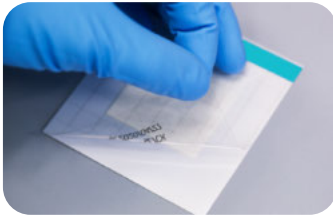


MC-Media Pad® *E. coli* & Coliform test

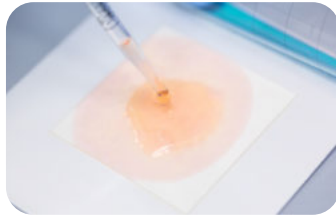
Interpretation Guide

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.

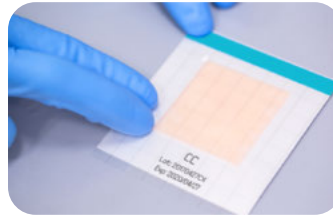
Accurate results in 4 steps



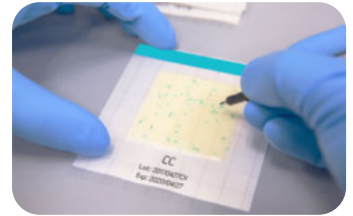
1. Open the cover film diagonally



2. Inoculate your sample, it will diffuse automatically



3. Close the cover film and incubate



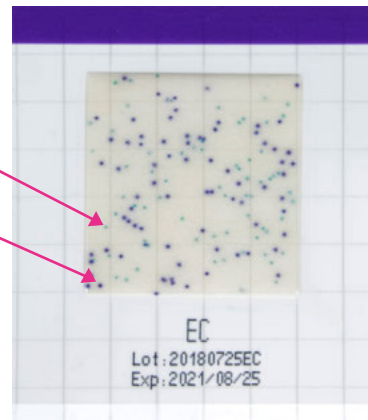
4. Count your results



Coliform

E. coli

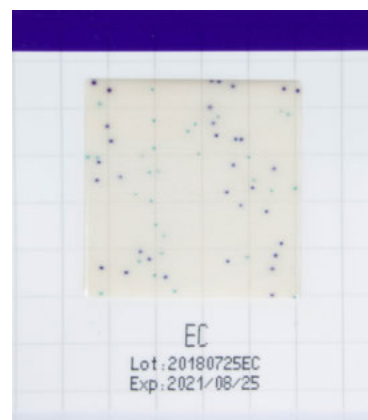
Enterobacter aerogenes ATCC® 13048™ and *Escherichia coli* ATCC® 25922™ 50 CFUs



Enterobacter aerogenes ATCC® 13048™ and *Escherichia coli* ATCC® 25922™ 150 CFUs



Enterobacter aerogenes ATCC® 13048™ and *Escherichia coli* ATCC® 25922™ in 1:10 diluted chocolate cake



Enterobacter aerogenes ATCC® 13048™ + *Escherichia coli* ATCC® 25922™ 63 CFUs

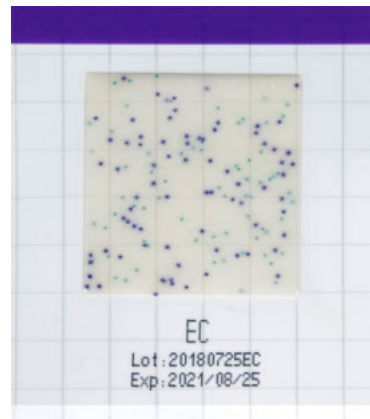
With MC-Media Pad®, it is easy to see when a dilution is needed.



Dilution for easier read-out



Dilution factor 1:10



Dilution for easier read-out



Dilution factor 1:10



Ordering information	Product name	Packaging
1.32357.0002	MC-Media Pad® EC (<i>E. coli</i> and Coliform)	100 pcs

Please visit: SigmaAldrich.com/MC-MediaPad



The life science business of Merck operates as MilliporeSigma in the U.S. and Canada.

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