



## Technical data Sheet

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# NATURAQUA HOLZ LASUR

## Impregnating agent for wood – Water based

### DESCRIPTION:

Water-based minimal build woodstain, prepared with resins and oils. The product penetrates deep into the wood enhancing the grain and providing a bright finish. The high-quality substances and UV filters in the product prevent the formation of dye rot and attacks by insects such as woodworm and certain beetles, while guaranteeing optimal resistance to weather conditions. For interior and exterior use, light resistant colours, its natural density facilitates brush application.

Does not contain lindane or PCP.

### CHEMICAL/PHYSICAL CHARACTERISTICS:

|                                     |                           |
|-------------------------------------|---------------------------|
| <b>Form:</b>                        | liquid                    |
| <b>Colour:</b>                      | pursuant to labeling      |
| <b>Odour:</b>                       | odourless                 |
| <b>Yield:</b>                       | 8 - 12 m <sup>2</sup> /Lt |
| <b>Viscosity of implementation:</b> | ready to use              |
| <b>Cleaning of tools:</b>           | water                     |

### METHOD OF USE:

Ready to use, brush application recommended (always for first coat) on clean dry surfaces. On outdoor surfaces, apply at least two coats at an interval of at least 4/6 hours; the surface takes 24 hours to dry completely. If necessary, sand the surface down lightly before applying a second coat. For particularly special finishes, after brush application, wipe the surface with a soft cloth.

### STORAGE:

Store in a cool, well ventilated place, keep the container closed when not in use. Keep away from heat, flames, sparks and other sources of ignition.  
Keep from freezing.

### PACKAGING:

The product comes in 375 mL, 750 mL and 2.5 Lt cans.

### WARNING:

Our technical sheets are compiled on the bases of results of our tests. Nevertheless our technical advice is given in good faith, but without a guarantee. Indeed different supports, conditions, applications, installations, dilutions are integrating parts of the final result and often beyond every control. The user must test the supplied products to verify if it is adaptable for his/her needs.

We can guarantee the continuity of the physical and chemical characteristics.