# FÄRGBYGGE NATURUM

CLT Finish from Färgbygge







# FÄRGBYGGE NATURUM - CLT Finish

### **Product Description**

Is a water-based surface treatment for indoor wood surfaces, specifically developed for application on untreated Cross Laminated Timber (CLT). The wood stain provides a hard surface and can be applied in multiple layers. CLT-Finish slows down yellowing to preserve the wood's bright luster and prevents knot bleed-through.

# Preparation

Ensure that the surface is dry, solid, and free from dirt and grease. When painting previously oiled/treated surfaces, there is a risk of discoloration, which may affect the product's adhesion.

### **Painting**

Stir well. Apply a thin, even coat and smooth immediately with a brush in the direction of the wood grain. Test the color and adhesion on a sample piece or a less visible area.

# **Care Instructions**

Be cautious with freshly painted surfaces. The product's final properties are achieved only after a few weeks and it is sensitive to water and wear. Matte surfaces are generally sensitive to glossing if rubbed. Clean the surface with a clean cloth dampened with lukewarm water.

### Important

The paint should not be used in damp areas. Seal the opened can tightly. The shelf life of opened cans is limited. Do not use paint that has an unusual smell or shows signs of mold. Scrape off tools before cleaning. Take liquid paint residues to the local recycling center. Well-emptied packaging should be taken to the recycling station.

# Contents (A-Base)

Water, pigment (TiO<sub>2</sub>), shellac, mineral filler, casein, vegetable oil, ethanol, potassium sorbate\*, IPBC\*.

### Contents (C-Base)

Water, pigment, shellac, mineral filler, casein, vegetable oil, ethanol, potassium sorbate\*, IPBC\*.

\*Ethanol is used in combination with potassium sorbate (E 202) to disinfect packaging and production equipment. The preservative IPBC (3-iodo-2-propynyl butylcarbamate) may be present in amounts less than <0.01%.

Safety data sheet available upon request.

# Technical information

Packaging Volume: 1 liter, 3 liters, and 10 liters

Usage: Indoor wood surfaces

Gloss: Semi-matte Bases: A-Base, C-Base

Color: Tintable according to NCS Tools: Brush, roller, or spray

Dust Dry: After approximately 2 hours

Storage: Frost-free

Repaintable: After approximately 3 hours

Water Resistant: After 7 days Painting Temperature: 15 - 25 °C

Coverage: 1 L covers approximately 6 - 8 m<sup>2</sup>

Dilution: Water, if necessary

Tool Cleaning: Water and soap

Shelf Life: 12 months in unopened packaging

Binder: Bio-based polymers

VOC: VOC limit (Cat A/a): 130g/l (2010). Product VOC 0 g/l

- 100% Bio-based Binder (ASTM D6866)
- Produced Using Only Green Energy
- We Report Our Raw Materials
- $\bullet \quad VOC \ 0 \ g/I \ \hbox{(Eurofins test, compliant with Indoor Air Comfort Gold)} \\$
- Customizable Color

Over 95% of the Organic Content is Renewable



Tillverkad i Sverige

Färgbygge Produktion Sverige AB Maskingatan 6B, 195 60 Arlandastad Tel 08-551 747 50, info@fargbygge.com www.fargbygge.se