



VERMONT NATURAL COATINGS® **BÖHME**

SWISS QUALITY  SINCE 1866

Böhme has been manufacturing stains and coatings in Switzerland since 1866. Now these natural hybrid-oil stains and finishes are made in the USA and available throughout North America through a partnership with Vermont Natural Coatings. The Böhme line, for both interior and exterior applications, applies, penetrates and looks like a traditional oil. These coatings clean up with soap and water, are easy to use and maintain, and are still < 30g/L VOC.

EXTERIOR WOOD STAIN **Ligno Stain**



TWO INNOVATIVE COMPANIES with a Shared Mission



Vermont Natural Coatings' revolutionary technology and 150 years of Böhme experience combine to deliver the safest, highest quality coatings in the world.
SWISS QUALITY MADE IN THE USA.

Ligno Stain penetrates the wood to provide premium exterior protection with excellent flow and uniform color. It is formulated for all exterior projects **except for decks and stairs**. It can be used on new or pre-stained wood.



Vermont Natural Coatings, Inc

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VERMONT NATURAL COATINGS®

BÖHME

LIGNO STAIN

Through an innovative manufacturing process, Böhme harnesses the strengths of natural oil finishes into a safe, premium waterbased product.

RECOMMENDED USES:

Ideal for all exterior wood projects except decks and stairs. Can be used on new or pre-stained wood.



Available in Quart, Gallon, and Five Gallon

- Protects wood from UV rays
- Long lasting and high performance
- Excellent flow and uniform color
- Custom colors available upon request
- Clean up with soap and water



• Premium Exterior Stains & Finishes •

PREPARATION & APPLICATION



SURFACE PREPARATION: Surfaces must be clean, dry and free of any grease, glue or other contaminants prior to staining. For previously stained wood, sand surface lightly to help adhesion. If coating unfinished softwood, we recommend using **Suncare 900** as a pre-treatment. For all other unfinished woods, pre-treat with **Hydro-Oil Primer**.

APPLICATION:

Apply when no rain is expected for 24 hours. For pressure treated wood allow 3-6 months before application. Not suitable for subterranean or submerged wood.



1) Stir well prior to use.



2) Always test the finish on a sample piece of wood to confirm the desired appearance.



3) Apply with brush, paint pad, roller or spray.



4) Two coats are recommended on all sides of wood.



5) Apply evenly with the grain and always maintain a wet edge. If rolling, follow with brush or paint pad.



6) For best results apply in temperatures between 45°-80°F and relative humidity of 40%-60%. **Do not apply when rain is expected within 24 hours.**

7) Product will be ready for second coat after 4-6 hours. **One gallon will cover approximately 300-400 sq. ft.** depending on porosity of wood.

TECHNICAL DATA

Color in Container	Refer to label
Clarity (Dry)	Semi-Transparent
Chemical Resistance	No visual defects
VOC	Coating: 30g/L (wet)
Flash Point	None
Freeze/Thaw Stability	Do not freeze
Pot Life	12 months from date of manufacture
Dry Time	4-6 hours
Clean Up	Soap and water
Odor	Neutral
Maximum Cure	One week
Coverage	300 -400 sq. ft. per gallon

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For project ideas and testimonials visit: www.vermontnaturalcoatings.com