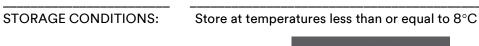
Product Information

MEDIUM:	3M Petrifilm Staph Express Count Plates (6490/6491/6446)	
ISO/BSI CERTIFICATE OF REGISTRATION NUMBER:	Manufactured at Wroclaw, Poland (ISO 9001:2008, FM 581890) 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:	Baird Parker agar nutrients, cold water soluble gel, 5-Bromo-4-Chloro-3-Indoxyl-beta glucopyranoside, and 5-Bromo-6-Chloro-3-Indoxyl phosphate disodium salt.	
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 information.	
CONTAMINATION CHECK:	96 randomzied plates per batch tested Incubated at 35°C for 24 hours Utilizes statistical sampling plan	
EFFICACY CHECK:	Complement of organisms tested includes, amo Organism Staphylococcus aureus ATCC 49476 Staphylococcus epidermidis ATCC 14990 Bacillus atrophaeus ATCC 9372	ong others: <u>Acceptable Batch</u> Productivity Ratio ≥ 0.5 Atypical Growth No Growth
ISO 11133:	Meets the applicable criteria for routine quality performance of ISO 11133. Organism Staphylococcus aureus ATCC 6538 Staphylococcus aureus ATCC 25923 Escherichia coli ATCC 25922 Staphylococcus epidermidis ATCC 12228	Acceptable Batch Productivity Ratio ≥ 0.5 Productivity Ratio ≥ 0.5 No Growth 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	Certificate of Analysis available on 3m.com/foodsafety	



18 months from date of manufacture

STATEMENT:

SHELF LIFE:

