

MC-Media Pad® Yeast & Molds Count Test

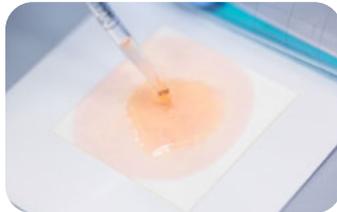
Interpretation Guide

The MC-Media Pad® is a convenient method for indicator organism testing. Compliant with international food and beverages standards such as AOAC-PTM, AOAC-OMA and ISO 16140 (MicroVal), MC-Media Pad® tests streamline your microbial quality control workflow.

Accurate results in 4 steps



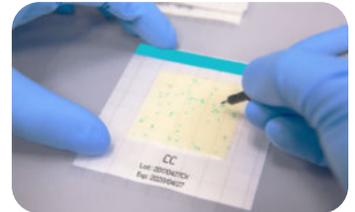
1. Open the cover film diagonally



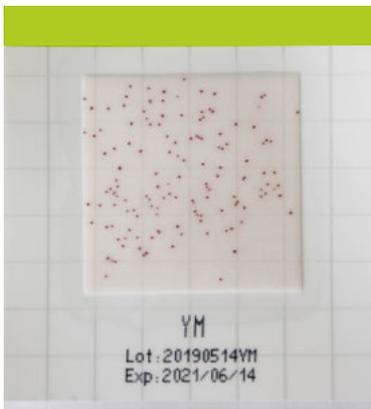
2. Inoculate your sample, it will diffuse automatically



3. Close the cover film and incubate



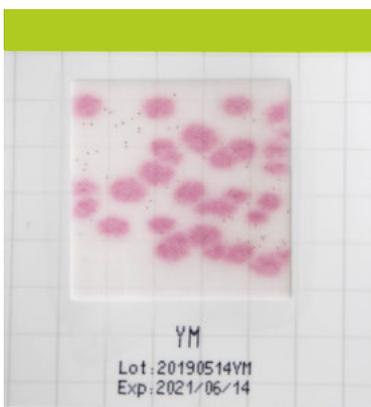
4. Count your results



Candida albicans ATCC® 10231™ 150 CFUs



Saccharomyces cerevisiae ATCC® 7754™ 150 CFUs

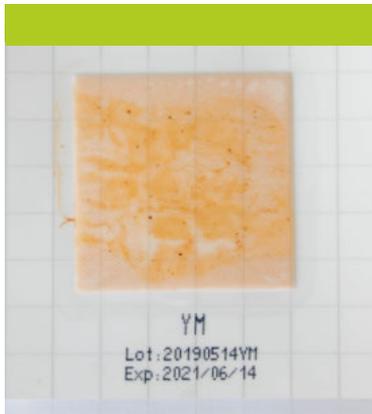


Aspergillus flavus ATCC® 9643™ and *Saccharomyces cerevisiae* ATCC® 7754™ 100 CFUs



Aspergillus flavus ATCC® 9643™ 100 CFUs

With MC-Media Pad®, it is easy to see when a dilution is needed.



Dilution for easier read-out



Dilution factor 1:10



Dilution for easier read-out



Dilution factor 1:10



Ordering information	Product name	Packaging
1.32360.0001	MC-Media Pad® YM (Yeast and Molds)	100 pcs

Please visit: SigmaAldrich.com/MC-MediaPad

