

Prepared Media

UK Price List - Stock Items







Tailored Solutions

If you have a specific requirement which is not listed, please contact us. Our flexible manufacturing processes allow us to offer tailored solutions, including special packaging variations.



Ordering Information

We welcome the establishment of Standing Orders, which are fully flexible, so that deliveries can be pre-scheduled. For ad-hoc orders we will propose a date of delivery, dependent on the lead time of the products ordered. Orders can be placed by telephone, e-mail or post.

Please contact Sales via:

- +44 (0)1869 355500
- sales@cherwell-labs.co.uk
- 7 & 8 Launton Business Centre, Murdock Road, Bicester, OX26 4XB, United Kingdom



Some of our other Cleanroom Microbiology Solutions

- Settle Plate Stands
- Plate Carriers
- Custom-made Plate
 Accessories
- Tailored Irradiated Packaging

Delivering Confidence for your Cleanroom



These are items that we aim to keep in stock. For regular orders of our Redipor® prepared media products, please contact our customer support team to discuss.

Irradiated Products

New Code	Description	Qty/Pack	Pks/Case	Price/Case			
Irradiated Petri Dishes - 90mm							
5.0014	Sabouraud Dextrose Agar (Triple Wrapped)	10	15	158.00			
5.0031	Tryptone Soya Agar	10	15	139.00			
5.0002	Tryptone Soya Agar (Triple Wrapped)	10	15	141.00			
5.0207	Tryptone Soya, 1.6% Agar + Neutraliser 4 (Triple Wrapped)	10	15	149.00			
Irradiated C	ontact Plates - 55mm						
5.0008	Sabouraud Dextrose Agar (Triple Wrapped)	10	10	144.00			
5.0252	Sabouraud Dextrose, 1.6% Agar + Lecithin & Tween (Triple Wrapped)	10	10	147.00			
5.0109	Sabouraud Dextrose, 1.6% Agar + Neutraliser 4 (Triple Wrapped)	10	10	151.00			
5.0020	Tryptone Soya Agar	10	10	129.00			
5.0024	Tryptone Soya Agar (Triple Wrapped)	10	10	130.00			
5.0277	Tryptone Soya, 1.6% Agar + Lecithin & Tween (Triple Wrapped)	10	10	133.00			
5.0200	Tryptone Soya, 1.6% Ag + Neutraliser 4 (Triple Wrapped)	10	10	137.00			

Bottled Products

New Code	Description	Fill Volume	Pack Size	Price/Pk		
30ml Unive	rsal With Plastic Cap					
6.0171	Tryptic Soy Broth	10ml	25	27.90		
100ml DIN	Bottle with Snap Cap					
6.0209	Tryptic Soy Broth	100ml	25	84.80		
500ml DIN Bottle with Snap Cap						
6.0214	Tryptic Soy Broth	500ml	12	101.00		
500ml Winchester Bottle With Plastic Cap						
6.0182	Tryptic Soy Broth	500ml	12	106.00		

Vials

New Code	Description	Fill Volume	Pack Size	Price/Pk
5ml Injectio	on Vial + Centre Tear Off (CET) Cap			
6.0192	Tryptic Soy Broth	5ml	25	31.70
10ml Injecti	ion Vial + Centre Tear Off (CET) Cap			
6.0194	Tryptic Soy Broth	2ml	25	30.00
6.0197	Tryptic Soy Broth	10ml	25	32.40
30ml Injecti	ion Vial + Centre Tear Off (CET) Cap			
6.0202	Tryptic Soy Broth	20ml	25	51.80
6.0363	Tryptic Soy Broth, D/S	10ml	25	50.40
50ml Injecti	ion Vial + Centre Tear Off (CET) Cap			
6.0204	Tryptic Soy Broth	50ml	25	61.70
100ml Injec	tion Vial + Centre Tear Off (CET) Cap			
6.0206	Tryptic Soy Broth	100ml	25	90.00
Infusion Ba	gs, Ampoules & Kits			
4.0191	Tryptone Soya Broth in 10ml Ampoule	10ml	5	14.20
4.0192	Tryptone Soya Broth in 10ml Ampoule (Poly bag of 10)	10ml	15	228.00
4.0194	Tryptone Soya Broth in 100ml Infusion Bag	100ml	10	92.10

Terms & Conditions of Supply

Availability of Stock Items: All products listed in our price list are subject to availability. We strive to keep sufficient stock of items listed, but occasionally, due to high demand or other unforeseen circumstances, an item may be temporarily out of stock. On these rare occasions, speak to the team and we might have another suitable alternative product available.

Minimum Order Quantity: The minimum order for fresh prepared media is 0.5 litres for any one medium, equivalent to 2 packs of 10 plates. For bottled media and irradiated media the minimum order is for one case of any one type.

Packaging: (a) Fresh Petri dishes and contact plates are packed as 10 plates (140mm Petri dishes in 5's) in single flow wrap film or polythene bag.

(b) Irradiated Petri dishes and contact plates are packed as above (a) (triple wrap has a second layer on each pack of 10) and then either 15, 10 or 6 packs are boxed in a carton with a polythene liner bag. Alternative presentations are available on request.

(c) Bottled media are shrink wrapped into trays in the quantities shown for each bottle type.

Labelling: (a) Each plate is ink jet printed with an abbreviated description of agar type and batch number. A printed self-adhesive label is added to the first layer of packaging and shows Description, Code No, Batch No, Use By Date, Date of Manufacture and Storage Conditions. This information plus quantity is repeated on the box label for irradiated media.

(b) All bottles are individually labelled with the same information as detailed in (a). A label is also added to each pack of bottles and includes quantity.

Testing: All media are subjected to a sterility test, pH test and growth promotion test in our own QC laboratory using a standard set of type cultures.

Storage: We recommend that our prepared media products are stored between 10 and 25°C (some exceptions apply) and are not subjected to significant temperature fluctuations. This will help avoid the formation of condensation in the plates.

Shelf Life: All packs of plates and bottles are labelled with 'Date of Manufacture' and a 'Use By' date, which is only applicable when stored as recommended and provided the wrapping of each individual pack is intact and the bottle has not been opened. On visual inspection the media should also appear satisfactory.

Delivery: Carriage is not included and will be charged. As far as possible, Standing Orders will be despatched on the same day each week / fortnight / month.

VAT: Not included and will be added to all invoices at the ruling rate.

Price Changes: We reserve the right to amend prices without prior notice and to invoice at the current price. All prices shown are in Pounds Sterling. E & OE.

General Terms & Conditions of Sales available Here









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