

When to use full strength
Vital Oxide comes Ready to Use (RTU) as a full-strength EPA hospital disinfectant for non-porous surfaces. Full strength is recommended for first-time use on surfaces. Full strength should also be used in environments with high rates of bacteria, mold, and mildew and in high traffic areas and touch points.

If you are applying Vital Oxide for the first time on a surface to remove mold, mildew, bacteria, viruses, or odors, pre-clean the surface implementing traditional cleaning methods (e.g. using water and soap). Be sure not to use an acidic cleaner like vinegar because this may cause a bad reaction with Vital Oxide. You can also use Vital Oxide as a cleaner. Just spray onto the surface and wipe with a paper towel or rag.

9:1 Food-Contact & Daily Surface Sanitizer
The 9:1 dilution is intended for everyday sanitization of high traffic areas like residential and commercial kitchens, bathrooms, and items within those areas like doorknobs, handrails, cutting boards and other food-contact surfaces, counter tops, etc.

Dilute Vital Oxide 9-parts water to 1-part Vital Oxide and spray onto surfaces from a distance of 6-8 inches.

For further instructions, refer to FOOD-CONTACT SURFACE SANITIZER and NON-FOOD-CONTACT, NON-POROUS SURFACE SANITIZER.

5:1 Carpet & Rug Sanitizer
The 5:1 dilution is intended for carpet sanitization and to pre-treat carpet for stain and odor removal. This application is essential for households with children and pets to prevent the spread of illnesses and cross contamination of surfaces.

Carpet should be clean or free of excessive soil before applying. Dilute Vital Oxide 5-parts water to 1-part Vital Oxide and spray onto surfaces from a distance of 6-8 inches. Work the product down to the pad of the carpet with a rake or a brush and allow enough ventilation to air dry. Fans may be used to dry the carpet faster. Repeat process as needed.

Try on an inconspicuous area before full application to test for color fastness.

For further instructions, refer to CARPET & RUG SANITIZER.