

Summary of product characteristics for a biocidal product

Product name: TWP 092i

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

Authorisation number: IE/BPA 70249

R4BP 3 asset reference number: IE-0014790-0000

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Administrative information

1.1. Trade names of the product

TWP 092i
Wood Primer Classic Clear WBI
Primewood Clear WBI
W2368AC000
NF01A Impregnante all'acqua con antitarlo
BARPIXYL 100W
Silicon Aqua Insecticide
PRE SUNDECK W
JUNO Insecticide & Fungicide Wood Treatment
Everlasting Wood WI
Xulonip Hydro
Unimarc Woody
DIAXYL EXTRA Water based;
ESFERA TOTAL PROTECTION
BBWT01 W
SPL01 A1.14

1.2. Authorisation holder

Name and address of the authorisation holder	Name	TROY CHEMICAL COMPANY BV
	Address	Poortweg 4C 2612PA Delft Netherlands
Authorisation number	IE/BPA 70249	
R4BP 3 asset reference number	IE-0014790-0000	
Date of the authorisation	22/05/2017	

**Expiry date of the
authorisation**

16/04/2028

1.3. Manufacturer(s) of the biocidal products

Name of the manufacturer	Troy Chemical Company BV
Address of the manufacturer	Poortweg 4C 2612PA Delft Netherlands
Location of manufacturing sites	Westelijke Randweg 9 4791 RT Klundert Netherlands
	Industriepark 23 56593 Horhausen Germany
	Geschwister-Scholl-Straße 127 39218 Schönebeck/Elbe Germany
	Mecklenburger Str. 229 23568 Lübeck Germany
	Halchtersche Str. 33 38304 Wolfenbüttel Germany
	Am Nordturm 5 46562 Voerde Germany
	Am Alten Galgen 14 56410 Montabaur Germany

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

Active substance	39 - 3-iodo-2-propynylbutylcarbamate (IPBC)
Name of the manufacturer	Troy Corporation
Address of the manufacturer	8 Vreeland Road, Florham Park NJ 07105 New Jersey United States
Location of manufacturing sites	Please refer to confidential annex 4 - - United States

Active substance	39 - 3-iodo-2-propynylbutylcarbamate (IPBC)
Name of the manufacturer	Troy Chemical Company BV
Address of the manufacturer	Poortweg 4C 2612PA Delft Netherlands
Location of manufacturing sites	Please refer to confidential annex 4 in the PAR - - Netherlands

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	Janssen PMP, a division of Janssen Pharmaceutica NV
Address of the manufacturer	Turnhoutseweg 30 2340 Beerse Belgium
Location of manufacturing sites	Please refer to confidential annex 4 in the PAR - - Belgium

Active substance	1283 - (RS)- α -cyano-3phenoxybenzyl-(1RS)-cis, trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (Cypermethrin)
Name of the manufacturer	Arysta LifeScience (former Agriphar S.A.)
Address of the manufacturer	Rue de Rénory, 26/1 4102 Ougrée Belgium
Location of manufacturing sites	Please refer to confidential annex 4 in the PAR - - Belgium

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 (%)
3-iodo-2-propynylbutylcarbamate (IPBC)		Active Substance	55406-53-6	259-627-5	0,75
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	0,24
(RS)- α -cyano-3phenoxybenzyl-(1RS)-cis, trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (Cypermethrin)		Active Substance	52315-07-8	257-842-9	0,15

2.2. Type of formulation

EW - Emulsion, oil in water

3. Hazard and precautionary statements

Hazard statements

Very toxic to aquatic life with long lasting effects.

Contains 3-Iodo-2-propynylbutylcarbamate (IPBC) and Propiconazole. May produce an allergic reaction.

Safety data sheet available on request.

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.

Collect spillage.

Dispose of contents to according to local rules.

4. Authorised use(s)

4.1 Use description

Use 1 - Wood preservative primer

Product type

PT08 - Wood preservatives (Preservatives)

Where relevant, an exact description of the authorised use

Professional uses: by brush, roller.

Application rate: 200 ml product/m² wood. The use of a top-coat is required. Cover the ground during outdoor application. Do not apply on places where the product during application can reach surface waters as e.g. a bridge over pond. Do not use wood treated with the product above or close to water ecosystem.

Do not use indoors, except for external window frames and external doors.

Field of use description: TWP 092i is a ready-to-use water based wood preservative primer designed to protect softwood timber without ground contact. TWP 092i is to be used outdoor in Use Class 2 and 3 by professionals. TWP 092i is applied as a preventive treatment once according to the label rate. The use of a topcoat after drying is required.

Target organism(s) (including development stage)

Scientific name: Aureobasidium pullulans spp.
Common name: Blue stain fungi
Development stage:

Scientific name: Sclerophoma pithyophilla
Common name: Blue stain fungi
Development stage:

Scientific name: Gloeophyllum trabeum
Common name: Brown rot fungi
Development stage:

Scientific name: Coniophora puteana
Common name: Brown rot fungi
Development stage:

Scientific name: Poria Placenta
Common name: Brown rot fungi
Development stage:

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

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

Field(s) of use

Outdoor

TWP 092i is a ready-to-use water based wood preservative primer designed to protect softwood timber without ground contact. TWP 092i is to be used outdoor in Use Class 2 and 3 by professionals. TWP 092i is applied as a preventive treatment once according to the label rate. The use of a topcoat after drying is required.

Application method(s)

Method: Open system: brush treatment
Detailed description:
brushing, rolling

Application rate(s) and frequencies

Application Rate: brushing and rolling: 200 ml/m²
Dilution (%): 0
Number and timing of application:
1 application

Category(ies) of users

Trained professional
Professional

Pack sizes and packaging material

Can /Tin, Metal: 0.375L, 0.75L, 1.0L, 2.5L, 5.0L
Can /Tin, Plastic: HDPE :0.375L, 0.75L, 1.0L, 2.5L, 5.0L
Can /Tin, Plastic: HDPE 20L (only professional use)

4.1.1 Use-specific instructions for use

See general "instructions for use"

4.1.2 Use-specific risk mitigation measures

See general "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

See general "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

See general "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

See general "conditions of storage and shelf-life of the product under normal conditions of storage"

5. General directions for use

5.1. Instructions for use

For use as Wood Preservative only.
User: Professional, uses: by brush, roller.
Application rate: 200 ml product/m² wood.
The product is ready-to-use and is not to be diluted. Stir thoroughly prior to use.
The temperature by application and drying must be above 5° C and relative humidity below 80%.
Treated wood is to be coated with a top-coat. It is advised that the surface paint treatment should be maintained.
Drying time: Dry to handle and ready for top-coat: ca. 24h.
Cleaning of tools: water.
Store in a cool, dry, well-ventilated place. Store in the original container tightly closed. Protect from frost.

5.2. Risk mitigation measures

Cover the ground during outdoor application. Do not apply where the product during application can reach surface waters as e.g. a bridge over pond. Do not use wood treated with the product above or close to water ecosystem. The product is not for use in the immediate vicinity of the aquatic environment (watercourses, lakes, etc.). Do not use indoors, except for external window frames and external doors.

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.

Avoid contact with eyes, skin and clothing. Avoid breathing vapour or mist. Wash hands after application and use of the product, and before eating, drinking or smoking.

A coated coverall is required. Wear protective chemical resistant gloves during product handling phase and for subsequent manual processing of the treated wood (glove material to be specified by the authorisation holder within the product information).

The person responsible for the placing on the market of wood treated with TWP 092i should ensure that the label of that treated article provides the information listed in Article 58(3), second subparagraph, of Regulation (EU) No 528/2012 and include a statement as from 1 July 2024 that wood treated with propiconazole shall not be placed on the market for the production of furniture and play structures.

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

First aid
GENERAL: In case of an accident, suspected exposure or if you feel unwell, seek medical advice immediately (show the label where possible)
IF SWALLOWED: Do NOT induce vomiting: seek medical advice/attention immediately.
IF ON SKIN: Wash skin immediately with plenty of water. Pyrethroids and pyrethrines may cause paresthesia (burning and pricking of the skin without irritation). If symptoms persist: Get medical advice
IF IN EYES: Rinse continuously with water (preferably using eye wash) for at least 5 minutes. Eyelids open. Remove any contact lenses if present and easy to do so - continue rinsing. Seek medical attention if symptoms persist.
IF INHALED: Remove to fresh air. Seek medical attention if symptoms persist.

Emergency measures to protect the environment:
Avoid all unnecessary release to the environment; in particular avoid release to water.
Any losses should be collected for re-use and disposal.

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

This material and its container must be disposed of safely as hazardous waste. Any product collected during application that is not re-used must be disposed of safely as hazardous waste.
Do NOT dispose of unwanted product down drains. Dispose of packaging and unused product in accordance with local regulations. If required, consult a professional waste operator or local authority.

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

2 years.
Store in a cool, dry, well-ventilated place. Store in the original container tightly closed. Protect from frost.

6. Other information