

Leland offers a broad range of antimicrobial technologies that provide healthcare and contract customers varying degrees of protection for wood and textile products against microorganisms.

## Exposed Wood

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Infused into the coating during the manufacturing process, Leland's antimicrobial finish technology inhibits the growth of stain and odor causing bacteria on the surface of the coating. Unlike surface disinfectants, which temporarily eliminate bacteria from the surface of the coating, Leland's antimicrobial protection is built-in to provide continuous protection 24 hours a day, seven days a week. Leland's antimicrobial protection is available on any exposed wood chair, bench or table. Please note that the antimicrobial topcoat is a 20 sheen.

### FEATURES AND BENEFITS

- Inhibits growth of E. coli and Staph bacteria.
- Inhibits growth of mold, mildew, and fungus on wood exteriors.
- Inhibits bacterial odors.
- Highly durable for high abrasion and chemical resistance.
- Easily cleaned with mild soap and water or a bleach/water solution.
- Kills microbes that cause odors.
- Protects furniture.

\$15/item net price upgrade. Minimum 10 items.

## Upholstery

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Many antimicrobial textiles are available for application on Leland products. Leland partners with the following companies who provide antimicrobial or antibacterial solutions:

- Brentano
- Carnegie
- CF Stinson
- Maharam

### GENERAL FEATURES AND BENEFITS OF ANTIMICROBIAL TEXTILES INCLUDE:

- Elimination of smells created by microorganisms.
- Control of staining caused by microbial growth.
- Increased life period of the fabric.

Due to upholstery requirements, all COM textiles must be tested. Non-tested COM textiles will not be accepted.