

VERMONT NATURAL COATINGS®



Wood Floor Stain

Professional Floor Stain **Made Green**

Multiple color choices to enhance the natural beauty of your wood floors. Recommended for all residential and commercial interior wood floors. A neutral odor, smooth and uniform coverage, quick drying time, easy cleanup and long life makes Neptune a preferred, environmentally friendly stain.



A Better Whey



Superior Quality

Premium durability & color with our innovative PolyWhey formula.



Safe For People, Pets, & Your Floors

No harsh fumes, no carcinogens will not harm floors.



Made in the USA

Contains responsibly sourced and sustainable ingredients.



Low VOCs

Complies with VOC laws in all 50 states and Canada.



Green Innovation

Made from the latest in green technology.

PolyWhey® Neptune Wood Floor Stain combines the power of natural whey protein with new resin technology to create a professional-grade stain that is easy to use and environmentally safe.

Vermont Natural Coatings, Inc
190 Junction Rd, Hardwick, VT 05843
www.VermontNaturalCoatings.com
info@VermontNaturalCoatings.com
(802) 472-8700

Durable • Safe • Easy to use



VERMONT NATURAL COATINGS®

NEPTUNE WOOD FLOOR STAIN

A heavy duty water-based wood floor stain. Buildable color for vibrant wood floors. Safe, easy to use, and high-quality.

RECOMMENDED USES:

Use on interior wood floors. Not recommended for exterior wood flooring surfaces.



Available in 8 oz. Sample, Quarts, and Gallons

- Buildable Color
- Low Odor
- Non-Flammable
- Safe for all wood flooring
- Comes in eight different colors
- Easy application
- Soap & water cleanup



Durable • Safe • Easy to use

PREPARATION & APPLICATION



RECOMMENDED APPLICATION SYSTEM: For most applications, 1 coat of PolyWhey® Neptune Wood Floor Stain directly on bare wood is recommended, then top coat with 3 coats of your chosen Vermont Natural Coatings PolyWhey floor finish.



COMPATIBILITY: PolyWhey Neptune will adhere to most bare wood. Wood species can affect stain, sealer and finish results. Prepare a sample board or test area to confirm desired appearance and compatibility.



SURFACE PREP: Sand and prepare floor using NWFA accepted methods. It is recommended sanding the floor with 80 to 100 grit sand paper. Remove all dust with a vacuum and tack surface with a clean cloth. Surfaces must be clean, dry and free of wax, grease and dust.



RECOMMENDED APPLICATORS: Lint-free cloth, painter's pad or sponge.



APPLICATION:

1) Stir and/or shake material thoroughly before use. **If water popping floor prior to staining, wait until the floor is fully dried before applying Neptune.**

2) Apply Neptune with the grain of the wood at coverage rate of approximately **700-800 sq. feet per gallon.**

3) Allow Neptune to penetrate for **6-8 minutes** then remove any excess with a soft clean cloth or buffing with non abrasive material. When a Vermont Natural Coatings floor finish is applied as the top coat, the color will shift back to its original tone.

4) Allow **8 hours of normal drying conditions before top coating** with Vermont Natural Coatings top coats. Roller application is preferred, t-bar can be used.

5) After 2 coats of finish have been applied, lightly sand to knock down any grain raise. Apply final coat of your choice of Vermont Natural Coatings floor finish.



SHELF LIFE: Stain in properly re-sealed containers can be used for at least 12 months after date of manufacture.

PRECAUTIONS: Vermont Natural Coatings PolyWhey products have low VOC levels, but should be used with adequate ventilation.



Neptune Floor Stain is buildable stain. For a deeper color, leave stain on longer. For a lighter color, wipe immediately.



Test an inconspicuous area for desired color.

TECHNICAL DATA

<i>Color in Container</i>	Varies
<i>Clarity (Dry)</i>	Translucent
<i>Chemical Resistance</i>	No visual defects
<i>VOC</i>	270 g/L
<i>Flash Point</i>	>100° C
<i>Freeze/Thaw Stability</i>	Do not freeze
<i>Pot Life</i>	12 months from date of manufacture
<i>Dry Time</i>	8 Hours
<i>Clean Up</i>	Soap and hot water
<i>Odor</i>	Neutral
<i>Maximum Cure</i>	7 days
<i>Coverage</i>	700-800 sq. ft. per gallon



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

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