

# Summary of product characteristics for a biocidal product

**Product name:** Aquawood TIG E4

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

PT08 - Wood preservatives (Preservatives)

PT08 - Wood preservatives (Preservatives)

PT08 - Wood preservatives (Preservatives)

**Authorisation number:** DE-2013-BPF-08-00001

**R4BP 3 asset reference number:** DE-0012059-0005

## Table Of Contents

Administrative information	1
1.1. Trade names of the product	1
1.2. Authorisation holder	1
1.3. Manufacturer(s) of the biocidal products	1
1.4. Manufacturer(s) of the active substance(s)	1
2. Product composition and formulation	2
2.1. Qualitative and quantitative information on the composition of the biocidal product	2
2.2. Type of formulation	2
3. Hazard and precautionary statements	2
4. Authorised use(s)	3
4.1.1 Use-specific instructions for use	3
4.1.2 Use-specific risk mitigation measures	4
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	4
4.1.4 Where specific to the use, the instructions for safe disposal of the product and its packaging	4
4.1.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage	4
4.2.1 Use-specific instructions for use	5
4.2.2 Use-specific risk mitigation measures	5
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	5
4.2.4 Where specific to the use, the instructions for safe disposal of the product and its packaging	5
4.2.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage	5
4.3.1 Use-specific instructions for use	6
4.3.2 Use-specific risk mitigation measures	6
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	6
4.3.4 Where specific to the use, the instructions for safe disposal of the product and its packaging	6
4.3.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage	7
4.4.1 Use-specific instructions for use	7
4.4.2 Use-specific risk mitigation measures	8

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	8
4.4.4 Where specific to the use, the instructions for safe disposal of the product and its packaging	8
4.4.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage	8
5. General directions for use	8
5.1. Instructions for use	8
5.2. Risk mitigation measures	8
5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment	9
5.4. Instructions for safe disposal of the product and its packaging	9
5.5. Conditions of storage and shelf-life of the product under normal conditions of storage	9
6. Other information	10

## Administrative information

### 1.1. Trade names of the product

Aquawood TIG E4
-----------------

### 1.2. Authorisation holder

<b>Name and address of the authorisation holder</b>	Name	ADLER-Werk Lackfabrik Johann Berghofer GmbH & Co KG
	Address	Bergwerkstraße 22 6130 Schwaz Austria
<b>Authorisation number</b>	DE-2013-BPF-08-00001 1-1	

<b>R4BP 3 asset reference number</b>	DE-0012059-0005
<b>Date of the authorisation</b>	27/06/2019
<b>Expiry date of the authorisation</b>	31/03/2020

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

<b>Name of the manufacturer</b>	Dummy SPC
<b>Address of the manufacturer</b>	Dummy SPC Dummy SPC Dummy SPC Austria
<b>Location of manufacturing sites</b>	Dummy SPC Dummy SPC Dummy SPC Afghanistan

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

<b>Active substance</b>	51 - tebuconazole
<b>Name of the manufacturer</b>	Dummy SPC
<b>Address of the manufacturer</b>	Dummy SPC Dummy SPC Dummy SPC Afghanistan
<b>Location of manufacturing sites</b>	Dummy SPC Dummy SPC Dummy SPC Afghanistan

<b>Active substance</b>	39 - 3-iodo-2-propynylbutylcarbamate (IPBC)
<b>Name of the manufacturer</b>	Dummy SPC
<b>Address of the manufacturer</b>	Dummy SPC Dummy SPC Dummy SPC Afghanistan
<b>Location of manufacturing sites</b>	Dummy SPC Dummy SPC Dummy SPC Afghanistan

## 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	0.8
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	0.4
Confidential non-active substances					98.8

### 2.2. Type of formulation

AL - Any other liquid
-----------------------

## 3. Hazard and precautionary statements

<b>Hazard statements</b>	Contains IPBC. May produce an allergic reaction.
--------------------------	--

Precautionary statements

--

#### 4. Authorised use(s)

##### 4.1 Use description

###### Use 1 - Dummy SPC

Product type

PT08 - Wood preservatives (Preservatives)
---

Where relevant, an exact description of the authorised use

Dummy SPC
-----------

Target organism(s) (including development stage)

Dummy SPC-Dummy SPCDummy SPC
------------------------------

Field(s) of use

Indoor
Outdoor

Application method(s)

Dummy SPC - Dummy SPC
--------------------------

Application rate(s) and frequencies

Dummy SPC - 100 - Dummy SPC
--------------------------------

Category(ies) of users

Industrial
Trained professional
Professional

Pack sizes and packaging material

Dummy SPC, Metal: , 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

Dummy SPC

#### 4.2 Use description

##### Use 2 - Wood preservative

##### Product type

PT08 - Wood preservatives (Preservatives)

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

Dummy SPC

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

Dummy SPC-Dummy SPCDummy SPC

##### Field(s) of use

Indoor  
Outdoor

##### Application method(s)

Dummy SPC -  
Dummy SPC

##### Application rate(s) and frequencies

Dummy SPC - 100 -  
Dummy SPC

**Category(ies) of users**

Industrial  
Trained professional  
Professional

**Pack sizes and packaging material**

Dummy SPC, Dummy SPC , Dummy SPC

**4.2.1 Use-specific instructions for use**

Dummy SPC

**4.2.2 Use-specific risk mitigation measures**

Dummy SPC

**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**

Dummy SPC

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

Dummy SPC

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

Dummy SPC

**4.3 Use description**

**Use 3 - Wood preservative**

**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 SPCDummy SPC
<b>Field(s) of use</b>	Indoor Outdoor
<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>	Industrial Trained professional Professional
<b>Pack sizes and packaging material</b>	Dummy SPC, Dummy SPC , Dummy SPC

#### 4.3.1 Use-specific instructions for use

Dummy SPC

#### 4.3.2 Use-specific risk mitigation measures

Dummy SPC

#### 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

Dummy SPC

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

Dummy SPC

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

Dummy SPC

**4.4 Use description**

**Use 4 - 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 SPCDummy SPC
<b>Field(s) of use</b>	Indoor Outdoor
<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>	Industrial Trained professional Professional
<b>Pack sizes and packaging material</b>	Dummy SPC, Dummy SPC , Dummy SPC

**4.4.1 Use-specific instructions for use**

Dummy SPC

#### **4.4.2 Use-specific risk mitigation measures**

Dummy SPC

#### **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**

Dummy SPC

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

Dummy SPC

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

Dummy SPC

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

#### **5.1. Instructions for use**

Aquawood TIG  
Dummy SPC  
  
Aquawood TIG E Kastanie  
Dummy SPC  
Aquawood TIG mid brown  
Dummy SPC  
Aquawood TIG HighRes Castagno  
Dummy SPC

#### **5.2. Risk mitigation measures**

Aquawood TIG  
Dummy SPC  
Aquawood TIG E Kastanie  
Dummy SPC

Aquawood TIG mid brown  
Dummy SPC

Aquawood TIG HighRes Castagno  
Dummy SPC

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

Aquawood TIG  
Dummy SPC

Aquawood TIG E Kastanie  
Dummy SPC

Aquawood TIG mid brown  
Dummy SPC

Aquawood TIG HighRes Castagno  
Dummy SPC

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

Aquawood TIG  
Dummy SPC

Aquawood TIG E Kastanie  
Dummy SPC

Aquawood TIG mid brown  
Dummy SPC

Aquawood TIG HighRes Castagno  
Dummy SPC

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

Aquawood TIG  
Dummy SPC

Aquawood TIG E Kastanie  
Dummy SPC

Aquawood TIG mid brown  
Dummy SPC

Aquawood TIG HighRes Castagno  
Dummy SPC

## 6. Other information

Dummy SPC, EU