

PURE MATTE

Poly Whey Poly Whey

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 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



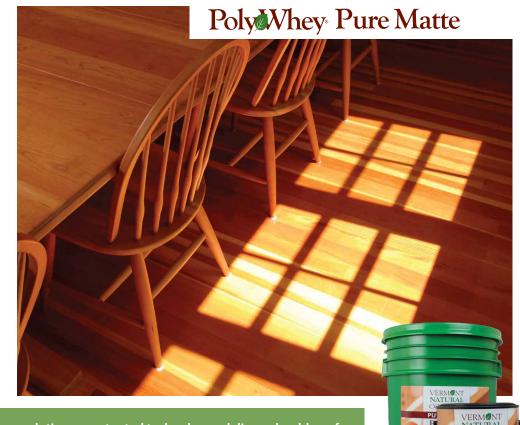
Qualifies for LEED Credits

Complies with VOC laws in all 50 states and Canada



Green Innovation

Derived from recycled and renewable whey protein



PolyWhey - 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 www.VermontNaturalCoatings.com info@VermontNaturalCoatings.com (802) 472-8700 Find us on

PolyWhey

Ultra-Flat Fini



PURE MATTE

Poly Whey

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: ≤ 225 g/L



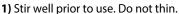
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PREPARATION AND APPLICATION



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

APPLICATION:





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 vaccum and tack with a clean damp cloth thoroughly between coats.

5) Allow one week for full cure.

VOC ≤ 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

Color in Container Clarity (Dry) Chemical Resistance

Flash Point Freeze/Thaw Stability Pot Life Dry Time Clean Up Odor Maximum Cure

Coverage

White Crystal Clear No visual defects Coating: ≤225g/L (wet) Material: ≤18g/L (dry)

None

Do not freeze

12 months from date of manufacture

1-2 hours under normal conditions

Soap and hot water

Slight odor

One week

500-600 sq. ft. per gallon

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