mitigation measures

- Do not apply on wood likely to be in contact with food, feed, drinks and livestock.
- For professional, wear protective chemical resistant gloves (glove material to be specified by the authorisation holder within the product information) and a coated coverall (category III Type 6) during the application phase of the product by spraying.
- For professional, wear protective chemical resistant gloves (glove material to be specified by the authorisation holder within the product information) and an impermeable coverall (category III Type 3 or 4) during the application phase of the product by injection combined with spraying.

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

- Eye contact: Immediately flush with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses if easy to do. Continue to rinse with tepid water for at least 10 minutes. Get medical attention if irritation or vision impairment occurs.
- Skin contact: Remove contaminated clothing and shoes. Wash contaminated skin with water. Contact poison treatment specialist if symptoms occur.
- Ingestion: Wash out mouth with water. Contact poison treatment specialist. Seek medical advice immediately if symptoms occur and/or large quantities have been ingested. Do not give fluids or induce vomiting.
- Inhalation (of spray mist): Remove victim to fresh air and keep at rest in a position comfortable for breathing. Seek medical advice immediately if symptoms occur and/or large quantities have been inhaled.
- In case of impaired consciousness place in recovery position and seek medical advice immediately.
- Keep the container or label available.

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

- Dispose of unused product, its packaging and all other waste in accordance with local regulations.
- Do not discharge unused product on the ground, into water courses, into pipes (sink, toilets...) nor down.

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

- Do not store more than 18 months.
- Do not store above 40°C.

## 6. Other information

- Treated wood should not be intended for uses involving contact with food, feed or livestock.

I. Etiketten skal udformes i overensstemmelse med det godkendte resumé af det biocidholdige produkts egenskaber, jf. artikel 69, stk. 1, i biocidforordningen (Forordning (EU) nr. 528/2012), og CLP-Forordningen [1].

II. Det er udelukkende ansøgers/godkendelsesindehaverens ansvar, at etiket, mærkning og pakning lever op til lovens krav, jf. biocidforordningen artikel 69. Etiket og mærkning skal være på dansk.  
Nedstående tekst i afsnit III er bidrag til overholdelsen af reglerne og således kun en del af de krav, som stilles til blandt andet etiketten.

III. Etiketten skal indeholde nedenstående oplysninger. Oplysninger i citationstegn skal angives ordret:

1) I hovedfeltet:

"Træbeskyttelsesmiddel

Må kun anvendes indendørs af professionelle til forebyggelse eller behandling af angreb af træborende insekter (*Hylotrupes bajulus*, *Anobium punctatum* og *Lyctus brunneus*). Må kun anvendes i brugsklasse 1 jf. DS/EN335:2013."

2) I advarselsfeltet:

"ADVARSEL

Meget giftig med langvarige virkninger for vandlevende organismer (H410)

Vask huden grundigt efter brug.

Undgå udledning til miljøet.

Udslip opsamles.

Læs etiketten før brug.

Bær beskyttelseshandsker/beskyttelsestøj.

Bær kemisk resistente beskyttelseshandsker og beskyttelsestøj ved brug af produktet."  
(Handskematerialet og tøj materialet skal angives af godkendelsesindehaveren i produktdatabladet.)

"Overtrædelse af nedenstående særligt fremhævede forskrifter kan medføre straf:

**Må kun anvendes indendørs af professionelle til forebyggelse eller behandling af angreb af træborende insekter (*Hylotrupes bajulus*, *Anobium punctatum* og *Lyctus brunneus*) . Må kun anvendes i brugsklasse 1 jf. DS/EN335:2013. Produktet må i bygninger hvor mennesker opholder sig i længere tid (boliger, kontorbygninger og arbejdspladser) kun anvendes steder hvor mennesker i almindelighed kun lejlighedsvis og kortvarigt kommer i kontakt med behandlet træ (f.eks. tagkonstruktioner, skunkrum og strøer i kældre og under gulvkonstruktioner).**

**Må ikke anvendes mod andre skadevoldere og ikke i højere doseringer end de i brugsanvisningen nævnte.**

**Må kun anvendes i doseringer på 200 g/m<sup>2</sup> ved præventiv behandling, 300 g/m<sup>2</sup> ved kurativ behandling og 180 g/m<sup>2</sup> til injektion.**

**Må ikke anvendes til træværk, der kommer i direkte berøring med fødevarer og foderstoffer.**

**Må ikke tømmes i kloak afløb.**

**Opbevares utilgængeligt for børn.**

**Må ikke opbevares sammen med fødevarer, drikkevarer og foderstoffer."**

Farepiktogrammerne GHS09.

3) I deklaraionsfeltet:

- a) Teksten "Træbeskyttelsesmiddel BPR-reg. nr. 795-2-2-1. Aktivstof og den biocidholdige produktfamilie er godkendt efter biocidforordningen (Forordning (EU) nr. 528/2012)".
- b) Oplysning om præparatype: "væske" for dette præparat.
- c) Indholdet af aktivstof i vægtprocent (% w/w) og g/L ved 20 °C.
- d) Sætningen: "Indeholder 1,2-benzisothiazol-3(2H)-one og mikstur af 5-chloro-2methyl-2H-isothiazol-3-one og 2-methyl-2H-isothiazol-3-one. Kan udløse allergisk reaktion."
- e) Udløbsdatoen skal anføres. Denne dato må højst være 18 måneder efter produktionsdatoen. Etikettens dato kan udformes som en henvisning til en produktionsdato andetsteds på emballagen.
- f) Batchnummer eller -betegnelse skal anføres.
- g) Pakningsstørrelse i L.
- h) Godkendelsesindehavers navn og adresse.

4) Brugsanvisningen:

Oplysninger om skadevoldere, anvendelsesområde og doseringer.

Følgende retningslinjer gælder i forhold til bortskaffelse.

Der skal mærkes med sikkerhedssætning P501: "Rester og emballage bortskaffes som farligt affald."

Følgende sætning skal anføres under sikkerhedssætning P501: "Ovenstående sætning er Miljøstyrelsens vejledning om affaldshåndtering af dette produkt. Følg altid kommunens affaldsregulativ og forhør dig hos kommunen, hvis du er i tvivl."