

Prepared Media Plates

Save time and money

- Consistent, reliable performance

Each includes a certificate of compliance and quality control that shows lot numbers, expiration dates, and shelf-life guarantee.
Pack of 10.



Media	Description	Cat. no.	Price/pk
Blood Agar, 5%	General-purpose growth media for the isolation, cultivation, and differentiation of a wide variety of microorganism	GH-14201-40	
TSA	General growth medium for the isolation and cultivation of microorganisms	GH-14201-42	
Standard Methods Agar	Determine the microbial content in dairy products, food, water and other material of sanitary importance	GH-14201-44	
Mannitol Salt Agar	Selective and differential medium for the isolation of pathogenic <i>Staphylococci</i>	GH-14201-46	
Baird Parker Agar	Selective medium for the detection and enumeration of coagulase-positive <i>Staphylococci</i> from food samples	GH-14201-48	
Sab Dex	For the isolation, cultivation, and maintenance of nonpathogenic and for pathogenic species of fungi and yeasts	GH-14201-50	
PDA (Potato Dextrose Agar)	For cultivation of yeasts and mold and for the inducement of sporulation	GH-14201-52	
XLD Agar	Selective and differential medium for the isolation of gram negative enteric pathogens from fecal and other specimen	GH-14201-54	
HE Enteric Agar	Selective and differential medium for the isolation and differentiation of gram negative enteric pathogens	GH-14201-56	
MacConkey Agar with Sorbital	Selective and differential medium for the detection of enterohemorrhagic <i>E. coli</i> O157:H7	GH-14201-58	
Centrimide Agar	Recommended for the selective isolation and identification of <i>Pseudomonas aeruginosa</i>	GH-14201-62	

Warning—These products are not approved or intended for, and should not be used for, medical, clinical, surgical or other patient oriented applications.

Prefilled Dilution Vials

Easy-open design

- Flip top lid, 145-mL vials for easy handling
- Prediluted with final pH of 7.2 ±0.2 at 25°C
- Lab use only



Application	Fill capacity	Qty/pk	Catalog number	Price/pk
Butterfield's phosphate buffer				
Foods, dairy products, water, wastewater	99 mL	50	GH-36150-00	
	90 mL	50	GH-36150-02	
Phosphate buffer with magnesium chloride				
Beverages, dairy products	99 mL	50	GH-36150-10	
	90 mL	50	GH-36150-12	
Peptone water, gamma irradiated				
Foods, dairy products	99 mL	50	GH-36150-20	
	90 mL	50	GH-36150-22	
Buffered peptone water, gamma irradiated				
Foods, dairy products	99 mL	50	GH-36150-30	
	90 mL	50	GH-36150-32	

Contact Plate Media

Cultivate microorganisms from environmental surfaces

These high-quality, economical plates feature a specified grid molded into the bottom of the plate for easy colony counting. **10/pack (except -28; 20/pack).**



Media	Description	Catalog number	Price/pk
TSA w/ Lecithin & Tween 80	For the cultivation of microorganisms from environmental surfaces.	GH-14201-20	
SabDex with Lecithin & Tween 80	For the cultivation of fungi.	GH-14201-24	
Blood Agar, 5%	For cultivation of microorganisms from environmental surfaces.	GH-14201-28	
Baird Parker Agar	For the selective isolation and enumeration of coagulase positive <i>staphylococci</i> from food and environmental surfaces.	GH-14201-30	
Eosin Methylene Blue, EMB	For isolation and differentiation of gram negative bacilli.	GH-14201-32	
Rose Bengal Agar	For the selective isolation and enumeration of yeasts and molds.	GH-14201-36	

Thermo Scientific™ Prepared Media Plates

Don't sacrifice quality

- Pretested components to ensure quality control and best performance
- Stacking rings interlock to minimize sliding
- Intended for lab use only
- Pack of 10 plates



Media	Description	Cat. no.	Price/pk
Contact plate sterile Sabouraud dextrose agar with lecithin, polysorbate 80, pH 5.6	Irradiated. For cultivation of yeast and fungi.	GH-14207-72	
Contact plate sterile tryptic soy agar with lecithin, polysorbate 80	Irradiated. For cultivation of bacteria, yeast, and fungi.	GH-14207-70	
Blood agar (TSA with 5% sheep blood)	General-purpose medium for cultivation and isolation of microorganisms. Industrial reference: BAM.	GH-14206-72	
Plate count agar (Standard methods agar or Tryptone glucose yeast extract)	For microbial plate counts from milk, dairy products, food, water, and other specimens of sanitary importance. Industrial reference: AOAC, BAM, COMPF, EPA, IDF, SMD, USDA.	GH-14206-98	
Potato dextrose agar, pH 5.6	For cultivation, identification, and enumeration of yeast and fungi. Industrial reference: BAM, COMPF, USP.	GH-14207-92	
Sabouraud dextrose agar, pH 5.6	For cultivation and isolation of yeast and fungi. Lower pH enhances growth of fungi, especially dermatophytes, and is slightly inhibitory to bacteria. Industrial reference: BAM, COMPF, USP.	GH-14207-94	
Tryptic soy agar (TSA), soybean casein digest	General-purpose medium for cultivation and isolation of microorganisms. Industrial reference: AOAC, BAM, COMPF, IDF, USDA, USP, SMD, USA.	GH-14207-00	