

Kimitech ANTITARLO

Anti-woodworm impregnating agent to preserve and protect the wood



Scheda Tecnica rev.01_05/2025

DESCRIPTION

Kimitech ANTITARLO is a biocide-based impregnating agent, especially formulated to protect the wood. It is completely non-toxic, so Kimitech ANTITARLO can be used also in non-ventilated places.

ADVANTAGES

Powerful biocide effect in order to remove mold, algae and fungi, avoiding woodworm attacks after application

USES

It is a ready-to-use water-based product suitable to impregnate wood and guarantee the followings:

- helps to prevent fungi
- delays wood rot, decay and warping
- protect against woodworm

WORKS

Anti-woodworm treatment on wood (SA121)

APPLICATION





Airless pump

Kimitech ANTITARLO, eventually can be diluted with the 10% of water or water-based pigmented pastes . Application must be done on dry surface.

CONSUMPTION

0,2 L/m²

PACKAGING

Tan 1 Kg Tan 5 Kg Tap 25 Kg

STORAGE

Protect from frost. Store the product in a dry, sheltered place at temperatures of +5 °C and above. In these conditions and in sealed containers, the product remains stable for 24 months.

CHARACTERISTICS	VALUE
Consistency	Liquido
Density en iso 2811 - 1	1 - 1,05 g/cm ³
Viscosity	< 50 mPas

CHEMICAL COMPONENTS	VALUE
Ipbc	0,60 %
Tebuconazole	0,17 %
Permethrin	0,08 %
Binder (alkyd resin)	5,60 %

WARNING

Product for professional use.

Wash with clear water all the equipment used to apply the product before the product set.

Kimitech antitarlo prevent next attacks from fungi and woodworm but doesn't cure existing damages. The product is not a medical-surgical device.

For further information and advice on safe handling, storage and disposal of chemical products, the user must refer to the most recent safety data sheet, containing physical, ecological, toxicological and other data related to safety.

The information and requirements indicated in this technical data sheet are based on our current knowledge and experience and are to be considered, in any case, purely indicative. They cannot guarantee the final result of the applied product and they have to be confirmed by exhaustive practical applications; therefore the user must test the suitability of the product for the intended application and its purpose. Users must always refer to the latest version of the local technical data sheet related to the product.



TECHNICAL SPECIFICATIONS

SK121 – Anti-woodworm treatment on wood

Anti-woodworm treatment on wood elements with impregnating agent Kimitech ANTITAARLO, produced by Kimia S.p.A. or a similar product.

The biocide-based cleaner used to protect against fungi, decay and woodworms, will be prepared and applied scrupulously following the indications given on the technical sheets provided by the Manufacturer. It must have the following characteristics:

- Solvent: Water;
- Viscosity: 1-20 mPa·s;
- Density: 1,00 g/cm³.
- PH: 7,1