

- 1 Clean fabric surface thoroughly. Ensure surface is completely dry.
- 2 Cover non-fabric areas around surfaces to be treated to prevent overspray.
- 3 Shake bottle well, then mist a light coat onto surface.
- 4 Hold bottle at least 12" from surface and lightly mist fabric while sweeping the bottle back and forth to ensure even coverage.
- 5 For best results, work into fibers with a soft bristled brush.
- 6 Allow to dry for 20 minutes, or until the surface is dry.
- 7 Apply a second coat for maximum protection if desired.
- 8 For best results, allow at least 24 hours to dry. Depending on the climate and pile height, the hydrophobic effects will continue to improve even more after 24 hours of being applied. Always test fabric/fiber for color fastness in an inconspicuous area. For more humid climates, you may need to wait longer in-between coats to allow surface to completely dry.
- 9 😊 To maintain: recoat your surface after major spills, heavy duty use, or just because since it's so easy and fun!

California Ingredient Disclosure - Cleaning Products Right to Know Act of 2017

Ingredient INCI Name	Ingredient CAS Number	Ingredient Category	Ingredient Function
Stoddard Solvent	8052-41-3	Intentionally added non-fragrance	Diluent
Distillates (Petroleum), Hydro Lite	64742-7-8	Intentionally added non-fragrance	Co-Diluent
Silicic Acid, Lithium Magnesium Sodium Salt	53320-86-8	Intentionally added non-fragrance	Protection/Durability
Sodium Polyacrylate	9003-04-7	Intentionally added non-fragrance	Protection/Durability
Tetraisopropoxy Titanate	9003-04-7	Intentionally added non-fragrance	Protection/Durability

Other Information

- **Chemicals of Concern:**
 - Chemicals on CA SB 258 designated list: None
 - Fragrance allergen included on Annex III of the EU Cosmetics Regulation No. 1223/2009 as required to be labeled by the EU Detergents Regulation No. 647/2004.: None