3M Food Safety

Full Product Catalog

Effective Date: July 1, 2013





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3M[™] Petrifilm[™] Plates and 3M[™] Petrifilm[™] Plate Reader for Indicator Testing

3M[™] Petrifilm[™] Plates are time-saving, sample-ready plates uniquely designed to offer you increased productivity, reliability and a reduction in operational costs versus traditional methods of microbial testing.

3M[™] Petrifilm[™] Plates

- 3M™ Petrifilm™ Plate methods are recognized as AOAC™ INTERNATIONAL Official Methods of Analysis
- 3M[™] Petrifilm[™] Environmental Listeria Plate is an AOAC-RI Method: Certification #030601



Catalog Number	Description	Quantity/Billing Unit
3M™ Petrifilm™ I	Plates	
6400	3M™ Petrifilm™ Aerobic Count (AC) Plates	100
6406	3M™ Petrifilm™ Aerobic Count (AC) Plates	1,000
6410	3M™ Petrifilm™ Coliform Count (CC) Plates	50
6416	3M™ Petrifilm™ Coliform Count (CC) Plates	1,000
6405	3M™ Petrifilm™ High-Sensitivity Coliform Count (HSCC) Plates	50
6415	3M™ Petrifilm™ High-Sensitivity Coliform Count (HSCC) Plates	500
6402	3M™ Petrifilm™ Rapid Coliform Count (RCC) Plates	50
6412	3M™ Petrifilm™ Rapid Coliform Count (RCC) Plates	500
6420	3M™ Petrifilm™ <i>Enterobacteriaceae</i> Count (EB) Plates	50
6421	3M™ Petrifilm™ <i>Enterobacteriaceae</i> Count (EB) Plates	1,000
6404	3M™ Petrifilm™ <i>E.coli</i> Count (EC) Plates	50
6414	3M™ Petrifilm™ <i>E.coli</i> Count (EC) Plates	500
6407	3M™ Petrifilm™ Yeast and Mold Count (YM) Plates	100
6417	3M™ Petrifilm™ Yeast and Mold Count (YM) Plates	1,000
6490	3M™ Petrifilm™ Staph Express Count (STX) Plates	50
6491	3M™ Petrifilm™ Staph Express Count (STX) Plates	500
6492	3M™ Petrifilm™ Staph Express Disk	20
6493	3M™ Petrifilm™ Staph Express Disk	100
6447	3M™ Petrifilm™ Environmental <i>Listeria</i> (EL) Plates	50
6448	3M™ Petrifilm™ Environmental <i>Listeria</i> (EL) Plates	200
6449	$3\mbox{M}^{\mbox{\tiny M}}$ Buffered Peptone Water for repair of $\emph{Listeria}$ in environmental samples, 200mL	20

3M™ Petrifilm™ Aqua Plates

Ideal for testing bottled water



Catalog Number	Description	Quantity/Billing Unit
3M [™] Petrifilm [™] /	Aqua Plates	
6450	3M™ Petrifilm™ Aqua Heterotrophic Count (AQAC) Plates	100
6452	3M™ Petrifilm™ Aqua Heterotrophic Count (AQAC) Plates	1,000
6457	3M [™] Petrifilm [™] Aqua Coliform Count (AQCC) Plates	50
6458	3M™ Petrifilm™ Aqua Coliform Count (AQCC) Plates	1,000
6408	3M™ Petrifilm™ Aqua Yeast and Mold Count (AQYM) Plates	100
6413	3M™ Petrifilm™ Aqua Yeast and Mold Count (AQYM) Plates	1,000
6418	3M™ Petrifilm™ Aqua <i>Enterobacteriaceae</i> Count (AQEB) Plates	50
6428	3M™ Petrifilm™ Aqua <i>Enterobacteriaceae</i> Count (AQEB) Plates	1,000

3M[™] Petrifilm[™] Spreaders



Catalog Number	Description	Quantity/Billing Unit
3M™ Petrifilm™ S	Spreaders	
6425	3M [™] Petrifilm [™] Flat Spreader (for STX Plates)	2
6481	3M™ Petrifilm™ High Sensitivity Spreader (for HSCC Plates)	2
6498	3M™ Petrifilm™ Large Square Spreader (for EL Plates)	2

3M™ Petrifilm™ Plate Reader

- Automatically reads and records results of 3M[™] Petrifilm[™] Plates (Aerobic, Coliform, E.coli/ Coliform Count) in four seconds
- Consistent results eliminate variation between lab counts
- Increases productivity and reduces lab costs



Catalog Number	Description	Quantity/Billing Unit	
3M™ Petrifilm™	3M™ Petrifilm™ Plate Reader		
6499	3M [™] Petrifilm [™] Plate Reader Unit, One Year Warranty, Software CD, Installation and Use CD, System Verification Cards (3), USB Cord, Universal Power Supply and Power Supply Cord	1	
6517	3M™ Petrifilm™ Plate Bar Code Labels (4,000 per roll)	1	
6476	3M [™] Petrifilm [™] Plate Reader 2-Year Preventative Maintenance Agreement Extension	1	
System Requirements (Not Included): Microsoft® Windows 2000/XP/Vista; Microsoft® Excel 2000 or higher (to use soption); USB2 Port; 256MB RAM; CD-ROM Drive; 1.5GHz CPU; 5GB disk space allow for saving data and images)		'	

Service Repair Policy

There is a minimum \$200 service charge for repair work completed on all 3M™ Petrifilm Plate Readers that are out of warranty. This \$200 fee covers the receipt, check-in and diagnostic work required to develop an estimate of the repair cost. The \$200 diagnostic fee is waived if you consent to have the 3M Health Care Service Center repair the 3M Petrifilm Plate Reader per the repair estimate provided. A service repair estimate is available upon request or if the repair estimate exceeds \$500. Loaner units are available at no cost for use during the repair process. Please call 1-800-328-6553 if you are experiencing problems with your 3M Petrifilm Plate Reader.

3M[™] Clean-Trace[™] Hygiene Monitoring System

Be confident that you'll see clean. Our easy-to-use handheld device and three-step process make testing simple. When combined with our cutting-edge software, it's a complete system you can rely on. Our software provides unprecedented capabilities to track trends, create reports, and identify immediate and long-term issues to protect your business in a competitive global marketplace.

3M™ Clean-Trace™ **Hygiene Monitoring System**

- Superior accuracy
- Highest degree of repeatability, giving the lowest variability and most accurate results
- With reliable data, you can verify that you are cleaning and sanitizing equipment properly
- and production with unnecessary recleaning





3M[™] Clean-Trace[™] **Protein Tests**

- Detects protein and other reducing agents without the need of an instrument
- Simple color-change technology provides results that are easy to interpret in real time

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Catalog Number	Description e™ ATP Test Swabs	Quantity/Billing Unit
		100
UXL100	3M™ Clean-Trace™ Surface ATP Test Swab	100
ATQ200	3M™ Clean-Trace™ Water Plus — Total ATP Test Swab	100
AQF100	3M™ Clean-Trace™ Water — Free ATP Test Swab	100
3M™ Clean-Trace	™ NG Luminometer and Accessories	
NG3	3M™ Clean-Trace™ NG Luminometer, v3.0*	1
NSTATION	3M™ Clean-Trace™ NG Luminometer Docking Station	1
NGSB1	3M™ Clean-Trace™ NG Luminometer Soft Carry Case, Holds NG and 20 Te	sts 1
NGLBP1	3M™ Clean-Trace™ NG Luminometer Battery	1
NGLPSU	3M™ Clean-Trace™ NG Luminometer Charger	1
NMLUS	3M™ Clean-Trace™ NG Luminometer, Main Lead	1
ULCUS	3M™ Clean-Trace™ Luminometer Charger	1
UNGESA	3M [™] Clean-Trace [™] NG Luminometer Extended Service Agreement (1 and 2 Year Available)	1
3M™ Clean-Trace	e™ Test Kits and Other Accessories	
LWATP10	3M™ Clean-Trace™ Water Positive Control, 3ng ATP w/10mL Water	10
ATP10	3M™ Clean-Trace™ Surface Positive Control, 3ng ATP w/10mL Water	10
ULW10	3M™ Clean-Trace™ Multi-Trace Water Kit	100
AK100	3M™ Clean-Trace™ Adenylate Kinase Kit	100
UBT50	3M™ Clean-Trace™ Beverage Test Kit, filterable	50
HT2	3M [™] Clean-Trace [™] Biomass Detection Cuvette Holder for Uni-lite and XCEL Luminometers	1
BTCUV	3M™ Clean-Trace™ Biomass Detection Cuvettes	1,000
NHT01	3M™ Clean-Trace™ Biomass Detection Cuvette Holder for Luminometer and XCEL	1

^{*}The 3M™ Clean-Trace™ NG Luminometer includes the 3M™ Clean-Trace™ Data Trending Software. Computer not included.

Catalog Number	Description	Quantity/Billing Unit
3M™ Clean-Trac	e™ Surface Protein Test Swabs and Accessories	
PR0100	3M™ Clean-Trace™ Surface Protein Plus Test Swab	100
ALLTEC60	3M [™] Clean-Trace [™] Surface Protein (Allergen) Test Swab	60
DHB230	3M™ Digital Heating Block (230 V)	1
DHB120	3M™ Digital Heating Block (120 V)	1

Service Repair Policy

There is a minimum \$150 service charge for repair work completed on all 3M™ Clean-Trace™ NG Luminometers that are out of warranty. This \$150 fee covers the receipt, check-in and diagnostic work required to develop an estimate of the repair cost. The \$150 service charge is waived if you consent to have the 3M Health Care Service Center repair the luminometer per the repair estimate provided. A service repair estimate is always provided before any work is done. Luminometer loaner units are available at no cost for use during the repair process. Please call 1-800-328-6553 if you are experiencing problems with your luminometer.

3M[™] Microbial Luminescence Systems

The 3M[™] Microbial Luminescence System (MLS) is a rapid assay specifically designed to detect the presence of microbial ATP in Ultra Heat Treated (UHT) and Extended Shelf Life (ESL) dairy end products. 3M has harnessed ATP-bioluminescence as a proven, effective method for end product screening. The 3M MLS allows faster positive release of products over 48 hours sooner than traditional methods, in a semi-automated format for high throughput applications.

3M™ Microbial Luminescence Systems (MLS)

- Rapid microbial detection system uses ATP Bioluminescence in a microwell based instrument to detect the presence of microbial ATP in sterile dairy and dairytype products
- Allows rapid assessment of UHT or ESL milk and sterile dairy samples that have already been incubated within their pack
- A rapid alternative to traditional microbiological assessment of these samples
- Specially designed to exclude the ATP from non-microbial sources and measure only microbial ATP in a light output format of RLUs (Relative Light Units)
- The measurement of *microbial ATP* represents the presence of microbial contamination in the product



Catalog Number	Description	Quantity/Billing Unit
Equipment/Hard	ware	
3900	3M™ Microbial Luminescence System II (MLS) USB	1
3012	3M™ Microbial Luminescence System (MLS) Service Contract for 1 piece of Hardware	1
3013	3M [™] Microbial Luminescence System (MLS) Service Contract for 2 pieces of Hardware	1
Maintenance		
3005	3M [™] Microbial Luminescence System (MLS) Injector Cleaning Kit, 10 ATP Free Water, 2 Clean Solutions	1
3006	3M™ Microbial Luminescence System (MLS) Maintenance Solution	1
Screening Tests		
3000DPQCOG	3M [™] Microbial Luminescence System (MLS) Ultra High Temperature (UHT) Dairy Screen Kit	3,000
3060	3M [™] Microbial Luminescence System (MLS) Mini Ultra High Temperature (UHT) Dairy Screen Kit	600
3090	3M [™] Microbial Luminescence System (MLS) Ultra High Temperature (UHT) Dairy Screen Kit	150
3003B	3M™ Microbial Luminescence System (MLS) L/L1 Replacement Kit	300
3004	3M [™] Microbial Luminescence System (MLS) ATP Reagent Control Kit, 22.5ng/vial	50
ATPASE300	3M™ Microbial Luminescence System (MLS) ATPase Replacement Kit	1
Accessories		
3007	3M [™] Microbial Luminescence System (MLS) Microwell Plate	50
3008	3M™ Microbial Luminescence System (MLS) Microwell Strip	320
3009	$3M^{\mbox{\tiny M}}$ Microbial Luminescence System (MLS) Microwell Strip Holder	1

3M[™] Molecular Detection System for Pathogen Testing

3M[™] Molecular Detection System is powered by an innovative combination of technologies to provide a pathogen detection solution that is fast, accurate, easy-to-use and affordable. It uses isothermal DNA amplification and bioluminescence detection technologies to deliver a simple, rapid, specific and rugged pathogen detection method.

3M[™] Molecular Detection System

 Uses isothermal DNA amplification and bioluminescence detection technologies to deliver a simple, rapid, specific and rugged pathogen detection method







Equipment/Softwa	Description	Quantity/Billing Unit
		quantity, binning offic
1100100	ire	
MDS100	3M™ Molecular Detection Instrument, Software and Basic Accessory Kit	1
Assays		
MDAS96NA	3M™ Molecular Detection Assay Salmonella	96
MDAL96NA	3M™ Molecular Detection Assay <i>Listeria</i>	96
MDAEC96NA	3M™ Molecular Detection Assay E.coli O157 (Including H7)	96
MDALM96NA	3M™ Molecular Detection Assay <i>Listeria monocytogenes</i>	96
MDMC96NA	3M [™] Molecular Detection Matrix Control	96
Accessories		
MDSHBIN	3M™ Molecular Detection Heat Block Insert*	1
MDSSLT	3M™ Molecular Detection Speed Loader Tray*	1
MDSCBIN	3M™ Molecular Detection Chill Block Insert*	1
MDSCBT	3M™ Molecular Detection Chill Block Tray *	1
MDSCDL	3M™ Molecular Detection Cap/Decap Tool — Lysis*	1
MDSCDR	3M™ Molecular Detection Cap/Decap Tool — Reagent*	1
Supplements and	Broths	
BPW500	3M™ Buffered Peptone Water Broth (ISO), 500g	1
BPW025	3M™ Buffered Peptone Water Broth (ISO), 2.5kg	1
BPW010	3M™ Buffered Peptone Water Broth (ISO), 10kg	1
MLRB500	3M™ Modified <i>Listeria</i> Recovery Broth, 500g	1
MLRB005	3M™ Modified <i>Listeria</i> Recovery Broth, 5 lb.	1
MLRB025	3M™ Modified <i>Listeria</i> Recovery Broth, 25 lb.	1
MLRBSUP001	3M™ Modified <i>Listeria</i> Recovery Broth Supplement, 1g	1
MLRBSUP025	3M™ Modified <i>Listeria</i> Recovery Broth Supplement, 0.25g	1
BP0118500	3M™ Demi Fraser Broth Base, 500g	1
BP0118005	3M™ Demi Fraser Broth Base, 5 lb.	1
BP0210500	3M [™] Fraser Broth Base, 500g	1
BP0210005	3M™ Fraser Broth Base, 5 lb.	1

^{*}Included in MDS100 Basic Accessory Kit

3M[™] Tecra[™] Pathogen and Toxin Testing

With over 20 years experience in the food safety industry, we recognize the need for fast and accurate detection of pathogens and toxins. $3M^{TM}$ Tecra TM Tests are supported by international validations and include kits for *Salmonella*, *Listeria*, *Campylobacter*, as well as *Bacillus* and *Staphylococcal Enterotoxin*.

3M™ Tecra™ Pathogen and Toxin Testing

- 3M[™] Tecra[™] Tests detect pathogens and toxins in raw materials, finished product or environmental surfaces in production facilities
- A broad product offering providing time savings, increased productivity and reliability







Catalog Number	Description	Quantity/Billing Unit
Bacillus Diarrhoe	al Enterotoxin	
3M™ Tecra™ Bacı	illus Diarrhoeal Enterotoxin Visual Immunoassay	
BDEVIA48	3M™ Tecra™ <i>Bacillus Diarrhoeal Enterotoxin</i> Visual Immunoassay, 48 well kit	1
Campylobacter		
3M™ Tecra™ Cam	npylobacter Visual Immunoassay	
CAMVIA48	3M™ Tecra™ <i>Campylobacter</i> Visual Immunoassay, 48 well kit	1
CAMVIA96	3M™ Tecra™ Campylobacter Visual Immunoassay, 96 well kit	1
3M™ Tecra™ Cam	npylobacter Enrichments: Supplements and Broths	
BP0298500	3M™ Tecra™ <i>Campylobacter</i> Broth Base for Tecra Kits, 500g	1
TCESUP010	3M™ Tecra™ <i>Campylobacter</i> Supplement for Tecra Kits	10
E.coli O157		
3M [™] Tecra [™] <i>E.co</i>	li O157 Visual Immunoassay	
ECOVIA48	3M™ Tecra™ E.coli O157 Visual Immunoassay, 48 well kit	1
ECOVIA96	3M™ Tecra™ E.coli O157 Visual Immunoassay, 96 well kit	1
3M™ Tecra™ <i>E.co</i>	li O157 Enrichments: Supplements and Broths	
BP0120500	3M™ <i>E.coli</i> Broth for Tecra™ Kits, 500g	1
BP0305005	3M™ Tryp-Soy Broth, 5 lb.	1
BP0305025	3M™ Tryp-Soy Broth, 25 lb.	1
IMBSUP50	3M™ Imbentin Supplement, 50mL	1
IMBSUB1000	3M™ Imbentin Supplement, 1000mL/bottle	1
Listeria		
3M™ Tecra™ Envi	ronmental <i>Listeria</i>	
LISPTH50	3M [™] Tecra [™] Environmental <i>Listeria</i> Test w/20mL media vials and swabs	50
3M™ Tecra™ <i>Liste</i>	eria Visual Immunoassay (VIA)	
LISVIA48	3M™ Tecra™ <i>Listeria</i> Visual Immunoassay, 48 well kit	1
LISVIA96	3M™ Tecra™ <i>Listeria</i> Visual Immunoassay, 96 well kit	1
LISVIA30	3M™ Tecra™ <i>Listeria</i> Visual Immunoassay, 96 well kit	30

3M[™] Tecra[™] Pathogen and Toxin Testing

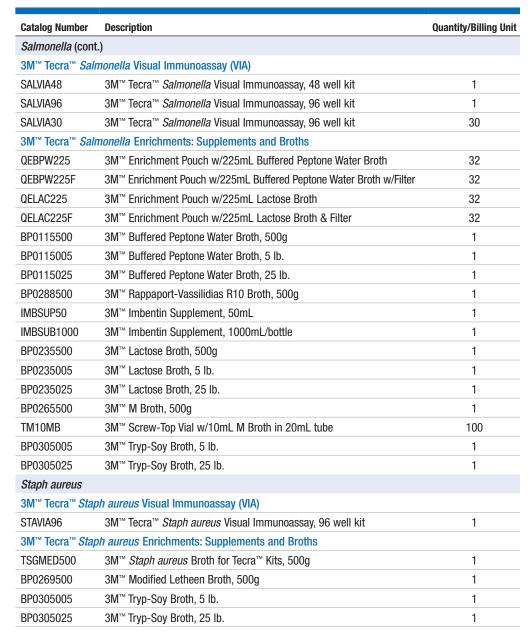






Catalog Number	Description	Quantity/Billing Unit
Listeria (cont.)		
3M™ <i>Listeria</i> Enr	richments: Supplements and Broths	
BP0250500	3M™ Listeria Enrichment Broth, 500g	1
BP0250005	3M™ Listeria Enrichment Broth, 5 lb.	1
BP0252500	3M™ Listeria Visual Immunoassay Broth Base, 500g	1
BP0253500	3M™ Listeria Visual Immunoassay Broth, 500g	1
TLESUP010	3M™ Listeria Visual Immunoassay Supplement, 10mL	1
QEUVM225	3M™ Enrichment Pouch w/225mL UVM	32
BP0255500	3M™ Listeria Enrichment Broth, UVM Modified, 500g	1
BP0255005	3M™ <i>Listeria</i> Enrichment Broth, UVM Modified, 5 lb.	1
BP0255025	3M™ <i>Listeria</i> Enrichment Broth, UVM Modified, 25 lb.	1
BP0220010	3M™ Fraser Broth Supplement, 10mL	10
BP0210500	3M™ Fraser Broth Base, 500g	1
Pseudomonas		
3M™ Tecra™ <i>Pse</i>	audomonas Visual Immunoassay (VIA)	
PSDVIA96	3M™ Tecra™ <i>Pseudomonas</i> Visual Immunoassay, 96 well kit	1
3M™ Tecra™ <i>Pse</i>	eudomonas Enrichments: Supplements and Broths	
TPEBMED500	3M™ Pseudomonas Visual Immunoassay Broth Base, 500g	1
BP0269500	3M™ Modified Letheen Broth, 500g	1
TPESUP010	3M™ Pseudomonas Visual Immunoassay Supplement	10
Salmonella		
3M [™] Tecra [™] Ultii	ma <i>Salmonella</i> Visual Immunoassay (VIA)	
SALULT96	3M™ Tecra™ Ultima Salmonella Visual Immunoassay, 96 well kit	1
3M™ Tecra™ Ultin	ma Salmonella Enrichments: Supplements and Broths	
QEBPW225	3M™ Enrichment Pouch w/225mL Buffered Peptone Water Broth	32
QEBPW225F	3M™ Enrichment Pouch w/225mL Buffered Peptone Water Broth w/Filter	32
QELAC225	3M™ Enrichment Pouch w/225mL Lactose Broth	32
QELAC225F	3M™ Enrichment Pouch w/225mL Lactose Broth & Filter	32
BP0115500	3M™ Buffered Peptone Water Broth, 500g	1
BP0115005	3M™ Buffered Peptone Water Broth, 5 lb.	1
BP0288500	3M™ Rappaport-Vassilidias R10 Broth, 500g	1
BP0235500	3M™ Lactose Broth, 500g	1







3M[™] Tecra[™] Pathogen and Toxin Testing





Catalog Number	Description	Quantity/Billing Unit
Staph Enterotoxi	ins	
3M™ Tecra™ <i>Stap</i>	ph Enterotoxins	
SETVIA48	3M™ Tecra™ <i>Staph Enterotoxins</i> Visual Immunoassay, 48 well kit	1
SETVIA96	3M™ Tecra™ <i>Staph Enterotoxins</i> Visual Immunoassay, 96 well kit	1
3M™ Tecra™ <i>Stap</i>	ph Enterotoxins ID Test	
SIDVIA72	3M [™] Tecra [™] <i>Staph Enterotoxins</i> ID Test, 72 well kit	1
3M™ Tecra™ Auto	omation	
UNQPLUS011	3M™ Tecra™ Unique Plus — 110V	1
UNQPLUS012	3M™ Tecra™ Unique Plus — 240V	1
UNQCAL01	3M™ Tecra™ Unique Plus Calibration Module	1
UNQPLSCASE	3M™ Tecra™ Unique Plus Travel Case	1
ELX50	BioTek Microwell Strip Washer, automated	1
ELX800	BioTek Universal Microplate Reader, w/filters	1
T1002B	3M™ Tecra™ Tubes Racked, 10 racks w/96 tubes/rack, sterile	10
T1001G	3M™ Tecra™ Tubes Racked, 10 racks w/96 tubes/rack, non-sterile	10
T10030	3M™ Tecra™ Tube Strips of 8 Plug Caps, bulk, non-sterile	600

3M[™] Petrifilm[™] Salmonella Express System

The 3M[™] Petrifilm[™] Salmonella Express System provides qualitative detection and biochemical confirmation of Salmonella in enriched food and food process environmental samples. It eliminates time-consuming agar methods and gives you biochemical confirmation in as little as 44 hours — 2X faster than traditional agar methods — with no special equipment.



Catalog Number	Description	Quantity/Billing Unit
Plates and Disks		
6536	3M [™] Petrifilm [™] <i>Salmonella</i> Express Plate, 25 plates/pouch, 2 pouches/box	50
6537	3M™ Petrifilm™ <i>Salmonella</i> Express Plate, 25 plates/pouch, 8 pouches/box	200
6538	3M [™] Petrifilm [™] <i>Salmonella</i> Express Confirmation Disk, 5 disks/pouch, 1 pouch/box	5
6539	3M™ Petrifilm™ <i>Salmonella</i> Express Confirmation Disk, 5 disks/pouch, 5 pouches/case	25
Enrichment Med	a	
SEB500	3M™ Salmonella Enrichment Base, 500g bottle	1
SEB025	3M [™] Salmonella Enrichment Base, 2.5kg bottle	1
SESUP001	3M™ Salmonella Enrichment Base Supplement, 1g vial	1
Spreader		
6425	3M™ Petrifilm™ Flat Spreader	2



3M[™] Sample Collection and Preparation

Better testing begins with better samples — and better samples are obtained when you use the best collection tools. 3M™ Sample Collection and Preparation solutions provide quality products for every step of your process. Convenient, ready-to-use products. Consistent, reliable results. Every time.

COIIC

Collect. Sponges and swabs designed specifically for microbial surface sampling.

Sponges & Swabs

- Easy to use for product sampling and environmental testing
- Exceptional convenience and unsurpassed quality
- Increased productivity and efficiency
- Reliable and accurate time after time
- Improved consistency from technician to technician and plant to plant

Catalog Number	Description	Quantity/Billing Un
3M™ Sponge-Sti	cks	
SSL100	3M™ Sponge-Stick, 1.5" x 3" Sponge, dry, 30 oz. bag	100
SSL10BPW	3M [™] Sponge-Stick, 1.5" x 3" Sponge w/10mL Buffered Peptone Water Broth, 30 oz. bag, 5 bags of 20	100
SSL10LET	3M [™] Sponge-Stick, 1.5" x 3" Sponge w/10mL Letheen Broth, 5 bags of 20	100
SSL10LET2G	3M [™] Sponge-Stick, 1.5" x 3" Sponge w/10mL Letheen Broth, 30 oz. bag, 2 gloves, 5 bags of 20	100
SSL10DE	$3M^{\tiny \text{TM}}$ Sponge-Stick, 1.5" x 3" Sponge w/10mL D/E Neutralizing Broth, 30 oz. bag, 5 bags of 20	100
SSL10NB	3M [™] Sponge-Stick, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 30 oz. bag, 5 bags of 20	100
SSL10NB2G	3M [™] Sponge-Stick, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 30 oz. bag, 2 gloves, 5 bags of 20	100
3M™ Hydrated S	ponges	
HS10BPW	$3M^{\text{\tiny TM}}$ Hydrated Sponge, 1.5" x 3" Sponge w/10mL Buffered Peptone Water Broth, 5 bags of 20	100
HS10BPW2G	3M [™] Hydrated Sponge, 1.5" x 3" Sponge w/10mL Buffered Peptone Water Broth, 2 gloves, 5 bags of 20	100
HS10DE2G	3M [™] Hydrated Sponge, 1.5" x 3" Sponge w/10mL D/E Neutralizing Buffer, 2 gloves	100
HS10LET	$3M^{\text{\tiny TM}}$ Hydrated Sponge, 1.5" x 3" Sponge w/10mL Letheen Broth, 5 bags of 20	100
HS10LET2G	3M™ Hydrated Sponge, 1.5" x 3" Sponge w/10mL Letheen Broth, 2 gloves, 5 bags of 20	100
HS119510NB	$3M^{\tiny{\text{TM}}}$ Hydrated Sponge, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 50 oz. bag	100
HS10NB	$3M^{\tiny \text{TM}}$ Hydrated Sponge, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 5 bags of 20	100
HS10NB2G	$3M^{\rm TM}$ Hydrated Sponge, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 2 gloves, 5 bags of 20	100
HS2410NB2G	$3M^{\tiny \text{TM}}$ Hydrated Sponge, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 24 oz. bag, 2 gloves	100
3M™ Dry-Sponge	es	
BP135DS	3M™ Dry-Sponge w/4" String, 1.5" x 3" Sponge, 18 oz. bag	100
BP133ES	3M™ Dry-Sponge, 18 oz. printed bag	100
BP237SPG	3M™ Dry-Sponge, Sponge w/glove, 18 oz. bag	100
3M™ Extendable	Poles	
XSLSSL10NB	3M™ Extendable Pole Kit, (1) XSL-008 and (1) SSL-10NB	1
XSL008	3M™ Extendable Pole w/Sponge Holder, 8 ft.	1









Collect. Sponges and swabs designed specifically for microbial surface sampling.

Catalog Number	Description	Quantity/Billing Unit
3M™ Quick Swal	bs	
6432	3M™ Quick Swab	50
6433	3M™ Quick Swab	250
3M™ Swab-Sam	plers	
RS96010BPW	3M™ Swab-Sampler w/10mL Buffered Peptone Water Broth	100
RS96010DE	3M™ Swab-Sampler w/10mL D/E Neutralizing Broth	100
RS9601LET	3M™ Swab-Sampler w/1mL Letheen Broth	100
RS9604LET	3M™ Swab-Sampler w/4mL Letheen Broth	100
RS9605LET	3M [™] Swab-Sampler w/5mL Letheen Broth	100
RS96010LET	3M™ Swab-Sampler w/10mL Letheen Broth	100
RS9604NB	3M™ Swab-Sampler w/4mL Neutralizing Buffer	100
RS96010NB	3M™ Swab-Sampler w/10mL Neutralizing Buffer	100
3M™ Enviro Swa	b	
ENVSWB25	3M™ Enviro Swab	25
ENVSWB25D	3M™ Enviro Swab, Dry	25
3M™ Carcass Sa	ampling Products — Bird	
BRB3500	3M™ Bird Rinse Bag	500
BRBPW400	3M™ Bird Rinse, 400mL Buffered Peptone Water Broth	35
BRBFD400	3M™ Bird Rinse, 400mL Butterfield's Buffer	35
3M™ Carcass Sa	ampling Products — Cattle/Swine	
USDA25BPW	3M™ Cattle w/25mL Buffered Peptone Water Broth	100
USDA25BFD	3M™ Cattle w/25mL Butterfield's Buffer	100
UKIT025BPW	3M™ Cattle/Swine Kit, 25mL Buffered Peptone Water Broth	15
USDAKIT025	3M™ Cattle/Swine Kit, 25mL Butterfield's Buffer	15
USDA100	3M™ Cattle Template, 100cm² area, plastic, sterile	100
3M™ Carcass Sa	ampling Products — Poultry	
USDA050	3M™ Poultry Template, 50cm², plastic, sterile	100
UKT5025BPW	3M™ Turkey Kit, 50cm² temp., 25mL Buffered Peptone Water Broth	15
TRB3037	3M™ Turkey Rinse Bag, sterile	250
BRBPW600	3M™ Turkey Rinse w/600mL Buffered Peptone Water Broth	20
BRBFD600	3M™ Turkey Rinse w/600mL Butterfield's Buffer	20

3M[™] Sample Collection and Preparation

Transport. Wide variety of bags ensures collected samples are uncompromised during transport to testing lab.

Sample Bags

- Durable, quality construction
- · Wire ties for strong seals and reduced leakage
- · Easy-to-open bag
- Available with or without sponges



Catalog Number	Description	Quantity/Billing Unit
3M™ Plain Samp	le Bags	
BP111S	3M™ Plain Sample Bags, 3" x 7", 4 oz., 2.5 mil	1,000
BP134S	3M™ Plain Sample Bags, 4.5" x 7.5", 12 oz., 2.5 mil	1,000
BP112S	3M™ Plain Sample Bags, 4.5" x 9", 15 oz., 2.5 mil	1,000
BP118S	3M™ Plain Sample Bags, 4.5" x 12", 27 oz., 2.5 mil	1,000
BP119S	3M™ Plain Sample Bags, 4.5" x 15", 36 oz., 2.5 mil	1,000
BP113S	3M™ Plain Sample Bags, 5.5" x 9", 22 oz., 3 mil	1,000
BP121S	3M™ Plain Sample Bags, 5" x 15", 50 oz. 3 mil	1,000
BP41212	3M™ Plain Sample Bags, 12" x 12", 102 oz., 4 mil	250
BP41218	3M™ Plain Sample Bags, 12" x 18", 228 oz., 4 mil	250
BP1015LP	3M™ Plain Sample Bags, 10" x 15", 135 oz., 4 mil	1,000
3M™ Printable S	ample Bags	
BP123S	3M™ Printable Sample Bags, 3" x 5", 2 oz., 2.5 mil	1,000
BP114S	3M™ Printable Sample Bags, 3" x 7", 4 oz., 2.5 mil	1,000
BP115S	3M™ Printable Sample Bags, 4.5" x 9", 15 oz., 2.5 mil	1,000
BP127S	3M™ Printable Sample Bags, 5.5" x 9", 22 oz., 3 mil	1,000
BP701	3M™ Printable Sample Bags, 7" x 12", 55 oz., 3 mil	1,000
BP1015	3M™ Printable Sample Bags, 10" x 15", 135 oz., 4 mil	1,000
3M™ Blender Ba	gs	
BP912S	3M™ Blender Bags (no wire tie), 7" x 12", 55 oz., 3 mil	1,000
BP913S	3M™ Blender Bags (no wire tie), 7" x 12", 55 oz., 4 mil	1,000
BP914S	3M™ Blender Bags with filter (no wire tie), 7" x 12", 55 oz., 3 mil	400
BP1520F	3M™ Blender Bags with filter (no wire tie), 15" x 20", 405 oz., 3 mil	200
6469	3M [™] Printable Blender Bags with filter (no wire tie), 6.75" x 12", 55 oz., 3 mil	200
3M™ Bird Rinse	Sample Bags	
BRB3500	3M™ Bird Rinse Plain Sample Bag, 15" x 20", 405 oz., 3 mil	500
TRB3700	3M™ Turkey Rinse Plain Sample Bag, 30" x 37", 2,000 oz., 3 mil	250
Whirl-Pak™ Sam	ple Bags	
WP1195	Whirl-Pak™ Printable Sample Bag, 7.5" x 12", 55 oz., 4 mil	500

Prepare Standardize testing results with a wide variety of prepared media, in convenient flip-top vials, pouches or bottles.

Prepared Enrichment Media

- · Convenient, ready-to-use media for consistent, reliable results
- Cost-effective alternative to making and sterilizing media
- · Lowers operational labor costs
- Reduces errors in mixing and preparing dilutions
- · Wide range of broths and buffers



Catalog Number	Description	Quantity/Billing Unit
3M™ Flip-Top Dil	ution Bottles	
FTBFD90	3M™ Flip-Top Dilution Bottle w/90mL Butterfield's Buffer	66
FTBFD99	3M™ Flip-Top Dilution Bottle w/99mL Butterfield's Buffer	66
FTPW9066	3M™ Flip-Top Dilution Bottle w/90mL Peptone Water	66
FTPW99	3M™ Flip-Top Dilution Bottle w/99mL Peptone Water	66
FTPHB9066	3M™ Flip-Top Dilution Bottle w/90mL Phosphate Buffer	66
FTPHB9966	3M™ Flip-Top Dilution Bottle w/99mL Phosphate Buffer	66
FTBW9066	3M™ Flip-Top Dilution Bottle w/90mL Buffered Peptone Water	66
FTBPWIS090	3M™ Flip-Top Dilution Bottle w/90mL Buffered Peptone Water (ISO)	66
3M™ Mini Flip-To	op Vials	
BPPFV9BPW	3M™ Mini Flip-Top Vial w/9mL Buffered Peptone Water Broth	100
BPPFV9BFD	3M™ Mini Flip-Top Vial w/9mL Butterfield's Buffer	100
BPPFV9LB	3M™ Mini Flip-Top Vial w/9mL Letheen Broth	100
BPPFV9MRD	3M™ Mini Flip-Top Vial w/9mL Maximum Recovery Diluent	100
BPPFV9MRS	3M™ Mini Flip-Top Vial w/9mL MRS Broth	100
BPPFV10NB	3M™ Mini Flip-Top Vial w/10mL Neutralizing Buffer	100
BPPFV10BPW	3M™ Mini Flip-Top Vial w/10mL Buffered Peptone Water Broth	100
BPPFV10DE	3M™ Mini Flip-Top Vial w/10mL D/E Broth	100
BPPFV10LB	3M™ Mini Flip-Top Vial w/10mL Letheen Broth	100

3M[™] Sample Collection and Preparation

Prepare Standardize testing results with a wide variety of prepared media, in convenient flip-top vials, pouches or bottles.

Dilution and	
Enrichment Pouch	les

- Just add sample, homogenize to mix, then place directly into the incubator
- Pre-measured with 99mL, 225mL or 450mL of broths or buffers
- · Strong, multi-laminate pouch resists punctures
- Sturdy pouch stands alone
- · Wire tabs keep bag open for easy sample addition





Catalog Number	Description	Quantity/Billing Unit	
3M™ Dilution Pouches			
QDBFD99	3M™ Dilution Pouch w/99mL Butterfield's Buffer	50	
QDBFD225	3M™ Dilution Pouch w/225mL Butterfield's Buffer	32	
QDBFD225F	3M™ Dilution Pouch w/225mL Butterfield's Buffer & Filter	32	
QDBFD450	3M™ Dilution Pouch w/450mL Butterfield's Buffer	16	
3M™ Enrichment	Pouches		
QEBPW225	3M [™] Enrichment Pouch w/225mL Buffered Peptone Water Broth	32	
QEBPW225F	3M [™] Enrichment Pouch w/225mL Buffered Peptone Water Broth w/Filter	32	
QELAC225	3M™ Enrichment Pouch w/225mL Lactose Broth	32	
QELAC225F	3M™ Enrichment Pouch w/225mL Lactose Broth & Filter	32	
QEMBPW225	3M™ Enrichment Pouch w/225mL Modified Buffered Peptone Water Broth	32	
QETSB225	3M™ Enrichment Pouch w/225mL Tryptic Soy Broth	32	
QEUVM225	3M™ Enrichment Pouch w/225mL UVM	32	
QEBPWIS225	3M™ Enrichment Pouch w/225mL Buffered Peptone Water (ISO)	32	
QEBPWI225F	3M™ Enrichment Pouch w/225mL Buffered Peptone Water (ISO) w/Filter	32	
3M™ Culture Bot	tles		
RBLAC09036	3M [™] Culture Bottle w/90mL Lactose Broth	36	
RBLET09036	3M [™] Culture Bottle w/90mL Letheen Broth	36	
RBTSB09036	3M™ Culture Bottle w/90mL Tryptic Soy Broth	36	
3M™ Screw-Top	Vials		
TM10MB	3M™ Screw-Top Vial w/10mL M Broth in 20mL tube	100	
TM99M0PS	3M [™] Screw-Top Vial w/9.9mL MOPS	100	
3M™ Double Strength Buffered Peptone Water Broth			
TS2XBPW30	3M™ Double Strength Buffered Peptone Water Broth, 30mL, 4 oz. cup	72	

Prepare 3M media is a blend of the highest quality ingredients to ensure the best possible microbiological results.

Dehydrated Media

- Formulated to promote optimal growth, colony formation and cell morphology
- Various dry concentrates to make dilutions and enrichments



Catalog Number	Description	Quantity/Billing Unit
3M™ Dehydrated	Media	
6449	$3\mbox{M}^{\mbox{\tiny M}}$ Buffered Peptone Water for repair of $\emph{Listeria}$ in environmental samples, 200mL	20
BP0297010	3M™ 10% Tartaric Acid Supplement, 10 x 10mL	10
BP0101005	3M™ APT Agar, 5 lb. jar	1
BP0105500	3M™ Baird-Parker Agar Base, 500g	1
BP0105005	3M™ Baird-Parker Agar Base, 5 lb. jar	1
BP0113500	3M™ Brain Heart Infusion Broth, 500g	1
BP0115500	3M™ Buffered Peptone Water Broth, 500g	1
BP0115005	3M™ Buffered Peptone Water Broth, 5 lb.	1
BP0115025	3M™ Buffered Peptone Water Broth, 25 lb.	1
BPW500	3M™ Buffered Peptone Water (ISO) Broth, 500g	1
BPW025	3M™ Buffered Peptone Water (ISO) Broth, 2.5kg	1
BPW010	3M™ Buffered Peptone Water (ISO) Broth, 10kg	1
BP0298500	3M™ Tecra™ <i>Campylobacter</i> Broth Base for Tecra Kits, 500g	1
TCESUP010	3M™ Tecra™ <i>Campylobacter</i> Supplement for Tecra Kits	10
BP0118500	3M™ Demi Fraser Broth Base, 500g	1
BP0118005	3M™ Demi Fraser Broth Base, 5 lb.	1
BP0201500	3M™ Dextrose Tryptone Agar, 500g	1
BP0120500	3M [™] <i>E.coli</i> Broth for Tecra [™] Kits, 500g	1
BP0205100	3M™ Egg Yolk Tellurite Enrichment, 1 x 100mL	1
BP0210500	3M [™] Fraser Broth Base, 500g	1
BP0210005	3M [™] Fraser Broth Base, 5 lb.	1
BP0220010	3M [™] Fraser Broth Supplement, 10mL	10
BP0230500	3M™ Hektoen Enteric Agar, 500g	1
IMBSUP1000	3M™ Imbentin Supplement, 1000mL	1
IMBSUP50	3M™ Imbentin Supplement, 50 mL	1
BP0234500	3M™ K Agar, 500g	1
BP0235500	3M™ Lactose Broth, 500g	1
BP0235005	3M [™] Lactose Broth, 5 lb.	1
BP0235025	3M [™] Lactose Broth, 25 lb.	1
BP0241500	3M™ Lauryl Sulfate Broth w/Mug, 500g	1
BP0240500	3M™ Lauryl Sulfate Broth, 500g	1
BP0240005	3M™ Lauryl Sulfate Broth, 5 lb.	1
BP0245500	3M™ Letheen Broth, 500g	1
BP0255500	3M™ <i>Listeria</i> Enrichment Broth, UVM Modified, 500g	1
BP0255005	3M™ <i>Listeria</i> Enrichment Broth, UVM Modified, 5 lb.	1
BP0255025	3M™ <i>Listeria</i> Enrichment Broth, UVM Modified, 25 lb.	1
BP0250500	3M™ <i>Listeria</i> Enrichment Broth, 500g	1
BP0250005	3M™ <i>Listeria</i> Enrichment Broth, 5 lb.	1

3M[™] Sample Collection and Preparation

Prepare. 3M media is a blend of the highest quality ingredients to ensure the best possible microbiological results.



Catalog Number	Description	Quantity/Billing Unit
3M™ Dehydrate	d Media (cont.)	
TLESUP010	3M™ <i>Listeria</i> Visual Immunoassay Supplement, 10mL	1
BP0252500	3M™ Listeria Visual Immunoassay Broth Base, 500g	1
BP0253500	3M [™] Listeria Visual Immunoassay Broth, 500g	1
BP0265500	3M™ M Broth, 500g	1
BP0116500	3M™ Modified Buffered Peptone Water Broth, 500g	1
BP0116005	3M™ Modified Buffered Peptone Water Broth, 5 lb.	1
BP0116025	3M™ Modified Buffered Peptone Water Broth, 25 lb.	1
MBPMED500	3M [™] Modified Buffered Peptone Water, 500g	1
BP0204500	3M™ Modified EC Broth, 500g	1
BP0269500	3M™ Modified Letheen Broth, 500g	1
MLRB500	3M™ Modified <i>Listeria</i> Recovery Broth, 500g	1
MLRB005	3M™ Modified <i>Listeria</i> Recovery Broth, 5 lb.	1
MLRB025	3M™ Modified Listeria Recovery Broth, 25 lb.	1
MLRBSUP001	3M™ Modified Listeria Recovery Broth Supplement, 1g	1
MLRBSUP025	3M™ Modified Listeria Recovery Broth Supplement, 0.25g	1
BP0270500	3M™ MRS Agar, 500g	1
BP0275500	3M™ MRS Broth, 500g	1
BP0279500	3M [™] Orange Serum Agar, 500g	1
BP0279005	3M [™] Orange Serum Agar, 5 lb.	1
BP0285500	3M [™] Potato Dextrose Agar, 500g	1
BP0285005	3M [™] Potato Dextrose Agar, 5 lb.	1
TPEBMED500	3M [™] Pseudomonas Visual Immunoassay Broth Base, 500g	1
TPESUP010	3M [™] <i>Pseudomonas</i> Visual Immunoassay Supplement	10
BP0288500	3M™ Rappaport-Vassilidias R10 (R-V R10) Broth, 500g	1
BP0289500	3M™ Sabouraud Dextrose Agar, 500g	1
SALSUP500	3M™ Salmonella Unique Plus Supplement, 500mL	1
SEB500	3M™ Salmonella Enrichment Base, 500g bottle	1
SEB025	3M™ Salmonella Enrichment Base, 2.5kg bottle	1
SESUP001	3M™ Salmonella Enrichment Base Supplement, 1g vial	1
BP0295500	3M™ Standard Methods Agar, 500g	1
BP0295005	3M™ Standard Methods Agar, 5 lb.	1
TSGMED500	3M [™] Staph aureus Broth for Tecra [™] Kits, 500g	1
BP0299500	3M™ TAT Broth, 500g	1
BP0305005	3M™ Tryp-Soy Broth, 5 lb.	1
BP0305025	3M™ Tryp-Soy Broth, 25 lb.	1
BP0303500	3M™ TSA with Lecithin and Polysorbate 80, 500g	1
BP0310500	3M™ Violet Red Bile Agar, 500g	1
BP0310005	3M™ Violet Red Bile Agar, 5 lb.	1
BP0311500	3M™ Violet Red Bile Agar with MUG, 500g	1

Analyze The comprehensive line of 3M Food Safety products works together to deliver consistent, reliable results.

Testing Solutions and Lab Supplies 3M™ Petrifilm™ Plates:

- Sample-ready microbiology indicator count plates
- 3M™ Molecular Detection System: Pathogen testing with molecular accuracy
- 3M™ Tecra™ VIA Tests: Pathogen and Toxin Visual Immunoassay Tests
- 3M™ Electronic Pipettor II: Sample transfers made easy
- General lab supplies to meet your everyday testing needs

Catalog Number	Description	Quantity/Billing Unit
3M™ Electronic F	Pipettor II	
6502	3M™ Electronic Pipettor II, 1mL	1
6503	3M™ Electronic Pipettor II, 5mL	1
6484	3M™ Pipettor Tips, 1mL, wide bore, bulk	1,000
6485	3M™ Pipettor Tips, 1mL, wide bore, racked	960
6486	3M™ Pipettor Tips, 1mL, wide bore, racked, pre-sterilized	960
6487	3M™ Pipettor Tips, 5mL, wide bore, bulk	250
6488	3M™ Pipettor Tips, 5mL, wide bore, racked	500
6489	3M [™] Pipettor Tips, 5mL, wide bore, racked, pre-sterilized	500

Parts for Models 6502 and 6503	Description	Parts for Models 6482 and 6483	Quantity/Billing Unit
78-0070-0508-1	Battery Assembly	78-8078-6901-7	1
78-0070-0537-0	Transformer	_	1
78-0070-0544-6	Autoclavable Grease, 20g	_	1
78-0070-0558-6	Charging Stand, 7.5V	78-8078-6918-1	1
78-0070-0559-4	Filter Set, 1000µl and 5000µl, 50pcs	78-8078-6930-6	1
78-0070-0560-2	Filter Set, 1000µl Plus and 5000µl Plus 50pcs	_	1



Service Repair Policy

There is a minimum \$95 service charge for repair work completed on all 3M™ Electronic Pipettors that are out of warranty. This \$95 fee covers the receipt, check-in and diagnostic work required to develop an estimate of the repair cost. The \$95 diagnostic fee is waived if you consent to have the 3M Health Care Service Center repair the 3M Electronic Pipettor per the repair estimate provided. A service repair estimate is available upon request or if the repair estimate exceeds \$200. Loaner units are available at no cost for use during the repair process. Please call 1-800-328-6553 if you are experiencing problems with your 3M Electronic Pipettor.



Catalog Number	Description	Quantity/Billing Unit
3M™ Laboratory	Start-Up Package for Food and Environmental Testing Lab*	
6451	Package Includes:	1
	3M Incubator; Electronic Balance/Scale; Mini Light Box;	
	Mini Light Box Magnifier; 3M Electronic Pipettor II — 1mL;	
	Pipettor Tips — 1mL racked/pre-sterilized (960 tips);	
	400mL Sample Beakers (6 beakers); Clear 24 oz. Sample	
	Bags (400 bags); 99mL Dilution Blanks (144 bottles);	
	9mL Dilution Tubes (100 tubes); Test Tube Rack;	
	Sample Bag Rack; 100 Wooden Spatulas; Roller Homogenizer;	
	Hand-Held Counter; 3M Quick Swab (100 swabs);	
	Quick Swab Rack; Instructional Video	

^{*3}M Laboratory Start-Up Packages do not include 3M™ Petrifilm™ Plates.

3M[™] Sample Collection and Preparation

Analyze. The comprehensive line of 3M Food Safety products works together to deliver consistent, reliable results.







Catalog Number	Description	Quantity/Billing Unit		
General Lab Equipment				
BP410	3M™ Deli Glove, Ig.	1,000		
MGC1001	3M™ Mit-Gas Pack Anaerobe	20		
BP340	3M™ Scoop, 2 TBSP in 18 oz. bag, write-on label, sterile	100		
AP787	Petri dish, 100 x 15mm, slide, PE sleeve, sterile	500		
AP788	Petri dish, 100 x 15mm, stackable, PE sleeve, sterile	500		
BP0053S	3M™ Plate Spreaders, "L" shaped	500		
6426	3M™ Incubator, Temperature Range 30°C to 70°C	1		
3M™ Disposable	Pipets			
BS40101K	3M [™] Disposable Serological Pipets, 1mL, individually wrapped	1,000		
BS40102K	3M™ Disposable Serological Pipets, 2mL, individually wrapped	1,000		
BS40105	3M™ Disposable Serological Pipets, 5mL, individually wrapped	200		
BS47110	3M™ Disposable Serological Pipets, 10mL, individually wrapped	500		
BS40125	3M™ Disposable Serological Pipets, 25mL, individually wrapped	200		
BS47150	3M™ Disposable Serological Pipets, 50mL, individually wrapped	50		
BS40301K	3M™ Disposable Serological Pipets, 1mL, 50/bg.	1,000		
BS40302K	3M™ Disposable Serological Pipets, 2mL, 50/bg.	1,000		
BS40305	3M™ Disposable Serological Pipets, 5mL, 25/bg.	200		
BS47310	3M [™] Disposable Serological Pipets, 10mL, 25/bg.	500		
BS41301K	3M™ Disposable Open End Pipets, 1mL, 25/bg.	1,000		
BS41302K	3M™ Disposable Open End Pipets, 2mL, 25/bg.	1,000		
BS41310	3M™ Disposable Open End Pipets, 10mL, 25/bg.	500		
BS431011	3M™ Disposable Milk Pipets, APHA, 1.1mL, individually wrapped	500		
BS431021	3M™ Disposable Milk Pipets, APHA, 2.2mL, individually wrapped	500		
BS433011	3M™ Disposable Milk Pipets, APHA, 1.1mL, 25/bg.	500		
BS433021	3M™ Disposable Milk Pipets, APHA, 2.2mL, 25/bg.	500		
3M™ Pipet Tips				
SW750996RS	3M™ Pipet Tips, 1-200µL, sterile, 96/rack	960		

3M[™] Sterilization Assurance Products

3M[™] Sterilization Assurance Products



Catalog Number	Description	Quantity/Billing Unit
1262	3M™ Attest™ Biological Indicators for steam, <i>Bacillus stearothermophilus</i>	400
1262P	3M™ Attest™ Biological Indicators for steam, <i>Bacillus stearothermophilus</i>	100
1243B	3M™ Comply™ Steam Chemical Integrator Pack	1,000
115	3M [™] Attest [™] Monitor Starter Kit Includes: 1 3M [™] Attest [™] Incubator 1 box 3M [™] Attest [™] Biological Indicators 1 3M [™] Attest [™] Steam Log Book 1 roll 3M [™] Steam Indicator tape 1 box internal chemical indicator strips	1
116	3M™ Attest™ Incubator (14-vial capacity), Small 56°C dry block incubator	1
1266	3M™ Attest™ Record Log Book	1
67200	3M™ Comply™ Sterilizer Record Cards	500

Ordering Information and Additional Terms of Sale

Each order should include the following information:

- · Purchase order number
- . "Ship to" address
- · "Bill to" address if different
- Quantity
- · Catalog numbers and descriptions
- Mail to the address noted below, toll free phone or fax, or order online

Order Entry:

3M Food Safety Customer Care
3M Center, Building 275-5W-05
St. Paul, MN 55144-1000
(800) 328-1671 (Toll Free)
(800) 972-9307 (Toll Free FAX)
3MFSDCustomerCare@mmm.com
www.3M.com/ordercenter (Online Orders)

Terms:

- Minimum order \$200
- Payment terms are net 30 days from the invoice date
- Net 60 day terms available upon customer request a 3% price premium will apply
- 3M reserves the right to change price without notice
- F.O.B. Point of Manufacture
- We accept Visa®, Mastercard® and American Express® at time of order only
- 3M Food Safety products are sold to customers, for use by customers, and are not for resale
- All sales are subject to the terms of sale, warranty, limited remedy and limitation of liability provided here and may not be altered by customer, or customer's purchase order, and any other terms shall be void and of no effect

Standing Order Program:

- · Convenient cost effective method of ordering 3M Food Safety products
- Ensure prompt, accurate delivery of all of your product needs
- · Reduce purchasing and freight costs
- · Can be canceled at any time
- Orders can be easily altered up to three days prior to shipment
- · Receive preferential order fulfillment in the event of a product backorder

Technical Assistance:

(800) 328-6553 (Toll Free)

Returns:

3M will accept any returned items only within 30 days after receipt of shipment. A charge of 15% will be assessed on all approved returns, plus all associated transportation costs.

Warranty, Limited Remedy and Limitation of Liability (Non-Hardware)

Non-Hardware Warranty Information

LIMITATION OF WARRANTIES / LIMITED REMEDY

EXCEPT AS EXPRESSLY STATED IN A LIMITED WARRANTY SECTION OF INDIVIDUAL PRODUCT PACKAGING, 3M DISCLAIMS ALL EXPRESS AND IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE. If any 3M Food Safety Product is defective, 3M or its authorized distributor will, at its option, replace or refund the purchase price of the product. These are your exclusive remedies. You must promptly notify 3M within sixty days of discovery of any suspected defects in a product and return it to 3M. Please call Customer Service (1-800-328-1671 in the U.S.) or your official 3M Food Safety representative for a Returned Goods Authorization.

LIMITATION OF 3M LIABILITY

3M WILL NOT BE LIABLE FOR ANY LOSS OR DAMAGES, WHETHER DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES, INCLUDING BUT NOT LIMITED TO LOST PROFITS. In no event shall 3M's liability under any legal theory exceed the purchase price of the product alleged to be defective.

For detailed WARNINGS, CAUTIONS, STORAGE AND DISPOSAL information, and complete INSTRUCTIONS FOR USE see product instructions.

USER RESPONSIBILITY

Users are responsible for familiarizing themselves with product instructions and information. Visit our website at **www.3M.com/foodsafety**, or contact your local 3M representative or distributor for more information.

When selecting a test method, it is important to recognize that external factors such as sampling methods, testing protocols, sample preparation, handling and laboratory technique may influence results.

It is the user's responsibility in selecting any test method or product to evaluate a sufficient number of samples with the appropriate matrices and microbial challenges to satisfy the user that the chosen test method meets the user's criteria.

It is also the user's responsibility to determine that any test methods and results meet the requirements of its customers and suppliers.

As with any test method, results obtained from use of any 3M Food Safety product do not constitute a guarantee of the quality of the matrices or processes tested.

Warranty, Limited Remedy and Limitation of Liability (Hardware)

Hardware Warranty Information

LIMITED WARRANTY

3M Food Safety Hardware ("Hardware") includes the 3M Petrifilm Plate Reader, the 3M Microbial Luminescence System (MLS), the 3M Clean-Trace NG Luminometer, 3M Electronic Pipettors, the 3M Molecular Detection System instrument and any associated Software and other components supplied by 3M which are described in the applicable Installation and Use Guides ("User Documentation").

LIMITED WARRANTY AND DISCLAIMER

3M warrants that for one year from the date of shipment that the Hardware will substantially perform in accordance with the User Documentation. This warranty is void if: (a) the Hardware has been repaired by Persons not authorized by 3M; or (b) the Hardware has been altered, Modified, or Misused; or (c) the Hardware is used with Products, Supplies, Components or Software not supplied by 3M for use with the Hardware; or (d) the Hardware or a component is used for other uses (for example use with other circuit boards or software) or (e) the Hardware has not been maintained or used in accordance with the user documentation. Unless prohibited by Law, this warranty is made in Lieu of all other warranties, express or implied, including but not limited to the implied warranty of fitness for a particular purpose, the implied warranty of merchantability, or any implied warranty arising out of a course of dealing or of performance, custom or usage of trade. 3M does not warrant that the software will function error free.

If within one year after shipment, the Hardware does not conform to the express warranty set forth above, 3M's sole obligation and User's sole remedy shall be, at 3M's option: 1) to repair or replace the non-conforming component; or, 2) refund the purchase price.

LIMITATION OF LIABILITY

UNLESS PROHIBITED BY LAW, 3M WILL NOT BE LIABLE TO USER OR OTHERS FOR ANY OTHER DIRECT, INDIRECT, CONSEQUENTIAL, INCIDENTAL OR SPECIAL DAMAGES INCLUDING, FOR EXAMPLE, LOST PROFITS, BUSINESS, INVESTMENTS OR OPPORTUNITIES EVEN IF 3M HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. The parties agree that 3M's total cumulative liability to User for direct damages for all causes shall not exceed One Hundred Dollars, or the price paid for the Hardware, whichever is higher. Some states or countries may have laws which require liability rights different from those stated above. In such state or countries, the minimum required liability terms shall apply.

To request service, you must request a Returned Material Authorization (RMA) number from the service center. Please call 1-800-328-1671.

USER RESPONSIBILITY

Users are responsible for familiarizing themselves with product instructions and information. Visit our website at **www.3M.com/foodsafety**, or contact your local 3M representative or distributor for more information.

When selecting a test method, it is important to recognize that external factors such as sampling methods, testing protocols, sample preparation, handling, and laboratory technique may influence results.

It is the user's responsibility in selecting any test method or product to evaluate a sufficient number of samples with the appropriate matrices and microbial challenges to satisfy the user that the chosen test method meets the user's criteria.

It is also the user's responsibility to determine that any test methods and results meet the requirements of its customers and suppliers.

As with any test method, results obtained from use of any 3M Food Safety product do not constitute a guarantee of the quality of the matrices or processes tested.

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115	3M™ Attest™ Monitor Starter Kit	23
116	3M [™] Attest [™] Incubator (14-vial capacity), Small 56°C dry block incubator	23
1243B	$3M^{\scriptscriptstyleTM}$ Comply $^{\scriptscriptstyleTM}$ Steam Chemical Integrator Pack	23
1262	3M™ Attest™ Biological Indicators for steam, Bacillus stearothermophilus	23
1262P	3M [™] Attest [™] Biological Indicators for steam, Bacillus stearothermophilus	23
1266	3M [™] Attest [™] Record Log Book	23
3000DPQCOG	3M™ Microbial Luminescence System (MLS) Ultra High Temperature (UHT) Dairy Screen Kit	7
3003B	3M [™] Microbial Luminescence System (MLS) L/L1 Replacement Kit	7
3004	3M™ Microbial Luminescence System (MLS) ATP Reagent Control Kit, 22.5ng/vial	7
3005	3M™ Microbial Luminescence System (MLS) Injector Cleaning Kit, 10 ATP Free Water, 2 Clean Solutions	7
3006	3M [™] Microbial Luminescence System (MLS) Maintenance Solution	7
3007	3M [™] Microbial Luminescence System (MLS) Microwell Plate	7
3008	3M™ Microbial Luminescence System (MLS) Microwell Strip	7
3009	3M™ Microbial Luminescence System (MLS) Microwell Strip Holder	7
3012	3M [™] Microbial Luminescence System (MLS) Service Contract for 1 piece of Hardware	7
3013	3M [™] Microbial Luminescence System (MLS) Service Contract for 2 pieces of Hardware	7
3060	3M™ Microbial Luminescence System (MLS) Mini Ultra High Temperature (UHT) Dairy Screen Kit	7
3090	3M™ Microbial Luminescence System (MLS) Ultra High Temperature (UHT) Dairy Screen Kit	7
3900	$3M^{\scriptscriptstyle TM}$ Microbial Luminescence System II (MLS) USB	7
6400	3M™ Petrifilm™ Aerobic Count (AC) Plates	4
6402	$3M^{\scriptscriptstyleTM}$ Petrifilm $^{\scriptscriptstyleTM}$ Rapid Coliform Count (RCC) Plates	4
6404	3M™ Petrifilm™ <i>E.coli</i> Count (EC) Plates	4
6405	3M™ Petrifilm™ High-Sensitivity Coliform Count (HSCC) Plates	4
6406	3M™ Petrifilm™ Aerobic Count (AC) Plates	4
6407	$3M^{\scriptscriptstyleTM}$ Petrifilm $^{\scriptscriptstyleTM}$ Yeast and Mold Count (YM) Plates	4
6408	3M™ Petrifilm™ Aqua Yeast and Mold Count (AQYM) Plates	4
6410	$3M^{\scriptscriptstyleTM}$ Petrifilm $^{\scriptscriptstyleTM}$ Coliform Count (CC) Plates	4
6412	3M™ Petrifilm™ Rapid Coliform Count (RCC) Plates	4
6413	3M™ Petrifilm™ Aqua Yeast and Mold Count (AQYM) Plates	4
6414	3M™ Petrifilm™ <i>E.coli</i> Count (EC) Plates	4

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$3M^{\scriptscriptstyleTM}$ Petrifilm $^{\scriptscriptstyleTM}$ Coliform Count (CC) Plates	4
$3M^{\scriptscriptstyleTM}$ Petrifilm $^{\scriptscriptstyleTM}$ Yeast and Mold Count (YM) Plates	4
3M™ Petrifilm™ Aqua <i>Enterobacteriaceae</i> Count (AQEB) Plates	4
$3M$ [™] Petrifilm $^{™}$ Enterobacteriaceae Count (EB) Plates	4
3M™ Petrifilm™ <i>Enterobacteriaceae</i> Count (EB) Plates	4
$3M^{\scriptscriptstyleTM}$ Petrifilm $^{\scriptscriptstyleTM}$ Flat Spreader (for STX Plates)	5, 13
$3 \mbox{M}^{\mbox{\tiny TM}}$ Incubator, Temperature Range 30°C to 70°C	22
3M [™] Petrifilm [™] Aqua <i>Enterobacteriaceae</i> Count (AQEB) Plates	4
3M™ Quick Swab	15
3M™ Quick Swab	15
3M™ Petrifilm™ Environmental <i>Listeria</i> (EL) Plates	4
3M [™] Petrifilm Environmental <i>Listeria</i> (EL) Plates	4
3M [™] Buffered Peptone Water for repair of <i>Listeria</i> in environmental samples, 200mL	4, 19
3M [™] Petrifilm [™] Aqua Heterotrophic Count (AQAC) Plate	s 4
3M™ Laboratory Start-Up Package for Food and Environmental Testing Lab	21
3M™ Petrifilm™ Aqua Heterotrophic Count (AQAC) Plate	s 4
3M [™] Petrifilm [™] Aqua Coliform Count (AQCC) Plates	4
3M™ Petrifilm™ Aqua Coliform Count (AQCC) Plates	4
3M™ Printable Blender Bags with filter (no wire tie), 6.75" x 12", 55 oz., 3 mil	16
3M [™] Petrifilm [™] Plate Reader 2-Year Preventative Maintenance Agreement Extension	5
3M™ Petrifilm™ High Sensitivity Spreader (for HSCC Plates)	5
$3M^{\scriptscriptstyleTM}$ Pipettor Tips, 1mL, wide bore, bulk	21
$3M^{\scriptscriptstyleTM}$ Pipettor Tips, 1mL, wide bore, racked	21
3M [™] Pipettor Tips, $1mL$, wide bore, racked, pre-sterilized	21
$3M^{\scriptscriptstyleTM}$ Pipettor Tips, 5mL, wide bore, bulk	21
$3M^{\scriptscriptstyleTM}$ Pipettor Tips, 5mL, wide bore, racked	21
3M™ Pipettor Tips, 5mL, wide bore, racked, pre-sterilized	21
$3M^{\scriptscriptstyle TM}$ Petrifilm $^{\scriptscriptstyle TM}$ Staph Express Count (STX) Plates	4
$3M^{\scriptscriptstyleTM}$ Petrifilm $^{\scriptscriptstyleTM}$ Staph Express Count (STX) Plates	4
3M™ Petrifilm™ Staph Express Disk	4
3M™ Petrifilm™ Staph Express Disk	4
$3M^{\scriptscriptstyleTM}$ Petrifilm $^{\scriptscriptstyleTM}$ Large Square Spreader (for EL Plates)	5
3M™ Petrifilm™ Plate Reader Unit	5
3M™ Electronic Pipettor II, 1mL	21
3M™ Electronic Pipettor II, 5mL	21
	M™ Petrifilm™ High-Sensitivity Coliform Count (HSCC) Plates 3M™ Petrifilm™ Coliform Count (CC) Plates 3M™ Petrifilm™ Yeast and Mold Count (YM) Plates 3M™ Petrifilm™ Aqua Enterobacteriaceae Count (AQEB) Plates 3M™ Petrifilm™ Enterobacteriaceae Count (EB) Plates 3M™ Petrifilm™ Enterobacteriaceae Count (EB) Plates 3M™ Petrifilm™ Flat Spreader (for STX Plates) 3M™ Petrifilm™ Aqua Enterobacteriaceae Count (AQEB) Plates 3M™ Petrifilm™ Aqua Enterobacteriaceae Count (AQEB) Plates 3M™ Petrifilm™ Aqua Enterobacteriaceae Count (AQEB) Plates 3M™ Petrifilm™ Environmental Listeria (EL) Plates 3M™ Petrifilm™ Aqua Heterotrophic Count (AQAC) Plates 3M™ Petrifilm™ Aqua Heterotrophic Count (AQAC) Plates 3M™ Petrifilm™ Aqua Heterotrophic Count (AQAC) Plates 3M™ Petrifilm™ Aqua Coliform Count (AQCC) Plates 3M™ Petrifilm™ High Sensitivity Spreader (for HSCC Plates) 3M™ Petrifilm™ High Sensitivity Spreader (for HSCC Plates) 3M™ Pipettor Tips, 1mL, wide bore, bulk 3M™ Pipettor Tips, 1mL, wide bore, racked 3M™ Pipettor Tips, 1mL, wide bore, racked 3M™ Pipettor Tips, 5mL, wide bore, racked

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6517	3M [™] Petrifilm Plate Bar Code Labels (4,000/roll)	5
6536	3M [™] Petrifilm [™] <i>Salmonella</i> Express Plate, 25 plates/pouch, 2 pouches/box	13
6537	3M [™] Petrifilm [™] <i>Salmonella</i> Express Plate, 25 plates/pouch, 8 pouches/box	13
6538	3M [™] Petrifilm [™] Salmonella Express Confirmation Disk, 5 disks/pouch, 1 pouch/box	13
6539	3M [™] Petrifilm [™] <i>Salmonella</i> Express Confirmation Disk, 5 disks/pouch, 5 pouches/case	13
67200	3M [™] Comply [™] Sterilizer Record Cards	23
78-0070-0508-1	Battery Assembly	21
78-0070-0537-0	Transformer	21
78-0070-0544-6	Autoclavable Grease, 20g	21
78-0070-0558-6	Charging Stand, 7.5V	21
78-0070-0559-4	Filter Set, 1000µl and 5000µl, 50pcs	21
78-0070-0560-2	Filter Set, 1000µl Plus and 5000µl Plus 50pcs	21
AK100	3M [™] Clean-Trace [™] Adenylate Kinase Kit	6
ALLTEC60	3M [™] Clean-Trace [™] Surface Protein (Allergen) Test Swab	6
AP787	Petri dish, 100 x 15mm, slide, PE sleeve, sterile	22
AP788	Petri dish, 100 x 15mm, stackable, PE sleeve, sterile	22
AQF100	3M™ Clean-Trace™ Water — Free ATP Test Swab	6
ATP10	3M [™] Clean-Trace [™] Surface Positive Control, 3ng ATP w/10mL Water	6
ATPASE300	3M [™] Microbial Luminescence System (MLS) ATPase Replacement Kit	7
ATQ200	3M™ Clean-Trace™ Water Plus — Total ATP Test Sw	ab 6
BDEVIA48	3M [™] Tecra [™] <i>Bacillus Diarrhoeal Enterotoxin</i> Visual Immunoassay, 48 well kit	9
BP0053S	3M™ Plate Spreaders, "L" shaped	22
BP0101005	3M™ APT Agar, 5 lb. jar	19
BP0105005	3M™ Baird-Parker Agar Base, 5 lb. jar	19
BP0105500	3M™ Baird-Parker Agar Base, 500g	19
BP0113500	3M™ Brain Heart Infusion Broth, 500g	19
BP0115005	3M™ Buffered Peptone Water Broth, 5 lb.	10, 11, 19
BP0115025	3M™ Buffered Peptone Water Broth, 25 lb.	11, 19
BP0115500	3M™ Buffered Peptone Water Broth, 500g	10, 11, 19
BP0116005	3M [™] Modified Buffered Peptone Water Broth, 5 lb.	20
BP0116025	3M [™] Modified Buffered Peptone Water Broth, 25 lb.	20
BP0116500	$3\mbox{M}^{\mbox{\tiny M}}$ Modified Buffered Peptone Water Broth, $500\mbox{g}$	20
BP0118005	3M™ Demi Fraser Broth Base, 5 lb.	8, 19
BP0118500	3M™ Demi Fraser Broth Base, 500g	8, 19
BP0120500	3M [™] <i>E.coli</i> Broth for Tecra [™] Kits, 500g	9, 19
BP0201500	3M™ Dextrose Tryptone Agar, 500g	19

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BP0204500	3M™ Modified EC Broth, 500g	20
BP0205100	3M™ Egg Yolk Tellurite Enrichment, 1 x 100mL	19
BP0210005	3M™ Fraser Broth Base, 5 lb.	8, 19
BP0210500	3M™ Fraser Broth Base, 500g	8, 10, 19
BP0220010	3M™ Fraser Broth Supplement, 10mL	10, 19
BP0230500	3M™ Hektoen Enteric Agar, 500g	19
BP0234500	3M™ K Agar, 500g	19
BP0235005	3M™ Lactose Broth, 5 lb.	11, 19
BP0235025	3M™ Lactose Broth, 25 lb.	11, 19
BP0235500	3M™ Lactose Broth, 500g	10, 11, 19
BP0240005	3M™ Lauryl Sulfate Broth, 5 lb.	19
BP0240500	3M™ Lauryl Sulfate Broth, 500g	19
BP0241500	3M™ Lauryl Sulfate Broth w/Mug, 500g	19
BP0245500	3M™ Letheen Broth, 500g	19
BP0250005	3M™ <i>Listeria</i> Enrichment Broth, 5 lb.	10, 19
BP0250500	3M™ <i>Listeria</i> Enrichment Broth, 500g	10, 19
BP0252500	3M™ <i>Listeria</i> Visual Immunoassay Broth Base, 500g	10, 20
BP0253500	3M [™] <i>Listeria</i> Visual Immunoassay Broth, 500g	10, 20
BP0255005	$3M^{\mbox{\tiny M}}$ Listeria Enrichment Broth, UVM Modified, 5 lb.	10, 19
BP0255025	$3M^{\mbox{\tiny MM}}$ $\textit{Listeria}$ Enrichment Broth, UVM Modified, 25 lb.	10, 19
BP0255500	3M [™] <i>Listeria</i> Enrichment Broth, UVM Modified, 500g	10, 19
BP0265500	3M™ M Broth, 500g	11, 20
BP0269500	3M [™] Modified Letheen Broth, 500g	10, 11, 20
BP0270500	3M™ MRS Agar, 500g	20
BP0275500	3M™ MRS Broth, 500g	20
BP0279005	3M™ Orange Serum Agar, 5 lb.	20
BP0279500	3M [™] Orange Serum Agar, 500g	20
BP0285005	$3M^{\scriptscriptstyleTM}$ Potato Dextrose Agar, 5 lb.	20
BP0285500	3M™ Potato Dextrose Agar, 500g	20
BP0288500	3M™ Rappaport-Vassilidias R10 Broth, 500g	10, 11, 20
BP0289500	3M [™] Sabouraud Dextrose Agar, 500g	20
BP0295005	3M™ Standard Methods Agar, 5 lb.	20
BP0295500	3M [™] Standard Methods Agar, 500g	20
BP0297010	3M™ 10% Tartaric Acid Supplement, 10 x 10mL	19
BP0298500	$3M^{\tiny{↑}M}$ Tecra $^{\tiny{↑}M}$ $\textit{Campylobacter}$ Broth Base for Tecra Kits, 500g	9, 19
BP0299500	3M™ TAT Broth, 500g	20
BP0303500	$3\mbox{M}^{\mbox{\tiny TM}}$ TSA with Lecithin and Polysorbate 80, 500g	20
BP0305005	3M™ Tryp-Soy Broth, 5 lb.	9, 11, 20
BP0305025	3M™ Tryp-Soy Broth, 25 lb.	9, 11, 20
BP0310005	3M™ Violet Red Bile Agar, 5 lb.	20



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BP0310500	3M™ Violet Red Bile Agar, 500g	20
BP0311500	3M [™] Violet Red Bile Agar with MUG, 500g	20
BP1015	3M™ Printable Sample Bags, 10" x 15", 135 oz., 4 mil	16
BP1015LP	3M™ Plain Sample Bags, 10" x 15", 135 oz., 4 mil	16
BP111S	3M™ Plain Sample Bags, 3" x 7", 4 oz., 2.5 mil	16
BP112S	3M™ Plain Sample Bags, 4.5" x 9", 15 oz., 2.5 mil	16
BP113S	3M™ Plain Sample Bags, 5.5" x 9", 22 oz., 3 mil	16
BP114S	3M™ Printable Sample Bags, 3" x 7", 4 oz., 2.5 mil	16
BP115S	3M™ Printable Sample Bags, 4.5" x 9", 15 oz., 2.5 mil	16
BP118S	3M™ Plain Sample Bags, 4.5" x 12", 27 oz., 2.5 mil	16
BP119S	3M™ Plain Sample Bags, 4.5" x 15", 36 oz., 2.5 mil	16
BP121S	3M™ Plain Sample Bags, 5" x 15", 50 oz. 3 mil	16
BP123S	3M™ Printable Sample Bags, 3" x 5", 2 oz., 2.5 mil	16
BP127S	3M™ Printable Sample Bags, 5.5" x 9", 22 oz., 3 mil	16
BP133ES	3M™ Dry-Sponge, 18 oz. printed bag	14
BP134S	3M™ Plain Sample Bags, 4.5" x 7.5", 12 oz., 2.5 mil	16
BP135DS	3M™ Dry-Sponge w/4" String, 1.5" x 3" Sponge, 18 oz. bag	14
BP1520F	3M™ Blender Bags with filter (no wire tie), 15" x 20", 405 oz., 3 mil	16
BP237SPG	3M™ Dry-Sponge, Sponge w/glove, 18 oz. bag	14
BP340	3M™ Scoop, 2 TBSP in 18 oz. bag, write-on label, sterile	22
BP410	3M™ Deli Glove, lg.	22
BP41212	3M™ Plain Sample Bags, 12" x 12", 102 oz., 4 mil	16
BP41218	3M™ Plain Sample Bags, 12" x 18", 228 oz., 4 mil	16
BP701	3M™ Printable Sample Bags, 7" x 12", 55 oz., 3 mil	16
BP912S	$3M^{\scriptscriptstyle TM}$ Blender Bags (no wire tie), 7" x 12", 55 oz., 3 mil	16
BP913S	3M™ Blender Bags (no wire tie), 7" x 12", 55 oz., 4 mil	16
BP914S	$3M^{\text{\tiny{TM}}}$ Blender Bags with filter (no wire tie), 7" x 12", 55 oz., 3 mil	16
BPPFV10BPW	3M™ Mini Flip-Top Vial w/10mL Buffered Peptone Water Broth	17
BPPFV10DE	3M™ Mini Flip-Top Vial w/10mL D/E Broth	17
BPPFV10LB	3M™ Mini Flip-Top Vial w/10mL Letheen Broth	17
BPPFV10NB	3M [™] Mini Flip-Top Vial w/10mL Neutralizing Buffer	17
BPPFV9BFD	3M™ Mini Flip-Top Vial w/9mL Butterfield's Buffer	17
BPPFV9BPW	3M™ Mini Flip-Top Vial w/9mL Buffered Peptone Water Broth	17
BPPFV9LB	3M™ Mini Flip-Top Vial w/9mL Letheen Broth	17
BPPFV9MRD	3M™ Mini Flip-Top Vial w/9mL Maximum Recovery Diluent	17
BPPFV9MRS	3M™ Mini Flip-Top Vial w/9mL MRS Broth	17
BPW010	3M [™] Buffered Peptone Water (ISO) Broth, 10kg	8, 19
BPW025	3M [™] Buffered Peptone Water (ISO) Broth, 2.5kg	8, 19

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BRB3500	3M™ Bird Rinse Bag	15
BRB3500	$3M^{\mbox{\tiny $''$}}$ Bird Rinse Plain Sample Bag, 15" x 20", 405 oz., 3 mil	16
BRBFD400	3M™ Bird Rinse, 400mL Butterfield's Buffer	15
BRBFD600	3M™ Turkey Rinse w/600mL Butterfield's Buffer	15
BRBPW400	3M™ Bird Rinse, 400mL Buffered Peptone Water Broth	15
BRBPW600	3M [™] Turkey Rinse w/600mL Buffered Peptone Water Broth	15
BS40101K	3M [™] Disposable Serological Pipets, 1mL, individually wrapped	22
BS40102K	3M™ Disposable Serological Pipets, 2mL, individually wrapped	22
BS40105	3M™ Disposable Serological Pipets, 5mL, individually wrapped	22
BS40125	3M [™] Disposable Serological Pipets, 25mL, individually wrapped	22
BS40301K	3M [™] Disposable Serological Pipets, 1mL, 50/bg.	22
BS40302K	$3M^{\scriptscriptstyle TM}$ Disposable Serological Pipets, 2mL, 50/bg.	22
BS40305	3M™ Disposable Serological Pipets, 5mL, 25/bg.	22
BS41301K	$3M^{\mbox{\tiny TM}}$ Disposable Open End Pipets, 1mL, 25/bg.	22
BS41302K	3M™ Disposable Open End Pipets, 2mL, 25/bg.	22
BS41310	$3M^{\tiny{\text{\tiny{TM}}}}$ Disposable Open End Pipets, 10mL, 25/bg.	22
BS431011	3M [™] Disposable Milk Pipets, APHA, 1.1mL, individually wrapped	22
BS431021	3M™ Disposable Milk Pipets, APHA, 2.2mL, individually wrapped	22
BS433011	3M™ Disposable Milk Pipets, APHA, 1.1mL, 25/bg.	22
BS433021	$3\mbox{M}^{\mbox{\tiny M}}$ Disposable Milk Pipets, APHA, 2.2mL, 25/bg.	22
BS47110	3M™ Disposable Serological Pipets, 10mL, individually wrapped	22
BS47150	3M™ Disposable Serological Pipets, 50mL, individually wrapped	22
BS47310	3M [™] Disposable Serological Pipets, 10mL, 25/bg.	22
BTCUV	3M™ Clean-Trace™ Biomass Detection Cuvettes	6
CAMVIA48	3M™ Tecra™ <i>Campylobacter</i> Visual Immunoassay, 48 well kit	9
CAMVIA96	3M [™] Tecra [™] <i>Campylobacter</i> Visual Immunoassay, 96 well kit	9
DHB120	3M™ Digital Heating Block (120 V)	6
DHB230	3M™ Digital Heating Block (230 V)	6
ECOVIA48	3M™ Tecra™ <i>E.coli</i> O157 Visual Immunoassay, 48 well kit	9
ECOVIA96	3M™ Tecra™ <i>E.coli</i> O157 Visual Immunoassay, 96 well kit	9
ELX50	BioTek Microwell Strip Washer, automated	12
ELX800	BioTek Universal Microplate Reader, w/filters	12
ENVSWB25	3M™ Enviro Swab	15

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FTBFD90	3M [™] Flip-Top Dilution Bottle w/90mL Butterfield's Buffer	17
FTBFD99	3M™ Flip-Top Dilution Bottle w/99mL Butterfield's Buffer	17
FTBPWIS090	3M™ Flip-Top Dilution Bottle w/90mL Buffered Peptone Water (ISO)	17
FTBW9066	3M™ Flip-Top Dilution Bottle w/90mL Buffered Peptone Water	17
FTPHB9066	3M™ Flip-Top Dilution Bottle w/90mL Phosphate Buffe	r 17
FTPHB9966	3M™ Flip-Top Dilution Bottle w/99mL Phosphate Buffe	er 17
FTPW9066	3M™ Flip-Top Dilution Bottle w/90mL Peptone Water	17
FTPW99	3M [™] Flip-Top Dilution Bottle w/99mL Peptone Water	17
HS10BPW	3M [™] Hydrated Sponge, 1.5" x 3" Sponge w/10mL Buffered Peptone Water Broth, 5 bags of 20	14
HS10BPW2G	3M [™] Hydrated Sponge, 1.5" x 3" Sponge w/10mL Buffered Peptone Water Broth, 2 gloves, 5 bags of 20	14
HS10DE2G	3M [™] Hydrated Sponge, 1.5" x 3" Sponge w/10mL D/E Neutralizing Buffer, 2 gloves	14
HS10LET	3M™ Hydrated Sponge, 1.5" x 3" Sponge w/10mL Letheen Broth, 5 bags of 20	14
HS10LET2G	3M™ Hydrated Sponge, 1.5" x 3" Sponge w/10mL Letheen Broth, 2 gloves, 5 bags of 20	14
HS10NB	3M [™] Hydrated Sponge, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 5 bags of 20	14
HS10NB2G	3M [™] Hydrated Sponge, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 2 gloves, 5 bags of 20	14
HS119510NB	3M [™] Hydrated Sponge, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 50 oz. bag	14
HS2410NB2G	3M [™] Hydrated Sponge, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 24 oz. bag, 2 gloves	14
HT2	3M [™] Clean-Trace [™] Biomass Detection Cuvette Holder for Uni-lite and XCEL Luminometers	6
IMBSUB1000	3M™ Imbentin Supplement, 1000mL/bottle	9, 11, 19
IMBSUP50	3M™ Imbentin Supplement, 50mL	9, 11, 19
LISPTH50	3M™ Tecra™ Environmental <i>Listeria</i> Test w/20mL media vials and swabs	9
LISVIA30	3M [™] Tecra [™] <i>Listeria</i> Visual Immunoassay, 96 well kit	9
LISVIA48	$3M$ [™] Tecra $^{\text{™}}$ Listeria Visual Immunoassay, 48 well kit	9
LISVIA96	$3M$ [™] Tecra $^{\text{\tiny TM}}$ Listeria Visual Immunoassay, 96 well kit	9
LWATP10	3M™ Clean-Trace™ Water Positive Control, 3ng ATP w/10mL Water	6
MBPMED500	$3M^{\scriptscriptstyleTM}$ Modified Buffered Peptone Water, 500g	20
MDAEC96NA	3M [™] Molecular Detection Assay <i>E.coli</i> O157 (Including H7)	8
MDAL96NA	3M™ Molecular Detection Assay <i>Listeria</i>	8
MDALM96NA	3M™ Molecular Detection Assay <i>Listeria monocytogen</i>	es 8

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MDMC96NA	3M [™] Molecular Detection Matrix Control	8
MDS100	3M™ Molecular Detection Instrument, Software and Basic Accessory Kit	8
MDSCBIN	3M™ Molecular Detection Chill Block Insert	8
MDSCBT	3M [™] Molecular Detection Chill Block Tray	8
MDSCDL	$3M^{\tiny \intercalM}$ Molecular Detection Cap/Decap Tool — Lysis	8
MDSCDR	3M™ Molecular Detection Cap/Decap Tool — Reag	ent 8
MDSHBIN	3M [™] Molecular Detection Heat Block Insert	8
MDSSLT	3M™ Molecular Detection Speed Loader Tray	8
MGC1001	3M™ Mit-Gas Pack Anaerobe	22
MLRB005	3M [™] Modified <i>Listeria</i> Recovery Broth, 5 lb.	8, 20
MLRB025	3M [™] Modified <i>Listeria</i> Recovery Broth, 25 lb.	8, 20
MLRB500	3M [™] Modified <i>Listeria</i> Recovery Broth, 500g	8, 20
MLRBSUP001	3M [™] Modified <i>Listeria</i> Recovery Broth Supplement, 1g	8, 20
MLRBSUP025	3M [™] Modifiedd <i>Listeria</i> Recovery Broth Supplement, 0.25g	8, 20
NG3	3M™ Clean-Trace™ NG Luminometer, v3.0	6
NGLBP1	3M™ Clean-Trace™ NG Luminometer Battery	6
NGLPSU	3M [™] Clean-Trace [™] NG Luminometer Charger	6
NGSB1	3M™ Clean-Trace™ NG Luminometer Soft Carry Cas	e 6
NHT01	3M™ Clean-Trace™ Biomass Detection Cuvette Holder for Luminometer and XCEL	6
NMLUS	3M [™] Clean-Trace [™] NG Luminometer, Main Lead	6
NSTATION	3M™ Clean-Trace™ NG Luminometer Docking Statio	on 6
PR0100	3M™ Clean-Trace™ Surface Protein Plus Test Swab	6
PSDVIA96	3M™ Tecra™ <i>Pseudomonas</i> Visual Immunoassay, 96 well kit	10
QDBFD225	3M™ Dilution Pouch w/225mL Butterfield's Buffer	18
QDBFD225F	3M™ Dilution Pouch w/225mL Butterfield's Buffer & Filter	18
QDBFD450	$3\mbox{M}^{\mbox{\tiny TM}}$ Dilution Pouch w/450mL Butterfield's Buffer	18
QDBFD99	3M™ Dilution Pouch w/99mL Butterfield's Buffer	18
QEBPW225	3M™ Enrichment Pouch w/225mL Buffered Peptone Water Broth	10, 11, 18
QEBPW225F	3M™ Enrichment Pouch w/225mL Buffered Peptone Water Broth w/Filter	10, 11, 18
QEBPWI225F	3M™ Enrichment Pouch w/225mL Buffered Peptone Water (ISO) w/Filter	18
QEBPWIS225	3M™ Enrichment Pouch w/225mL Buffered Peptone Water (ISO)	18
QELAC225	$3 \mbox{M}^{\mbox{\tiny TM}}$ Enrichment Pouch w/225mL Lactose Broth	10, 11, 18
QELAC225F	3M™ Enrichment Pouch w/225mL Lactose Broth & Filter	10, 11, 18



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QEMBPW225	3M™ Enrichment Pouch w/225mL Modified Buffered Peptone Water Broth	18
QETSB225	3M™ Enrichment Pouch w/225mL Tryptic Soy Broth	18
QEUVM225	3M™ Enrichment Pouch w/225mL UVM	10, 18
RBLAC09036	3M™ Culture Bottle w/90mL Lactose Broth	18
RBLET09036	3M™ Culture Bottle w/90mL Letheen Broth	18
RBTSB09036	3M™ Culture Bottle w/90mL Tryptic Soy Broth	18
RS96010BPW	$3M^{\mbox{\tiny MM}}$ Swab-Sampler w/10mL Buffered Peptone Water Broth	15
RS96010DE	3M [™] Swab-Sampler w/10mL D/E Neutralizing Broth	15
RS96010LET	3M™ Swab-Sampler w/10mL Letheen Broth	15
RS96010NB	3M™ Swab-Sampler w/10mL Neutralizing Buffer	15
RS9601LET	3M™ Swab-Sampler w/1mL Letheen Broth	15
RS9604LET	3M [™] Swab-Sampler w/4mL Letheen Broth	15
RS9604NB	3M™ Swab-Sampler w/4mL Neutralizing Buffer	15
RS9605LET	3M [™] Swab-Sampler w/5mL Letheen Broth	15
SALSUP500	3M [™] Salmonella Unique Plus Supplement, 500mL	20
SALULT96	3M™ Tecra™ Ultima <i>Salmonella</i> Visual Immunoassay, 96 well kit	10
SALVIA30	3M™ Tecra™ <i>Salmonella</i> Visual Immunoassay, 96 well ki	t 11
SALVIA48	3M™ Tecra™ <i>Salmonella</i> Visual Immunoassay, 48 well ki	t 11
SALVIA96	3M™ Tecra™ <i>Salmonella</i> Visual Immunoassay, 96 well ki	t 11
SEB025	3M™ Salmonella Enrichment Base, 2.5kg bottle	13, 20
SEB500	3M [™] Salmonella Enrichment Base, 500g bottle	13, 20
SESUP001	3M [™] Salmonella Enrichment Base Supplement, 1g vial	13, 20
SETVIA48	$3M^{^{\intercal}\!$	12
SETVIA96	3M [™] Tecra [™] <i>Staph Enterotoxins</i> Visual Immunoassay, 96 well kit	12
SIDVIA72	3M™ Tecra™ <i>Staph Enterotoxins</i> ID Test, 72 well kit	12
SSL100	3M™ Sponge-Stick, 1.5" x 3" Sponge, dry, 30 oz. bag	14
SSL10BPW	3M [™] Sponge-Stick, 1.5" x 3" Sponge w/10mL Buffered Peptone Water Broth, 30 oz. bag, 5 bags of 20	14
SSL10DE	3M [™] Sponge-Stick, 1.5" x 3" Sponge w/10mL D/E Neutralizing Broth, 30 oz. bag, 5 bags of 20	14
SSL10LET	$3M^{\rm TM}$ Sponge-Stick, 1.5" x 3" Sponge w/10mL Letheen Broth, 5 bags of 20	14
SSL10LET2G	3M [™] Sponge-Stick, 1.5" x 3" Sponge w/10mL Letheen Broth, 30 oz. bag, 2 gloves, 5 bags of 20	14
SSL10NB	3M [™] Sponge-Stick, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 30 oz. bag, 5 bags of 20	14
SSL10NB2G	3M [™] Sponge-Stick, 1.5" x 3" Sponge w/10mL Neutralizing Buffer, 30 oz. bag, 2 gloves, 5 bags of 20	14
STAVIA96	3M [™] Tecra [™] <i>Staph aureus</i> Visual Immunoassay, 96 well kit	11
SW750996RS	3M™ Pipet Tips, 1-200μL, sterile, 96/rack	22

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T1001G	$3M^{\mbox{\tiny TM}}$ Tecra $^{\mbox{\tiny TM}}$ Tubes Racked, 10 racks w/96 tubes/rack, non-sterile	12
T1002B	$3M^{^{\text{\tiny{TM}}}}$ Tecra $^{^{\text{\tiny{TM}}}}$ Tubes Racked, 10 racks w/96 tubes/rack, sterile	12
T10030	$3M^{\scriptscriptstyle TM}$ Tecra $^{\scriptscriptstyle TM}$ Tube Strips of 8 Plug Caps, bulk, non-steri	le 12
TCESUP010	3M [™] Tecra [™] <i>Campylobacter</i> Supplement for Tecra Kits	9, 19
TLESUP010	3M [™] <i>Listeria</i> Visual Immunoassay Supplement, 10mL	10, 20
TM10MB	$3\mbox{M}^{\mbox{\tiny TM}}$ Screw-Top Vial w/10mL M Broth in 20mL tube	11, 18
TM99M0PS	3M [™] Screw-Top Vial w/9.9mL MOPS	18
TPEBMED500	3M [™] <i>Pseudomonas</i> Visual Immunoassay Broth Base, 500g	10, 20
TPESUP010	3M™ <i>Pseudomonas</i> Visual Immunoassay Supplement	10, 20
TRB3037	3M™ Turkey Rinse Bag, sterile	15
TRB3700	$3\mbox{M}^{\mbox{\tiny TM}}$ Turkey Rinse Plain Sample Bag, 30" x 37", 2,000 oz., 3 mil	16
TS2XBPW30	3M [™] Double Strength Buffered Peptone Water Broth, 30mL, 4 oz. cup	18
TSGMED500	3M™ Staph aureus Broth for Tecra™ Kits, 500g	11, 20
UBT50	3M [™] Clean-Trace [™] Beverage Test Kit, filterable	6
UKIT025BPW	$3\mbox{M}^{\mbox{\tiny TM}}$ Cattle/Swine Kit, 25mL Buffered Peptone Water Broth	15
UKT5025BPW	$3 \mbox{M}^{\mbox{\tiny TM}}$ Turkey Kit, $50 \mbox{cm}^2$ temp., $25 \mbox{mL}$ Buffered Peptone Water Broth	15
ULCUS	3M [™] Clean-Trace Luminometer Charger	6
ULW10	3M™ Clean-Trace™ Multi-Trace Water Kit	6
UNGESA	3M [™] Clean-Trace [™] NG Luminometer Extended Service Agreement	6
UNQCAL01	3M™ Tecra™ Unique Plus Calibration Module	12
UNQPLSCASE	3M [™] Tecra [™] Unique Plus Travel Case	12
UNQPLUS011	3M™ Tecra™ Unique Plus — 110V	12
UNQPLUS012	3M™ Tecra™ Unique Plus — 240V	12
USDA050	3M™ Poultry Template, 50cm², plastic, sterile	15
USDA100	$3M^{\scriptscriptstyle TM}$ Cattle Template, $100cm^2$ area, plastic, sterile	15
USDA25BFD	3M™ Cattle w/25mL Butterfield's Buffer	15
USDA25BPW	$3\mbox{M}^{\mbox{\tiny TM}}$ Cattle w/25mL Buffered Peptone Water Broth	15
USDAKIT025	3M™ Cattle/Swine Kit, 25mL Butterfield's Buffer	15
UXL100	3M™ Clean-Trace™ Surface ATP Test Swab	6
WP1195	Whirl-Pak™ Printable Sample Bag, 7.5" x 12", 55 oz., 4 mil	16
XSL008	$3\mbox{M}^{\mbox{\tiny TM}}$ Extendable Pole w/Sponge Holder, 8 ft.	14
XSLSSL10NB	$3M^{\mbox{\tiny TM}}$ Extendable Pole Kit, (1) XSL-008 and (1) SSL-10NB	14

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