



# Lacq Douglas Stain

Lacq Douglas Stain is a durable and high-quality protective agent especially suitable for Douglas and larch wood. Douglas Stain protects your wood against the weather, giving the wood its natural appearance for a long time. Douglas Beits is water-based and built from vegetable components. Thanks to the unique composition, Douglas Beits builds on the inside from layer thickness on. This moisture-regulating layer remains flexible so that it is even in stressful weather conditions do not flake or crack and retain the color.

## Applicable to outdoor wood:

- Garden house
- Fence
- Veranda
- Garden furniture
- Rabbet parts
- Other outdoor wood types

## Preparation:

- Bring Douglas Stain to room temperature.
- Stir Douglas Stain well from the bottom.
- Use a flat brush or roller suitable for water-based paint.
- Process between 9 °C and 25 °C.

*Pay attention! Always put on a sample first to see if you get the desired finish. This can differ per wood type.*

## Processing on untreated wood:

### Pretreatment:

1. First graying grayed wood with Lacq Turbogel.
2. Always clean and degrease the wood before treatment with Douglas Stain.
3. Use Fluxaf Pro-Clean or Fluxaf Powerclean for this. You only need to sand if one smooth result is desired.

### Finish:

For optimal protection, we recommended applying 2 layers of Douglas Stain. Work in the longitudinal direction of the wood grain.

## Processing on existing paint or stain layers:

### Pretreatment:

1. Remove existing paint or stain layers by biting off with Fluxaf, sanding or blow-drying.
2. Cleaning and degreasing with Fluxaf Pro-clean or Powerclean.
3. Carefully sand away weathered and / or defective parts and remove any wood rot.
4. Repair damage to the wood with a suitable agent.

### Finish:

For optimal protection, we recommended applying 2 layers of Douglas Stain. Work in the longitudinal direction of the wood grain.

## Coverage:

About 16 m<sup>2</sup> per liter.

*Pay attention! Efficiency always depends on the structure, suction of the wood, the thickness of the layer, the tools used and the conditions of application.*

## Drying time:

Drying times depend on the applied layer and the ambient temperature. Optimal conditions are 20 ° C.

Dust dry: approx. 1 hour.  
Recoat after: approx. 6 hours.

**Cleaning:**

Clean tools with water and seal airtight and turn it over to fill the rim for a good seal.

**Available quantities:**

0,75L, 2,5L &, 20L.

**Available colors:**

Natural, Aged Grey & Douglas Brown.

*Pay attention! The type of wood and the number of layers applied can influence the color result. We therefore recommend that you always set up a test piece first, so that you can get the result judge.*

**Shelf life:**

In unopened tightly closed packaging, stored dry at a temperature between 3 ° C. and at 25 ° C, the product properties are guaranteed for approximately 2 years. Pour half-full cans into one smaller tin helps prevent skin formation and drying. Store frost-free!

*Pay attention! Duration of the wood protection depends on the quality of the wood, correct pre-treatment, execution of the paintwork, maintenance and intensity of load.*

**Safety information:**

For detailed safety information, please consult the MSDS.  
MSDS is available on [www.lacq.eu](http://www.lacq.eu).