

# VERMONT NATURAL COATINGS®

## PURE MATTE

### PolyWhey®

*A premium interior wood topcoat that provides a natural flat matte appearance while protecting the wood underneath. Made with PolyWhey® and plant-based resins, it is both safe and natural. Excellent chemical and water resistance.*

### A Better Whey



#### Superior Durability

Premium durability with our innovative PolyWhey formula.



#### Safe For People and Pets

No harsh fumes, low odor, waterbased, low VOCs.



#### Made in the USA

Contains agriculturally sourced and sustainable ingredients.



#### Ultra-Low VOCs

Complies with VOC laws in all 50 states and Canada.



#### Green Innovation

Made from the latest in green technology. Carbon neutral.



### PolyWhey® Pure Matte

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.



*Durable • Safe • Easy to use*



**Vermont Natural Coatings, Inc**

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# VERMONT NATURAL COATINGS®

## PURE MATTE

PolyWhey®

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:

For use on wood floors, furniture, trim, cupboards, tables, doors & more.



Available in Quarts, Gallons,  
and 5 Gallons

- Ultralow sheen, matte look
- Chemical and water resistant
- Surpasses all environmental standards in the US & Canada
- Easy application & cleanup
- Cleans up with soap & water
- Non-flammable
- Low VOC:  $\leq 225$  g/L



*Durable • Safe • Easy to use*

### PREPARATION AND APPLICATION



**SURFACE PREPARATION:** Use on bare, unfinished, or previously coated wood. Surfaces must be clean, dry and free of any grease or wax residue.

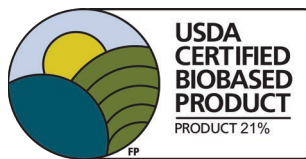


#### APPLICATION:

- 1) Stir well prior to use. Do not thin.
- 2) Always test finish on a sample piece of wood to confirm desired appearance. For best results apply in temperatures between 60° F - 80° F with a relative humidity between 40% to 60%.
- 3) Using a brush, T-bar, painter pad, roller or spray gun apply thin even coats with the grain of the wood.
- 4) For best results, 2-3 coats are recommended. Allow two hours between coats, abrading after each finish application with a 220 grit or finer paper. For floors, always vacuum and tack with a clean damp cloth thoroughly between coats.
- 5) Allow one week for full cure.



VOC  $\leq 225$  g/L



Pure Matte is a USDA Certified Biobased Product. By using renewable, bio based materials, we can displace the need for non-renewable petroleum-based chemicals.

### TECHNICAL DATA

<i>Color in Container</i>	White
<i>Clarity (Dry)</i>	Crystal Clear
<i>Chemical Resistance</i>	No visual defects
<i>VOC</i>	Coating: $\leq 225$ g/L (wet) Material: $\leq 18$ 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

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