



## TECHNICAL DATA SHEET

# TIMPEST ANTI-WOODWORM

**DESCRIPTION:** - TIMPEST anti-woodworm is a ready-to-use product, based on Permethrin, insecticide in accordance with the European Community Law on biocides.

The authorization by the Italian Ministry of Health for this active ingredient allows this insecticide to be marketed in the European Community and in other countries which refer to EU regulations.

The insecticide is mixed with a solvent, with a low odor, easy penetration in the wood fibers and fast evaporation so as to allow you to make others treatments in a short time.

**FORMULATION:** - TIMPEST anti-woodworm is a colorless liquid product based on Permethrin.

**TYPE:** - Solvent based

**ACTIVE INGREDIENT CONTENT:**

100 g of product contain:

Permethrin: 0.32 g equal to g 2.56 per litre

Solvents: enough to g 100

**APPEARANCE:** Colorless liquid

**SMELL:** Characteristic

**DENSITY:** 0.8 g/mL approx.

**FLASH POINT:** > 61° C

**STABILITY:** 24 months

**APPLICATION CHARACTERISTICS:**

**Dilution:** None – Ready to use

**Coverage:** 1000 mL of product for 5/6 m<sup>2</sup> to treat. These doses may vary depending on the type of wood or previous treatments (such as varnishing, lacquering, etc. which by preventing absorption can reduce the effectiveness of the anti-woodworm product).

In these cases it is advisable to use more product.

**INSTRUCTIONS FOR USE**

**Pre-application:** Dust the surface to be treated, the wood must be clean and dry.

**Application:** The anti-woodworm is applied by brush on all wooden surfaces internal and external or by immersion. For difficult spots or crevices you can use the pack with no gas dispenser equipped with cannula.

**Drying:** The wood is dry to the touch after about 3/4 hours. Complete drying depends on the absorption of the product in the wood and on the climatic conditions of the moment (humidity, temperature, ventilation, etc.).

**Disposal:** In accordance with local/regional/national regulations.

**Storage:** Keep out of reach of children, in a covered and dry place away from food, foods and open flames.

#### Efficacy tests

Standard	%	Test organism	Use	Rate	Report
EN 46-1/73	100%	Larvae of Hylotrupes Bajulus	Preventative	200 ml/m <sup>2</sup>	32/15/9887/02
EN 118/84	100%	Reticulitermes santonensis	Preventative	200 ml/m <sup>2</sup>	32/15/9887/04
EN 118/73	100%	Reticulitermes santonensis	Preventative	200 ml/m <sup>2</sup>	32/15/9887/05
EN 46-1/84	100%	Larvae of Hylotrupes Bajulus	Preventative	200 ml/m <sup>2</sup>	32/15/9887/01
EN 1390	100%	Larvae of Hylotrupes Bajulus	Curative	200 ml/m <sup>2</sup>	32/15/9887/03
EN 49 part 1/73	100%	Anobium punctatum	Protective effectiveness	200 ml/m <sup>2</sup>	32/15/9887/08
EN 20-1 part 1/73	100%	Lyctus brunneus	Preventative	200 ml/m <sup>2</sup>	32/15/9887/09
EN 49 part 1/84	100%	Anobium punctatum	Protective effectiveness	200 ml/m <sup>2</sup>	32/15/9887/07
EN 370/73	100%	Anobium punctatum	Preventative	200 ml/m <sup>2</sup>	32/15/9887/06

**PACKAGING** – TIMPEST anti-woodworm is available in different formats:

250 mL with no gas spray dispenser, to allow you to reach difficult points of application - 500 mL - 1 L – 2.5 liters - 10 liters – 25 liters for professional use.

TIMPEST anti-woodworm is produced by the company Mazzoni Mario Eredi S.r.l. in the own Production Workshop located in Mossa (GO), Tel. 048180487 – email [info@timpest.com](mailto:info@timpest.com)

ISO 9001:2015 Certified Company.

TIMPEST anti-woodworm is registered with the Italian Ministry of Health with n. 18744.

#### DANGER SYMBOLS

