## EasiPrep<sup>TM</sup> - Bagged Media

## New Product Range - EasiPrep™ Media Bags

EasiPrep<sup>TM</sup> is a new product line designed to make media preparation efficient whilst ensuring sterility for the busy diagnostic laboratory. Dehydrated culture media is preweighed and added to an EasiPrep<sup>TM</sup> bag prior to gamma sterilisation ensuring long-term stability and sterility upon rehydration. EasiPrep<sup>TM</sup> bags offer a cost effective, convenient and safer option for food and pharmaceutical laboratories conducting all routine microbiological monitoring.

Technicians add 20 Litres of deionised or purified water through an autoclavable 0.2µm filter (available on request code: EP1000) to produce 20 litres of ready-to-use, premium quality EasiPrep<sup>TM</sup> medium. No autoclaving or heat sterilisation is required saving money and improving laboratory productivity. EasiPrep<sup>TM</sup> is sold in packs of 10 bags with a 2 year shelf-life and can be stored between 10°C and 30°C for maximum utility.

Product Code	EasiPrep™ Medium	Format
EP0039	Buffered Peptone Water (ISO)	Pack of 10
EP0046	Fraser Broth - Half Strength (Coming Soon)	Pack of 5
EP0040	Maximum Recovery Diluent (MRD)	Pack of 10
EP1000	EasiPrep™ Filter Unit	Single



- Designed for Food/Pharmaceutical diagnostic laboratories
- Improving laboratory productivity reducing costs
- Pre-weighed gamma irradiated (sterilised) Dehydrated Culture Media in a 20 litre secure bag
- Just add 20 litres of deionised water through a pre-sterilised (autoclaved) filter unit
- Preparation time total 20 mins for full reconstitution of media
- Reusable filters for multiple batch manufacture

Autoclavable Water Filter - Code EP1000 Following steam pre-sterilisation (15mins at 121°C) the filter units can be used for mulitple batch production of media up to 20 bags

Recommended re-use of filter unit x 10 autoclave cycles



New Formulations 2019

E&O's technical department are continually working on new formulations, comparing against market leading brands to develop and improve our own culture media whilst striving to exceed our customer expectations. Globally sourced raw materials of the highest standards are milled, blended, formulated and then manufactured for ready-to-use culture media. Please visit www.eolabs.com for our comprehensive product listing.

Product Code	Product Name	Format
BM 1501	Modified Dixon Agar	100ml x 10
BM 1502	Halomonas Agar	100ml x 10
KM0071	Membrane Lauryl Sulphate Broth	500g, 5kg, 10kg
KM0072	Membrane Lauryl Sulphate Agar	500g, 5kg, 10kg
KM0086	Bile Aesculin Azide Agar	500g, 5kg, 10kg
KM0117	Lauryl Tryptose Broth	500g, 5kg, 10kg
KM0159	SIM Medium	500g, 5kg, 10kg
KM0194	E&O Enhanced Listeria Broth (EELB)	500g, 5kg, 10kg
KM0200	E&O Enhanced Salmonella Broth (EESB)	500g, 5kg, 10kg
KM0202	MRS Broth w/o Glucose	500g, 5kg, 10kg
KM3001	Primary Salmonella Agar	500g, 5kg, 10kg
LS0014	Haemophilus Growth Supplement	500ml x 10
LS0046	Cefoxitin Supplement (4mg/L)	500ml x 10
LS0047	Gentamicin Supplement (50mg/L)	500ml x 10
LS0048	Salmonella Enrichment Supplement	500ml x 10

Product Code	Product Name	Format
LS0057	Pasteurella Agar Selective Supplement	500ml x 10
LS0064	Aquatericin	50mg x 10
LS0152	Legionella GVPC Supplement	10L x 10
LS5001	Vancomycin-Kanamycin Supplement	500ml x 10
PP0033	Bile Aesculin Azide Agar	90mm plate x 10
PPO185	CEMO Agar w Fungizone	90mm plate x 10
PP0186	CEMO Agar w Fungizone & Streptomycin	90mm plate x 10
PPO188	CEMO Agar	90mm plate x 10
PPO189	CEMO Agar w Clindamycin	90mm plate x 10
PP0939	Casein Test Agar	90mm plate x 10
PP1343	Tryptone Soya Agar with 1.5% Sodium Chloride and 5% Horse Blood	90mm plate x 10
PP1424	Baird Parker Agar w RPF	90mm plate x 10
PP3350	LB Agar w Kanamycin & Chloramphenicol	90mm plate x 10
PP3396	LB Agar (Lennox) w Kanamycin	90mm plate x 10
PP4280	Letheen Agar	90mm plate x 10

E&O's technical team are available to provide support and advice on all current products and the development of bespoke "OEM" and new product ranges. Do not hesitate to contact us with any requirements.

