Product Information

MEDIUM:	3M Petrifilm E. coli/Coliform Count Plates (6404 /6414/6444)
ISO/BSI CERTIFICATE OF REGISTRATION NUMBER:	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:	Modified Violet Red Bile (VRB) nutrients, cold-water soluble gel, an indicator of glucuronidase activity, 5-bromo-4-chloro-3-indolyl-D-glucuronide, and tetrazolium indicator
METHOD OF PREPARATION:	Nutrients and gels coated onto film. For use, hydrate with one mL aqueous sample or dilution of sample. See product instructions for detailed instructions.
CONTAMINATION CHECK:	96 randomized plates per batch tested Incubated at 32°C for 24 and 48 hours Utilizes statistical sampling plan
EFFICACY CHECK:	Complement of organisms tested includes, among others: Organism
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

