

Chemical Resistance Test

BIFMA HCF 8.1-2014 Section 6

The seven chemicals in the chart below are typical active ingredients found in healthcare cleaners and disinfectants.

All formulations of EnviroLeather™ and Ecolution™ passed this BIFMA chemical resistance test for these chemicals:

- Sodium Hypochlorite (Bleach)
- 91% IPA
- Hydrogen Peroxide
- Quaternary Ammonium
- Phenolic
- Lauromine Oxide
- Sodium Hydroxide

EnviroLeather™ and Ecolution™ stand up to other cleaners as well, please refer to our Chemical Resistance Data Guide for a list of cleaners.

The following brands were used for this testing:

Sodium hypochlorite: Clorox Bleach, 91% IPA: Equate 91% Isopropyl Alcohol, Hydrogen Peroxide: Clorox Healthcare Hydrogen Peroxide Cleaner Disinfectant, Quaternary Ammonium: HB Quat, Phenolic: Wex-Cide, Lauromine Oxide: Formula 409, Sodium Hydroxide: OxiClean Laundry Stain Remover