

3M™ Petrifilm™ Staph Express Disks

Product Information

MEDIUM:	3M Petrifilm Staph Express Disks (6492/6493)				
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 packaged disk.				
FORMULATION:	Toluidine Blue-O dye and a DNA indicator				
METHOD OF PREPARATION:	DNA indicator and Toluidine Blue-O dye coated onto films. For use, insert into 3M Petrifilm Staph Express Count Plates. See product instructions for detailed instructions.				
EFFICACY CHECK:	<p>The disks are tested for the appropriate functioning of the Toluidine Blue-O DNA indicator system. The following test determines the function:</p> <table><tr><td><u>Enzyme</u></td><td><u>Acceptable Result</u></td></tr><tr><td>Micrococcal Nuclease</td><td>Pink color development where enzyme is placed within two minutes</td></tr></table>	<u>Enzyme</u>	<u>Acceptable Result</u>	Micrococcal Nuclease	Pink color development where enzyme is placed within two minutes
<u>Enzyme</u>	<u>Acceptable Result</u>				
Micrococcal Nuclease	Pink color development where enzyme is placed within two minutes				
PACKAGING:	<p>Pack size: 20 individually packaged disks per foil pouch Film grade: Plastic foil laminate Seal integrity check: Pressure Decay test performed</p>				
MEASUREMENT SYSTEMS CALIBRATION AND TRACEABILITY:	<p>Incubator temperature 3M internal calibration Minimum calibration once per year for all equipment</p>				
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				

Distributed by:

NELSON JAMESON INC.

800-826-8302 nelsonjameson.com