

# Acrovyn® Doors — Bacteria & Fungal-Resistant

Doors in high traffic areas are exposed to a variety of bacteria, especially in healthcare facilities. To combat this, Acrovyn Doors are made with durable, easy-to-clean Acrovyn that is proven to resist bacteria and fungal growth.

Acrovyn Doors are equipped with rounded, replaceable edges that create a seam on the face of the door. For our customers' peace of mind, we had our door construction tested for any potential bacteria growth. A third party testing organization exposed Acrovyn Door samples to *E. coli*, then cleaned them using the recommended procedure after an incubation period of 24 hours.

## The Results?

**Our door construction was tested in triplicate for two common types of bacteria. All tests resulted in a growth rating of zero, meaning there was no observed growth during the testing process.**



*Acrovyn Door samples were also tested against two standards for bacteria and fungal resistance.*

**ASTM G22 - 1996:**  
Standard Practice for  
Determining Resistance  
of Plastics to Bacteria

Tested for:  
**1 Organism Species**

Growth Rating: **0**  
(no observed growth)

**ASTM G21 - 2013:**  
Standard Practice for  
Determining Resistance  
of Synthetic Polymeric  
Materials to Fungi

Tested for:  
**5 Organism Species**

Growth Rating: **0**  
(no observed growth)



For complete testing documents, please:  
- Contact your local CS representative  
- Call 800.416.6586