

PolyWhey®

Professional Wood Finish Made Green.™

PolyWhey, a revolutionary, patented technology delivers durable, safer 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



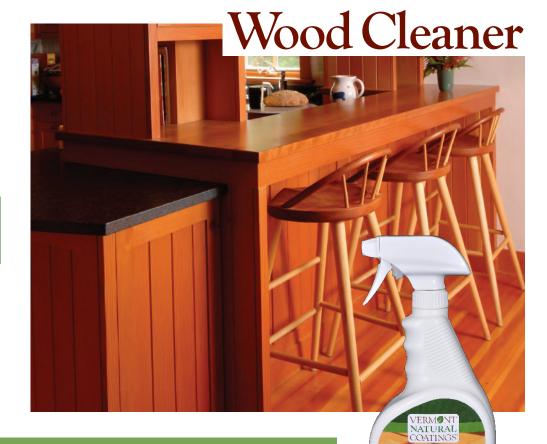
Qualifies for LEED Credits

Meets strictest VOC standards



Green Innovation

Derived from recycled and renewable whey protein



Vermont Natural Coatings Wood Cleaner removes dust, dirt, grime, food and stains with an innovative formulation, that keeps your home cleaner and safer.

Durable • Safer • Easy to use

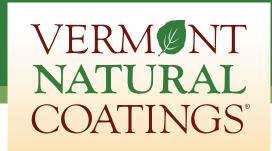
Vermont Natural Coatings, Inc

WOOD CLEANER

Heavy Duty for all wood so Unscented

al Wood Cleaner Made (

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



WOOD CLEANER

A heavy duty, 100% biodegradable product that delivers the safest and most durable wood cleaner on the market

RECOMMENDED USES:

Use for daily or deep cleaning on all your interior or exterior wood surfaces.





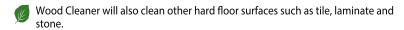
Available in 32oz spray bottle and gallon concentrate

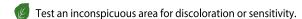
- Heavy Duty
- Unscented
- 100% Biodegradable
- Safe for all wood surfaces
- Hypoallergenic
- · No phosphates



Durable • Safer • Easy to use

PREPARATION & APPLICATION





APPLICATION:



1) Spray surface and wipe with a clean mop or towel.



2) For stubborn areas or stains allow Wood Cleaner to stand for up to two minutes.



3) Some areas may require scrubbing with a brush or pad.



4) Blot stains with a clean towel and allow to dry.

TECHNICAL DATA

Color in Container VOC

Flash Point Freeze/Thaw Stability Odor Transparent pale blue liquid Coating: 0g/L (wet) Material: 0g/L (dry)

None

Do not freeze No odor