

Culture Media

Dehydrated Culture Media



A comprehensive range of culture media for use in applications as indicated. Supplied in packs of 500g.

Type	Application(s)	Volume produced, litres
CX900-02 Agar Bacteriological No. 1	High clarity agar suitable for all bacteriological purposes	—*
CX900-06 Baird-Parker Agar Base	Isolation and enumeration of coagulase-positive <i>Staphylococci</i>	7.6
CX900-10 Blood Agar Base No. 2	Rich agar base, which when supplemented with blood will isolate delicate clinical pathogens	12.7
CX900-14 Brain Heart Infusion Agar	General purpose, nutritious agar base	10.2
CX900-18 Brain Heart Infusion Broth	A rich isotonic infusion providing a wide range of substrates	13.5
CX900-22 Brilliant Green Agar, Kauffmann	Selective medium for the isolation of <i>Salmonellae</i> (except <i>S. typhi</i>)	9.6
CX900-30 Buffered Listeria Broth	Selective enrichment of food and environmental samples for <i>Listeria</i> spp.	10.6
CX900-34 Buffered Peptone Water	Pre-enrichment broth for the recovery of <i>Salmonellae</i> in foods to BS EN ISO 6579:2002	25.0
CX900-38 Campylobacter Blood-Free Sel. Agar Base	Blood-free medium that will support the growth of most enteric <i>Campylobacter</i> spp.	11.1
CX900-42 Columbia Agar Base	General purpose nutritious agar base that can be enriched with blood	12.2
CX900-44 Columbia Blood Agar base	Modified Columbia agar base for use with defibrinated horse or sheep blood.	11.6
CX900-50 Dextrose Tryptone Agar	Enumeration of thermophilic spore bearers in foods	18.5
CX900-58 Endo Agar	Enumeration of coliforms in water and dairy products - APHA recommended	12.2
CX900-62 Eosin Methylene Blue Agar (Levine)	Differentiation of enteric organisms	14.5
CX900-64 Fluid Thioglycollate Medium	For cultivation of aerobic microaerophilic and anaerobic organisms.	16.8
CX900-66 Fraser Broth	Enrichment broth for the isolation of <i>Listeria</i> spp.	9.0
CX900-70 Hektoen Enteric Agar	Recovery of <i>Shigella</i> spp. from clinical specimens	6.6
CX900-78 Kliglers Iron Agar	Differential medium for enteric pathogens	10.2
CX900-82 Lactose Broth	For presumptive identification of coliforms in water and dairy products	38.5
CX900-86 Listeria Broth	For selective enrichment of food and environmental samples for <i>Listeria</i> spp.	13.9
CX902-03 M.R.S Agar	Cultivation and enumeration of <i>Lactobacillus</i> spp.	7.1
CX902-07 MacConkey Agar (Sorbitol)	Selective differential medium for the isolation of <i>Escherichia Coli</i> O157	10.3
CX902-11 MacConkey Agar (with salt)	Selective medium for the isolation of bile tolerant organisms	9.6
CX902-15 MacConkey Agar (without salt)	Differential medium for enteric bacteria	10.3
CX902-19 MacConkey Agar No. 3	For isolation of <i>Enterobacteriaceae</i> from water and sewage	9.7
CX902-23 MacConkey Broth Purple	For detection and enumeration of faecal coliforms	14.3
CX902-27 Malt Extract Agar	An acidic medium for the isolation of moulds and yeasts	10.0
CX902-35 Mannitol Salt Agar	Isolation of salt tolerant <i>Staphylococci</i>	4.6
CX902-39 Membrane Lauryl Sulphate Broth	Enumeration of coliform organisms in water	6.6
CX902-47 Modified T.S.B.. (for <i>E. coli</i> O157)	Selective enrichment medium for VTEC <i>Escherichia coli</i>	15.1
CX902-51 Mueller Hinton Agar II	Adopted by the NCCLS as the definitive method for susceptibility testing	13.2

*Depends on formulation required.

Additional media formulations are available - details on request.

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