



AUTHORISATION NUMBER: IE/BPA 70083

EUROPEAN COMMUNITIES (AUTHORISATION, PLACING ON THE MARKET,
USE AND CONTROL OF BIOCIDAL PRODUCTS)
REGULATIONS

CERTIFICATE OF AUTHORISATION

The Competent Authority for Biocides in Ireland, pursuant to the provisions of the European Communities (Authorisation, Placing on the Market, Use and Control of Biocidal Products) Regulations, 2001, (S.I. 625 of 2001, as amended), grants authorisation to:

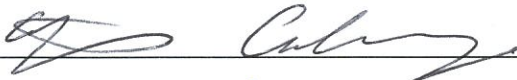
Troy Chemical Corporation BV
Poortweg 4C
2612PA
Delft
The Netherlands
to place the biocidal product:

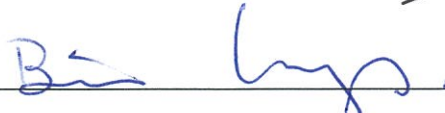
TWP 085 BPF

on the market in Ireland, subject to the conditions detailed in the Annexes to this certificate.

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Authorisation granted on behalf of the Competent Authority for Biocides in Ireland by





Pesticide Registration and Control Division, (PRCD).

Date of authorisation: 1st June 2012

Version 1.01 06/07/2016;

Version 2.00 20/07/2016

Version 3.0 21/05/2019

Version 4.0 13/03/2020

Official Stamp:



ANNEX I

Conditions and Product Summary

This authorization may be subject to review in accordance with the European Communities (Authorisation, Placing on the Market, Use and Control of Biocidal Products) Regulations, 2001, (S.I. 624 of 2001, as amended). The outcome of such a review may lead to amendments to or the revocation of this authorization. The following conditions apply:

1. Product may **not** be placed on the Irish Market unless it complies with the Annexes of this authorisation.
2. The requirements and conditions, specified in the Annexes, of this authorisation may **not** be altered without prior approval of modifications by the Irish Competent Authority for Biocides in Ireland. Where any amendments are made to the original DK authorisation, the Irish Competent Authority for Biocides in Ireland must be informed by the authorisation holder.
3. The holder of this certificate for authorisation must inform or provide the Irish Competent Authority for Biocides with any new or requested information/data, respectively, that shows this biocidal product and/or any of its active substances cause or may cause an adverse effect on human or animal health, ground water or the environment.
4. All product placed on the Irish market must comply with the classification, labelling and packaging requirements established in: S.I. 625 (2001) Regulation 33 (as amended) transposing Article 20 of Directive 98/8/EC; S.I. 624 (2001) transposing Directive 99/45/EC; the Chemicals Act 2008 (as amended) transposing Regulation (EC) No 1272/2008; and the Classification, Labelling and Packaging Annex detailed in this certificate.
5. A printed copy of the Irish label must be submitted to the Irish Competent Authority for Biocides prior to any product being placed on the Irish market. All product labels must carry the authorisation number of the form: IE/BPA 70083. All product labels established within the frame formulation must carry the authorisation number IE/BPA 70083 followed by the appropriate suffix.
6. Additional or new product(s), with a specification that is defined within the established frame formulation in Annex III, must be authorised by the Irish Competent Authority for Biocides before being placed on the market.
7. A product safety data sheet (SDS) prepared in compliance with Regulation (EC) No 1907/2006 (as amended), as transposed in Ireland by the Chemicals Act 2008 (as amended), must be submitted to the Irish Competent Authority for Biocides and the National Poisons Information Centre of Ireland, Beaumont Hospital, Beaumont Road, Dublin 9 – before product is placed on the market for sale or use.
8. On an annual basis, details of the quantities of this product (by pack size) manufactured in Ireland, imported into Ireland and/or exported from Ireland must be submitted to the Irish Competent Authority for Biocides by 31 January of the following year.
9. Fees are payable for the maintenance of the product on the Register of Biocidal Products and shall be paid by the 31st December of the following year and each year thereafter.

Product Summary

Product name:	TWP 085 BPF
Trade names:	TWP 085 Osmo WR Base Coat Aqua 4008 DRYWOOD IMPROSTAIN DRYWOOD IMPROSTAIN + WOODEX AQUA BASE WOODEX AQUA BASE PLUS WSL wood stain
Authorisation type:	Authorisation by Mutual Recognition
Authorisation number:	IE/BPA 70083
Main Group:	MG 02 (Preservatives)
Product-type:	PT8 (Wood preservative)
Biocidal Product Family (Y/N):	Yes
Date of authorisation:	20 July 2016
Date of authorisation expiry:	28 July 2025
IUPAC name of the active substance(s):	3-iodo-2-propynyl butylcarbamate (IPBC) 1-[[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole (Propiconazole)
Common name of the active substance(s):	IPBC Propiconazole
CAS number:	55406-53-6 (IPBC) 60207-90-1 (Propiconazole)
EC number:	259-627-5 (IPBC) 262-104-4 (Propiconazole)
Content of active substance:	0.75 % w/w IPBC 0.24 % w/w Propiconazole
Information on co-formulants that classify:	Not applicable
Formulation type:	Other liquids to be applied undiluted (AL) VIII.2.2 Ready-to-use VIII.2.2.1 Water based
Statement of use:	A ready-to-use water-based fungicide containing IPBC (0.75 % w/w) and Propiconazole (0.24 % w/w) for use as a wood preservative by amateurs and professionals for the preventative control of wood destroying and wood disfiguring fungi for internal

	and external wood components for the protection of wooden structures.
Area of use and use-class ¹ :	Internal and external wood components IV.2 Outdoor use IV.2.1 Use-class 2 IV.2.2 Use-class 3 (Use-classes 3.1 and 3.2)
Target organism(s):	I.1 Fungi I.1.1 Wood rotting fungi I.1.1.1 Wood rotting basidiomycetes (brown and white rot) I.1.2 Wood disfiguring fungi I.1.2.1 Blue stain fungi
Development stage:	II.1 Fungi II.1.1 Hyphae II.1.2 Spores and spore producing structures
Function:	III.1 Fungicide
Mode of action:	III.1.1 Inhibition of metabolism III.1.2 Active on membranes
Application method:	VI.1 Open system VI.1.1 Brush treatment (brushing and rolling) VI.1.2 Spray treatment VI.1.5 Dip treatment VI.1.6 Diffusion (flow-coating)
Application aim:	VII.1 Preventative
User Category:	V.1 Non Professional/general public V.2 Industrial V.3 Professional

¹ EN 335-1 and 2 (April 2006)

ANNEX II

Product Classification, Labelling and Packaging

The following conditions apply:

Classification

Classification according to Regulation (EC) No 1272/2008

The following pictograms and signal word(s) (if applicable):	Not applicable
The following hazard statements (if applicable):	Not applicable
The following precautionary statements (if applicable):	P102: Keep out of reach of children P220: Keep/Store away from food, drink and animal feedingstuffs. P270: Do not eat, drink or smoke when using this product.

Labelling

Please note: The section on labelling below outlines the minimum labelling requirements for the product in addition to the statutory classification requirements indicated in the classification section above. Authorisation holders may place additional label information as they consider necessary, which must be in accordance with relevant labelling legislation.

Product Family Name: TWP 085 BPF

Authorisation No.: IE/BPA 70083

Trade names:

TWP 085	IE/BPA 70083
Osmo WR Base Coat Aqua 4008	IE/BPA 70083-001
DRYWOOD IMPROSTAIN	IE/BPA 70083-002
DRYWOOD IMPROSTAIN +	IE/BPA 70083-003
WOODEX AQUA BASE	IE/BPA 70083-004
WOODEX AQUA BASE PLUS	IE/BPA 70083-005
WSL wood stain	IE/BPA 70083-006

Common names and content of each active ingredient:

IPBC (0.75% w/w)
Propiconazole (0.24% w/w)

Name of any additional dangerous substances in the product:

Not applicable.

Nature of formulation:

Ready-to-use water based product

Function:

For Use as a Fungicide Wood Preservative Only

Restriction on category of user:

For Amateur and Professional Use

For Industrial and Professional Use Only (for pack sizes >10 L)

Batch number and expiry date:

Must be printed or embossed on label or packaging

'e-mark':

Must be printed on label

The name, address of the authorisation holder:

Troy Chemical Company BV
Poortweg 4C
2612PA
Delft
The Netherlands

Tel:

+31 10 592 7494

If different, the name and address of the marketing company:

As above

Addition safety Information: To avoid risks to human health and the environment, comply with the instructions for use.
Contains IPBC and Propiconazole: May cause an allergic reaction.

Special labelling provisions for Ireland: Use Biocides Safely and Sustainably
It is illegal to use this product for uses or in a manner other than that prescribed on this label.

If a separate leaflet is attached to or supplied with the product, add the following information to the front label: Read attached instructions before use

Particulars of direct or indirect adverse effects: Not applicable

First aid information for use in the event of accidental exposure or ingestion.
First Aid:
GENERAL: In case of 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.
IF IN EYES: Rinse continuously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing.
IF INHALED: Remove to fresh air.

Note to Physician:
Treat symptomatically.
If large quantities of product have been swallowed or inhaled contact a poison treatment specialist immediately.

National Poison Centre information and reporting of incidents
Poison Information: For information or to report a poisoning incident contact The National Poisons Information Centre, Beaumont Hospital, Dublin (01-8092166), retain the label for reference.

Directions for use (may be included on separate leaflet - if separate leaflet is used, Trade Name and Authorization Number must be stated):

Statement of use

“A ready-to-use water-based fungicide, containing IPBC (0.75 % w/w) and Propiconazole (0.24 % w/w), for use as a wood preservative for the preventative control of wood destroying and wood disfiguring fungi on internal and external wood components by amateurs and professionals for the protection of wood structures.”

Instructions for safe handling and use

- Always read the label before use and follow the instructions provided.
- Do not decant product into unlabelled containers.
- Avoid all unnecessary exposure, in particular avoid ingestion.
- The product is not for use in the immediate vicinity of the aquatic environment (watercourses, lakes etc).
- Avoid all unnecessary release to the environment; in particular avoid release to water.
- 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.
- Treated wood is to be coated with, for example, paint. It is advised that the surface paint treatment should be maintained.
- Wash hands and face after application and use of the product, and before eating, drinking or smoking.

For industrial and professional users only:

- Freshly treated timber must be stored after treatment under shelter or on a hard, impermeable surface to prevent direct losses to soil and water.
- Any losses should be collected for re-use or disposal.
- The use of appropriate personal protective equipment (PPE) is advised for users where a risk assessment of the product application indicates the requirement.

Application Details:

Stir product before use.

Temperature and relative humidity conditions must be above 5°C and below 80%, respectively, for application and dry out of the product.

Category of User	Application method	Application rate
Industrial	Dipping, flow-coating, spraying	180-220 ml/m ²
Professional	Brush, roller, spraying	180-220 ml/m ²
Non-professional	Brush, roller, spraying	180-220 ml/m ²

Dry-out period: ~24h

Tools should be cleaned with mild soap and plenty of water.

Storage Instructions

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

Directions for the safe disposal

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 of unused product in accordance with local regulations.
 If required, consult a professional waste operator or local authority.

Packaging

Product must not be decanted from packaging into unlabelled containers.
Store in the original container.

Packaging type/description	Packaging material¹	Pack size
Plastic containers	Container: HDPE	750 mL 1L, 2.5L, 5L, 20L
Plastic containers (Professional only)	Container: HDPE	120L, 200L or 1000L
Lined metal container	Container: Steel Lining: Epoxy	750 mL 1L, 2.5L, 5L, 20L
Lined metal container (Professional only)	Container: Steel Lining: Epoxy	120L, 200L or 1000L

¹ PP = polypropylene, PS = polystyrene, PE = polyethylene, HDPE = high-density polyethylene, PVC = polyvinylchloride

Pack sizes greater than 10L are for industrial and professional use only. The product labelling should therefore reflect this user category restriction as per the Annex II of this Authorisation certificate.