

# Summary of product characteristics for a biocidal product

**Product name:** TWP 085

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

PT08 - Wood preservatives (Preservatives)

**Authorisation number:** DE-0000336-0000-08

**R4BP 3 asset reference number:** DE-0012284-0001

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## Administrative information

### 1.1. Trade names of the product

TWP 085

StoPrim Protect WN

2in1 Holzschutzgrundierung

Holzschutzgrundierung

Osmo Holz-Imprägnierung WR Aqua 4008

Flügger 01 Wood Tex Grundieröl

Imprägniergrund W216

Imprägniergrund W2180

Imprägniergrund W2100

Holz-Öl Imprägniergrund W

WOODEX AQUA BASE

WOODEX AQUA BASE PLUS

IM141A

profilan-prevent plus

impralan-Grund I100 plus

impralan-Grund G300 plus

impralan-Grund G400 plus

Rhenocryl plus-TL 30 EU

Rhenocryl plus-TL 45 EU

B3 Grundingsolie WB

Induline GW-306 VP 21591

FLT Holzschutzgrundierung mit Bläueschutz wasserverdünnbar

VECTRA Holzschutzgrund wasserverdünnbar

Classic Holzschutzgrundierung mit Bläueschutz ww

toom Holzschutz-Grundierung mit Bläueschutz

Classic Holzschutzgrundierung mit Bläueschutz ww

PROSOL Holzgrund mit Bläueschutz ww

RELIUS HOLZSCHUTZGRUND mit Bläueschutz ww

DUPLI-COLOR HOLZIMPRÄGNIERGRUND ww

NETTO Holzschutzgrund aussen

VINCENT Holzschutzgrund aussen

JWOIC WOPRO Holzschutzgrund ww  
Holzschutz WB  
Holzschutzmittel 085  
SÜDWEST Holz-Imprägnier-Grund WV

## 1.2. Authorisation holder

<b>Name and address of the authorisation holder</b>	Name	TROY CHEMICAL COMPANY BV
	Address	Uiverlaan 12E 3145XN Maassluis Netherlands
<b>Authorisation number</b>	DE-0000336-0000-08 1-1	
<b>R4BP 3 asset reference number</b>	DE-0012284-0001	
<b>Date of the authorisation</b>	11/06/2015	
<b>Expiry date of the authorisation</b>	31/03/2020	

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

<b>Name of the manufacturer</b>	Troy Chemical Company Europe
<b>Address of the manufacturer</b>	Uiverlaan 12e P.O. Box 132 NL-3145 XN Maassluis Netherlands
<b>Location of manufacturing sites</b>	Westelijke Randweg 9 4791 RT Klundert Netherlands

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

<b>Active substance</b>	39 - 3-iodo-2-propynylbutylcarbamate (IPBC)
<b>Name of the manufacturer</b>	Troy Chemical Corporation
<b>Address of the manufacturer</b>	8 Vreeland Road, Florham Park 07932 New Jersey United States
<b>Location of manufacturing sites</b>	8 Vreeland Road, Florham Park 07932 New Jersey United States
	Industriepark 23 56593 Horhausen Germany

<b>Active substance</b>	48 - 1-[[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole (Propiconazole)
<b>Name of the manufacturer</b>	Janssen PMP, a division of Janssen Pharmaceutica NV
<b>Address of the manufacturer</b>	Turnhoutseweg 30 2340 Beerse Belgium
<b>Location of manufacturing sites</b>	Jiangsu Seven continent Green Chemical Co. Ltd. North , Area of Dongsha Chem-Zone 215600 Zhangjiagang China

<b>Active substance</b>	39 - 3-iodo-2-propynylbutylcarbamate (IPBC)
<b>Name of the manufacturer</b>	Troy Chemical Corporation
<b>Address of the manufacturer</b>	8 Vreeland Road, Florham Park 07932 New Jersey United States
<b>Location of manufacturing sites</b>	One Avenue L NJ 07105 Newark United States
	Industriepark 23 56593 Horhausen Germany

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<b>Location of manufacturing sites</b>	Jiangsu Seven continent Green Chemical Co. Ltd. North Area of Dongsha Chem-Zone 215600 Zhangjiagang 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 (%)
3-iodo-2-propynylbutylcarbamate (IPBC)		Active Substance	55406-53-6	259-627-5	0.77
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	0.26

## 2.2. Type of formulation

AL - Any other liquid

## 3. Hazard and precautionary statements

### Hazard statements

Contains IPBC and Propiconazole.. May produce an allergic reaction.  
Harmful to aquatic life with long lasting effects.

### Precautionary statements

Read label before use.  
Keep out of reach of children.  
If medical advice is needed, have product container or label at hand.  
Avoid release to the environment.  
Dispose of contents to in accordance with all local, regional, national and international regulations.

## 4. Authorised use(s)

### 4.1 Use description

#### Use 1 - name of use

#### Product type

PT08 - Wood preservatives (Preservatives)

<b>Where relevant, an exact description of the authorised use</b>	Dummy SPC
<b>Target organism(s) (including development stage)</b>	Dummy SPC-Dummy SPC-Dummy SPC
<b>Field(s) of use</b>	Outdoor Dummy SPC
<b>Application method(s)</b>	Dummy SPC - Dummy SPC
<b>Application rate(s) and frequencies</b>	Dummy SPC - 100 - Dummy SPC
<b>Category(ies) of users</b>	Professional General public (non-professional)
<b>Pack sizes and packaging material</b>	Can /Tin, Metal: , Dummy SPC  Dummy SPC  Dummy SPC

#### 4.1.1 Use-specific instructions for use

Dummy SPC

#### 4.1.2 Use-specific risk mitigation measures

Dummy SPC

#### 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

Dummy SPC

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

Dummy SPC

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

2 years

**4.2 Use description**

**Use 2 - Wood preservative**

<b>Product type</b>	PT08 - Wood preservatives (Preservatives)
<b>Where relevant, an exact description of the authorised use</b>	Dummy SPC
<b>Target organism(s) (including development stage)</b>	Dummy SPC-Dummy SPC--
<b>Field(s) of use</b>	Outdoor  Dummy SPC
<b>Application method(s)</b>	Dummy SPC - Dummy SPC
<b>Application rate(s) and frequencies</b>	- - 100 - -
<b>Category(ies) of users</b>	Professional  General public (non-professional)
<b>Pack sizes and packaging material</b>	- , - , -  Dummy SPC  Dummy SPC



#### 4.2.1 Use-specific instructions for use

Dummy SPC

#### 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

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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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### 5. General directions for use

#### 5.1. Instructions for use

TWP 085 BPF  
Dummy SPC

TWP 085  
-

#### 5.2. Risk mitigation measures

TWP 085 BPF  
Dummy SPC

TWP 085  
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### 5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

TWP 085 BPF  
Dummy SPC

TWP 085  
-

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

TWP 085 BPF  
Dummy SPC

TWP 085  
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### 5.5. Conditions of storage and shelf-life of the product under normal conditions of storage

TWP 085 BPF  
Dummy SPC

TWP 085  
-

### 6. Other information

TWP 085, DE  
TWP 085 BPF

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