

Petrifilm®

Neogen[®] Petrifilm[®] Plates Neogen Petrifilm Plate Reader Advanced Neogen Petrifilm Automated Feeder

Fresh science for the modern lab



Made for today's food science

Neogen Petrifilm Plates

The global food safety landscape is continuously changing. Are you keeping up? Unlike traditional agar methods, Neogen Petrifilm Plates are ready to use — no prep required. Each slim pack offers consistent, uniform testing media. Just open it up and get right to work. Find new freedom with time to focus on what's really important: quality and efficiency. It's time to take a fresh look at food safety.

- Ready to use reduce or eliminate time-consuming agar prep
- · Proven testing methods for consistent, reliable results
- · Compact size uses less storage/incubator space



A winning design

Neogen Petrifilm Plate Reader Advanced

There's no slowing down with automated Petrifilm Plate enumeration using the Petrifilm Plate Reader Advanced. It's time to advance the efficiency of your lab by automating the imaging, interpretation and tracking of results.

- · Results in 6 seconds or less
- Reduce enumeration time by up to 94%*
- · Recognizes 10 different barcode symbologies
- · Create worklists to optimize workflow



Processing over 100,000 plates per year?

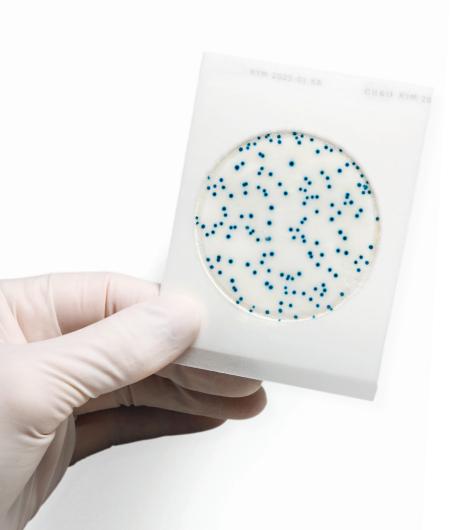
Consider adding the Petrifilm Automated Feeder. In just 33 minutes, it automatically feeds and enumerates up to 300 Petrifilm Plates in any order.





reddot winner 2023

A broad portfolio of ready-to-use plates



Petrifilm Rapid Plate Portfolio

These easy-to-use plates with enhanced features can produce results faster than traditional methods, so you can confidently make time-sensitive decisions.







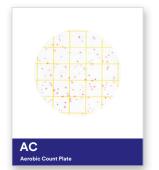






Petrifilm Standard Plate Portfolio

Our broad portfolio of products offers solutions for the majority of quality indicator microorganism testing your lab does every day.























Trusted by food science labs

Certifications and Validations*

- AOAC[®] Official Methods of Analysis[™]
- AOAC[®] Performance Tested Methods[™]
- NF VALIDATION by AFNOR Certification
- MicroVal Certification following ISO 16140-2
- Numerous regional and local approvals



105+

global validations, certifications, and recognitions**



60+

countries use Petrifilm Plates



*Check individual Petrifilm Product Instructions for specific validations. **Tabulated in 2020.

How it works

Simplify testing with three simple steps

01 Inoculate

Eliminate media prep — plates are ready to inoculate.

02 Incubate

A compact incubator is all you need.

03 Enumerate

Indicator dyes facilitate colony counting. Use the Petrifilm Plate Reader Advanced to automate your counting process and work more efficiently.







A more sustainable solution for...

Your Business:



Save analysis time by

48% on average**



Results in

6 seconds or less



Data in up to

1/2 the time**



Up to

85%

less space than agar***

The Environment:



76% Less energy



79% Less water



75%
Less CHG



66% Less waste



No prep, no clutter, no kidding

In the modern lab, space is at a premium. Petrifilm Plates eliminate the need to store bulky agar dishes or instruments — each slim pack is less than an inch thick. It's the convenient, efficient, space-saving way to test in the modern food system.

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

