



## Focus on Food testing

At Fisher Scientific, we strive to be a dependable partner, supplying the latest innovative products for all of your research needs. From cellular microbiology to environmental, we have a portfolio of products from brand leaders you can rely on to provide end-to-end support from sample collection to preparation and analysis.

### Type of culture media

- **Ready Poured Plates** – Large range includes many products in the Thermo Scientific™ *Brilliance™* range of Chromogenic media, for rapid reliable detection and differentiation of important pathogens.
- **Bottled Media** – A wide range of general purpose media; specialist pharmaceutical media; diluents, water and peptones are available in a variety of bottle types.
- **Dehydrated Culture Media** – a wide range of general purpose, enrichment, selective and differential media, diluents and supplements. NB: information provided here is intended only as an aid to purchasing. When making up media, please, refer to the relevant instructions for use. Supplementary Reagent products should be stored at 2–8°C unless otherwise stated.
- **NEW** – Bagged enrichment media Thermo Scientific QuickBag™ or FitBag™  
Increase productivity by decreasing culture media preparation time with Thermo Scientific™ Bagged Enrichment Media. Designed for media preparation in minutes, this scalable range of solutions eliminates the need for weighing and autoclaving of dehydrated culture media, enabling you to quickly meet testing demands and focus your resources on higher value activities.

### Broths for sample preparation

- **Buffered Peptone Water** - a nonselective pre-enrichment broth for the isolation of *Salmonella* from food samples; the formulation complies with ISO 6579:2002
- **Half Fraser Broth** - a primary selective enrichment broth for *Listeria* spp.

Cat. N°	Medium	Format	Pack size
11933152	Thermo Scientific™ Oxoid™ Buffered Peptone Water (ISO) Media Tubes, Bottle type T	Bottled Media	50 x 9 mL
10301103	Thermo Scientific™ Oxoid™ Buffered Peptone Water (ISO), for 25.0 litres medium	Dehydrated Culture Media	500 g
10760714	Thermo Scientific™ Oxoid™ Fraser Broth Base, for 8.7 litres medium	Dehydrated Culture Media	500 g
11484209	Thermo Scientific™ Oxoid™ Half Fraser Supplement, for 225mL medium	Dehydrated Culture Media	10 vials
15765493	Thermo Scientific™ QuickBag™ Buffered Peptone Water (BPW) (ISO)	Bagged media	2 x 4,5L
15725493	Thermo Scientific™ QuickBag™ Half Fraser Broth	Bagged media	2 x 4,5L
15705483	Thermo Scientific™ FitBag™ Buffered Peptone Water (BPW) (ISO)	Bagged media	20 x 4,5L
15745473	Thermo Scientific™ FitBag™ Half Fraser Broth	Bagged media	20 x 4,5L

## Inoculation / Plating media

**ISO Standard Media** such as XLD, VRBA, CCDA... A full range of media for the food testing available in ready to use plates or bottles with formulation and quality controls compliant with ISO standards.

**Chromogenic Media** such as Chromogenic Listeria Agar (ISO) or Brilliance Salmonella Agar or TBX Agar. The chromogens used in our Thermo Scientific™ Brilliance™ chromogenic media ensure that colony colours are vivid, allowing rapid, easy differentiation and presumptive identification of the organism in question. Depending on media type, these are available in dehydrated and ready-to-use formats.



culture media for	Cat. N°	Description	Type of Media	Pack size
Bacillus cereus	<b>13215369</b>	Thermo Scientific™ MYP Selective Agar	Ready Poured Plates	10 x 90 mm
Campylobacter	<b>12815093</b>	Thermo Scientific™ Selective Blood Free Agar (CCDA)	Ready Poured Plates	10 x 90 mm
Clostridium	<b>11978419</b>	Thermo Scientific™ Oxoid™ TSC Agar (Clostridium perfringens Agar)	Bottled Media	10 x 100 mL
Clostridium	<b>11414169</b>	Thermo Scientific™ Oxoid™ Perfringens TSC Supplement, for 500mL medium	Dehydrated Culture Media	10 vials
Coliforms	<b>13225449</b>	Thermo Scientific™ Oxoid™ Violet Red Bile Agar	Bottled Media	10 x 100 mL
Coliforms	<b>15333118</b>	Thermo Scientific™ Oxoid™ Violet Red Bile Agar	Ready Poured Plates	10 x 90 mm
E.coli	<b>13235439</b>	Thermo Scientific™ Oxoid™ Gelose TBX	Bottled Media	10 x 100 mL
Enterobacteriaceae	<b>10537163</b>	Thermo Scientific™ Oxoid™ Violet Red Bile Glucose Agar (VRBGA)	Ready Poured Plates	10 x 90 mm
Enterobacteriaceae	<b>12653408</b>	Thermo Scientific™ Oxoid™ Violet Red Bile Glucose Agar, ready to use	Bottled Media	10 x 100 mL
Listeria	<b>10290003</b>	Thermo Scientific™ Oxoid™ Palcam Medium	Ready Poured Plates	10 x 90 mm
Listeria	<b>11934122</b>	Thermo Scientific™ Oxoid™ Chromogenic Listeria Agar (ISO) – OLCA (ISO)	Ready Poured Plates	10 x 90 mm
Salmonella	<b>10433863</b>	Thermo Scientific™ Brilliance™ Salmonella Agar	Ready Poured Plates	10 x 90 mm
Salmonella	<b>10671175</b>	Thermo Scientific™ XLD Medium	Ready Poured Plates	10 x 90 mm
Total count	<b>13255349</b>	Thermo Scientific™ Plate Count Agar (APHA)	Ready Poured Plates	10 x 90 mm
Total count	<b>13275439</b>	Thermo Scientific™ Plate Count Agar	Bottled Media	10 x 100 mL
Yeast and moulds	<b>15106312</b>	Thermo Scientific™ Oxoid™ DRBC (ISO) Agar	Ready Poured Plates	10 x 90 mm
yeast and moulds	<b>10087162</b>	Thermo Scientific™ Oxoid™ Dichloran-Glycerol (DG18) Selective Medium	Ready Poured Plates	10 x 90 mm

## Fisher Scientific provides solutions for the food & beverage industry.

Interested into Industry area? Visit our Industry minisite: [www.eu.fishersci.com/go/foodandbev](http://www.eu.fishersci.com/go/foodandbev)



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