

Productivity. Count the ways.



Neogen® Petrifilm® Yeast and Mold Count Plates

Neogen® Petrifilm® Rapid Yeast and Mold Count Plates

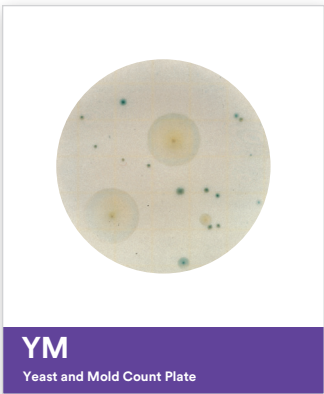
Yeasts and molds can be tough to monitor and even tougher to control. Proven, sample-ready Neogen Petrifilm Plates for yeast and mold testing can reduce incubation time up to 48 hours if needed. No labor-intensive, multiple plate/spread plate techniques are required.



YM/RYM

Yeast and Mold and Rapid Yeast and Mold Plates

Inoculate, incubate, and count the ways these innovative plates help improve productivity and quality.



Neogen Petrifilm Yeast and Mold Count Plates

Method/Certificate	Scope	Temperature	Time
AOAC [®] OMA [™] 997.02	Foods and Dried Cannabis Flower	20–25°C	5 days

 5 days



Neogen Petrifilm Rapid Yeast and Mold Count Plates

Method/Certificate	Scope	Temperature	Time
AOAC [®] OMA [™] 2014.05	Variety of Foods and Select Environmental Surfaces	25°C ± 1°C or 28°C ± 1°C	48h–60h
	Dried Cannabis Flower	25°C ± 1°C or 28°C ± 1°C	60h–72h
NF Validation by AFNOR 3M 01/13-07/14	All Human Food Products, Animal Feed and Industrial Environmental Products (Primary Production Samples Excepted)	25°C ± 1°C or 28°C ± 1°C	60h–72h

 48–72h



NF Validation by AFNOR includes the Petrifilm Plate Reader Advanced.

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

