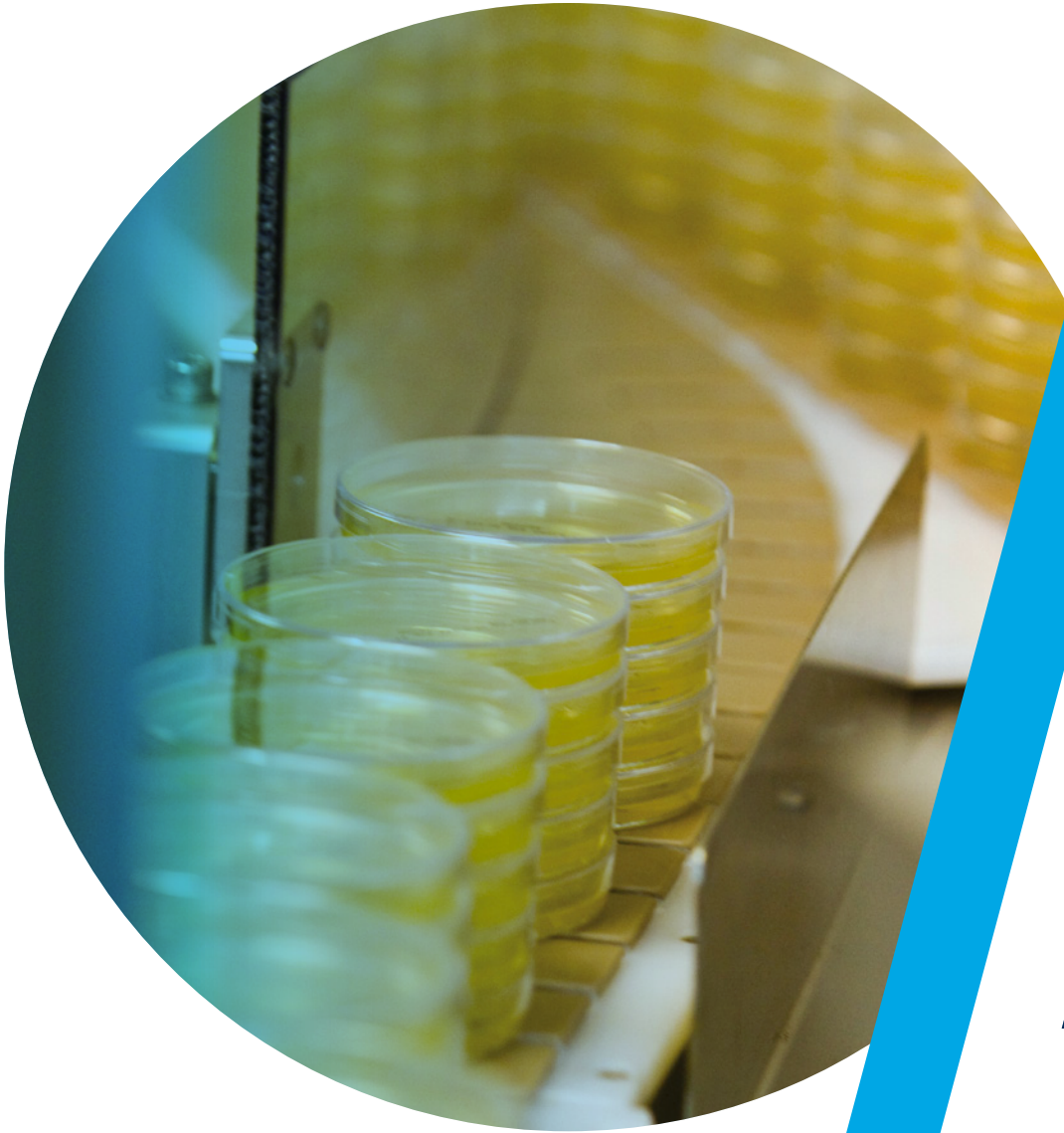


FOUNDED 1978



PRODUCT
CATALOGUE



EO Labs
Microbiological Culture Media



EO Labs

Microbiological Culture Media

E&O Laboratories Ltd have successfully grown our Culture Media business over the last 27 years to become a leading manufacturer servicing microbiology laboratories worldwide. Our comprehensive media range is continually expanding into specialised industry sectors as well as aiding the rapid diagnosis of bacterial species exhibiting antibiotic resistance. Our professional team encompasses a wide range of skills, delivering compliant, high quality products with an exceptional level of personal service. We have strong relationships with our raw material suppliers and a proven track record for continuity of supply. E&O's two manufacturing sites are based in central Scotland with excellent road/rail and airport accessibility. Prospective customers and distributors are welcome to visit/audit and meet our loyal and dedicated team.

Industry sector:

- Clinical, Veterinary & Aquaculture
- Food, Water & Environmental
- Pharmaceutical, Industrial & Cosmetics



ORDER OF CONTENTS:

4 Dehydrated Culture Media

12 Supplements and Reagents

14 Donor Animal Blood and Serum

16 Ready-to-use Petri-Dishes

31 Ready-to-use Bottled and Bagged Media

46 Containers



Manufacture:

E&O's extensive product portfolio is manufactured across two fully automated cGMP facilities at Westfield and Burnhouse (100,000sq ft). All operations are validated to the highest pharmaceutical standards with all environmental and sterilisation processes guaranteeing minimal batch to batch variability. Pumps, balances and dispensing equipment are calibrated by highly trained technicians using industry standard procedures. Disaster strategy implementation ensures customers' continuity of supply not only with product manufacture but also with raw material supply.

Compliance:

Company compliance ensures all manufacturing processes and services meet the required Environmental, Health and Safety and Quality Standards regulated within the different industry sectors using Microbiological Culture Media both nationally and internationally.

- ISO 9001:2015 & ISO 13485:2003
- Animals (Scientific Procedure) Act 1986 Project Licence
- Quality control test methods accredited by UKAS to ISO 17025:2005
 - Methodology based on ISO 11133:2014 & ISO 2859-1:1999
- IVD CE Marking – European *In-Vitro* Diagnostics Medical Devices Directive 98/79/EC
- Harmonised USP/EP/JP Pharmacopoeia Methods

Bespoke – OEM – Design:

E&O employ a very highly qualified team of scientists to formulate new media, improve on existing formulations and work with clients to design specialised diluents/reagents and new culture media. A dedicated laboratory area with calibrated modern equipment allows a wide variety of media assays to be performed and designed before scaling up for final customer verification. E&O can source raw materials worldwide and has the in-house expertise to mill, blend, sterilise, aliquot and quality control to any specification in volumes, weights and containers to satisfy clients' individual requirements.

Logistics & Distribution:

E&O's logistics department dispatch a wide range of Culture Media and related products with accompanying documentation worldwide. All consignments are packed in secure, insulated (if required), strong, well designed cardboard boxes to ensure contents are not damaged during the transportation process. The quality assurance department have validated (temperature data logged) information ensuring no degradation of product occurs. All UK locations are serviced on a standard *next day* service. Timed deliveries can be booked to suit emergency requirements as well as Saturday morning deliveries.

Export consignments can be delivered via air, road or sea depending on product type and customer requirement. Having built strong supportive relationships with many distributors worldwide, our product range can be manufactured and shipped on an OEM basis or under the E&O brand.

Account Management:

E&O's finance department control all quotations, discounts, payment terms and any return of goods credit. Our sales department review all tender notices, distribution costs and account turnovers on an annual basis. E&O strive to deliver competitive packages and are proud of our extremely loyal and growing global customer account network. Detailed up-to-date *Terms & Conditions* can be requested through our Customer Service Department.

Service:

E&O's front line Customer Service team are always available and happy to direct you to the right department for all routine enquiries. Our technical team support and advise on all microbiological and scientific product dialogue. E&O's product portfolio also includes innovative service advantages from integrated stock management systems, to special delivery schedules using returnable packaging and enhanced Quality Control reporting online 24/7.



Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
Clinical, Veterinary & Aquaculture							
PP2210	P090	18-22ml	Actinomyces Agar	10 x 90mm Plates	Cellulose	49	2-8°C
PP2211	P090	24-26ml	Actinomyces Agar (25ml)	10 x 90mm Plates	Cellulose	49	2-8°C
PP2151	P090	18-22ml	Aeromonas Agar	10 x 90mm Plates	Cellulose	77	2-8°C
PP0051	P090	18-22ml	Bacillus cereus Selective Agar (PEMBA)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0050	P090	18-22ml	Bacillus cereus (Mannitol Egg Yolk Polymixin – MYP) Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0030	P090	18-22ml	Bile Aesculin Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP1200	P090	18-22ml	Blood Agar Base	10 x 90mm Plates	Cellulose	56	2-8°C
PP1220	P090	18-22ml	Blood Agar No.2 with 7% Defibrinated Horse Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP1590	P090	18-22ml	Brain Heart Infusion Agar	10 x 90mm Plates	Cellulose	70	2-8°C
PP1980	P090	18-22ml	Brain Heart Infusion Agar with 10% Defibrinated Horse Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP1597	P090	24-26ml	Brain Heart Infusion Agar with Vancomycin (6mg/L) (25ml)	10 x 90mm Plates	Cellulose	42	2-8°C
PP4070	P090	18-22ml	Brazier's CCEY Agar with 1% Horse Blood Lysed, Cycloserine, Cefoxitin, 4% Egg Yolk Emulsion	10 x 90mm Plates	Cellulose	42	2-8°C
PP1664	P090	24-26ml	Brucella Agar with 5% Defibrinated Sheep Blood, Vitamin K & Haemin (25ml)	10 x 90mm Plates	Cellulose	42	2-8°C
PP0160	P090	18-22ml	Burkholderia cepacia Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0080	P090	18-22ml	CLED Agar	10 x 90mm Plates	Cellulose	84	2-8°C
PP3145	P090	18-22ml	CLED Agar with Aztreonam (8mg/L)	10 x 90mm Plates	Cellulose	56	2-8°C
PP0540	P090	18-22ml	CLED Agar (Bevis)	10 x 90mm Plates	Cellulose	84	2-8°C
PP0130	P090	18-22ml	Campylobacter Blood Free CCDA	10 x 90mm Plates	Barrier	56	2-8°C
PP0110	P090	18-22ml	Campylobacter Selective Agar (Skirrow)	10 x 90mm Plates	Cellulose	42	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP0170	P090	18-22ml	Charcoal Agar with 10% Defibrinated Horse Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP0520	P090	18-22ml	Charcoal Agar with 10% Defibrinated Horse Blood & Cephalaxin	10 x 90mm Plates	Cellulose	42	2-8°C
PP0100	P090	18-22ml	Chocolate Agar with 5% Defibrinated Horse Blood	10 x 90mm Plates	Cellulose	84	2-8°C
PP0530	P090; PLSQ	18-22ml; 55-57ml	Chocolate Agar with 7% Defibrinated Horse Blood & Bacitracin	10 x 90mm Plates; 5 x 120mm Square Plates	Cellulose	84	2-8°C
PP0534	P090	18-22ml	Chocolate Agar with 1% Polyvitex	10 x 90mm Plates	Cellulose	84	2-8°C
PP1770	PB90	10-12ml per side	Columbia Agar & Defibrinated Horse Blood / Chocolate Bacitracin Agar	10 x 90mm Bi-plates	Cellulose	42	2-8°C
PP0090	P090	18-22ml	Columbia Agar Base	10 x 90mm Plates	Cellulose	56	2-8°C
PP0092	P090	24-26ml	Columbia Agar Base (25ml)	10 x 90mm Plates	Cellulose	56	2-8°C
PP2182	P090	24-26ml	Columbia Agar Base with 2% Sodium Chloride (25ml)	10 x 90mm Plates	Cellulose	56	2-8°C
PP0120	P090	18-22ml	Columbia Agar Base with 5% Defibrinated Horse Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP1084	P090	18-22ml	Columbia Agar Base with 5% Defibrinated Horse Blood & CAP Selective Supplement	10 x 90mm Plates	Cellulose	42	2-8°C
PP0040	P090	18-22ml	Columbia Agar Base with 5% Defibrinated Horse Blood & NAD (40mg/L)	10 x 90mm Plates	Cellulose	42	2-8°C
PP1090	P090	18-22ml	Columbia Agar Base with 5% Defibrinated Horse Blood & Streptococcal Selective Supplement	10 x 90mm Plates	Cellulose	42	2-8°C
PP1510	P090	18-22ml	Columbia Agar Base with 7% Defibrinated Horse Blood & Gardnerella Selective Supplement	10 x 90mm Plates	Cellulose	42	2-8°C
PP1730	P090	18-22ml	Columbia Agar Base with 7% Defibrinated Horse Blood & Neomycin (50mg/L)	10 x 90mm Plates	Cellulose	42	2-8°C
PP1080	P090	18-22ml	Columbia Agar Base with 7% Defibrinated Horse Blood & CNA Selective Supplement	10 x 90mm Plates	Cellulose	42	2-8°C
PP1610	P090	18-22ml	Columbia Agar Base with 7% Defibrinated Sheep Blood & CNA Selective Supplement	10 x 90mm Plates	Cellulose	42	2-8°C
PP1747	P090	18-22ml	Columbia Agar Base with 5% Defibrinated Sheep Blood	10 x 90mm Plates	Cellulose	42	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP1750	P090	18-22ml	Columbia Agar Base with 7% Defibrinated Sheep Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP1785	PB90	10-12ml per side	Columbia CNA & Defibrinated Sheep Blood/ Sabouraud Dextrose Agar with Chloramphenicol	10 x 90mm Bi-plates	Cellulose	42	2-8°C
PP4120	P090	18-22ml	Cornmeal Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP1240	P090; PCON	18-22ml; 15-17ml	Czapek Dox Agar (Modified)	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	56	2-8°C
PP0390	P090	18-22ml	Dermasel Agar Base with Chloramphenicol & Cyclohexamide (Actidione)	10 x 90mm Plates	Cellulose	56	2-8°C
PP2220	P090	18-22ml	Dermatophyte Test Medium (DTM) with Chloramphenicol (100mg/L)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0450	P090	18-22ml	Dermatophyte Test Medium (DTM) with Chloramphenicol (500mg/L)	10 x 90mm Plates	Cellulose	70	2-8°C
PP3150	P090	18-22ml	Dermatophyte Test Medium (DTM) with Chloramphenicol & Cyclohexamide (Actidione)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0370	P090	18-22ml	Desoxycholate Citrate Agar (Hynes)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0400	P090; PLSQ	18-22ml; 55-57ml	DNase Agar	10 x 90mm Plates; 5 x 120mm Square Plates	Cellulose	56	2-8°C
PP0560	P090	18-22ml	DNase Agar with Methyl Green	10 x 90mm Plates	Cellulose	56	2-8°C
PP0710	P090	18-22ml	Edwards Medium (Modified) with 7% Defibrinated Sheep Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP1630	P090	18-22ml	Enterococcosel Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP1563	PB90	10-12ml per side	Fastidious Anaerobe Agar (FAA) /Fastidious Anaerobe Agar (FAA) with Neomycin (75mg/L)	10 x 90mm Bi-Plates	Cellulose	84	2-8°C
PP0141	PB90	10-12ml per side	Fastidious Anaerobe Agar (FAA) with Neomycin (75mg/L)/Fastidious Anaerobe Agar (FAA) with Nalidixic Acid (20mg/L)	10 x 90mm Bi-plates	Cellulose	77	2-8°C
PP1560	P090	18-22ml	Fastidious Anaerobe Agar (FAA) with 7% Defibrinated Horse Blood	10 x 90mm Plates	Cellulose	84	2-8°C
PP3180	P090	18-22ml	Fastidious Anaerobe Agar (FAA) with 7% Defibrinated Horse Blood & NAT Selective Supplement	10 x 90mm Plates	Cellulose	77	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP0140	P090	18-22ml	Fastidious Anaerobe Agar (FAA) with 7% Defibrinated Horse Blood & Neomycin (75mg/L)	10 x 90mm Plates	Cellulose	84	2-8°C
PP0144	P090	18-22ml	Fastidious Anaerobe Agar (FAA) with 7% Defibrinated Horse Blood, Neomycin (75mg/L) & Aztreonam (2mg/L)	10 x 90mm Plates	Cellulose	84	2-8°C
PP1500	P090	18-22ml	Fastidious Anaerobe Agar (FAA) with 7% Defibrinated Horse Blood, Vancomycin (6mg/L) & Nalidixic Acid (10mg/L)	10 x 90mm Plates	Cellulose	42	2-8°C
PP1561	P090	18-22ml	Fastidious Anaerobe Agar (FAA) with 5% Defibrinated Sheep Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP1782	PB90	10-12ml per side	GC Selective Agar with LCAT / GC Selective Agar with VCAT	10 x 90mm Bi-plates	Cellulose	56	2-8°C
PP1570	P090	18-22ml	GC Chocolate Agar with VCAT	10 x 90mm Plates	Cellulose	70	2-8°C
PP0782	P090	18-22ml	GC Chocolate Agar with LCAT	10 x 90mm Plates	Cellulose	70	2-8°C
PP0780	P090	18-22ml	GC Selective Agar with LCAT	10 x 90mm Plates	Cellulose	56	2-8°C
PP0790	P090	18-22ml	GC Selective Agar with VCAT	10 x 90mm Plates	Cellulose	56	2-8°C
PP0800	P090	18-22ml	GC Selective Agar with VCNT	10 x 90mm Plates	Cellulose	56	2-8°C
PP2071	P090	18-22ml	GC Agar Non-Selective	10 x 90mm Plates	Cellulose	56	2-8°C
PP1822	P090	24-26ml	Haemophilus Test Medium (25ml)	10 x 90mm Plates	Cellulose	56	2-8°C
PP1678	PT90	7-9ml per section	Hektoen Enteric / Salmonella Shigella (SS) / XLD Agars	10 x 90mm Tri-plates	Cellulose	70	2-8°C
PP1520	P090	18-22ml	Hektoen Enteric Agar	10 x 90mm Plates	Cellulose	70	2-8°C
PP2110	P090	18-22ml	Helicobacter Pylori Medium	10 x 90mm Plates	Cellulose	42	2-8°C
PP0610	P090	18-22ml	Hoyles Medium	10 x 90mm Plates	Cellulose	42	2-8°C
PP2138	P090	24-26ml	Iso-Sensitest Agar (25ml)	10 x 90mm Plates	Cellulose	70	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP2146	P090	24-26ml	Iso-Sensitest Agar with 5% Defibrinated Horse Blood (25ml)	10 x 90mm Plates	Cellulose	42	2-8°C
PP2148	P090	24-26ml	Iso-Sensitest with 5% Defibrinated Horse Blood & NAD (20mg/L) (25ml)	10 x 90mm Plates	Cellulose	42	2-8°C
PP3160	P090	18-22ml	Kanamycin Aesculin Agar with Vancomycin (6mg/L)	10 x 90mm Plates	Cellulose	56	2-8°C
PP0850	P090	18-22ml	Kanamycin Aesculin Azide Agar	10 x 90mm Plates	Cellulose	84	2-8°C
PP3349	P090	18-22ml	LB Agar (Lennox)	10 x 90mm Plates	Cellulose	70	2-8°C
PP3354	P090	18-22ml	LB Agar (Lennox) with Ampicillin (100mg/L)	10 x 90mm Plates	Cellulose	56	2-8°C
PP3348	P090	18-22ml	LB Agar (Lennox) with Carbenicillin (100mg/L) & 1% Glucose	10 x 90mm Plates	Cellulose	56	2-8°C
PP3395	P090	18-22ml	LB Agar (Lennox) with Kanamycin (50mg/L)	10 x 90mm Plates	Cellulose	56	2-8°C
PP0201	P090	18-22ml	Legionella BCYE Cysteine Free Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0070	P090	18-22ml	Legionella BMPA Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0200	P090	18-22ml	Legionella CYE Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0860	P090	18-22ml	Legionella MWY Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0630	P090	18-22ml	Listeria (Oxford) Agar	10 x 90mm Plates	Cellulose	84	2-8°C
PP0640	P090	18-22ml	MacConkey Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP1725	P090	18-22ml	MacConkey Agar No.2	10 x 90mm Plates	Cellulose	70	2-8°C
PP1720	P090	18-22ml	MacConkey Agar No.3	10 x 90mm Plates	Cellulose	70	2-8°C
PP0470	P090	18-22ml	MacConkey Agar without Salt	10 x 90mm Plates	Cellulose	77	2-8°C
PP0897	P090	24-26ml	Malt Extract Agar with Chloramphenicol (50mg/L) & Cyclohexamide (Actidione) (400mg/L) (25ml)	10 x 90mm Plates	Cellulose	70	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP0891	P090	18-22ml	Malt Extract Agar with Chloramphenicol (80mg/L)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0660	P090	18-22ml	Mannitol Salt Agar (USP)	10 x 90mm Plates	Cellulose	70	2-8°C
PP4085	P090	24-26ml	Middlebrook 7H10 Selective Agar (25ml)	10 x 90mm Plates	Cellulose	70	2-8°C
PP4080	P090	24-26ml	Middlebrook 7H11 Selective Agar (25ml)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0960	P140; PLSQ	60-65ml; 55-57ml	Mueller-Hinton Agar	5 x 140mm Plates; 5 x 120mm Square Plates	Cellulose	70	2-8°C
PP0963	P090	24-26ml	Mueller-Hinton Agar (25ml)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0972	P090; PLSQ	24-26ml; 55-57ml	Mueller-Hinton Agar with 5% Defibrinated Horse Blood & NAD (20mg/L)	10 x 90mm Plates; 5 x 120mm Square Plates	Cellulose	42	2-8°C
PP0973	P090	24-26ml	Mueller-Hinton Agar with 7% Defibrinated Horse Blood (25ml)	10 x 90mm Plates	Cellulose	42	2-8°C
PP3131	P090	24-26ml	Mueller-Hinton Agar with 2% Sodium Chloride (25ml)	10 x 90mm Plates	Cellulose	56	2-8°C
PP0965	P090	18-22ml	Mueller-Hinton GISA	10 x 90mm Plates	Cellulose	56	2-8°C
PP1645	P090	24-26ml	Mueller-Hinton Agar with 5% Defibrinated Sheep Blood (25ml)	10 x 90mm Plates	Cellulose	42	2-8°C
PP3175	P090	24-26ml	Mueller-Hinton Agar with 2% Glucose & Methylene Blue (25ml)	10 x 90mm Plates	Cellulose	56	2-8°C
PP0235	P090	24-26ml	Mycological Agar with Chloramphenicol (50mg/L) & Cyclohexamide (Actidione) (400mg/L) (25ml)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0670	P090	18-22ml	Nagler Medium	10 x 90mm Plates	Cellulose	56	2-8°C
PP2161	P055	17-19ml	Non-Nutrient Agar	10 x 55mm Plates	Cellulose	56	2-8°C
PP0690	P090; PCON	18-22ml; 15-17ml	Nutrient Agar	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	84	2-8°C
PP1740	P090	18-22ml	Nutrient Agar with 5% Defibrinated Horse Blood	10 x 90mm Plates	Cellulose	42	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP0005	P090	18-22ml	PALCAM Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0004	P090	18-22ml	PHAGE Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP2160	P090	18-22ml	Page's Amoeba Saline & Agar No.1	10 x 90mm Plates	Cellulose	56	2-8°C
PP1020	P090	18-22ml	Phenylethyl Alcohol (PEA) Agar	10 x 90mm Plates	Cellulose	42	2-8°C
PP1041	P090	18-22ml	Potato Dextrose Agar with Chloramphenicol (100mg/L)	10 x 90mm Plates	Cellulose	84	2-8°C
PP0730	P090	18-22ml	Proteose Peptone Rice Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP1060	P090	18-22ml	Pseudomonas Agar Base with 1% Glycerol & CN Selective Supplement	10 x 90mm Plates	Cellulose	56	2-8°C
PP1051	P090	18-22ml	Pseudomonas Agar Base with 1% Glycerol, CFC Selective Supplement	10 x 90mm Plates	Cellulose	56	2-8°C
PP1870	P090	18-22ml	RPMI Medium for E-Test	10 x 90mm Plates	Cellulose	56	2-8°C
PP1100	P090	18-22ml	Salmonella Shigella (SS) Agar (Modified)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0240	P090; PCON	18-22ml; 15-17ml	Sabouraud Dextrose Agar	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	70	2-8°C
PP0243	P090	24-26ml	Sabouraud Dextrose Agar (25ml)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0220	P090; PCON	18-22ml; 15-17ml	Sabouraud Dextrose Agar with Chloramphenicol	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	84	2-8°C
PP0231	P090	18-22ml	Sabouraud Dextrose Agar with Chloramphenicol (50mg/L) & Cyclohexamide (Actidione) (300mg/L)	10 x 90mm Plates	Cellulose	70	2-8°C
PP2360	P090	24-26ml	Sabouraud Dextrose Agar with Chloramphenicol (50mg/L) (25ml)	10 x 90mm Plates	Cellulose	84	2-8°C
PP0247	P090	24-26ml	Sabouraud Dextrose Agar with Chloramphenicol (50mg/L) & Cyclohexamide (Actidione) (300mg/L)	10 x 90mm Plates	Cellulose	70	2-8°C
PP1543	P090	18-22ml	Sabouraud Dextrose Agar with Colistin (20mg/L) & Gentamicin (20mg/L)	10 x 90mm Plates	Cellulose	70	2-8°C
PP1660	P090	18-22ml	Schaedler Anaerobe Agar with 7% Defibrinated Sheep Blood & Vitamin K	10 x 90mm Plates	Cellulose	42	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP1830	P090	18-22ml	Shadomy Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0250	P090	18-22ml	Sorbitol MacConkey Agar	10 x 90mm Plates	Cellulose	70	2-8°C
PP1942	P090	18-22ml	Sorbitol MacConkey Agar with Cefixime Rhamnose	10 x 90mm Plates	Cellulose	56	2-8°C
PP1940	P090	18-22ml	Sorbitol MacConkey Agar with Cefixime & Tellurite (CT-SMAC)	10 x 90mm Plates	Cellulose	63	2-8°C
PP0270	P090	18-22ml	TCBS Cholera Medium	10 x 90mm Plates	Cellulose	42	2-8°C
PP0003	P090	18-22ml	Thermostable Nuclease Test (TSN) Agar	10 x 90mm Plates	Cellulose	42	2-8°C
PP0280	P090; PCON	18-22ml; 15-17ml	Tryptone Soya Agar	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	84	2-8°C
PP1651	P090	18-22ml	Tryptone Soya Agar with 5% Defibrinated Sheep Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP2000	P090	18-22ml	Urea Agar	10 x 90mm Plates	Cellulose	42	2-8°C
PP2001	P090	18-22ml	Urea Agar with Kaolin	10 x 90mm Plates	Cellulose	42	2-8°C
PP0320	P090	18-22ml	XLD Agar	10 x 90mm Plates	Cellulose	70	2-8°C
PP1791	P090	24-26ml	Yeast Sensitivity Agar (25ml)	10 x 90mm Plates	Cellulose	56	2-8°C
PP0350	P090	18-22ml	Yersinia Selective Agar with CIN	10 x 90mm Plates	Cellulose	56	2-8°C
Food, Water & Environmental							
PP2151	P090	18-22ml	Aeromonas Agar	10 x 90mm Plates	Cellulose	77	2-8°C
PP0051	P090	18-22ml	Bacillus cereus Selective Agar (PEMBA)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0050	P090	18-22ml	Bacillus cereus (Mannitol Egg Yolk Polymyxin – MYP) Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP1420	P090; PCON	18-22ml; 15-17ml	Baird Parker Agar with 5% Egg Yolk Tellurite	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	84	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP0030	P090	18-22ml	Bile Aesculin Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0209	P090	18-22ml	Blood Agar Base with 5% Defibrinated Sheep Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP1220	P090	18-22ml	Blood Agar No.2 with 7% Defibrinated Horse Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP0060	P090	18-22ml	Brilliant Green Modified Agar	10 x 90mm Plates	Cellulose	84	2-8°C
PP0130	P090	18-22ml	Campylobacter Blood Free CCDA	10 x 90mm Plates	Barrier	56	2-8°C
PP1700	P090	18-22ml	Campylobacter Selective Agar (Preston)	10 x 90mm Plates	Cellulose	42	2-8°C
PP0110	P090	18-22ml	Campylobacter Selective Agar (Skirrow)	10 x 90mm Plates	Cellulose	42	2-8°C
PP2230	P090	18-22ml	Cetrimide Agar with 1% Glycerol (USP)	10 x 90mm Plates	Cellulose	56	2-8°C
PP0120	P090	18-22ml	Columbia Agar Base with 5% Defibrinated Horse Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP1747	P090	18-22ml	Columbia Agar Base with 5% Defibrinated Sheep Blood	10 x 90mm Plates	Cellulose	42	2-8°C
PP4253	P090	18-22ml	Dichloran Rose-Bengal Chloramphenicol (DRBC) Agar	10 x 90mm Plates	Cellulose	70	2-8°C
PP0400	P090; PLSQ	18-22ml; 55-57ml	DNase Agar	10 x 90mm Plates; 5 x 120mm Square Plates	Cellulose	56	2-8°C
PP0560	P090	18-22ml	DNase Agar with Methyl Green	10 x 90mm Plates	Cellulose	56	2-8°C
PP1630	P090	18-22ml	Enterococcosel Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP1520	P090	18-22ml	Hektoen Enteric Agar	10 x 90mm Plates	Cellulose	70	2-8°C
PP0850	P090	18-22ml	Kanamycin Aesculin Azide Agar	10 x 90mm Plates	Cellulose	84	2-8°C
PP0201	P090	18-22ml	Legionella BCYE Cysteine Free Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0870	P090	18-22ml	Legionella BCYE with GVPC	10 x 90mm Plates	Cellulose	56	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP0200	P090	18-22ml	Legionella CYE Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0860	P090	18-22ml	Legionella MWY Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0630	P090	18-22ml	Listeria (Oxford) Agar	10 x 90mm Plates	Cellulose	84	2-8°C
PP4150	P090	18-22ml	Lysine Medium	10 x 90mm Plates	Cellulose	56	2-8°C
PP0954	P090	18-22ml	MRS (de Man, Rogosa, Sharpe) Agar (Low pH)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0640	P090	18-22ml	MacConkey Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP1725	P090	18-22ml	MacConkey Agar No.2	10 x 90mm Plates	Cellulose	70	2-8°C
PP1720	P090	18-22ml	MacConkey Agar No.3	10 x 90mm Plates	Cellulose	70	2-8°C
PP0478	P090	18-22ml	MacConkey Agar No.3 with Cefotaxime (1mg/L)	10 x 90mm Plates	Cellulose	56	2-8°C
PP0890	P090	18-22ml	Malt Extract Agar	10 x 90mm Plates	Cellulose	84	2-8°C
PP0901	P090	18-22ml	Malt Extract Agar (pH 3.5)	10 x 90mm Plates	Cellulose	84	2-8°C
PP0891	P090	18-22ml	Malt Extract Agar with Chloramphenicol (80mg/L)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0935	P090	18-22ml	Milk Agar with Cetrimide	10 x 90mm Plates	Cellulose	56	2-8°C
PP4130	P090	18-22ml	Mineral Modified Glutamate Medium	10 x 90mm Plates	Cellulose	84	2-8°C
PP0670	P090	18-22ml	Nagler Medium	10 x 90mm Plates	Cellulose	56	2-8°C
PP0690	P090; PCON	18-22ml; 15-17ml	Nutrient Agar	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	84	2-8°C
PP1000	P090; PCON	18-22ml; 15-17ml	Oxytetracycline Glucose Yeast Extract Agar (OGYE)	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	84	2-8°C
PP0005	P090	18-22ml	PALCAM Agar	10 x 90mm Plates	Cellulose	56	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP1030	P090; PCON	18-22ml; 15-17ml	Plate Count Agar	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	84	2-8°C
PP1041	P090	18-22ml	Potato Dextrose Agar with Chloramphenicol (100mg/L)	10 x 90mm Plates	Cellulose	84	2-8°C
PP1060	P090	18-22ml	Pseudomonas Agar Base with 1% Glycerol & CN Selective Supplement	10 x 90mm Plates	Cellulose	56	2-8°C
PP1051	P090	18-22ml	Pseudomonas Agar Base with 1% Glycerol, CFC Selective Supplement	10 x 90mm Plates	Cellulose	56	2-8°C
PP1050	P090	18-22ml	Pseudomonas Selective Agar with CFC Supplement	10 x 90mm Plates	Cellulose	42	2-8°C
PP1281	P090	18-22ml	R2A Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP1285	P090	18-22ml	Raka Ray Agar with Cyclohexamide & Tween 80	10 x 90mm Plates	Cellulose	70	2-8°C
PP0240	P090; PCON	18-22ml; 15-17ml	Sabouraud Dextrose Agar	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	70	2-8°C
PP0243	P090	24-26ml	Sabouraud Dextrose Agar (25ml)	10 x 90mm Plates	Cellulose	70	2-8°C
PP0260	P090	18-22ml	Slanetz & Bartley Medium	10 x 90mm Plates	Cellulose	70	2-8°C
PP0250	P090	18-22ml	Sorbitol MacConkey Agar	10 x 90mm Plates	Cellulose	70	2-8°C
PP1940	P090	18-22ml	Sorbitol MacConkey Agar with Cefixime & Tellurite (CT-SMAC)	10 x 90mm Plates	Cellulose	63	2-8°C
PP0270	P090	18-22ml	TCBS Cholera Medium	10 x 90mm Plates	Cellulose	42	2-8°C
PP0285	P090	18-22ml	Triphenyltetrazolium Chloride Soya Tryptone Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP2190	P090	18-22ml	Tryptone Glucose Extract Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0280	P090; PCON	18-22ml; 15-17ml	Tryptone Soya Agar	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	84	2-8°C
PP0300	P090	18-22ml	Tryptone Soya Yeast Extract (TSYE) Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP1950	P090	18-22ml	Tryptose Sulphite Cycloserine (TSC) Agar	10 x 90mm Plates	Cellulose	56	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP2000	P090	18-22ml	Urea Agar	10 x 90mm Plates	Cellulose	42	2-8°C
PP2001	P090	18-22ml	Urea Agar with Kaolin	10 x 90mm Plates	Cellulose	42	2-8°C
PP1150	P090; PCON	18-22ml; 15-17ml	Violet Red Bile Agar (VRBA)	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	70	2-8°C
PP1160	P090; PCON	18-22ml; 15-17ml	Violet Red Bile Glucose Agar (VRBGA)	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	70	2-8°C
PP1140	P090	18-22ml	Vogel Johnson Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP1170	P090	18-22ml	WL (Wallerstein Laboratory) Nutrient Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP0320	P090	18-22ml	XLD Agar	10 x 90mm Plates	Cellulose	70	2-8°C
PP1191	P090; PCON	18-22ml; 15-17ml	Yeast Extract Dextrose Chloramphenicol (100mg/L) Agar	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	100	2-8°C
PP0995	P090	18-22ml	Yeast Malt Agar with Oxytetracycline	10 x 90mm Plates	Cellulose	56	2-8°C
PP0350	P090	18-22ml	Yersinia Selective Agar with CIN	10 x 90mm Plates	Cellulose	56	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)	USP	Irradiated	Ambient Storage
Pharmaceutical, Industrial & Cosmetic										
PP2230	P090	18-22ml	Cetrimide Agar with 1% Glycerol (USP)	10 x 90mm Plates	Cellulose	56	2-8°C	●		
PP1380	PCON	15-17ml	D/E Neutralising Agar	10 x 55mm Contact Plates	Cellulose	42	2-8°C			
PP3349	P090	18-22ml	LB Agar (Lennox)	10 x 90mm Plates	Cellulose	70	2-8°C			
PP3354	P090	18-22ml	LB Agar (Lennox) with Ampicillin (100mg/L)	10 x 90mm Plates	Cellulose	56	2-8°C			
PP3348	P090	18-22ml	LB Agar (Lennox) with Carbenicillin (100mg/L) & 1% Glucose	10 x 90mm Plates	Cellulose	56	2-8°C			
PP3395	P090	18-22ml	LB Agar (Lennox) with Kanamycin (50mg/L)	10 x 90mm Plates	Cellulose	56	2-8°C			
PP1723	P090	18-22ml	MacConkey Agar (USP)	10 x 90mm Plates	Cellulose	70	2-8°C	●		

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)	USP	Irradiated	Ambient Storage
PP0660	P090	18-22ml	Mannitol Salt Agar (USP)	10 x 90mm Plates	Cellulose	70	2-8°C	●		
PP4085	P090	24-26ml	Middlebrook 7H10 Selective Agar (25ml)	10 x 90mm Plates	Cellulose	70	2-8°C			
PP4080	P090	24-26ml	Middlebrook 7H11 Selective Agar (25ml)	10 x 90mm Plates	Cellulose	70	2-8°C			
PP1030	P090; PCON	18-22ml; 15-17ml	Plate Count Agar	10 x 90mm Plates; 10 x 55mm Contact Plates	Cellulose	84	2-8°C			
PP1040	P090	18-22ml	Potato Dextrose Agar (USP)	10 x 90mm Plates	Cellulose	84	2-8°C	●		
PP1281	P090	18-22ml	R2A Agar	10 x 90mm Plates	Cellulose	56	2-8°C			
PP8030	P090; PCON	24-26ml; 15-17ml	Sabouraud Dextrose Agar (VHP) (Irradiated)	10 x 90 mm Plates; 10 x 55mm Contact Plates	Barrier	182	2-30°C	●	●	●
PP8031	P090; PCON	24-26ml; 15-17ml	Sabouraud Dextrose Agar with Lecithin & Tween 80 (VHP) (Irradiated)	10 x 90mm Plates; 10 x 55mm Contact Plates	Barrier	182	2-30°C	●	●	●
PP8033	P090; PCON	24-26ml; 15-17ml	Sabouraud Dextrose Agar with Lecithin, Tween 80, Histidine & Sodium Thiosulphate (VHP) (Irradiated)	10 x 90mm Plates; 10 x 55mm Contact Plates	Barrier	182	2-30°C	●	●	●
PP0245	P140	60-65ml	Sabouraud Dextrose Agar (Irradiated)	5 x 140mm Plates	Cellulose	182	2-8°C	●	●	
PP0280	P090; PCON	18-22ml; 15-17ml	Tryptone Soya Agar	10 x 90mm plates; 10 x 55mm Contact Plates	Cellulose	84	2-8°C	●		●
PP1350	P090; PCON	18-22ml; 15-17ml	Tryptone Soya Agar with Lecithin & Tween 80	10 x 90mm plates; 10 x 55mm Contact Plates	Cellulose	84	2-8°C			
PP0282	P140	60-65ml	Tryptone Soya Agar (Irradiated)	5 x 140mm Plates	Cellulose	182	2-8°C	●	●	
PP8020	P090; PCON	24-26ml; 15-17ml	Tryptone Soya Agar (VHP) (Irradiated)	10 x 90mm Plates; 10 x 55mm Contact Plates	Barrier	182	2-30°C	●	●	●
PP8022	P090; PCON	24-26ml; 15-17ml	Tryptone Soya Agar with Lecithin & Tween 80 (VHP) (Irradiated)	10 x 90mm Plates; 10 x 55mm Contact Plates	Barrier	182	2-30°C	●	●	●
PP8024	P090; PCON	24-26ml; 15-17ml	Tryptone Soya Agar with Lecithin, Tween 80, Histidine & Sodium Thiosulphate (VHP) (Irradiated)	10 x 90mm Plates; 10 x 55mm Contact Plates	Barrier	182	2-30°C	●	●	●
PP4284	P090	18-22ml	Tween Modified Lethen Agar	10 x 90mm Plates	Cellulose	56	2-8°C			
PP1162	P090	18-22ml	Violet Red Bile Glucose Agar (VRBGA) (USP)	10 x 90mm Plates	Cellulose	70	2-8°C	●		
PP2035	P090	18-22ml	Vogel Bonner E	10 x 90mm Plates	Cellulose	84	2-8°C			
PP1140	P090	18-22ml	Vogel Johnson Agar	10 x 90mm Plates	Cellulose	56	2-8°C			
PP0321	P090	18-22ml	XLD Medium (USP)	10 x 90mm Plates	Cellulose	70	2-8°C	●		

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
Chromogenic							
PP3007	PB90	10-12ml per side	CLED Agar / Primary UTI Chromogenic Agar (Opaque)	10 x 90mm Bi-plates	Cellulose	70	2-8°C
PP3032	P090	18-22ml	Colorex™ Acinetobacter	10 x 90mm Plates	Cellulose	42	2-8°C
PP3052	P090	18-22ml	Colorex™ Acinetobacter MDR	10 x 90mm Plates	Cellulose	42	2-8°C
PP3076	P090	18-22ml	Colorex™ B.cereus	10 x 90mm Plates	Cellulose	56	2-8°C
PP3087	P090	18-22ml	Colorex™ C. difficile	10 x 90mm Plates	Cellulose	42	2-8°C
PP3086	P090	18-22ml	Colorex™ Campylobacter	10 x 90mm Plates	Cellulose	42	2-8°C
PP3010	P090	18-22ml	Colorex™ Candida	10 x 90mm Plates	Cellulose	70	2-8°C
PP3053	P090	18-22ml	Colorex™ C3GR	10 x 90mm Plates	Cellulose	42	2-8°C
PP3030	P090	18-22ml	Colorex™ ECC	10 x 90mm Plates	Cellulose	42	2-8°C
PP3001	P090	18-22ml	Colorex™ ESBL	10 x 90mm Plates	Cellulose	42	2-8°C
PP7021	P090	18-22ml	Colorex™ Listeria (ISO)	10 x 90mm Plates	Cellulose	56	2-8°C
PP3077	P090	18-22ml	Colorex™ Malassezia	10 x 90mm Plates	Cellulose	70	2-8°C
PP3027	PB90	10-12ml per side	Colorex™ Mastitis GP/Colorex™ Mastitis GN	10 x 90mm Bi-plates	Cellulose	42	2-8°C
PP3056	P090	18-22ml	Colorex™ MRSA	10 x 90mm Plates	Cellulose	42	2-8°C
PP3059	P090	15ml	Colorex™ MRSA (15ml)	10 x 90mm Plates	Cellulose	42	2-8°C
PP3029	PB90	10-12ml per side	Colorex™ MRSA/Colorex™ VRE	10 x 90mm Bi-plates	Cellulose	35	2-8°C
PP3043	PB90	10-12ml per side	Colorex™ MRSA/Colorex™ Staph aureus (Opaque)	10 x 90mm Bi-plates	Cellulose	42	2-8°C
PP3095	P090	18-22ml	Colorex™ mSuperCARBA™	10 x 90mm Plates	Cellulose	35	2-8°C
PP3028	PB90	10-12ml per side	Colorex™ mSuperCARBA™ /Colorex™ C3GR	10 x 90mm Bi-plates	Cellulose	35	2-8°C

Product Code	Container	Volume	Description	Pack Size	Packaging	Shelf Life (days)	Storage Temp (°C)
PP3040	P090	18-22ml	Colorex™ O157	10 x 90mm Plates	Cellulose	35	2-8°C
PP3041	P090	18-22ml	Colorex™ O157 with Cefixime & Tellurite	10 x 90mm Plates	Cellulose	35	2-8°C
PP3000	P090	18-22ml	Colorex™ Orientation Medium	10 x 90mm Plates	Cellulose	42	2-8°C
PP3034	P090	18-22ml	Colorex™ Pseudomonas	10 x 90mm Plates	Cellulose	42	2-8°C
PP1071	P090	18-22ml	Colorex™ Salmonella Plus	10 x 90mm Plates	Cellulose	42	2-8°C
PP2126	PB90	10-12ml per side	Colorex™ Salmonella Plus /XLD Agar	10 x 90mm Bi-plates	Cellulose	42	2-8°C
PP3044	P090	18-22ml	Colorex™ Staph aureus	10 x 90mm Plates	Cellulose	42	2-8°C
PP3038	P090	18-22ml	Colorex™ STEC	10 x 90mm Plates	Cellulose	42	2-8°C
PP3065	P090	18-22ml	Colorex™ Strep B Agar	10 x 90mm Plates	Cellulose	42	2-8°C
PP3066	PB90	10-12ml per side	Colorex™ Strep B Agar / Columbia Agar Base with 7% Defibrinated Horse Blood & CNA Selective Supplement	10 x 90mm Bi-plates	Cellulose	42	2-8°C
PP3035	P090	18-22ml	Colorex™ Vibrio	10 x 90mm Plates	Cellulose	42	2-8°C
PP3055	P090	18-22ml	Colorex™ VRE	10 x 90mm Plates	Cellulose	35	2-8°C
PP3078	P090	18-22ml	Colorex™ Y.enterocolitica	10 x 90mm Plates	Cellulose	42	2-8°C
PP2121	P090	18-22ml	Harlequin™ Salmonella ABC Medium	10 x 90mm Plates	Cellulose	70	2-8°C
PP6051	P090	18-22ml	Primary Chromogenic Coliform Agar (CCA)	10 x 90mm Plates	Cellulose	42	2-8°C
PP6028	P090	18-22ml	Primary membrane Lactose Glucuronide Agar (mLGA)	10 x 90mm Plates	Cellulose	42	2-8°C
PP1134	P090	18-22ml	Primary Tryptone Bile X - Glucuronide (TBX) Agar	10 x 90mm Plates	Cellulose	56	2-8°C
PP3005	P090; PLSQ	18-22ml; 55-57ml	Primary UTI Chromogenic Agar	10 x 90mm plates; 5 x 120mm Square Plates	Cellulose	70	2-8°C
PP3006	P090	18-22ml	Primary UTI Chromogenic Agar – Opaque	10 x 90mm Plates	Cellulose	70	2-8°C
PP3007	PB90	10-12ml per side	CLED Agar / Primary UTI Chromogenic Agar (Opaque)	10 x 90mm Bi-plates	Cellulose	70	2-8°C
PP3008	PB90	10-12ml per side	Primary UTI Chromogenic Agar / Columbia Agar Base with 7% Defibrinated Horse Blood & CNA Selective Supplement	10 x 90mm Bi-plates	Cellulose	42	2-8°C



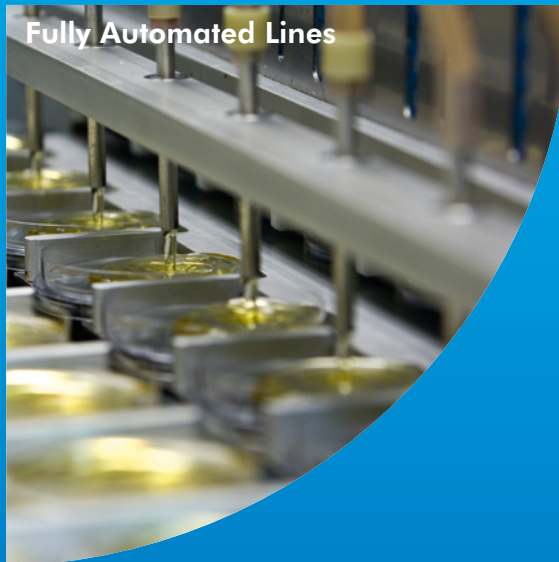
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