



Petrifilm®

Two tests. Two options. Two results in one.

Neogen® Petrifilm® *E. coli*/Coliform Count Plates

Neogen® Petrifilm® Rapid *E. coli*/Coliform Count Plates

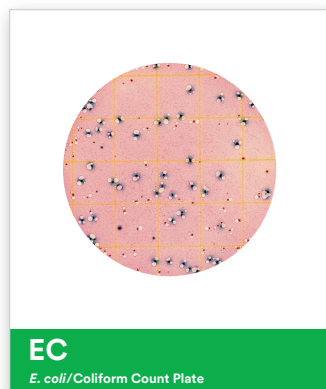
These Neogen Petrifilm Plates provide industry standard solutions for obtaining both *E. coli* and total coliform count information, while increasing productivity and reducing overall lab costs. They're fast, easy, and accurate — eliminating time-consuming media prep and agar dishes.



EC/REC

E. coli/Coliform and Rapid *E. coli*/Coliform Plates

No complex workflow — just accurate and confirmed results in as little as 18 hours or up to 48h as needed.



Neogen Petrifilm E. coli/Coliform Count Plates

Method/Certificate	Scope	Temperature	Time
AOAC [®] OMA [™] 998.08	Poultry, Meats and Seafood	35°C ± 1°C	24h ± 2h
AOAC [®] OMA [™] 991.14	Coliforms in Foods	35°C ± 1°C	24h ± 2h
	E. coli in Foods	35°C ± 1°C	48h ± 4h

24–48h

NF Validation by AFNOR includes the Petrifilm Plate Reader Advanced



Neogen Petrifilm Rapid E. coli/Coliform Count Plates

Method/Certificate	Scope	Temperature	Time
AOAC [®] OMA [™] 2018.13	Dairy Products		
	Coliforms and E. coli	30°C ± 1°C or 32°C ± 1°C	18h–24h
	E. coli	42°C ± 1°C	18h–24h
	Broad Range of Foods, Animal Feed and Select Environmental Surfaces		
	Coliforms and E. coli	35°C ± 1°C or 37°C ± 1°C	18h–24h
	E. coli	42°C ± 1°C	18h–24h
AOAC [®] PTM [™] 051801	Dried Cannabis Flower	35°C ± 1°C	18h–24h
MicroVal Certification #2017LR76	Dairy Products		
	Coliforms and E. coli	30°C ± 1°C	18h–24h
	E. coli	42°C ± 1°C	18h–24h
	Broad Range of Foods, Animal Feed and Select Environmental Surfaces		
	Coliforms and E. coli	37°C ± 1°C	18h–24h
	E. coli	42°C ± 1°C	18h–24h

18–24h

MicroVal certification includes the Petrifilm Plate Reader Advanced

Liberate your lab — visit info.neogen.com/petrifilm



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