

Information according to Art. 58 of the Biocidal Products Regulation:

- The wood has been treated with a wood preservative for preventive and effective protection against wood-destroying fungi and insects.
- The wood preservative contains:
 - Copper dihydroxide;
 - N,N-didecyl-N-methyl-poly(oxyethyl)ammonium propionate;
 - Ethan-1,2-diol I;
 - Tebuconazol
 - N-(3-aminopropyl)-N-dodecylpropane-1,3-diamine Butylated hydroxytoluene
- The protected wood is used in exterior applications in use classes 3 and 4 according to DIN EN 335 (with and without ground contact).
- Use the treated wood only in areas without direct contact with food and fodder.
- When processing the treated wood (sawing or grinding), the legal threshold values for wooden dust must be observed (also see TRGS 553 "Wood dust")

This information must be made available to the end user.

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