

XYLOBOIS

PROPERTIES

XYLOBOIS is a **concentrated liquid** product that can be **diluted in water**, made to **treat** and **protect wood**, (all varieties) against **xylophagous insects** and **fungi** according to **DTU (unified technical document) 36.1*** concerning wood joinery (termites, longhorn beetles, furniture beetles, ants, wood wasps, house fungus, etc.).

With its **insecticidal and fungicidal** properties, **XYLOBOIS** also helps **fight** against **rot** and **wood dust**. Although it can be diluted in water, **XYLOBOIS** has the same **qualities** as organic-synthetic products in a solvent medium and has the **advantage** of a less persistent odor.

XYLOBOIS has **preventive and curative** action, and is perfectly suitable for treating structural wood, worked lumber, and furniture.

Wood treated with **XYLOBOIS** can be **painted, varnished or waxed**. **XYLOBOIS** **does not leave stains or grease** and remains **colorless** after drying.

Treated wood can also be used for contact with plaster, cellular concrete, and all other materials without any risk of alteration.

APPLICATION

XYLOBOIS is used **diluted with water** in a ratio of **1L of XYLOBOIS to 4L of water**.

PREVENTIVE TREATMENT:

Spraying: 1 to 2 thick layers applied with a 4-hour interval
- **Coverage:** 1/4L/m² - 15L/m³.

Dipping: 1 to 6 minutes depending on section and volume
- **Coverage:** depends on the thickness and variety of the wood.

CURATIVE TREATMENT:

Spraying: at least 3 generous layers to properly saturate the entire depth of the wood.

Injection: Inject **XYLOBOIS** emulsion into cuts of wood measuring 10x10 cm or larger. Drill holes at 30 cm intervals, slanted downwards. Holes should be 8 to 15 mm in diameter and 2/3 of the depth of the section of wood being treated. Inject 20 ml minimum per hole at 3 kg/cm² pressure.

For more information, please refer to the various technical specifications:

- Standard NF P 23-201-1 (Nov 00)*

SAFETY INSTRUCTIONS

XYLOBOIS contains endosulfan-petroleum distillates.

R10: Flammable.

R24/25: Toxic in contact with skin and if swallowed.

R36: Irritating to eyes.

R65: Harmful: may cause lung damage if swallowed.

R66: Repeated exposure may cause skin dryness or cracking.

S1/2: Keep locked up and out of the reach of children

S13: Keep away from food, drink and animal foodstuffs

S16: Keep away from sources of ignition - No smoking.

S20/21: When using do not eat, drink or smoke.

S23: Do not breathe gas/fumes/vapour/spray.

S24: Avoid contact with skin.

S27-28: After contact with skin, take off immediately all contaminated clothing, and wash immediately with plenty of water and soap.

S36/37/39: Wear suitable protective clothing such as safety gloves and protection for the eyes and face.

S43: In case of fire use CO₂, dry powder or foam. Never use water.

S45: In case of accident or if you feel unwell seek medical advice immediately (show the label where possible).

S61: Avoid release into the environment. Refer to special instructions / safety data sheet.

S62: If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label where possible.

Product strictly for professional use.

Safety Sheet available on our website www.perimetre-sa.com in the "Products" (Produits) section.

This technical data sheet supersedes all previous versions concerning this product.

All information contained in this leaflet is correct the best of our knowledge. However, no guarantee or warranty of any kind, express or implied, is made with respect to the information contained herein. We cannot assume responsibility for the results obtained by others over whose methods we have no control. The user is responsible for assuring their suitability for a specific use, as well as the proper handling and application of the product. Our warranty does not extend beyond the replacement of a product that is proven defective within one year of its delivery - 12/12/2008.