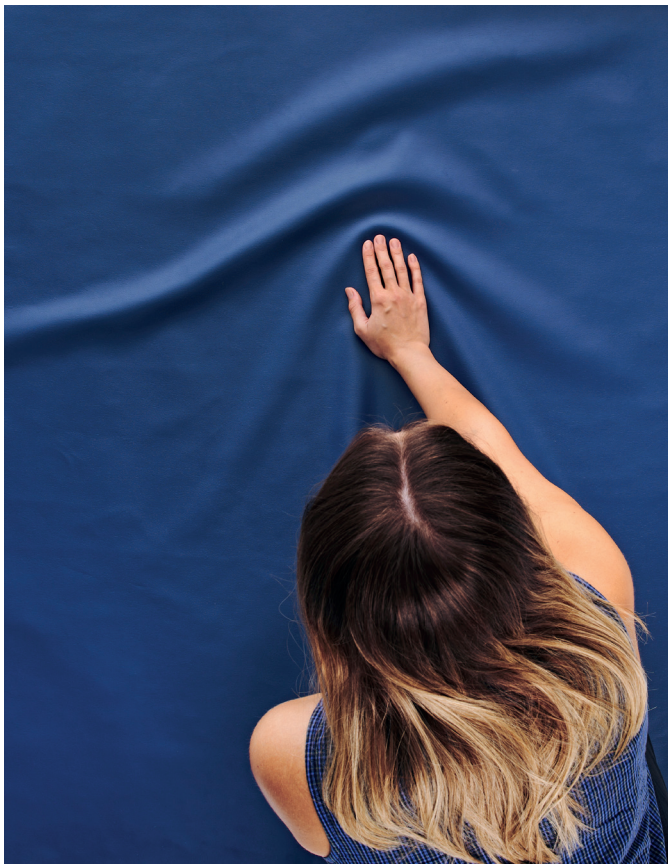
Ultraleather®
Cleaning & Care Guide

General Recommendations

Ultraleather® is designed for easy maintenance and can be cleaned using a variety of commonly available cleaners and disinfectants as described in this guide.

For best results:

- Clean spills as soon as possible.
- Use soft cloth or sponge.
- Avoid abrasive pads and aggressive scrubbing.
- Do not saturate or soak the material with cleaners or disinfectants. Avoid getting liquid into the seams.
- Always test cleaning agents on a small, inconspicuous area prior to full application.
- Always start with the mildest cleaning method (e.g. water or mild soap and water). If the stain persists, escalate to an alcohol-based or hydrogen peroxide-based.
- For disinfecting, use 70% isopropyl alcohol/70-85% ethanol, quaternary ammonium-based disinfectants, or approved bleach-based cleaners. Disinfection involves the use of strong chemicals and should therefore only be performed when necessary. For routine disinfection, we recommend a 1:10 bleach solution, which provides effective performance while supporting safer, everyday use.
- After cleaning, wipe immediately with clean water to remove the residue and help prolong the life of the material.



Approved Cleaners

Alcohol-Based Cleaners & Disinfectants	70% isopropyl alcohol/70-85% ethanol	Veridien Viraguard®
Bleach-Based Cleaners & Disinfectants	1:10 Household Bleach/Water Solution Clorox® Dispatch® Hospital Cleaner Clorox® Healthcare Bleach Germicidal Wipes	Clorox® Germicidal Bleach PDI® Sani Cloth® Bleach
Hydrogen Peroxide Based Cleaners & Disinfectants	Clorox® Healthcare Hydrogen Peroxide Cleaner Disinfectant Wipes Clorox Healthcare® Hydrogen Peroxide Cleaner (1.4% H2O2) Diversey™ Oxivir® TB Wipes Diversey™ Oxivir® 1 Wipes Rescue Wipes (0.5% Hydrogen Peroxide)	Ecolab® Oxycide™ Hydrogen Peroxide Virox® 5 Virox® Accel® TB Wipes Rescue Liquid Cleaner (0.5% Hydrogen Peroxide
Quaternary-Based Cleaners & Disinfectants	3M™ Neutral Quat 23L Biotrol™ Birex® CaviWipes™ 2.0 Clorox® Disinfecting Wipes Ecolab® Asepticare® TB + II Ecolab® Discide® Fantastik® Formula 409®	Metrex™ CaviCide™ Metrex™ CaviWipes™ PDI® Sani-Cloth® Plus PDI® Super Sani-Cloth® Steris Coverage Plus Germicidal Wipes Virex® II 256 (1 part to 256 oz of water) Virex® TB Lysol® Disinfecting Wipes
General Cleaners	3M™ Neutral Cleaner 3L BevistoCryl	Soap & Water Ecolab Disinfectant 1

Stain-Specific Cleaning Guide

Food & Beverage

Coffee/Tea	Mild soap and water (dish soap dilution)
Red Wine	Mild soap and water
Juice/Soda	Mild soap and water
Ketchup/Mustard/ Mayonnaise	Mild soap and water
Chocolate	Mild soap and water
BBQ Sauce	Mild soap and water
Salad Dressing	70% isopropyl alcohol or hydrogen peroxide-based cleaner. We recommend Clorox® Healthcare Hydrogen Peroxide.

Personal Care

Makeup/Foundation	Mild soap and water
Face Cream	Mild soap and water
Nail Polish Remover	Avoid acetone-based removers; use mild soap and water if applicable
Lotion/Sunscreen	Mild soap and water
Lipstick	70% isopropyl alcohol or hydrogen peroxide-based cleaner. Clorox® Healthcare Hydrogen Peroxide is recommended.

Oils & Grease

Machine Oil/Suntan Oil/Grease/Baby Oil	Mild soap and water

Household & Everyday

General cleaning	Mild soap and water
Blood	70% isopropyl alcohol
Urine	70% isopropyl alcohol

Organic Stains

- Mild soap and water (if more cleaning is needed see below)
- For organic stains, like wet moss, pollen, and other organic buildup, the following method is recommended:
- Apply Clorox® Healthcare Hydrogen Peroxide cleaner spray (~1.4% hydrogen peroxide) directly to the affected area
- Allow the cleaner to dwell on the stain for approximately 2 minutes to activate oxidation of organic matter
- Wipe thoroughly using a soft cloth or sponge
- Rinse with clean water and allow it to dry completely

Important Notice

This information is provided as a general guideline and does not guarantee complete stain removal. Always use cleaning and disinfecting agents in accordance with the manufacturer's instructions.

The use of non-approved cleaners, disinfectants, conditioners, or protectants is not recommended, as they may degrade material performance and could void the warranty.

Ver. 6 November 2026