



ATTENTION



EarthLite
WORLD'S #1 BRAND IN MASSAGE™

Safe-Guard™ Treatment Shield Cleaning & Disinfecting Instructions

Remove day-to-day dirt with a mild soap and warm water solution, and gently wipe the surface dry with a microfiber cloth. Please follow the use instructions below to maximize the life of the acrylic and wood surfaces. For disinfecting or tougher stains, we recommend a 1:10 bleach/water-based solution or one of the disinfecting products listed below.

Please use all cleaning and disinfecting agents as instructed. Extended and sustained exposure to direct sunlight, extreme temperatures, and damp/highly humid environments will shorten product life and may void Earthlite warranty. Avoid exposure to adhesives and abrasive materials.

Following these three easy steps can keep acrylic shield clean* and damage-free:

1. To sanitize, wipe down acrylic with an approved disinfectant or pick one of the list below
2. Immediately following the use of a disinfectant, spray your acrylic with a cleaning product specifically designed for acrylic (Novus® or Brillianize® are suggested).
3. Use a microfiber cloth to wipe down the acrylic, leaving it clean, polished, and protected.

Using a microfiber cloth is an important step in keeping your acrylic scratch-free, and clean. Studies by UC Davis Medical Center and the California Department of Pesticide Regulation show that using microfiber cloth eliminates 99% of harmful bacteria, microbes and spores. ‡

Bleach Based Disinfectants

- 1:10 bleach/water solution
- Clorox® Dispatch™
- Clorox® Germicidal Bleach

Hydrogen Peroxide Based Disinfectants

- Hydrogen Peroxide
- Ecolab® Oxycide™

Alcohol Based Disinfectants

- Isopropyl/Rubbing alcohol (70%)
- Fantastik Multisurface Disinfectant Degreaser®
- Clorox® Disinfecting Wipes
- Lysol® Disinfecting Wipes
- Metrex® CaviCide™
- Metrex® CaviWipes™

*Using an approved disinfectant is an important step in keeping your acrylic sanitary. Earthlite has NOT tested these cleaning methods in relation to viral protection - please refer to the CDC for more information on SARS-COV-2. <https://www.epa.gov/pesticide-registration/list-n-disinfectants-use-against-sars-cov-2-covid-19>

‡California Department of Pesticide Regulation - http://www.brillianize.com/Microfiber%20Facts/fact_sheet_whats_so_great_about_microfiber.pdf