



Petrifilm®

Neogen Food Safety Lab Automation

Fixed Artificial Intelligence (AI) developed using a wide assortment of food types

Turn results into insights with automated reporting and user-friendly software.*



Results in **6** seconds or less

Productivity Advanced

Neogen® Petrifilm® Plate Reader Advanced

There's no slowing down with automated plate enumeration and advanced reporting capabilities of the Petrifilm Plate Reader Advanced. It can help you save time, improve productivity and capacity.

It's time — upgrade to advanced testing at info.neogen.com/petrifilm

*Computer not included.



Advancing the efficiency of food safety

Automate the imaging, enumeration and storage of results of Petrifilm Plate tests.

Designed to be easy to clean and maintain

LED bar indicates reader status

Reads 10 barcode symbologies

Fixed artificial intelligence (AI) networks to enumerate Petrifilm Plates



Productive

- Improve laboratory efficiency in a space saving design
- Plate enumeration in 6 seconds or less — up to 900 plates per hour



Proficient

- Standardized technology and easy to use software
- Accurate colony counting



Proactive

- Software stores results and offers data analytics
- Automated reports and data trending for actionable insights

For more details on colony counting accuracy, read the comparison technical bulletin.¹

¹ Neogen Petrifilm Plate Reader Advanced Accuracy Comparison.pdf

Enumerate Petrifilm Plates

Rapid Plates:

Rapid Aerobic Count Plate RAC	Rapid Coliform Count Plate RCC	Rapid <i>E. coli</i> /Coliform Count Plate REC	Rapid Yeast and Mold Count Plate RYM

Standard Plates:

Aerobic Count Plate AC	Coliform Count Plate CC	<i>E. coli</i> /Coliform Count Plate EC	Select <i>E. coli</i> Count Plate SEC
Lactic Acid Bacteria Count Plate LAB	Staph Express Count Plate and Express Disk STX	Enterobacteriaceae Coliform Count Plate EB	

Learn more at: info.neogen.com/petrifilm

