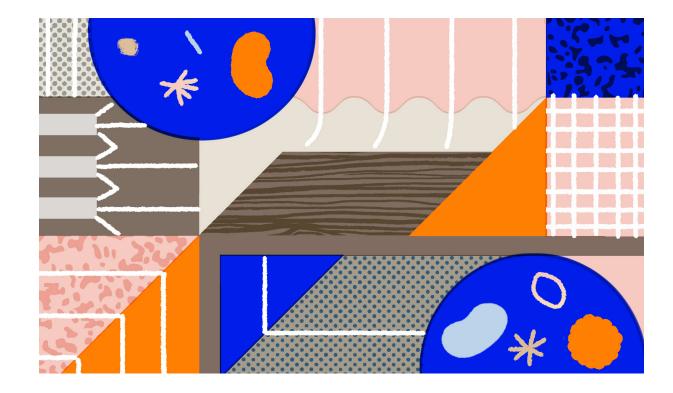
MicrobeCare[™] Antimicrobial Coating

MicrobeCare antimicrobial coating protects products from odor- and stain-causing mold, mildew, algae, and bacteria.¹

Benefits

- The antimicrobial coating protects products by attracting harmful microbes, rupturing their cell walls, and then destroying them with positively charge nitrogen molecules.²
- Safe and sustainable, when used as directed; registered with the U.S. Environmental Protection Agency; conforms to our Design for Environment Protocol; meets sustainable building criteria for LEED, Living Building Challenge, Healthy Hospitals/Healthy Interiors (under Exemption 1), and WELL Building.
- Protects treated furniture for up to 12 years, as suggested by independent testing conducted by Ohio Medical.³ Commonly used cleaners and disinfectants can be used on treated products.

hermanmiller.com/microbecare



Notes:

1. Based on testing conducted by Parasol Medical. Test results can be provided upon request.

2. U.S. Patent Number 8,491,922 (antimicrobial isopropyl alcohol and organofunctional silane solution)

3. Accelerated Age Testing with MicrobeCare (http://www.microbecare.com/wp-content/uploads /2015/10/Accelerated-Age-Testing-with-MicrobeCare.pdf)

HermanMiller

MicrobeCare Antimicrobial Coating

Key Features

1. **Non-leaching** Stays continuously on the surface.

- 2. Colorless and odorless The coating doesn't affect the color or smell of the product.
- Doesn't rub off
 Once it has been applied and has dried, the coating is set and won't come off.

Environmentally safe When used as directed, MicrobeCare coating conforms to our Design for Environment Protocol.

How it Works

Step 1

The treated surface attracts and then punctures microbes of mold, mildew, algae, and bacteria that cause deterioration, discoloration, odors, and stains.

Step 2

The positive and negative ion exchange allows for deep penetration into the core membrane.

Step 3

Physical rupture of the cell and electrocution by positively charged nitrogen molecules destroy the cell and prevent it from harming the coated product.

Applicable Products

Seating

Aeron Chairs Aeron Stool Cosm Chairs Cosm Stool Embody Chairs Mirra 2 Chairs Mirra 2 Stool Celle Chairs Celle Stool Sayl Chairs Sayl Stool Verus Chairs Verus Stool Verus Side Chairs Setu Chairs Setu Stool Aside Chairs

Sit-to-Stand Tables

OE1 Micro Packs Renew Sit-to-Stand Tables Motia Sit-to-Stand Tables Nevi Sit-to-Stand Tables

Only certain products within each product line can be ordered with MicrobeCare. Please see the price book for more information.

Workstations

Canvas Wall Action Office Ethospace Layout Studio Renew Link

Tables

OE1 Nook OE1 Project Table OE1 Rectangular Table OE1 Huddle Table OE1 Communal Tables Everywhere Tables Headway Conference Tables

Screens

OE1 Movable Screen Renew Sit-to-Stand Tables, Screens Motia Sit-to-Stand Tables, Screens