

lucitelux™ with microban®

On an unprotected product, bacteria can double in number every 20 minutes! Microban® antimicrobial technology works 24/7 to keep LuciteLux™ continuous cast acrylic sheet cleaner between cleanings by inhibiting the growth of bacteria that can cause stains, odors and product deterioration.

Upon contact, Microban technology begins to work immediately disrupting the ability of the microorganism to function, grow and reproduce. For example, in these images taken using a confocal microscope you can see how Microban technology inhibits the growth of microorganisms over a 24 hour period.

Only LuciteLux™ continuous cast acrylic sheet has built-in Microban antimicrobial technology for an added level of cleanliness protection you can count on for the lifetime of your product.

FEATURES & BENEFITS

- Pink Film Masking
- Withstands heavy-duty, continuous use.
- More impact resistant than glass
- Allows for easy fabrication and fitting
- Broad scope for thermoforming into complex curved shapes
- Smooth, glossy surface that is comfortable and warm to the touch
- Easy to clean

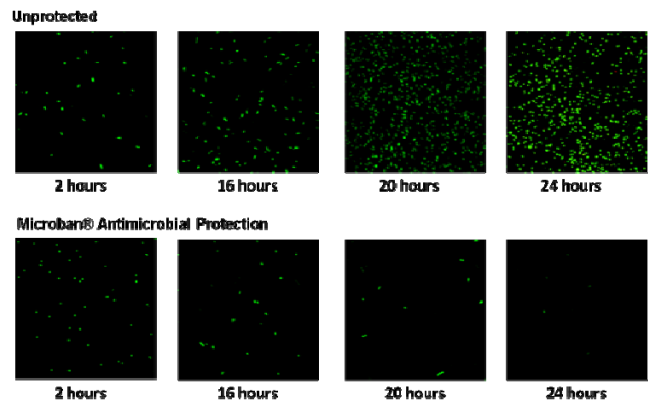
APPLICATIONS

- Medical Applications
- Bassinets
- Glove Box / Paper Towel Dispensers
- Test Tub Holders
- Facial Tissue Dispensers
- Supply Organizers
- Food Applications
- Sneeze guards

PRODUCT AVAILABILITY

- Clear
- .118, .177, .220
- Pink masking

MICROBAN is a registered trademark of Microban Products Company.



Representative of antimicrobial effect. Antimicrobial action limited to product surface and not designed to protect users against disease causing microorganisms.

*For sales and information,
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