

# Technical Bulletin: 2019.02

## PreFixx® Protective Finish Chemical & Disinfectant Resistance

## Subject:

Guidance for Disinfection

### Summary:

OMNOVA Solutions manufactures a variety of performance fabrics sold under brands such as **Boltaflex**°, **BoltaSoft**°, **Nautolex**° and **PreVaill**°. Many of the performance fabrics feature a **PreFixx**° protective finish, which resists damage from disinfectants.

## **Cleaning After Disinfection:**

The following cleaners should be used with a soft cloth or damp sponge to remove chemical residue.

- Formula 409<sup>®</sup> All-Purpose spray cleaner
- · Hand dishwashing soap and water

After cleaning, rinse area with clean water, then dry with a clean, lint-free cloth. Failure to remove chemical residue will cause discoloration of the coated fabric surface to manifest earlier in the life cycle of the product.

#### **Disinfectant Use:**

In laboratory testing, upholstery protected with **PreFixx** finish was treated with the following disinfectants with little to no discoloration or damage to the upholstery. This testing may not reflect actual results in the field.

Please see reverse side for full list of recommended disinfectants.



#### Recommended Disinfectants\*

- 3M™ Neutral Quat Disinfectant Cleaner Concentrate 23A
- Agar<sup>™</sup> Powerquat
- Asepticare<sup>™</sup> and Asepticare<sup>™</sup> TB-II
- AVISTAT-D™ Ready To Use Spray Disinfectant Cleaner
- Biotrol BirexSE®
- Biotrol Opti-Cide 3<sup>®</sup> Wipes
- Bleach 1:5 (20% bleach)
- Bleach 1:9 (10% bleach)
- · Bleach-Rite® Disinfecting Spray
- CaviCide<sup>™</sup>. CaviCide1<sup>™</sup> and CaviCide<sup>™</sup> AF
- Clorox® Broad Spectrum Quaternary Disinfectant Cleaner
- · Clorox® Disinfecting Wipes
- · Clorox Healthcare® Bleach Germicidal Cleaner and Wipes
- · Clorox Healthcare® EZ-KILL® Wipes
- Clorox Healthcare® VersaSure® Cleaner Disinfection Wipes
- Clorox® Hydrogen Peroxide Cleaner Disinfectant Spray & Wipes
- Diversey Accel INTERVention Wipes
- Diversey Avert Sporicidal Disinfectant Cleaner
- Ecolab® Peroxide Multi-Surface Cleaner and Disinfectant
- ERC Performance Wipes
- · Ethanol 75% / Water 25% Disinfectant
- EvaClean PURTABS
- HaloMist<sup>™</sup>
- Isopropyl Alcohol 70%
- · King Research Barbicide® Disinfecting Wipes
- McKesson Disposable Germicidal Surface Wipes
- · McKesson Pro-Tech RTU Disinfectant Cleaner
- · Micro-Scientific® Opti-Cide® Max Wipes Disinfectant Cleaner
- Nu-Kleen All Agro
- OPTIM®1 Wipes
- OPTIM® 33TB
- Oxivir® 1 RTU, Oxivir® Five 16 and Oxivir® TB

- OxyCide<sup>™</sup> Daily Disinfectant Cleaner
- Palermo Healthcare DisCide® Ultra Disinfecting Spray
- · PDI Sani-Cloth® AF3 Germicidal Disposable Wipes
- · PDI Sani-Cloth® HB
- · PDI Sani-Cloth® Plus
- · PDI Sani-Cloth® Prime Germicidal Disposable Wipe
- · PDI Super Sani-Cloth®
- PDI Super Sani-Cloth® Bleach Germicidal Disposable Wipes
- · PortionPak® Germicidal Cleaner
- · Precise QTB Spray
- · PROCHEM® Oxy Plus
- · Purell® Healthcare Surface Disinfectant
- Purell<sup>®</sup> Multi-Surface Disinfectant
- Sani-HyPerCide<sup>™</sup> Germicidal Spray
- Sani-Prime® Germicidal Spray
- Sani Professional® Cleaning + Degreasing Multi-Surface Wipes
- Sani Professional® Multi-Surface Cleaning Wipes
- · Sani Professional® No-Rinse Sanitizing Multi-Surface Wipes
- · SaniZide® Plus
- · Shockwave RTU Disinfectant & Cleaner
- Spartan Clean On The Go 10 Super HDQ®L Disinfectant Cleaner
- STERI-7 XTRA CONCENTRATE (recommended dilution ratio 1:10) and STERI-7 XTRA WIPES
- · TB-Cide® Quat
- Vert-2-Go ED
- Virox AHP 5 and Virox PREempt™ RTU
- Virex® II 256 and Virex® Plus One-Step Disinfectant Cleaner & Deodorant
- Vital Oxide
- Wayne® Concept 256N
- · Wex-Cide 128

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<sup>\*</sup> All disinfectants and cleaning agents contain chemicals that degrade coated fabric upholstery to some extent. To promote a long product life, it is recommended that the PreFixx cleaning and maintenance protocol be employed regularly.

<sup>\*\*</sup>Inclusion in this document does not imply "fit for use." Customers should first determine if products are appropriate for use on their surfaces.