3M™ Petrifilm™ Environmental *Listeria* Plates

**Product Information**

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<th><strong>MEDIUM:</strong></th>
<th>3M Petrifilm Environmental <em>Listeria</em> Plate (6447/6448)</th>
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**ISO/BSI CERTIFICATE OF REGISTRATION NUMBER:**
- Manufactured at Wroclaw, Poland (ISO 9001:2008, FM 581980)
- Manufactured at Brookings, SD, USA (ISO 9001:2008, FM 14552)

**DATE OF EXPIRATION/LOT NUMBER:**
- Expiry and lot number indicated on each package. Lot number indicated on each plate.

**FORMULATION:**
- Selective agents, nutrients, cold-water soluble gel, and a chromogenic indicator

**METHOD OF PREPARATION:**
- Nutrients and gels coated onto films. For use, hydrate with three mL aqueous sample or dilution of sample. See product instructions for detailed information.

**CONTAMINATION CHECK:**
- 96 randomized plates per batch tested
- Incubated at 35°C for 28 hours
- Utilizes statistical sampling plan

**EFFICACY CHECK:**
- Complement of organisms tested includes, among others:
  - *Listeria monocytogenes* SLR-22: Typical Growth
  - *Listeria innocua* ATCC 33090: Typical Growth
  - *Enterococcus faecalis* ATCC 14506: No or Atypical Growth
  - *Bacillus atrophaeus* ATCC 9372: No or Atypical Growth

**PACKAGING:**
- Pack size: 25 plates per foil pouch
- Film grade: Plastic foil laminate
- Seal integrity check: Pressure Decay test performed

**MEASUREMENT SYSTEMS CALIBRATION AND TRACEABILITY:**
- Incubator temperature
- 3M internal calibration
- Minimum calibration once per year for all equipment

**MEDIA QUALITY STATEMENT:**
- Certificate of Analysis available on 3m.com/foodsafety

**SHELF LIFE:**
- 18 months from date of manufacture

**STORAGE CONDITIONS:**
- Store at temperatures less than or equal to 8°C