

# Fossil

## Water-based ageing and greying agent

Water-based natural stain for woods rich in tannin. It gives a variable colour, from intense to pale gray, based on the tannin content of the treated wood. It can be diluted with water in any ratio to obtain less intense colours. Fossil can be treated with our oil-based products or with our water-based lacquers.

### Technical data at 20 °C and 60% r.h.

Appearance	Amber liquid
Density	1.0 kg/litre
pH	2,6
Possible dilution	With water, in any ratio
Drying time	12 hours
Yield	5 – 7 m <sup>2</sup> /litre
Application temperature	> 10 °C
Storage	12 months in sealed packages and temperature > 10 °C
Tools cleaning	With water
Packaging available	1 litre bottles, 5 litres plastic cans

### Instructions for use

The wood to be treated must be raw; eventually remove all traces of lacquer or any previous treatments. Apply Fossil by brush, roller or by dipping, taking care to treat the whole surface homogeneously. Let dry for at least 12 hours then finish with oil-based products or water-based lacquers, following the instructions in the relative technical data sheets.

### Notes

Frost sensitive.

The final appearance of the wood treated with any reactive agent is conditioned by the particular response of the wood species used: different batches of the same wood type can give very different aesthetic results, so we recommend to always carry out preliminary tests.

In any case, avoid leaving stagnant product on the surface.

### Safety regulations

PRODUCT FOR PROFESSIONAL USE . Strictly comply with what is stated on the labeling and consult the safety data sheet before using the product. Although there are no risk symbols, we always recommend the use of suitable gloves and protective clothing.

### Disposal

Dispose of the unused product and empty packaging in accordance with the provisions of the local legislation in force.



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The recommendations in this technical data sheet are given for information only and do not bind our responsibility in any way since the methods and conditions of use of the product are beyond our control. We recommend checking the actual suitability for the intended use.

Rev 03 – 31/03/2020. This technical data sheet replaces the previous one