



Petrifilm®

Consistent results. Day in. Day out.



Neogen® Petrifilm® Coliform Count Plates

Neogen® Petrifilm® Rapid Coliform Count Plates

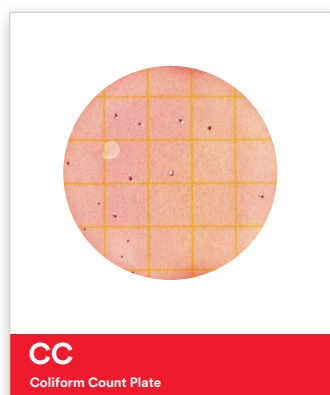
These sample-ready plates are the cost-effective, convenient, and reliable standard for testing raw materials, food products, and environmental samples. With the elimination of time-consuming agar/media prep, simply pick the plate with the speed you need and inoculate, incubate, and interpret.



CC/RCC

Coliform Count and Rapid Coliform Count Plates

Confidence to make key food quality decisions, fast.



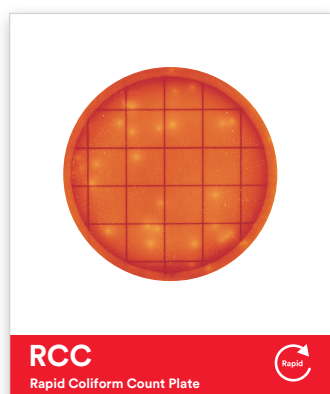
Neogen Petrifilm Coliform Count Plates

Method/Certificate	Scope	Temperature	Time
AOAC® OMA™ 986.33	Raw and Pasteurized Milk	32°C ± 1°C	24h ± 2h
AOAC® OMA™ 989.10	Dairy Products	32°C ± 1°C	24h ± 2h
AOAC® OMA™ 991.14	Foods	35°C ± 1°C	24h ± 2h
AOAC® PTM™ 082101	Bottled Water	35°C ± 1°C	24h ± 2h
NF Validation by AFNOR 3M 01/2-09/89 A	All Human Food Products (Except Raw Shellfish), Pet Food and Environmental Samples	30°C ± 1°C or 37°C ± 1°C	24h ± 2h
NF Validation by AFNOR 3M 01/2-09/89 B	All Human Food Products (Except Raw Shellfish)	30°C ± 1°C or 37°C ± 1°C	24h ± 2h
NF Validation by AFNOR 3M 01/2-09/89 C	All Human Food Products	44°C ± 1°C	24h ± 2h

 24h



Compatible with the Neogen Petrifilm Plate Reader Advanced



Neogen Petrifilm Rapid Coliform Count Plates

Method/Certificate	Scope	Temperature	Time
AOAC® OMA™ 2000.15	Foods	35°C ± 1°C	24h ± 2h
NF Validation by AFNOR 3M 01/5-03/97 A	Processed Pork Products and Seafood	30°C ± 1°C	14h–26h
	All Other Human Food Products	35°C ± 1°C	14h–26h
NF Validation by AFNOR 3M 01/5-03/97 C	Seafood Products	30°C ± 1°C	24h ± 2h
	All Other Human Food Products (Except Processed Pork Products)	35°C ± 1°C	24h ± 2h

 14–24h



Compatible with the Neogen Petrifilm Plate Reader Advanced

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



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