



Korasit[®] KS2

- ✓ Sustainable protection for wood in use classes 1 to 4
- ✓ For wooden poles in energy supply and telecommunication sector, hop poles and wooden stakes in fruit growing and viticulture, wood in the garden as well as construction and sawn timber
- ✓ 30 years of proven performance
- ✓ Protects against wood-destroying organisms, also effective against copper-tolerant fungi and termites
- ✓ Reliable protection against mould infestation
- ✓ Free from carcinogenic and hormonally active substances and triazoles
- ✓ Fast fixing
- ✓ Corrosion-inhibiting
- ✓ Very good penetration
- ✓ Authorised biocidal product according to Regulation (EU) No. 528/2012



Wood - the raw material for a sustainable future

Wood is a natural talent: As a renewable raw material, wood is obtained from sustainably managed forests and convinces with an excellent ecological balance.

A tree binds large amounts of CO₂ as it grows and therefore has an excellent eco-balance. The use of wood promotes the sustainable management of our forests. From felling to processing, wood requires little energy. With its low weight, high elasticity and strength, wood is easy to transport and versatile.

In order to preserve the usefulness and value of the wood for as long as possible, it must be protected from wood-destroying fungi and insects by using a professional protective agent.



THE BEST FOR YOUR WOOD.

Korasit® KS2 makes the difference

In addition to the quality and impregnation maturity of the wood used as well as to a state-of-the-art impregnation technique, it is above all the quality and consistence of a wood preservative that determines the service life of a wooden mast or pole.

Korasit® KS2 was specially developed for professional vacuum pressure impregnation and has been proven to protect wood for 30 years - as the only product with an unchanged composition of active ingredients! This is demonstrated by the millions of impregnated poles and stakes used in fruit and wine growing throughout Europe, the large number of hop poles and the stable masts in demanding areas such as telecommunications and energy supply.

This is tangible evidence from the field, which is also confirmed by countless results from product tests in the laboratory or in field tests in various European countries.

The strong protective effect of Korasit® KS2 is based on its unique formulation, which is characterised by an extraordinarily high active ingredient content of over 20 percent. In addition to the basic biocide ingredient copper, it also contains a highly effective quaternary ammonium compound as a co-biocide. It ensures that the pole is also protected against attacks by copper-tolerant fungi.

Korasit® KS2 is free from boron, propiconazole and tebuconazole. Due to its properties, the wood preservative is authorised in the countries with the largest hop, fruit and wine-growing regions, such as Germany, France, Poland, Portugal, Italy and Spain, and is extremely popular for protecting wood. Telecommunications and energy supply companies throughout Europe also rely on wooden poles



Pinewood pole impregnated with Korasit® KS2: Even penetration in the entire sapwood area (impregnable zone).



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