



Petrifilm®

Fast, confident results.



Neogen® Petrifilm® Aerobic Count Plates

Neogen® Petrifilm® Rapid Aerobic Count Plates

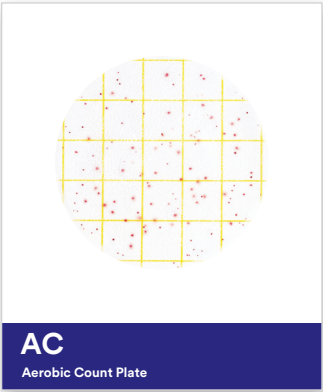
Pick the right plate for your most common testing need — determining accurate and timely aerobic bacteria counts to help determine food quality and reduce spoilage. These sample-ready plates are your go-to solutions, providing total aerobic count in as soon as 24 or 48 hours.



AC/RAC

Aerobic Count and Rapid Aerobic Count Plate

Make time-sensitive decisions as fast as your workflow demands with ready-to-use plates, providing results in as little as 24 or 48 hours.



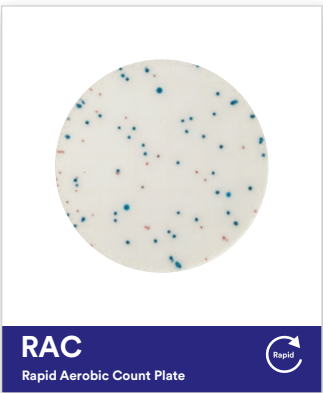
Neogen Petrifilm Aerobic Count Plates

Method/Certificate	Scope	Temperature	Time
AOAC [®] OMA [™] 986.33, 989.10	Raw and Pasteurized Milk	32°C ± 1°C	48h ± 3h
AOAC [®] OMA [™] 989.10	Dairy Products	32°C ± 1°C	48h ± 3h
AOAC [®] OMA [™] 990.12	Foods	35°C ± 1°C	48h ± 3h
NF Validation by AFNOR 3M 01/01-09/89	All Human Food (Except Dairy and Raw Shellfish), Pet Food and Industrial Environmental Samples	30°C ± 1°C	48h ± 3h
	All Human Food, Pet Food and Industrial Environmental Samples	30°C ± 1°C	72h ± 3h

 48-72h



NF Validation by AFNOR includes the Petrifilm Plate Reader Advanced.



Neogen Petrifilm Rapid Aerobic Count Plates

Method/Certificate	Scope	Temperature	Time
AOAC [®] OMA [™] 2015.13	Dairy (Not Including Powders) and Seafood	32°C ± 1°C	24h ± 2h
	Variety of Foods and Select Environmental Surfaces	35°C ± 1°C	24h ± 2h
	Dairy Powders Including Whey Powders	32°C ± 1°C	48h ± 3h
NF Validation by AFNOR 3M 01/17-11/16	Broad range of foods, except Powdered Milk	30°C ± 1°C	28h ± 2h
	Powdered Milk	30°C ± 1°C	48h ± 3h

 24-48h



NF Validation by AFNOR includes the Petrifilm Plate Reader Advanced.

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

