
Coniferous Wood Leach (colourless)



Product Information

- **GENERAL**

Coniferous Wood Leach is a traditional, inexpensive treatment for coniferous wood, especially in the exterior. Coniferous Wood Leach advances the „silvering“, a natural leaching process due to climatic influence (sun, rain) where the hygroscopic wood elements (wood sugar, protein, starch, lignin) are washed out, while the hard wood elements remain. This deprives fungi, algae and insects of their alimentary basis.

The wood darkens directly after leaching. The silvering effect occurs later.

- **APPLICATION**

Only clean, untreated coniferous woods (e.g. larch, spruce, pine) in the interior and especially in the exterior are suitable.

- **PROPERTIES**

- ready to use, liquid
- pH-value: 14
- free of antidegradants
- free of organic solvents
- no pigments added
- odourless
- advances the natural „silvering“
- protects from infestation of fungi, algae and insects
- no insecticides or fungicides added
- accentuation of the natural wood structure

- **INGREDIENTS (FULL DECLARATION)**

Water, sodium hydroxide, herbal soap, lime soap

- **SUITABLE TOOLS**

Leach-resistant brush, etching brush

- **PREPARATION**

Clean soiled wood with Coniferous Wood Leach and leach-resistant coarse scrubbing brush

- **USAGE**

The surface must be clean, dry, untreated and absorbent.

Application temperature: at least 5°C.

Shake Coniferous Wood Leach well and apply undiluted with a brush in the direction of the wood grain or work into the wood with a scrubber. We recommend a second treatment when the first layer is dry.

- **DRYING TIMES**

Dry and safe to coat after approx. 5hrs at 20°C. High humidity and low temperatures slow down the drying process. Only water is evaporated during the drying process.

- **CLEANING OF TOOLS**

Immediately after use with plenty of water.

- **CLEANING AND MAINTENANCE**

Clean soiled wood with diluted Coniferous Wood Leach (dilution ratio: 1 part of Coniferous Wood Leach on 3 parts of water).

For maintenance, we recommend to apply one layer of Coniferous Wood Leach (see „Usage“) every 3-5 years.

- **YIELD**

According to the absorbency of the surface approx. 0.08-0.13l/m² per coating.

Accurate consumption values to be determined on site.

- **PACKAGE SIZES**

Art.No. 391	1l
Art.No. 392	5l
Art.No. 393	10l
Art.No. 394	20l

Please refer to the valid price list for product prices.



- **STORAGE**

If stored above zero degrees centigrade and sealed airtight, Coniferous Wood Leach can be kept for at least 5 years.

- **DISPOSAL OF RESIDUES**

Do not dispose of residues into the sewage system.

Keep product remainders sealed airtight and use up later.

Adhere to legal regulations for disposal of resin- and paint remainders.

- **NOTES**

It is necessary to make samples (trial coatings) on the respective wood before application on large areas.

Coniferous Wood Leach leads to irreversible change of colour of the wood. Wood containing tanning agent is darkened. Protect adjoining areas from Coniferous Wood Leach, especially coated, oiled surfaces and untreated wood.

Surfaces treated with Coniferous Wood Leach must be neutralised thoroughly before they can be oiled or coated (check of pH-value is necessary).

Consider possible allergies to natural substances.

- **SAFETY ADVICE**

Contains sodium hydroxide < 2%. Irritating to eyes and skin. **Keep locked up and out of the reach of children.** In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear suitable gloves and eye/face protection. In case of accident or if you feel unwell seek medical advice immediately (show the label where possible).

- **HAZARD CLASSIFICATION**

Xi - irritant

The above information has been compiled in accordance with the best of our experience and knowledge. Owing to the application methods and environmental influences, as well as the various surface properties, no liabilities or legalities pertaining to the individual recommendations can be entertained. Prior to application, the suitability of the product is to be tested (trial coat). The validity of the text ceases with revisions or product modifications.

You will find the latest product information at
>> www.kreidezeit.de << or directly at Kreidezeit.

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