

# VERMONT NATURAL COATINGS®

## PolyWhey®

*Professional Wood Finish Made Green.™*

*PolyWhey®, a revolutionary, patented technology delivers durable, safe and easy to use paints, stains and finishes that have established the highest performance and environmental standards. PolyWhey uses whey protein- a byproduct of cheese making- as the transformative ingredient.*

### A Better Whey



#### Superior Durability

Premium durability with patented PolyWhey formula



#### Red List Free

No chemicals causing cancer, birth defects, or reproductive harm



#### No California Prop 65 Ingredients

Protects ground and drinking water from toxic chemicals



#### Qualifies for LEED Credits

Complies with VOC laws in all 50 states and Canada



#### Green Innovation

Derived from recycled and renewable whey protein

### PolyWhey® Pre-Stain Wood Conditioner



Vermont Natural Coatings Pre-Stain Wood Conditioner is an essential treatment to prepare bare wood for uniform acceptance for Vermont Natural Coatings Stain & Finish. This clear treatment prevents streaks and blotching when staining interior wood projects, and ensures a beautiful, uniform color.

*Durable • Safe • Easy to use*

**Vermont Natural Coatings, Inc**

[www.VermontNaturalCoatings.com](http://www.VermontNaturalCoatings.com)

[info@VermontNaturalCoatings.com](mailto:info@VermontNaturalCoatings.com)

(802) 472-8700 Find us on

# VERMONT NATURAL COATINGS®

## PolyWhey®

### PRE-STAIN WOOD CONDITIONER

By using whey protein as a co-binder, PolyWhey leverages a renewable resource to deliver the safest and most durable paints, stains and finishes on the market.

#### RECOMMENDED USES:

An essential treatment to prepare bare wood for uniform acceptance of Vermont Natural Coatings Stain & Finish



Available in Quarts

- Quick drying
- Neutral odor
- Non-flammable
- Soap and water cleanup
- Prevents streaks and blotches when staining



Durable • Safe • Easy to use

#### PREPARATION & APPLICATION



**SURFACE PREPARATION:** Surfaces must be clean, dry and free of any grease, glue or other contaminants prior to staining. For new wood, wood must be smooth and clean. For previously finished wood, sand surface lightly to help adhesion. Remove dust with water-dampened cloth.

#### APPLICATION:

Pre-Stain Wood Conditioner is recommended for use over any wood, but it is especially helpful in preparing soft or porous wood for staining.



1) Apply evenly with brush or cloth.

1) Allow up to 1 hour to dry before staining.

1) For rich, uniform color, apply Vermont Natural Coatings All-in-One Stain & Finish

#### EASY CLEANUP:

Brushes and other equipment can be cleaned with warm, soapy water.

#### TECHNICAL DATA

<i>Color in Container</i>	Milky Liquid
<i>Clarity (Dry)</i>	Crystal Clear
<i>Chemical Resistance</i>	No visual defects
<i>VOC</i>	Coating: $\leq 30\text{g/L}$ (wet) Material: $\leq 18\text{g/L}$ (dry)
<i>Flash Point</i>	None
<i>Freeze/Thaw Stability</i>	Do not freeze
<i>Pot Life</i>	12 months from date of manufacture
<i>Dry Time</i>	1-2 hours under normal conditions
<i>Clean Up</i>	Soap and hot water
<i>Odor</i>	Slight odor
<i>Maximum Cure</i>	One week
<i>Coverage</i>	500-600 sq. ft. per gallon

Vermont Natural Coatings, Inc  
info@VermontNaturalCoatings.com  
(802) 472-8700 Find us on

For project ideas and testimonials visit: [www.vermontnaturalcoatings.com](http://www.vermontnaturalcoatings.com)