



**acumedia**<sup>®</sup>  
A Subsidiary of | Neogen<sup>®</sup> Corporation

*Quality. Service. Value.*

DEHYDRATED  
CULTURE MEDIA  
CATALOG

# CONTENTS



Introduction .....	2
Ordering and General Information .....	4
Limited Warranty .....	5
Dehydrated Culture Media & Other Ingredients .....	6
Supplements for Dehydrated Culture Media .....	22
Media Ingredients, Peptones & Hydrolysates .....	23
Harmonized USP/EP/JP .....	25
<b>Product-Category References</b>	
Anaerobes .....	26
Cell Culture Ingredients .....	26
Dilutions .....	26
Environmental Sampling & Disinfectant Testing .....	26
Fermentation Products .....	26
Membrane Filtration Testing .....	26
Molecular Biology, Formulations & Ingredients .....	26
Non-Animal Formulation .....	27
Pharmaceutical .....	27
Sterility .....	27
Yeast & Mold .....	27
<b>Market-Specific Information</b>	
Cosmetic .....	32
Dairy .....	33
Food & Beverage .....	34
Veterinary .....	38
Water & Wastewater .....	42
<b>Index by Product Name .....</b>	<b>43</b>
<b>Index by Product Number .....</b>	<b>46</b>





# INTRODUCTION

**Since 1978**, Acumedia has been recognized as a premier manufacturer of high-quality dehydrated culture media (DCM) for industrial, pharmaceutical, biotech, food safety and life science applications. DCM and related products are all that Acumedia does. We are highly focused upon and firmly committed to providing quality DCM products, technical support, and personalized customer service. Acumedia produces more than 240 catalog formulations, and well over 200 custom formulated and packaged products.

Acumedia is a subsidiary of Neogen Corporation, a world leader in rapid diagnostic systems for bacteria, toxins, allergens, drugs, and other important diagnostic areas. Founded in 1982, Neogen (Nasdaq: [NEOG](http://www.neogen.com), [www.neogen.com](http://www.neogen.com)) has grown to more than 700 employees, with corporate headquarters in Lansing, Mich., and multiple U.S. and international locations. Neogen further supports its worldwide customer base with facilities in Ayr, Scotland, Mexico City, and distributors throughout the world.



## Experienced and Flexible

Acumedia's highly flexible operations are performed by professionals with more than 150 years of experience in developing and manufacturing DCM. This expertise, combined with Acumedia's commitment to cGMPs, ensures the consistent lot-to-lot performance of our product—including quality DCM, yeast extracts, peptones, and hydrolysates.

Through our modern manufacturing facility in Lansing, Acumedia offers high-value DCM of consistent quality, as well as professional service to our customers. We have the manufacturing capacity to produce for high-volume, large-scale industrial ap-



plications, yet are able to produce specific custom formulation needs as small as 50 kg batches.

## Custom Media Capabilities

Applications of DCM are becoming more specialized, requiring the media to be optimized for performance. Acumedia develops custom formulas under confidentiality agreements to meet a wide variety of customer-specific performance criteria. With our experienced R&D team and flexible operations, Acumedia can supply custom formula samples in weeks instead of months.

## Professional Service

Working in collaboration with our customers, Acumedia is fully committed to maintaining the inventory necessary to fill our customers' needs. Having our varied media products in stock and continuously available for same-day and next-day shipments is what our customers have come to expect from us, and what we expect from ourselves. Should questions arise about the correct usage of any of our products, we stand behind them with professional technical support.

## Only the Best Ingredients

Using only ingredients from qualified vendors, Acumedia's raw ingredients must pass stringent QC analyses before they are milled and blended. Acumedia ensures consistent lot-to-lot performance by requiring that its products exceed a variety of quality measures, from the time it arrives in raw form, through-out production, and prior to shipment to our customers.

## ISO-9001 and Regulatory Compliant

Acumedia takes pride in its ISO-9001 quality certification, and supplies extensive documentation to meet even the most intensive regulatory needs. Certificates of Analysis are available for every formula and lot number of DCM available from Acumedia. Acumedia operates under cGMPs and is registered under the FDA as a medical device manufacturer. Acumedia sources bovine components only from designated BSE/TSE-free countries.

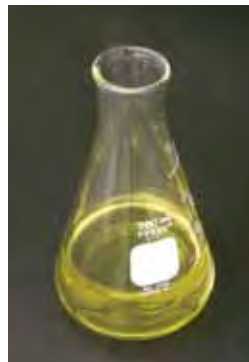


## The Best Value

Acumedia is committed to being the industry leader in service, while maintaining our reputation as a producer of high-quality DCM and related products. Acumedia provides products of the greatest value by supplying:

- Custom packaging options to reduce customer labor expense
- Media with consistent performance
- Availability
- Knowledgeable, attentive and cooperative customer and technical service

Our goal is to provide quality, service and value unmatched in the DCM industry. Give us a call to see what we can do for you.





# GENERAL INFORMATION

## Orders

Orders may be placed by telephone, fax, or on our web site at [www.neogen.com](http://www.neogen.com).

## Shipments

F.O.B. Lansing, Michigan

## Pricing

Current prices are subject to change without notice.

## Terms

Payment terms are net 30 days. A finance charge of 1.5% per month will be assessed on past due accounts.

## Ordering

### USA and Canada:

Neogen Headquarters  
620 Leshler Place, Lansing, MI 48912 USA  
800/783-3212 or 517/372-9200  
Fax: 800/875-8563 or 517/372-2006  
[foodsafety@neogen.com](mailto:foodsafety@neogen.com) • [www.neogen.com](http://www.neogen.com)

### Mexico and Latin America:

Neogen Latinoamérica  
Darwin No. 83, Col. Anzures, México, 11590 D.F.  
(55) 5254-8235, (55) 5203-0111, (55) 5531-2837  
Fax: (55) 5531-1647  
[informacion@neogenlac.com](mailto:informacion@neogenlac.com) • [www.neogen.com](http://www.neogen.com)

### Europe, Middle East and Africa:

Neogen Europe  
The Dairy School, Auchincruive, Ayr  
KA6 5HW Scotland, UK  
+ 44 (0) 1292 525 600  
Fax: + 44 (0) 1292 525 601  
[info\\_uk@neogeneurope.com](mailto:info_uk@neogeneurope.com) • [www.neogeneurope.com](http://www.neogeneurope.com)

### Brazil:

Neogen do Brasil  
Rua: Alberto Guizo 760, Distrito Industrial João  
Narezzi, Indaiatuba – SP Brasil, Cep: 13.347-402  
Tel: +55 19 3935.3727  
[info@neogendobrasil.com.br](mailto:info@neogendobrasil.com.br) • [www.neogen.com](http://www.neogen.com)

**International:** For ordering Acumedia outside of the regions listed above, please refer to the distributor contact information that appears at the right, or contact Neogen at:

Neogen Corporation  
620 Leshler Place  
Lansing, MI 48912 USA  
Phone: 517/827-4279  
Fax: 517/372-9027  
Email: [foodsafety@neogen.com](mailto:foodsafety@neogen.com)

## Acumedia Manufacturers, Inc.

740 E. Shiawassee St.  
Lansing, MI 48912

## Technical Service

Technical assistance is available on media-related problems by calling **800/234-5333** (USA/Canada) or 517/372-9200. Ask for Acumedia Technical Assistance.

## Custom Blending and Other Culture Media

Please inquire into availability of other culture media and our specialty custom-blending service.

## Merchandise Ordered in Error

All returns of Acumedia labelled products must be accompanied by a Return Material Authorization number. Only unopened Acumedia products may be considered for return. Authorized material returns may be subject to a 25% restocking fee. All shipping costs will be paid by the customer. **UNAUTHORIZED RETURNS CANNOT BE ACCEPTED.**

## Certificates of Analysis, Certificates of Origin and Material Safety Data Sheets

Certificates of Analysis, Certificates of Origin and Material Safety Data Sheets are available upon request by contacting Acumedia's Customer Service Department and at [www.neogen.com](http://www.neogen.com).

## International Distributor Contact Information

Please contact Neogen for your distributor contact information.

# LIMITED WARRANTY

Acumedia Manufacturers, Inc. (“we” or “us”) warrants standard (non-custom blended) products purchased from us or from one of our authorized resellers to be free from defects in materials and workmanship, when stored under conditions specified by us and given normal, proper and intended usage, until the expiration of their stated shelf life, or, if none is stated, for one year from the date of delivery of the product to the original end-user purchaser (“Buyer”). With respect to any products which are custom blended for Buyer, we warrant only the accuracy of the formulation; otherwise such products are provided on an “AS IS” basis. Without limiting the generality of any of the other provisions of this limited warranty, we do not warrant the performance specifications of any custom blended products or that such products are merchantable or fit for any particular purpose. This limited warranty for standard and custom blended products extends only to the original end-user Buyer. This limited warranty does not extend to any product not purchased directly from us or from our authorized resellers. This limited warranty does not extend to any product which is not in our original container.

Buyer must notify us of any product which it believes to be defective during the warranty period. At our option, Buyer must return such product, transportation and insurance prepaid, to our designated facility for examination and testing. During the warranty period we will, at no additional charge, at our option, replace a defective product (or, solely to the extent permitted by applicable law, augment a defective non-medical product) and will promptly return such product to Buyer, transportation and insurance prepaid. Should our examination and testing not disclose any defect covered by this limited warranty, we will advise Buyer and dispose of or return the product in accordance with Buyer’s instructions and at Buyer’s sole expense. All exchanged products become our property. If after reasonable efforts we are unable to replace a defective product (or, solely to the extent permitted by applicable law, augment a defective non-medical product), Buyer’s sole remedy shall be a refund of the purchase price of the product. Please contact us at the address/telephone shown on page 4 for any additional warranty information.

We shall not have any obligation under this limited warranty to make replacements which result, in whole or in part, from (a) catastrophe, fault or negligence of Buyer or anyone claiming through or on behalf of Buyer, or (b) improper storage, handling or use of the product, or (c) use of the product in a manner for which it was not designed, or (d) use in combination with other media products not manufactured or sold by us, or (e) modification or alteration of the product, or (f) other causes external to the product.

We warrant any replaced (or to the extent permitted by applicable law, augmented) product to be free from defects in materials and workmanship, when stored under conditions specified by us and given normal, proper and intended usage, until the later of 90 days after such replacement or augmentation, or the expiration of the original warranty period applicable to the product.

THE PROVISIONS OF THIS LIMITED WARRANTY ARE EXCLUSIVE AND ARE EXPRESSLY IN LIEU OF ANY OTHER WARRANTY, WHETHER EXPRESSED OR IMPLIED, WRITTEN OR ORAL (INCLUDING ANY WARRANTY

OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR FREEDOM FROM THIRD PARTY INTELLECTUAL PROPERTY RIGHTS OR CLAIMS). Where applicable, if Buyer qualifies as a “consumer” under the Magnuson-Moss Act, then Buyer may be entitled to any implied warranties allowed by law for the period of the expressed warranties as set forth above. Some jurisdictions do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

WE NEITHER ASSUME NOR AUTHORIZE ANY EMPLOYEE, AGENT, DISTRIBUTOR OR OTHER PERSON OR ENTITY TO ASSUME FOR US ANY OTHER LIABILITY IN CONNECTION WITH THE MANUFACTURE, SALE, SUPPLY OR USE OF THE PRODUCT. OUR LIABILITY ARISING OUT OF THE MANUFACTURE, SALE OR SUPPLY OF THE PRODUCT OR ITS USE OR DISPOSITION, WHETHER BASED UPON WARRANTY, CONTRACT, TORT OR OTHERWISE, SHALL NOT EXCEED THE ACTUAL PURCHASE PRICE PAID BY BUYER FOR THE PRODUCT. IN NO EVENT SHALL WE BE LIABLE TO BUYER OR ANY OTHER PERSON OR ENTITY FOR SPECIAL, INCIDENTAL, CONSEQUENTIAL, INDIRECT OR EXEMPLARY DAMAGES (INCLUDING, BUT NOT LIMITED TO, LOSS OF PROFITS, GOODWILL, DATA OR USE DAMAGES) ARISING OUT OF THE MANUFACTURE, SALE, SUPPLY OR USE OF THE PRODUCT. THE FOREGOING WARRANTIES EXTEND TO BUYER ONLY AND SHALL NOT BE APPLICABLE TO ANY OTHER PERSON OR ENTITY INCLUDING, WITHOUT LIMITATION, CUSTOMERS OF BUYER. Some jurisdictions do not allow the exclusion or limitation of special, incidental, consequential, indirect or exemplary damages or the limitation of liability to the actual purchase price paid for the product, so the above limitations may not apply to you. This limited warranty gives Buyer specific legal rights, and Buyer may also have other rights which vary from jurisdiction to jurisdiction.



# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>2xYT Medium</b> For the cultivation of recombinant strains of <i>Escherichia coli</i> .	7281A 7281B 7281C	500 g 2 kg 10 kg
<b>A-1 Medium</b> For the detection of coliform microorganisms in water and food.	7601A 7601B 7601C	500 g 2 kg 10 kg
<b>Acutone PPLO Broth without CV (Non-animal)</b> An animal-origin free formulation used for the cultivation of <i>Mycoplasma</i> spp.	7742A 7742B 7742C	500 g 2 kg 10 kg
<b>Acutone TPB (Non-animal)</b> Used for the cultivation of a wide variety of fastidious microorganisms. This product is completely free of animal-origin components.	7733A 7733B 7733C	500 g 2 kg 10 kg
<b>Acutone TSB (Non-animal)</b> Used for the cultivation of a wide variety of microorganisms. Acutone TSB is completely free of animal-origin components and is in compliance with United States and European Pharmacopeia testing methodologies as stated for Tryptic Soy Broth.	7729A 7729B 7729C	500 g 2 kg 10 kg
<b>Agar, Bacteriological</b> Solidifying agent for use in preparing microbiological culture media. Conforms to USP/EP Pharmacopeia.	7178A 7178B 7178C	500 g 2 kg 10 kg
<b>Agar, Select</b> Solidifying agent for use in preparing microbiological culture media where extraneous matter, pigmented portions and salts have been reduced to a minimum. Conforms to US Pharmacopeia (USP).	7558A 7558B 7558C	500 g 2 kg 10 kg
<b>Agar, Technical</b> Solidifying agent for use in preparing microbiological culture media where specifications include good clarity and relatively free of toxic inhibitors. Conforms to US Pharmacopeia (USP).	7619A 7619B 7619C	500 g 2 kg 10 kg
<b>APT Agar</b> For the cultivation of heterofermentative lactobacilli.	7302A 7302B 7302C	500 g 2 kg 10 kg
<b>Azide Dextrose Broth</b> For use in the detection of fecal streptococci in water, sewage, and milk.	7315A 7315B 7315C	500 g 2 kg 10 kg
<b>Bacillus Cereus Agar Base</b> For use with polymyxin B and egg yolk suspension for the isolation and presumptive identification of <i>Bacillus cereus</i> .	7442A 7442B 7442C	500 g 2 kg 10 kg
<b>Baird Parker Agar</b> For the detection and enumeration of <i>Staphylococcus aureus</i> in foods.	7112A 7112B 7112C	500 g 2 kg 10 kg
<b>BCYE Agar Base</b> For the isolation of <i>Legionella</i> spp.	7728A 7728B 7728C	500 g 2 kg 10 kg
<b>Beef Extract Powder</b> Dehydrated extract of bovine tissue for use in preparing microbiological culture media.	7228A 7228B 7228C	500 g 2 kg 10 kg
<b>Beta-SSA Agar</b> For use with blood for the selective isolation of Group A streptococci.	7336A 7336B 7336C	500 g 2 kg 10 kg

# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>BIGGY Agar</b> For the isolation and differentiation of <i>Candida</i> spp.	7191A 7191B 7191C	500 g 2 kg 10 kg
<b>Bile Esculin Agar</b> For the selective isolation and differentiation of Group D streptococci.	7249A 7249B 7249C	500 g 2 kg 10 kg
<b>Bile Esculin Azide Agar</b> For the selective isolation and differentiation of Group D streptococci.	7133A 7133B 7133C	500 g 2 kg 10 kg
<b>Bile Salts Mixture No. 3</b> Mixture of bile salts for use in preparing microbiological culture media.	7230A 7230B 7230C	500 g 2 kg 10 kg
<b>Bismuth Sulfite Agar</b> For the selective isolation of <i>Salmonella</i> spp.	7113A 7113B 7113C	500 g 2 kg 10 kg
<b>Blood Agar Base No. 2</b> For use with blood for the isolation and cultivation of a wide variety of fastidious microorganisms.	7266A 7266B 7266C	500 g 2 kg 10 kg
<b>Blood Agar Base, Improved</b> For use with blood for the isolation and cultivation of a wide variety of fastidious microorganisms.	7268A 7268B 7268C	500 g 2 kg 10 kg
<b>Brain-Heart Infusion Agar</b> For the cultivation of a wide variety of fastidious microorganisms.	7115A 7115B 7115C	500 g 2 kg 10 kg
<b>Brain-Heart Infusion Broth</b> For the cultivation of a wide variety of fastidious microorganisms.	7116A 7116B 7116C	500 g 2 kg 10 kg
<b>Brain-Heart Infusion Solids</b> Dehydrated infusion of porcine brains and hearts for use in preparing microbiological culture media.	7262A 7262B 7262C	500 g 2 kg 10 kg
<b>Brilliant Green Agar</b> For the selective isolation of <i>Salmonella</i> spp.	7117A 7117B 7117C	500 g 2 kg 10 kg
<b>Brilliant Green Agar with Sulfadiazine</b> For the selective enrichment of <i>Salmonella</i> spp.	7310A 7310B 7310C	500 g 2 kg 10 kg
<b>Brilliant Green Agar with Sulfapyridine</b> For the selective enrichment of <i>Salmonella</i> spp.	7299A 7299B 7299C	500 g 2 kg 10 kg
<b>Brilliant Green Bile Broth 2%</b> For the detection of coliform bacteria in water, food, and dairy products.	7119A 7119B 7119C	500 g 2 kg 10 kg
<b>Brucella Agar</b> For the cultivation of <i>Brucella</i> spp. and other fastidious microorganisms.	7120A 7120B 7120C	500 g 2 kg 10 kg



# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>Brucella Broth</b> For the cultivation of <i>Brucella</i> spp. and other fastidious microorganisms.	7121A 7121B 7121C	500 g 2 kg 10 kg
<b>Buffered Listeria Enrichment Broth</b> For the selective enrichment of <i>Listeria</i> spp.	7579A 7579B 7579C	500 g 2 kg 10 kg
<b>Buffered Listeria Enrichment Broth Base</b> FDA recommended formula used with supplements for the selective enrichment of <i>Listeria</i> spp.	7675A 7675B 7675C	500 g 2 kg 10 kg
<b>Buffered Peptone Water</b> For the non-selective pre-enrichment of <i>Salmonella</i> spp. from foods.	7418A 7418B 7418C	500 g 2 kg 10 kg
<b>Buffered Peptone Water, Modified with Pyruvate</b> Used for the isolation of <i>Enterohemorrhagic E. coli</i> (EHEC).	7736A 7736B 7736C	500 g 2 kg 10 kg
<b>Buffered Sodium Chloride-Peptone Solution, pH 7.0</b> The diluent specified by the Harmonized Pharmacopoeia for the microbiological examination of non-sterile products. Conforms to Harmonized USP/EP/JP Requirements.	7732A 7732B 7732C	500 g 2 kg 10 kg
<b>Campy Blood Free Selective Medium (CCDA)</b> For use with cefoperazone for the selective isolation of <i>Campylobacter</i> spp.	7527A 7527B 7527C	500 g 2 kg 10 kg
<b>Campy Cefex Agar</b> For the selective isolation of cephalothin-resistant <i>Campylobacter</i> spp. U.S. Patent 5,891,709.	7718A 7718B 7718C	500 g 2 kg 10 kg
<b>Campy Selective Agar Base (Preston Modified)</b> For use with antimicrobics for the selective isolation of <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> .	7443A 7443B 7443C	500 g 2 kg 10 kg
<b>Campylobacter Enrichment Broth (Bolton's)</b> For use with antimicrobics for the selective enrichment of <i>Campylobacter</i> spp.	7526A 7526B 7526C	500 g 2 kg 10 kg
<b>Casein, Acid Hydrolysate</b> Hydrochloric acid hydrolysate of casein for use in preparing microbiological culture media.	7229A 7229B 7229C	500 g 2 kg 10 kg
<b>Casein Digest Peptone</b> An enzymatic digest of casein used in preparing microbiological culture media	7689A 7689B 7689C	500 g 2 kg 10 kg
<b>Casman Medium Base</b> For use with blood for the isolation of <i>Haemophilus influenzae</i> , <i>Neisseria gonorrhoeae</i> and other fastidious microorganisms.	7123A 7123B 7123C	500 g 2 kg 10 kg
<b>Cetrimide Agar</b> For use in the isolation and identification of <i>Pseudomonas aeruginosa</i> .	7222A 7222B 7222C	500 g 2 kg 10 kg

# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>Cetrimide Agar (Agar Medium N)</b> Used in the isolation and identification of <i>Pseudomonas aeruginosa</i> . Conforms to Harmonized USP/EP/JP Requirements.	7688A	500 g
	7688B	2 kg
	7688C	10 kg
<b>Charcoal Agar</b> For the cultivation of fastidious microorganisms particularly <i>Bordetella pertussis</i> .	7586A	500 g
	7586B	2 kg
	7586C	10 kg
<b>CLED Agar</b> For the differentiation and enumeration of microorganisms in urine.	7122A	500 g
	7122B	2 kg
	7122C	10 kg
<b>Clostridium Difficile Agar</b> For use with cycloserine and cefoxitin for the isolation of <i>Clostridium difficile</i> .	7385A	500 g
	7385B	2 kg
	7385C	10 kg
<b>Columbia Agar</b> Used with or without blood for the isolation and cultivation of a variety of fastidious microorganisms. Conforms to Harmonized USP/EP/JP Requirements.	7734A	500 g
	7734B	2 kg
	7734C	10 kg
<b>Columbia Blood Agar Base</b> For use with blood for the isolation and cultivation of a wide variety of fastidious microorganisms.	7125A	500 g
	7125B	2 kg
	7125C	10 kg
<b>Columbia Broth</b> For the cultivation of a wide variety of fastidious microorganisms.	7127A	500 g
	7127B	2 kg
	7127C	10 kg
<b>Columbia CNA Agar</b> For use with blood for the selective isolation of Gram-positive cocci.	7126A	500 g
	7126B	2 kg
	7126C	10 kg
<b>Cooked Meat Medium</b> For the cultivation of anaerobic microorganisms.	7110A	500 g
	7110B	2 kg
	7110C	10 kg
<b>Corn Meal Agar</b> For the cultivating of phytopathological fungi and production of chlamyospores by <i>Candida albicans</i> .	7350A	500 g
	7350B	2 kg
	7350C	10 kg
<b>DC Medium with BCIG</b> Used in the chromogenic differentiation of <i>E. coli</i> from other coliforms in water samples using the membrane filtration method.	7704A	500 g
	7704B	2 kg
	7704C	10 kg
<b>D/E Neutralizing Agar</b> For the isolation of microorganisms from sanitized environmental surfaces.	7375A	500 g
	7375B	2 kg
	7375C	10 kg
<b>D/E Neutralizing Broth</b> For testing and neutralizing of antiseptics and disinfectants.	7562A	500 g
	7562B	2 kg
	7562C	10 kg
<b>D/E Neutralizing Broth with Tween</b> For testing and neutralizing of antiseptics and disinfectants.	7705A	500 g
	7705B	2 kg
	7705C	10 kg
<b>Demi-Fraser Broth Base</b> For use with ferric ammonium citrate for the selective enrichment of <i>Listeria</i> spp.	7656A	500 g
	7656B	2 kg
	7656C	10 kg

# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>Deoxycholate Agar</b> For the isolation and differentiation of Gram-negative enteric bacilli.	7130A 7130B 7130C	500 g 2 kg 10 kg
<b>Deoxycholate Citrate Agar</b> For the isolation and differentiation of Gram-negative enteric bacilli.	7186A 7186B 7186C	500 g 2 kg 10 kg
<b>Dermatophyte Test Medium</b> For the selective isolation of dermatophytic fungi.	7265A 7265B 7265C	500 g 2 kg 10 kg
<b>Dextrose</b> Used in preparing microbiological culture media.	7203A 7203B 7203C	500 g 2 kg 10 kg
<b>Dextrose Tryptone Agar</b> For isolation of mesophilic or thermophilic spoilage microorganisms in food.	7340A 7340B 7340C	500 g 2 kg 10 kg
<b>Dextrose Tryptone Broth</b> For cultivation of mesophilic or thermophilic spoilage microorganisms in food.	7338A 7338B 7338C	500 g 2 kg 10 kg
<b>Dichloran Glycerol (DG-18) Agar Base</b> For the selective isolation and enumeration of yeasts and molds from foods.	7592A 7592B 7592C	500 g 2 kg 10 kg
<b>DNase Test Agar</b> For the differentiation of microorganisms on the basis of deoxyribonuclease activity.	7129A 7129B 7129C	500 g 2 kg 10 kg
<b>DRBC Agar</b> For the selective isolation and enumeration of yeasts and molds in foods.	7591A 7591B 7591C	500 g 2 kg 10 kg
<b>EC Medium</b> For the detection of coliform bacteria at 37°C and <i>Escherichia coli</i> at 44.5°C.	7206A 7206B 7206C	500 g 2 kg 10 kg
<b>EC Medium, Modified</b> For use with novobiocin for the selective pre-enrichment of <i>Escherichia coli</i> O157:H7.	7506A 7506B 7506C	500 g 2 kg 10 kg
<b>EC Medium, Modified with Novobiocin</b> For the selective enrichment of <i>Escherichia coli</i> O157:H7.	7700A 7700B 7700C	500 g 2 kg 10 kg
<b>EC Medium with MUG</b> For the fluorogenic detection of <i>Escherichia coli</i> .	7361A 7361B 7361C	500 g 2 kg 10 kg
<b>EE Broth, Mossel</b> For the cultivation and enrichment of <i>Enterobacteriaceae</i> in food. Conforms to Harmonized USP/EP/JP Requirements.	7603A 7603B 7603C	500 g 2 kg 10 kg
<b>Eosin Methylene Blue Agar (Holt, Harris &amp; Teague)</b> For the isolation and differentiation of Gram-negative enteric bacilli.	7134A 7134B 7134C	500 g 2 kg 10 kg



# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>Eosin Methylene Blue Agar, Levine</b> For the isolation and differentiation of Gram-negative enteric bacilli.	7103A	500 g
	7103B	2 kg
	7103C	10 kg
<b>Fastidious Anaerobe Agar</b> For the cultivation of anaerobic microorganisms.	7531A	500 g
	7531B	2 kg
	7531C	10 kg
<b>Fluid Thioglycollate Medium</b> For use in sterility testing. Conforms to Harmonized USP/EP/JP Requirements.	7137A	500 g
	7137B	2 kg
	7137C	10 kg
<b>Fraser Broth</b> For use with acriflavin, nalidixic acid, and ferric ammonium citrate for the selective enrichment of <i>Listeria</i> spp.	7626A	500 g
	7626B	2 kg
	7626C	10 kg
<b>Fraser Broth Base</b> For use with ferric ammonium citrate for the selective enrichment of <i>Listeria</i> spp.	7502A	500 g
	7502B	2 kg
	7502C	10 kg
<b>Fungisel Agar</b> For the selective isolation of pathogenic fungi from clinical materials.	7205A	500 g
	7205B	2 kg
	7205C	10 kg
<b>GC Agar</b> For use with hemoglobin and enrichment for the isolation and cultivation of <i>Neisseria gonorrhoeae</i> and other fastidious microorganisms.	7104A	500 g
	7104B	2 kg
	7104C	10 kg
<b>Gelatin</b> Gelatin protein source and solidifying agent for use in preparing microbiological culture media.	7202A	500 g
	7202B	2 kg
	7202C	10 kg
<b>GN Broth (Hajna)</b> For the selective enrichment of Gram-negative microorganisms.	7218A	500 g
	7218B	2 kg
	7218C	10 kg
<b>HC Agar Base</b> For use with polysorbate 80 for the enumeration of molds in cosmetics.	7520A	500 g
	7520B	2 kg
	7520C	10 kg
<b>Hektoen Enteric Agar</b> For the isolation and differentiation of enteric pathogens.	7138A	500 g
	7138B	2 kg
	7138C	10 kg
<b>Hemoglobin Powder</b> Freeze-dried hemoglobin for use in preparing microbiological culture media.	7195A	500 g
	7195B	2 kg
	7195C	10 kg
<b>KF Streptococcus Agar</b> For the isolation and enumeration of fecal streptococci.	7610A	500 g
	7610B	2 kg
	7610C	10 kg
<b>Kligler Iron Agar</b> For the differentiation of microorganisms on the basis of dextrose and lactose fermentation and hydrogen sulfide production.	7140A	500 g
	7140B	2 kg
	7140C	10 kg
<b>Lactalbumin Hydrolysate</b> Enzymatic digest of lactalbumin for use in preparing microbiological culture media.	7465A	500 g
	7465B	2 kg
	7465C	10 kg

# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>Lactobacilli MRS Agar</b> For the cultivation of lactobacilli.	7543A	500 g
	7543B	2 kg
	7543C	10 kg
<b>Lactobacilli MRS Broth</b> For the cultivation of lactobacilli.	7406A	500 g
	7406B	2 kg
	7406C	10 kg
<b>Lactobacillus Selective Agar Base</b> For the isolation and enumeration of lactobacilli.	7234A	500 g
	7234B	2 kg
	7234C	10 kg
<b>Lactose</b> Used in preparing microbiological culture media.	7231A	500 g
	7231B	2 kg
	7231C	10 kg
<b>Lactose Broth</b> For the detection of coliform bacteria.	7141A	500 g
	7141B	2 kg
	7141C	10 kg
<b>Lauryl Sulfate Broth</b> For the detection of coliform bacteria in water and wastewater.	7142A	500 g
	7142B	2 kg
	7142C	10 kg
<b>Lauryl Sulfate Broth with MUG</b> For the detection of coliforms and the fluorogenic detection of <i>Escherichia coli</i> .	7300A	500 g
	7300B	2 kg
	7300C	10 kg
<b>Lauryl Tryptose Broth</b> For the detection of coliform bacteria in water and wastewater.	7324A	500 g
	7324B	2 kg
	7324C	10 kg
<b>LB Agar, Lennox</b> For use in molecular genetic studies.	7289A	500 g
	7289B	2 kg
	7289C	10 kg
<b>LB Agar, Miller</b> For use in molecular genetic studies.	7213A	500 g
	7213B	2 kg
	7213C	10 kg
<b>LB Broth, Lennox</b> For use in molecular genetic studies.	7290A	500 g
	7290B	2 kg
	7290C	10 kg
<b>LB Broth, Miller</b> For use in molecular genetic studies.	7279A	500 g
	7279B	2 kg
	7279C	10 kg
<b>Legionella Agar</b> For the isolation of <i>Legionella</i> spp.	7307A	500 g
	7307B	2 kg
	7307C	10 kg
<b>Lethen Agar Base</b> For use with polysorbate 80 for the testing of quaternary ammonium compounds for antimicrobial activity.	7118A	500 g
	7118B	2 kg
	7118C	10 kg
<b>Lethen Agar Base, Modified</b> For use with polysorbate 80 for the isolation of microorganisms from cosmetics.	7495A	500 g
	7495B	2 kg
	7495C	10 kg

# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>Lethen Agar Base with Tween</b> For the testing of quaternary ammonium compounds for antimicrobial activity.	7710A 7710B 7710C	500 g 2 kg 10 kg
<b>Lethen Broth Base</b> For use with polysorbate 80 for the testing of quaternary ammonium compounds for antimicrobial activity.	7105A 7105B 7105C	500 g 2 kg 10 kg
<b>Lethen Broth Base, Modified</b> For use with polysorbate 80 for the recovery of microorganisms from cosmetics.	7496A 7496B 7496C	500 g 2 kg 10 kg
<b>Lethen Broth with Tween, Modified</b> For the recovery of microorganisms from cosmetics.	7712A 7712B 7712C	500 g 2 kg 10 kg
<b>Listeria Enrichment Broth</b> For the selective enrichment of <i>Listeria</i> spp.	7398A 7398B 7398C	500 g 2 kg 10 kg
<b>Littman Agar</b> For the isolation and cultivation of fungi.	7173A 7173B 7173C	500 g 2 kg 10 kg
<b>Lowenstein-Jensen Medium</b> For use with fresh egg and glycerol for the isolation and differentiation of <i>Mycobacterium</i> spp.	7245A 7245B 7245C	500 g 2 kg 10 kg
<b>Lysine Iron Agar</b> For the differentiation of microorganisms on the basis of lysine decarboxylase and hydrogen sulfide production.	7211A 7211B 7211C	500 g 2 kg 10 kg
<b>M-Broth</b> For the cultivation of <i>Salmonella</i> spp.	7296A 7296B 7296C	500 g 2 kg 10 kg
<b>m-Endo Agar</b> For enumerating coliforms in water by the membrane filtration method.	7724A 7724B 7724C	500 g 2 kg 10 kg
<b>m-Endo Broth</b> For enumerating coliforms in water by the membrane filtration method.	7723A 7723B 7723C	500 g 2 kg 10 kg
<b>m-Enterococcus Agar</b> For the selective isolation and enumeration of enterococci by membrane filtration.	7544A 7544B 7544C	500 g 2 kg 10 kg
<b>m-FC Agar</b> For use with rosolic acid for the detection and enumeration of fecal coliforms by membrane filtration.	7397A 7397B 7397C	500 g 2 kg 10 kg
<b>m-FC Broth</b> For use with rosolic acid for the detection and enumeration of fecal coliforms by membrane filtration.	7396A 7396B 7396C	500 g 2 kg 10 kg
<b>m-Green Yeast and Fungi Broth</b> For the detection of fungi in beverages.	7190A 7190B 7190C	500 g 2 kg 10 kg



# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>m-HPC Agar</b> For the heterotrophic plate counts on potable water, recreational water, and other water samples by filtration method.	7690A 7690B 7690C	500 g 2 kg 10 kg
<b>m-TEC Agar</b> For use with urea for the isolation and enumeration of thermotolerant <i>Escherichia coli</i> from water using membrane filtration.	7421A 7421B 7421C	500 g 2 kg 10 kg
<b>m-TGE Broth</b> For the determination of bacterial counts using membrane filtration.	7451A 7451B 7451C	500 g 2 kg 10 kg
<b>MacConkey Agar</b> For the isolation and differentiation of Gram-negative enteric bacilli. Conforms to Harmonized USP/EP/JP Requirements.	7102A 7102B 7102C	500 g 2 kg 10 kg
<b>MacConkey Agar, CS</b> For the isolation and differentiation of Gram-negative enteric bacilli from specimens containing swarming strains of <i>Proteus</i> spp.	7391A 7391B 7391C	500 g 2 kg 10 kg
<b>MacConkey Agar without Crystal Violet</b> For the isolation and differentiation of Gram-negative enteric bacilli.	7236A 7236B 7236C	500 g 2 kg 10 kg
<b>MacConkey Agar without Crystal Violet &amp; Salt</b> For the isolation and differentiation of Gram-negative enteric bacilli from specimens containing swarming strains of <i>Proteus</i> spp.	7378A 7378B 7378C	500 g 2 kg 10 kg
<b>MacConkey Agar with Sorbitol</b> For the isolation of pathogenic <i>Escherichia coli</i> .	7320A 7320B 7320C	500 g 2 kg 10 kg
<b>MacConkey Broth</b> For the detection of coliform bacteria in milk and water. Conforms to Harmonized USP/EP/JP Requirements.	7185A 7185B 7185C	500 g 2 kg 10 kg
<b>Malt Agar</b> For the cultivation of fungi.	7456A 7456B 7456C	500 g 2 kg 10 kg
<b>Malt Extract</b> Dehydrated extract of malt for use in preparing microbiological culture media.	7341A 7341B 7341C	500 g 2 kg 10 kg
<b>Mannitol Salt Agar</b> For the isolation of staphylococci. Conforms to Harmonized USP/EP/JP Requirements.	7143A 7143B 7143C	500 g 2 kg 10 kg
<b>Maximum Recovery Diluent (Peptone Saline Diluent)</b> For maintaining the viability of organisms during dilution procedures.	7658A 7658B 7658C	500 g 2 kg 10 kg
<b>Middlebrook 7H11 Agar</b> For use with glycerol and OADC enrichment for the cultivation of <i>Mycobacterium</i> spp.	7244A 7244B 7244C	500 g 2 kg 10 kg
<b>Milk Plate Count Agar</b> For the isolation and enumeration of microorganisms in milk and dairy products.	7703A 7703B 7703C	500 g 2 kg 10 kg

# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>MIO Medium</b> For the differentiation of microorganisms on the basis of motility, ornithine decarboxylase activity, and indole production.	7389A 7389B 7389C	500 g 2 kg 10 kg
<b>Mitis Salivarius Agar</b> For the isolation of <i>Streptococcus mitis</i> , <i>Streptococcus salivarius</i> , and enterococci.	7277A 7277B 7277C	500 g 2 kg 10 kg
<b>Motility Test Agar</b> For the differentiation of microorganisms on the basis of motility.	7247A 7247B 7247C	500 g 2 kg 10 kg
<b>MRSA Agar Base</b> For the determination of methicillin-resistant and oxacillin-resistant (heteroresistant) staphylococci.	7420A 7420B 7420C	500 g 2 kg 10 kg
<b>MR-VP Broth</b> For the differentiation of microorganisms on the basis of acid or acetylmethyl carbinol production (MR-VP Reaction).	7237A 7237B 7237C	500 g 2 kg 10 kg
<b>Mueller Hinton Agar</b> For use in antimicrobial susceptibility testing by the disk diffusion method. Conforms to CLSI (formerly NCCLS).	7101A 7101B 7101C	500 g 2 kg 10 kg
<b>Mycobiotic Agar</b> For the selective isolation of pathogenic fungi from clinical materials.	7419A 7419B 7419C	500 g 2 kg 10 kg
<b>Mycological Agar</b> For the cultivation of fungi.	7309A 7309B 7309C	500 g 2 kg 10 kg
<b>MYP Agar Base</b> Used with supplements for the selective and differential enumeration of <i>Bacillus cereus</i> from foods. Conforms to FDA/BAM formulation.	7741A 7741B 7741C	500 g 2 kg 10 kg
<b>National Food Laboratory Aseptic Validation Medium</b> Used for the cultivation of mesophilic or thermophilic spoilage microorganisms in food.	7737A 7737B 7737C	500 g 2 kg 10 kg
<b>Nutrient Agar</b> For the cultivation of a wide variety of microorganisms.	7145A 7145B 7145C	500 g 2 kg 10 kg
<b>Nutrient Agar 1.5%</b> For the cultivation of a wide variety of microorganisms.	7286A 7286B 7286C	500 g 2 kg 10 kg
<b>Nutrient Broth</b> For the cultivation of a wide variety of microorganisms.	7146A 7146B 7146C	500 g 2 kg 10 kg
<b>Nutrient Gelatin</b> For the differentiation of microorganisms on the basis of gelatinase production.	7471A 7471B 7471C	500 g 2 kg 10 kg
<b>OGYE Agar Base</b> For the isolation and enumeration of yeasts and molds.	7655A 7655B 7655C	500 g 2 kg 10 kg

# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>Orange Serum Agar</b> For the cultivation of aciduric microorganisms associated with spoilage of products.	7587A 7587B 7587C	500 g 2 kg 10 kg
<b>Oxbile (Oxgall)</b> Dehydrated bile for use in preparing microbiological culture media.	7216A 7216B 7216C	500 g 2 kg 10 kg
<b>Oxford Listeria Agar</b> For use with antimicrobics for the selective isolation of <i>Listeria</i> spp.	7428A 7428B 7428C	500 g 2 kg 10 kg
<b>PALCAM Agar</b> For use with antimicrobics for the selective isolation of <i>Listeria</i> spp.	7669A 7669B 7669C	500 g 2 kg 10 kg
<b>PALCAM Broth</b> For use with antimicrobics for the selective isolation of <i>Listeria</i> spp.	7670A 7670B 7670C	500 g 2 kg 10 kg
<b>Pancreatic Digest of Casein (Peptone C1)</b> Enzymatically hydrolyzed casein, providing a complex nitrogen source in microbiological culture media.	7179A 7179B 7179C	500 g 2 kg 10 kg
<b>Pancreatic Digest of Casein 2 (Peptone C2)</b> Enzymatic digest of casein used for preparing microbiological culture media.	9189A 9189B 9189C	500 g 2 kg 10 kg
<b>Pancreatic Digest of Gelatin (Peptone G)</b> Enzymatic digest of gelatin for use in preparing microbiological culture media.	7182A 7182B 7182C	500 g 2 kg 10 kg
<b>Pancreatic Digest of Soybean Meal (Peptone S1)</b> A highly digested hydrolysate of soybean meal prepared under controlled conditions for use in culture media.	7180A 7180B 7180C	500 g 2 kg 10 kg
<b>Papaic Digest of Soybean Meal (Peptone S2)</b> Enzymatic digest of soybean meal used in preparing microbiological culture media.	9213A 9213B 9213C	500 g 2 kg 10 kg
<b>Peptic Digest of Animal Tissue (Peptone A)</b> Enzymatic digest of animal tissue for use in preparing microbiological culture media.	7181A 7181B 7181C	500 g 2 kg 10 kg
<b>Peptone S, Ultrafiltered</b> Papaic digest of soybean meal, which has been ultrafiltered for use in microbiological culture media where improved filterability or low endotoxin levels are required.	7680A 7680B 7680C	500 g 2 kg 10 kg
<b>Peptone Water</b> For the cultivation of non-fastidious microorganisms, indole testing, and as a basal medium for carbohydrate fermentation studies.	7365A 7365B 7365C	500 g 2 kg 10 kg
<b>Phenol Red Broth Base</b> For use with carbohydrates for the differentiation of microorganisms on the basis of carbohydrate fermentation reactions.	7148A 7148B 7148C	500 g 2 kg 10 kg
<b>Phenylethanol Agar</b> For use with blood for the selective isolation of Gram-positive cocci.	7147A 7147B 7147C	500 g 2 kg 10 kg



# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>Phosphate Buffer, pH 7.2</b> For the preparation of microbiological dilution blanks.	7380A 7380B 7380C	500 g 2 kg 10 kg
<b>Potato Dextrose Agar</b> For the cultivation of fungi. Conforms to Harmonized USP/EP/JP Requirements.	7149A 7149B 7149C	500 g 2 kg 10 kg
<b>Potato Dextrose Broth</b> For the cultivation of fungi.	7585A 7585B 7585C	500 g 2 kg 10 kg
<b>Potato Infusion Agar</b> For the isolation of <i>Brucella abortus</i> .	7532A 7532B 7532C	500 g 2 kg 10 kg
<b>PPLO Broth without CV</b> For use with antimicrobics for the selective isolation of <i>Mycoplasma</i> spp.	7485A 7485B 7485C	500 g 2 kg 10 kg
<b>PPLO Broth without CV, Acutone (Non-animal)</b> For use with antimicrobics for the selective isolation of <i>Mycoplasma</i> spp. This product is completely free of animal-origin components.	7742A 7742B 7742C	500 g 2 kg 10 kg
<b>PPLO MIC Broth</b> Used with enrichments for the evaluation of MIC ranges for <i>Mycoplasma</i> spp.	7738A 7738B 7738C	500 g 2 kg 10 kg
<b>Presence-Absence Broth</b> For the detection of coliform bacteria in water treatment plants or distribution systems using the presence-absence coliform test.	7500A 7500B 7500C	500 g 2 kg 10 kg
<b>Pseudomonas Cepacia Agar</b> For the selective isolation of <i>Burkholderia (Pseudomonas) cepacia</i> .	7458A 7458B 7458C	500 g 2 kg 10 kg
<b>Pseudomonas Isolation Agar</b> For the isolation of <i>Pseudomonas aeruginosa</i> and other <i>Pseudomonas</i> spp.	7329A 7329B 7329C	500 g 2 kg 10 kg
<b>R2A Agar</b> For the enumeration and cultivation of bacteria from potable water.	7390A 7390B 7390C	500 g 2 kg 10 kg
<b>Rappaport-Vassiliadis (MSRV) Medium Semisolid Modified</b> For use with novobiocin for the rapid detection of motile <i>Salmonella</i> spp.	7511A 7511B 7511C	500 g 2 kg 10 kg
<b>Rappaport-Vassiliadis R10 Broth</b> For the selective enrichment of <i>Salmonella</i> spp. from foods.	7512A 7512B 7512C	500 g 2 kg 10 kg
<b>Rappaport-Vassiliadis Salmonella Enrichment Broth</b> Used for the enrichment and selective isolation of <i>Salmonella</i> spp. Conforms to Harmonized USP/EP/JP Requirements.	7730A 7730B 7730C	500 g 2 kg 10 kg
<b>Reinforced Clostridial Medium</b> Used for the cultivation of anaerobes from food and clinical specimens. Conforms to Harmonized USP/EP/JP Requirements.	7714A 7714B 7714C	500 g 2 kg 10 kg

# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>Rose Bengal Chloramphenicol Agar</b> For the selective isolation and enumeration of yeasts and molds in foods.	7664A 7664B 7664C	500 g 2 kg 10 kg
<b>Sabouraud Dextrose Agar</b> For the cultivation of fungi. Conforms to Harmonized USP/EP/JP Requirements.	7150A 7150B 7150C	500 g 2 kg 10 kg
<b>Sabouraud Dextrose Agar, Emmons</b> For the cultivation of fungi.	7204A 7204B 7204C	500 g 2 kg 10 kg
<b>Sabouraud Dextrose Agar with Chloramphenicol</b> For the selective isolation of fungi.	7306A 7306B 7306C	500 g 2 kg 10 kg
<b>Sabouraud Dextrose Agar with Lecithin &amp; Tween 80</b> For the isolation of fungi from surfaces sanitized with quaternary ammonium compounds.	7392A 7392B 7392C	500 g 2 kg 10 kg
<b>Sabouraud Dextrose Broth</b> Used for the cultivation of fungi from sterile and non-sterile products. Conforms to Harmonized USP/EP/JP Requirements.	7617A 7617B 7617C	500 g 2 kg 10 kg
<b>Salmonella Shigella Agar</b> For the isolation of <i>Salmonella</i> spp. and some strains of <i>Shigella</i> spp.	7152A 7152B 7152C	500 g 2 kg 10 kg
<b>Schaedler Agar</b> For the cultivation of anaerobic microorganisms.	7153A 7153B 7153C	500 g 2 kg 10 kg
<b>Schaedler Broth</b> For the cultivation of anaerobic microorganisms.	7154A 7154B 7154C	500 g 2 kg 10 kg
<b>Selective Strep Agar, Modified No. 2</b> For use with blood for the selective isolation of Group A streptococci.	7405A 7405B 7405C	500 g 2 kg 10 kg
<b>Selenite Broth</b> For the selective enrichment of <i>Salmonella</i> spp. from clinical materials.	7155A 7155B 7155C	500 g 2 kg 10 kg
<b>Selenite Cystine Broth</b> For the selective enrichment of <i>Salmonella</i> spp.	7283A 7283B 7283C	500 g 2 kg 10 kg
<b>SIM Medium</b> For the differentiation of microorganisms on the basis of hydrogen sulfide, indole production, and motility.	7221A 7221B 7221C	500 g 2 kg 10 kg
<b>Simmons Citrate Agar</b> For the differentiation of microorganisms on the basis of citrate utilization.	7156A 7156B 7156C	500 g 2 kg 10 kg
<b>Skim Milk</b> Dehydrated skim milk for use in preparing microbiological culture media.	7352A 7352B 7352C	500 g 2 kg 10 kg

# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>Standard Methods Agar</b> For the enumeration of bacteria in water, wastewater, food, and dairy products. Conforms to APHA and AOAC.	7157A	500 g
	7157B	2 kg
	7157C	10 kg
<b>TAT Broth</b> For the detection of microorganisms in cosmetics and topical drugs.	7219A	500 g
	7219B	2 kg
	7219C	10 kg
<b>TCBS Agar</b> For the selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic vibrios.	7210A	500 g
	7210B	2 kg
	7210C	10 kg
<b>Tergitol 7 Agar</b> For the selective isolation of coliform bacteria.	7187A	500 g
	7187B	2 kg
	7187C	10 kg
<b>Terrific Broth, Modified</b> For use with glycerol in cultivating recombinant strains of <i>Escherichia coli</i> .	7708A	500 g
	7708B	2 kg
	7708C	10 kg
<b>Tetrathionate Broth Base</b> For use with iodine for the recovery of <i>Salmonella</i> spp.	7241A	500 g
	7241B	2 kg
	7241C	10 kg
<b>Tetrathionate Broth Base (Hajna)</b> Used with supplement for the isolation of <i>Salmonella</i> species (except <i>S. typhi</i> ) from fecal, urine, food and sanitary specimens.	7740A	500 g
	7740B	2 kg
	7740C	10 kg
<b>Thioglycollate Medium without Indicator</b> For the cultivation of anaerobic microorganisms.	7160A	500 g
	7160B	2 kg
	7160C	10 kg
<b>Todd Hewitt Broth</b> For the cultivation of streptococci and other fastidious microorganisms.	7161A	500 g
	7161B	2 kg
	7161C	10 kg
<b>Tomato Juice Agar</b> For the cultivation of lactobacilli.	7349A	500 g
	7349B	2 kg
	7349C	10 kg
<b>Triple Sugar Iron Agar</b> For the differentiation of microorganisms on the basis of dextrose, lactose, and sucrose fermentation and hydrogen sulfide production.	7162A	500 g
	7162B	2 kg
	7162C	10 kg
<b>Tryptic Soy Agar</b> For the cultivation of a wide variety of microorganisms. Conforms to Harmonized USP/EP/JP Requirements.	7100A	500 g
	7100B	2 kg
	7100C	10 kg
<b>Tryptic Soy Agar with Lecithin &amp; Tween 80</b> For the isolation of microorganisms from surfaces sanitized with quaternary ammonium compounds.	7163A	500 g
	7163B	2 kg
	7163C	10 kg
<b>Tryptic Soy Blood Agar Base No. 2</b> For isolating and cultivating a wide variety of microorganisms.	7654A	500 g
	7654B	2 kg
	7654C	10 kg
<b>Tryptic Soy Broth</b> For the cultivation of a wide variety of microorganisms. Conforms to Harmonized USP/EP/JP Requirements.	7164A	500 g
	7164B	2 kg
	7164C	10 kg

# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>Tryptic Soy Broth, Acutone (Non-animal)</b> For the cultivation of a wide variety of microorganisms. This product is completely free of animal-origin components.	7729A 7729B 7729C	500 g 2 kg 10 kg
<b>Tryptic Soy Broth, Modified with Novobiocin</b> Used for the selective enrichment of enterohemorrhagic <i>Escherichia coli</i> in foods.	7694A 7694B 7694C	500 g 2 kg 10 kg
<b>Tryptic Soy Broth, Modified with Novobiocin &amp; Acid Digest Of Casein</b> For the selective enrichment of enterohemorrhagic <i>E. coli</i> in foods. Conforms to USDA formulation with Novobiocin supplementation.	7731A 7731B 7731C	500 g 2 kg 10 kg
<b>Tryptic Soy Broth with Ferrous Sulfate</b> Used in the pre-enrichment of <i>Salmonella</i> for shell and liquid whole eggs as described in FDA/Bacteriological Analytical Manual.	7739A 7739B 7739C	500 g 2 kg 10 kg
<b>Tryptone</b> Enzymatic digest of casein for use in preparing microbiological culture media.	7351A 7351B 7351C	500 g 2 kg 10 kg
<b>Tryptone Glucose Extract Agar</b> For the cultivation and enumeration of microorganisms in dairy products.	7242A 7242B 7242C	500 g 2 kg 10 kg
<b>Tryptose</b> An enzymatic digest of protein for use in preparing microbiological culture media.	7693A 7693B 7693C	500 g 2 kg 10 kg
<b>Tryptose Agar</b> For the cultivation of <i>Brucella</i> spp. and other fastidious microorganisms.	7347A 7347B 7347C	500 g 2 kg 10 kg
<b>Tryptose Blood Agar Base</b> For the use with blood for the isolation and cultivation of a wide variety of microorganisms.	7282A 7282B 7282C	500 g 2 kg 10 kg
<b>Tryptose Broth</b> For the cultivation of <i>Brucella</i> spp. and other fastidious microorganisms.	7367A 7367B 7367C	500 g 2 kg 10 kg
<b>Tryptose Phosphate Broth</b> For the cultivation of a wide variety of fastidious microorganisms.	7278A 7278B 7278C	500 g 2 kg 10 kg
<b>Tryptose Phosphate Broth, Acutone (Non-animal)</b> For the cultivation of a wide variety of fastidious microorganisms. This product is completely free of animal-origin components.	7733A 7733B 7733C	500 g 2 kg 10 kg
<b>Universal Beer Agar</b> For the cultivation of bacteria and yeasts encountered in the brewing industry.	7574A 7574B 7574C	500 g 2 kg 10 kg
<b>Universal Pre-Enrichment Broth</b> For the recovery of <i>Salmonella</i> spp. and <i>Listeria</i> spp.	7510A 7510B 7510C	500 g 2 kg 10 kg
<b>Urea Agar Base</b> For the differentiation of microorganisms on the basis of urease production.	7226A 7226B 7226C	500 g 2 kg 10 kg



# DEHYDRATED CULTURE MEDIA & OTHER INGREDIENTS

<b>Product</b>	<b>Product No.</b>	<b>Unit</b>
<b>UVM Modified Listeria Enrichment Broth</b> For the selective isolation of <i>Listeria</i> spp.	7409A 7409B 7409C	500 g 2 kg 10 kg
<b>Violet Red Bile Agar</b> For the enumeration of coliforms in food and dairy products. Conforms to APHA.	7165A 7165B 7165C	500 g 2 kg 10 kg
<b>Violet Red Bile Agar with MUG</b> For the detection of coliforms and the fluorogenic detection of <i>Escherichia coli</i> .	7359A 7359B 7359C	500 g 2 kg 10 kg
<b>Violet Red Bile Glucose Agar</b> For the enumeration of <i>Enterobacteriaceae</i> in foods. Conforms to Harmonized USP/EP/JP Requirements.	7425A 7425B 7425C	500 g 2 kg 10 kg
<b>Vogel and Johnson Agar</b> For the isolation of staphylococci.	7207A 7207B 7207C	500 g 2 kg 10 kg
<b>Wilkins-Chalgren Agar</b> For the cultivation of anaerobic microorganisms.	7232A 7232B 7232C	500 g 2 kg 10 kg
<b>Wilkins-Chalgren Broth</b> For the cultivation of anaerobic microorganisms.	7233A 7233B 7233C	500 g 2 kg 10 kg
<b>W-L Nutrient Medium</b> For the cultivation of yeasts, molds, and bacteria encountered in brewing and industrial fermentations.	7488A 7488B 7488C	500 g 2 kg 10 kg
<b>XLD Agar</b> For the isolation and differentiation of enteric pathogens. Conforms to Harmonized USP/EP/JP Requirements.	7166A 7166B 7166C	500 g 2 kg 10 kg
<b>XLT4 Agar</b> For use with Tergitol 4 for the isolation of non-typhi <i>Salmonella</i> spp.	7517A 7517B 7517C	500 g 2 kg 10 kg
<b>Yeast Extract</b> Autolysate of yeast cells for use in preparing microbiological culture media.	7184A 7184B 7184C	500 g 2 kg 10 kg
<b>Yeast Extract Agar</b> For the enumeration of microorganisms in potable and freshwater samples.	7707A 7707B 7707C	500 g 2 kg 10 kg
<b>Yersinia Selective Agar</b> For use with cefsulodin and novobiocin for the isolation of <i>Yersinia enterocolitica</i> .	7257A 7257B 7257C	500 g 2 kg 10 kg
<b>YM Agar</b> For the cultivation of yeasts, molds, and other aciduric microorganisms.	7525A 7525B 7525C	500 g 2 kg 10 kg
<b>YM Broth</b> For the cultivation of fungi.	7363A 7363B 7363C	500 g 2 kg 10 kg

# SUPPLEMENTS FOR DEHYDRATED CULTURE MEDIA

<b>Product</b>	<b>Product No.</b>	<b>Package</b>
<b>Buffered Listeria Enrichment Supplement (FDA), 5 mL</b> Acriflavine, 4.5 mg; Nalidixic acid, 18 mg; Cycloheximide, 22.5 mg (Each vial supplements 450 mL of Buffered Listeria Enrichment Broth Base)	7980	10 vials/pkg lyophilized
<b>Campylobacter Supplement (Bolton's), 5 mL</b> Cefoperazone, 10 mg; Vancomycin, 10 mg; Trimethoprim, 10 mg; Cycloheximide, 25 mg (Each vial supplements 500 mL of Campylobacter Enrichment Broth [Bolton's])	7998	10 vials/pkg lyophilized
<b>Campylobacter Supplement (CFP), 5 mL</b> Cefoperazone, 16 mg (Each vial supplements 500 mL of Campy Blood Free Selective Medium or Campy Cefex Agar)	7981	10 vials/pkg lyophilized
<b>Egg Yolk Emulsion, 100 mL</b> Chicken egg yolk and egg, 50% solution (Each bottle supplements 2 L of Baird Parker Agar)	7982	1 bottle liquid
<b>Egg Yolk Tellurite, 100 mL</b> Chicken egg yolk and egg, 100% solution Potassium Tellurite, 0.21 g (Each bottle supplements 2 L of Baird Parker Agar)	7983	1 bottle liquid
<b>Fraser Broth Base Supplement, 5 mL</b> Ferric ammonium citrate, 250 mg (Each vial supplements 500 mL of Fraser Broth Base or Demi-Fraser Broth Base)	7984	10 vials/pkg liquid
<b>Modified Oxford Listeria Supplement, 5 mL</b> Colistin, 10 mg; Moxalactam, 20 mg (Each vial supplements 500 mL of Oxford Listeria Agar)	7991	10 vials/pkg lyophilized
<b>Novobiocin Supplement, 10 mL</b> Novobiocin, 20 mg (Each vial supplements 1 L of EC Medium, Modified, 1 L of Rappaport-Vassiliadis (MSRV) Medium Semisolid, Modified, or 1 L of Tryptic Soy Broth, Modified)	7985	10 vials/pkg lyophilized
<b>Oxford Listeria Supplement, 5 mL</b> Cycloheximide, 200 mg; Colistin, 10 mg; Acriflavine, 2.5 mg; Cefotetan, 1 mg; Phosphomycin, 5 mg (Each vial supplements 500 mL of Oxford Listeria Agar)	7986	10 vials/pkg lyophilized
<b>PALCAM Supplement, 5 mL</b> Polymyxin B, 5 mg; Ceftazidime, 10 mg; Acriflavine, 2.5 mg (Each vial supplements 500 mL of PALCAM Media)	7987	10 vials/pkg lyophilized
<b>Polymyxin B Supplement, 5 mL</b> Polymyxin B, 50,000 IU (Each vial supplements 450 mL of MYP Agar Base or 475 mL of Bacillus Cereus Agar Base)	7997	10 vials/pkg lyophilized
<b>Tellurite Supplement (1%) Chapman, 10 mL</b> Potassium Tellurite, 100 mg (Each vial supplements 1 L of Baird Parker Agar or 500 mL of Vogel and Johnson Agar)	7989	10 vials/pkg liquid
<b>Tween 80, 100 mL</b> Polysorbate 80	7992	1 bottle liquid
<b>XLT4 Supplement, 100 mL</b> Tergitol 4 (27%) (4.6 mL will supplement 1 L of XLT4 Agar)	7990	1 bottle liquid

# MEDIA INGREDIENTS, PEPTONES & HYDROLYSATES

## **Agar, Bacteriological**

Agar, Bacteriological is used as a solidifying agent in microbiological culture media where specifications include good clarity and relatively free of toxic inhibitors. Agar, Bacteriological was developed to address the needs of large scale commercial and industrial applications, where good quality is required at a competitive price. Agar, Bacteriological is useful in the biotech industry and clinical applications.

## **Agar, Select**

Agar, Select is used as a solidifying agent in microbiological culture media. In Agar, Select extraneous matter, pigmented portions, and salts have been reduced to a minimum. Agar, Select is often chosen in research where specifications are closely controlled and lot to lot specificity maintained. The clarity of Agar, Select in solutions and prepared in plates aids in colony identification. The gel strength is optimized at a concentration of 1.5%, permitting streaking but not tearing of plated media. Agar, Select is suitable for clinical applications.

## **Agar, Technical**

Agar, Technical is used as a solidifying agent in microbiological culture media where specifications include good clarity and relatively free of toxic inhibitors. Agar, Technical is suitable for general bacteriological applications.

## **Beef Extract Powder**

Beef Extract Powder is a replacement for infusion of meat, and is standard in composition and reaction. Beef Extract Powder provides nitrogen, vitamins, amino acids, and carbon in microbiological culture media.

## **Bile Salts Mixture No. 3**

Bile Salts Mixture No. 3 is used as a selective agent for the isolation of Gram-negative microorganisms, inhibiting Gram-positive cocci. Bile is derived from the liver. Bile Salts Mixture No. 3 contains bile extract standardized to provide inhibitory properties for selective media.

## **Brain-Heart Infusion Solids (BHI)**

Brain-Heart Infusion (BHI) Solids is composed of a dehydrated infusion of porcine brains and hearts for use in the preparation of culture media. BHI Solids provides nitrogen, amino acids, and vitamins in microbiological culture media. BHI Solids is processed from large volumes of raw material, retaining all the nutritive and growth stimulating properties of fresh tissues.

## **Casein, Acid Hydrolysate**

Casein is a milk protein and a rich source of amino nitrogen. Casein, Acid Hydrolysate, a hydrochloric acid hydrolysate of casein, is added to media primarily because of the organic nitrogen and growth factor components. Casein, Acid Hydrolysate is recommended for use in microbiological cultures that require a completely hydrolyzed protein as a nitrogen source.

## **Casein Digest Peptone**

Casein Digest Peptone, an enzymatic digest of casein, was developed for use in molecular genetic media. Casein Digest Peptone is a rich source of nitrogen, vitamins, and amino acids used in microbiological culture media. Casein Digest Peptone is derived from casein, a raw milk protein, and contains a high tryptophan content. Casein Digest Peptone is used as the nitrogen source in the formulas of NZ media.

## **Dextrose**

Dextrose is used in microbiological culture media as an energy source to increase the growth of bacteria and fungi. Dextrose is also used in the study of fermentation reactions of microorganisms, aiding in their identification. Dextrose is generally added at 0.5 to 1.0% concentration in fermentation media.

## **Gelatin**

Gelatin is a protein of uniform molecular constitution, and derived chiefly by the hydrolysis of collagen. Collagens are a class of albuminoids, found abundantly in bones, skin, tendon, cartilage, and similar tissues of animals. Gelatin is used in culture media to determine protease production by bacteria, and as a nitrogen and amino acid source in culture media.

## **Hemoglobin Powder**

Hemoglobin Powder is freeze-dried hemoglobin for use in preparing microbiological culture media. Hemoglobin Powder is used with GC Agar to provide an enriched medium for the isolation and cultivation of fastidious microorganisms. Hemoglobin Powder provides the hemin (X factor) required for growth of *Haemophilus*, and for enhanced growth of *Neisseria* spp.

## **Lactose**

Lactose is used in microbiological culture media as an energy source to increase the growth of bacteria and fungi. Lactose is also used in the study of fermentation reactions of microorganisms, aiding in their identification. Lactose is generally added at a 0.5 to 1.0% concentration in fermentation media.

## **Lactalbumin Hydrolysate**

Lactalbumin Hydrolysate is an enzymatic digest of lactalbumin for use in preparing microbiological culture media. It may be used as an ingredient in tissue culture media, fermentation media, media for the growth of lactobacilli and in media for the growth of *Campylobacter* spp. It also provides nitrogen, amino acids, vitamins, and carbon in microbiological culture media.

## **Malt Extract**

Malt Extract is obtained from barley, and designed for the propagation of yeasts and molds. Malt Extract is well suited for yeasts and molds due to a high concentration of carbohydrates, particularly maltose. This product is generally employed in concentrations of 1–10%, and provides carbon, protein, and other nutrients.

# MEDIA INGREDIENTS, PEPTONES & HYDROLYSATES

## ***Oxbile (Oxgall)***

Oxbile is manufactured from large quantities of fresh bile by rapid evaporation of the water content. Bile is composed of fatty acids, bile acids, inorganic salts, sulfates, bile pigments, cholesterol, mucin, lecithin, glycuronic acids, porphyrins, and urea. The use of Oxbile insures a regular supply of bile, and assures a degree of uniformity impossible to obtain with fresh materials. It is prepared for use in selective media for differentiating groups of bile-tolerant bacteria. Oxbile is used as a selective agent for the isolation of Gram-negative microorganisms, inhibiting Gram-positive bacteria. The major composition of Oxbile is taurocholic and glycocholic acids.

## ***Pancreatic Digest of Casein (Peptone C1)***

Pancreatic Digest of Casein is enzymatically hydrolyzed casein that provides a complex nitrogen source in microbiological culture media. Casein is a rich source of amino acid nitrogen. This product is used to support the growth of fastidious microorganisms, and has a high tryptophan content.

## ***Pancreatic Digest of Casein 2 (Peptone C2)***

Enzymatic digest of casein is used for preparing microbiological culture media. Pancreatic Digest of Casein 2 is used to support the growth of fastidious microorganisms, and supplies an excellent balance of di- and tri-peptides along with free amino acids.

## ***Pancreatic Digest of Gelatin (Peptone G)***

Pancreatic Digest of Gelatin is deficient in carbohydrates and is used for preparing microbiological culture media for fermentation studies. It is also used alone to support the growth of non-fastidious microorganisms.

## ***Pancreatic Digest of Soybean Meal (Peptone S1)***

A highly digested hydrolysate of soybean meal prepared under controlled conditions for use in culture media. The nitrogen source in Peptone S1 contains naturally occurring, high concentrations of vitamins and carbohydrates of soybean, and is used in fermentation broths. Pancreatic Digest of Soybean Meal minimizes bovine spongiform encephalopathy (BSE) risk in vaccine production because of the plant origin of this product.

## ***Papaic Digest of Soybean Meal (Peptone S2)***

Enzymatic Digest of Soybean Meal used in preparing microbiological culture media. The nitrogen source in Peptone S2 contains naturally occurring, high concentrations of vitamins and carbohydrates. Papaic Digest of Soybean Meal is guaranteed to be free of any animal origin ingredients.

## ***Peptic Digest of Animal Tissue (Peptone A)***

Peptic Digest of Animal Tissue is an enzymatic digest of animal tissue used in preparing microbiological culture media. Peptic Digest of Animal Tissue was developed as an alternate nitrogen source to accommodate varying nutritional requirements. Peptic Digest of Animal Tissue provides nitrogen, amino acids, vitamins, and carbon in microbiological culture.

## ***Peptone S, Ultrafiltered***

Peptone S, Ultrafiltered is a papaic digest of soybean meal prepared under controlled conditions for use in microbiological procedures. The nitrogen source in Peptone S, Ultrafiltered contains naturally occurring, high concentrations of vitamins and carbohydrates of soybean.

## ***Skim Milk***

Skim Milk is soluble, spray-dried skim milk. This product is used as a complete medium or incorporated into other media for the isolation and cultivation of microorganisms found in milk products. Skim Milk is also used for differentiating organisms based on coagulation and proteolysis of casein.

## ***Tryptone***

Tryptone is an enzymatic digest of casein used as a nitrogen source in culture media. Casein is the main protein of milk, and a rich source of amino-acid nitrogen. Tryptone is rich in tryptophan, making it valuable for use in detecting indole production. The absence of detectable levels of carbohydrates in Tryptone makes it a suitable peptone in differentiating bacteria on the basis of their ability to ferment various carbohydrates.

## ***Tryptose***

Tryptose is a mixed enzymatic hydrolysate with rich nutritional value for microbiological culture media. The enzymatic hydrolysis of this peptone permits the preservation of vitamins and amino acids. Tryptose is recommended in broth and agar formulations, and when used in formulations containing blood permits hemolytic reactions. Tryptose was originally developed as a growth stimulant for *Brucella* spp.

## ***Yeast Extract***

Yeast Extract is the water soluble portion of autolyzed yeast containing vitamin B complex. Yeast Extract is an excellent stimulator of bacterial growth and used in culture media. The autolysis is carefully controlled to preserve the naturally occurring B-complex vitamins. Yeast Extract is generally employed in concentrations of 0.3–0.5%. Yeast Extract also provides vitamins, nitrogen, amino acids, and carbon in microbiological culture media.



Test	Acumedia Product	Property	Test Organisms
Bile-tolerant Gram-negative Bacteria	EE Broth, Mossel (7603)	Growth Promotion	<i>Escherichia coli</i> <i>Pseudomonas aeruginosa</i>
		Inhibitory	<i>Staphylococcus aureus</i>
	Violet Red Bile Glucose Agar (7425)	Growth Promotion + Indicative	<i>Escherichia coli</i> <i>Pseudomonas aeruginosa</i>
<i>Escherichia coli</i>	MacConkey Broth (7185)	Growth Promotion	<i>Escherichia coli</i>
		Inhibitory	<i>Staphylococcus aureus</i>
	MacConkey Agar (7102)	Growth Promotion + Indicative	<i>Escherichia coli</i>
<i>Salmonella spp.</i>	Rappaport-Vassiliadis Salmonella Enrichment Broth (7730)	Growth Promotion	<i>Salmonella enteric ssp. enteric</i> serotype typhimurium
		Inhibitory	<i>Staphylococcus aureus</i>
	XLD Agar (7166)	Growth Promotion + Indicative	<i>Salmonella enteric ssp. enteric</i> serotype typhimurium
		Indicative	<i>Escherichia coli</i>
<i>Pseudomonas aeruginosa</i>	Cetrimide Agar (Agar Medium N) (7688)	Growth Promotion	<i>Pseudomonas aeruginosa</i>
		Inhibitory	<i>Escherichia coli</i>
<i>Staphylococcus aureus</i>	Mannitol Salt Agar (7143)	Growth Promotion + Indicative	<i>Staphylococcus aureus</i>
		Inhibitory	<i>Escherichia coli</i>
<i>Clostridia</i>	Reinforced Clostridial Medium (7714)	Growth Promotion	<i>Clostridium sporogenes</i>
	Columbia Agar (7734)	Growth Promotion	<i>Clostridium sporogenes</i>
<i>Candida albicans</i>	Sabouraud Dextrose Broth (7617)	Growth Promotion	<i>Candida albicans</i>
	Sabouraud Dextrose Agar (7150)	Growth Promotion + Indicative	<i>Candida albicans</i>
	Potato Dextrose Agar (7149)	Growth Promotion	<i>Candida albicans</i> <i>Aspergillus niger</i>
Microbial Enumeration	Tryptic Soy Agar (7100)	Growth Promotion	<i>Aspergillus niger</i> <i>Bacillus subtilis</i> <i>Candida albicans</i> <i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i>
Sterility	Tryptic Soy Broth (7164)	Growth Promotion	<i>Aspergillus niger</i> <i>Bacillus subtilis</i> <i>Candida albicans</i> <i>Clostridium sporogenes</i> <i>Escherichia coli</i> <i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i>
	Fluid Thioglycollate Medium (7137)	Growth Promotion	<i>Aspergillus niger</i> <i>Bacillus subtilis</i> <i>Candida albicans</i> <i>Clostridium sporogenes</i> <i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i>
Diluent	Buffered Sodium Chloride – Peptone Solution, pH 7.0 (7732)	Buffer	<i>Aspergillus niger</i> <i>Bacillus subtilis</i> <i>Candida albicans</i> <i>Escherichia coli</i> <i>Pseudomonas aeruginosa</i> <i>Staphylococcus aureus</i>

1. **United States Pharmacopeial Convention.** 2007. The United States pharmacopeia, 31<sup>st</sup> ed., Amended Chapters 61, 62, 111. The United States Pharmacopeial Convention, Rockville, MD.  
 2. **Directorate for the Quality of Medicines of the Council of Europe (EDQM).** 2007. The European Pharmacopoeia, Amended Chapters 2.6.12, 2.6.13, 5.1.4, Council of Europe, 67075 Strasbourg Cedex, France.  
 3. **Japanese Pharmacopoeia.** 2007. Society of Japanese Pharmacopoeia. Amended Chapters 35.1, 35.2, 7. The Minister of Health, Labor, and Welfare.

# PRODUCT-CATEGORY REFERENCES

## **Anaerobes**

	<b>Product No.</b>
Brain-Heart Infusion Agar	7115
Brain-Heart Infusion Broth	7116
Clostridium Difficile Agar	7385
Columbia Agar	7734
Cooked Meat Medium	7110
Fastidious Anaerobe Agar	7531
Fluid Thioglycollate Medium	7137
Reinforced Clostridial Medium	7714
Schaedler Agar	7153
Schaedler Broth	7154
Thioglycollate Medium without Indicator	7160
Wilkins-Chalgren Agar	7232
Wilkins-Chalgren Broth	7233

## **Cell Culture Ingredients**

Acutone TPB (Non-animal)	7733
Acutone TSB (Non-animal)	7729
Hemoglobin Powder	7195
Lactalbumin Hydrolysate	7465
Pancreatic Digest of Soybean Meal (Peptone S1)	7180
Papaic Digest of Soybean Meal (Peptone S2)	9213
Peptone S, Ultrafiltered	7680
Tryptic Soy Broth	7164
Tryptose Phosphate Broth	7278
Yeast Extract	7184

## **Dilutions**

Maximum Recovery Diluent (Peptone Saline Diluent)	7658
Phosphate Buffer, pH 7.2	7380
Buffered Sodium Chloride-Peptone Solution, pH 7.0	7732

## **Environmental Sampling & Disinfectant Testing**

BCYE Agar Base	7728
Cetrimide Agar	7222
Cetrimide Agar (Agar Medium N)	7688
D/E Neutralizing Agar	7375
D/E Neutralizing Broth	7562
D/E Neutralizing Broth with Tween	7705
Legionella Agar	7307
Lethen Agar Base	7118
Lethen Agar Base, Modified	7495
Lethen Agar Base with Tween	7710
Lethen Broth Base	7105
Lethen Broth Base, Modified	7496
Lethen Broth with Tween, Modified	7712
Nutrient Agar	7145
Potato Dextrose Agar	7149
Pseudomonas Isolation Agar	7329
Sabouraud Dextrose Agar	7150
Sabouraud Dextrose Agar with Lecithin & Tween 80	7392
Sabouraud Dextrose Broth	7617

Standard Methods Agar	7157
TAT Broth Base	7219
Tryptic Soy Agar	7100
Tryptic Soy Agar with Lecithin & Tween 80	7163

## **Fermentation Products**

Acutone TPB (Non-animal)	7733
Acutone TSB (Non-animal)	7729
Beef Extract Powder	7228
Brain-Heart Infusion Solids (Porcine)	7262
Brucella Broth	7121
Casein, Acid Hydrolysate	7229
Casein Digest Peptone	7689
M-Broth	7296
Malt Extract	7341
Lactalbumin Hydrolysate	7465
Pancreatic Digest of Casein (Peptone C1)	7179
Pancreatic Digest of Casein 2 (Peptone C2)	9189
Pancreatic Digest of Gelatin (Peptone G)	7182
Papaic Digest of Soybean Meal (Peptone S2)	9213
Pancreatic Digest of Soybean Meal (Peptone S1)	7180
Peptone Water	7365
Todd Hewitt Broth	7161
Tryptic Soy Broth	7164
Tryptone	7351
Tryptose	7693
Tryptose Broth	7367
Tryptose Phosphate Broth	7278
Universal Beer Agar	7574
W-L Nutrient Medium	7488
Yeast Extract	7184

## **Membrane Filtration Testing**

DC Medium with BCIG	7704
m-Endo Agar	7724
m-Endo Broth	7723
m-Enterococcus Agar	7544
m-FC Agar	7397
m-FC Broth	7396
m-Green Yeast and Fungi Broth	7190
m-HPC Agar	7690
m-TEC Agar	7421
m-TGE Broth	7451

## **Molecular Biology, Formulations & Ingredients**

Acutone TPB (Non-animal)	7733
Acutone TSB (Non-animal)	7729
2xYT Medium	7281
Agar, Bacteriological	7178
Agar, Select	7558
Beef Extract Powder	7228
Brain-Heart Infusion Agar	7115

# PRODUCT-CATEGORY REFERENCES

## **Molecular Biology, Formulations & Ingredients (continued)**

	<b>Product No.</b>
Brain-Heart Infusion Broth	7116
Casein, Acid Hydrolysate	7229
Casein Digest Peptone	7689
Dextrose	7203
Lactose	7231
LB Agar, Lennox	7289
LB Agar, Miller	7213
LB Broth, Lennox	7290
LB Broth, Miller	7279
Malt Extract	7341
Pancreatic Digest of Casein (Peptone C1)	7179
Pancreatic Digest of Casein (Peptone C2)	9189
Pancreatic Digest of Gelatin (Peptone G)	7182
Pancreatic Digest of Soybean Meal (Peptone S1)	7180
Papaic Digest of Soybean Meal (Peptone S2)	9213
Peptic Digest of Animal Tissue (Peptone A)	7181
Peptone S, Ultrafiltered	7680
Terrific Broth, Modified	7708
Tryptone	7351
Tryptose	7693
Tryptose Broth	7367
Tryptose Phosphate Broth	7278
Yeast Extract	7184

## **Non-Animal Formulations**

Acutone TPB	7733
Acutone TSB	7729
Acutone PPLO Broth w/o CV	7742

## **Pharmaceutical**

Acutone TPB (Non-animal)	7733
Acutone TSB (Non-animal)	7729
APT Agar	7302
Baird-Parker Agar	7112
Bismuth Sulfite Agar	7113
Brilliant Green Agar	7117
Cetrimide Agar	7222
Cetrimide Agar (Agar Medium N)	7688
Eosin Methylene Blue Agar, Levine	7103
Fluid Thioglycollate Medium	7137
Lactose Broth	7141
m-HPC Agar	7690
MacConkey Agar	7102
Mannitol Salt Agar	7143
PPLO MIC Broth	7738
PPLO Broth with CV, Acutone (Non-animal)	7742
Potato Dextrose Agar	7149
Pseudomonas Isolation Agar	7329
R2A Agar	7390
Sabouraud Dextrose Agar	7150
Selenite Cystine Broth	7283

Standards Methods Agar	7157
TAT Broth Base	7219
Tetrathionate Broth Base	7241
Thioglycollate Medium without Indicator	7160
Triple Sugar Iron (TSI) Agar	7162
Tryptic Soy Agar	7100
Tryptic Soy Agar with Lecithin & Tween 80	7163
Tryptic Soy Broth	7164
Vogel & Johnson Agar	7207
XLD Agar	7166

## **Sterility**

Buffered Sodium Chloride-Peptone Medium	7732
Fluid Thioglycollate Medium	7137
Maximum Recovery Diluent (Peptone Saline Diluent)	7658
TAT Broth	7219
Thioglycollate Medium without Indicator	7160
Tryptic Soy Agar with Lecithin & Tween 80	7163
Tryptic Soy Broth	7164

## **Yeast & Mold**

BIGGY Agar	7191
Brain-Heart Infusion Agar	7115
Corn Meal Agar	7350
Dermatophyte Test Medium	7265
Dichloran Glycerol (DG-18) Agar Base	7592
DRBC Agar	7591
Fluid Thioglycollate Medium	7137
Fungisel Agar	7205
HC Agar Base	7520
Littman Agar	7173
m-Green Yeast and Fungi Broth	7190
Malt Agar	7456
Mycobiotic Agar	7419
Mycological Agar	7309
OGYE Agar Base	7655
Orange Serum Agar	7587
Potato Dextrose Agar	7149
Potato Dextrose Broth	7585
Rose Bengal Chloramphenicol Agar	7664
Sabouraud Dextrose Agar	7150
Sabouraud Dextrose Agar, Emmons	7204
Sabouraud Dextrose Agar with Chloramphenicol	7306
Sabouraud Dextrose Agar with Lecithin & Tween 80	7392
Sabouraud Dextrose Broth	7617
TAT Broth	7219
Tryptic Soy Agar with Lecithin & Tween 80	7163
Tryptic Soy Broth	7164
Tryptone Glucose Extract Agar	7242
Universal Beer Agar	7574
W-L Nutrient Medium	7488
Yeast Extract Agar	7707
YM Agar	7525
YM Broth	7363

# MARKET-SPECIFIC INFORMATION

## CLINICAL (CONT.)

	Anaerobes	Antibiotic Medium	Bordetella	Brucella	Campylobacter	Differential Medium	E. coli O157:H7	Fastidious Organisms	General Purpose Culture Media	Gram (-) Enteric Bacteria	Hemophilus
Nutrient Broth (7146)									X		
Phenol Red Broth Base (7148)						X					
Phenylethanol Agar (7147)											
Potato Dextrose Agar (7149)											
Potato Dextrose Broth (7585)											
Potato Infusion Agar (7532)				X							
PPLO Broth without CV (7485)											
PPLO MIC Broth (7738)											
Pseudomonas Cepacia Agar (7458)											
Pseudomonas Isolation Agar (7329)											
Reinforced Clostridial Medium (7714)	X										
Sabouraud Dextrose Agar (7150)											
Sabouraud Dextrose Agar, Emmons (7204)											
Sabouraud Dextrose Agar with Chloramphenicol (7306)											
Sabouraud Dextrose Broth (7617)											
Salmonella Shigella Agar (7152)											
Schaedler Agar (7153)	X										
Schaedler Broth (7154)	X										
Selective Strep Agar, Mod. No. 2 (7405)											
Selenite Broth (7155)											
Selenite Cystine Broth (7283)											
SIM Medium (7221)						X					
Simmons Citrate (7156)						X					
Standard Methods Agar (7157)									X		
TCBS Agar (7210)											
Tetrathionate Broth Base (7241)											
Tetrathionate Broth Base, Hajna (7740)											
Thioglycollate Medium without Indicator (7160)	X										
Todd Hewitt Broth (7161)								X			
Triple Sugar Iron Agar (7162)						X					
Tryptic Soy Agar (7100)									X		
Tryptic Soy Blood Agar Base No. 2 (7654)									X		
Tryptic Soy Broth (7164)									X		
Tryptose Blood Agar Base (7282)									X		
Tryptose Broth (7367)				X				X			
Tryptose Phosphate Broth (7278)								X			
Urea Agar Base (7226)						X					
Vogel & Johnson Agar (7207)											
Wilkins-Chalgren Agar (7232)	X										
Wilkins-Chalgren Broth (7233)	X	X									
XLD Agar (7166)											
XLT4 Agar (7517)											
Yersinia Selective Agar (7257)											
YM Agar (7525)											
YM Broth (7366)											



# MARKET-SPECIFIC INFORMATION

Legionella	Mycobacteria	Mycoplasma	Neisseria	Pseudomonas	Salmonella/ Shigella	Staphylococcus	Streptococcus	Vibrio	Yeast & Mold	Yersinia
						X	X		X	
		X							X	
		X							X	
				X						
				X						
					X				X	
							X		X	
					X				X	
					X			X	X	
					X				X	
							X			
						X				
					X					
					X					
										X
									X	
									X	



# MARKET-SPECIFIC INFORMATION

## COSMETIC

	Anaerobes	Environmental	General Purpose Culture Media	Gram (-) Enteric Bacteria	Lactobacillus	Pseudomonas	Staphylococcus	Sterility Testing	Streptococcus	Yeast & Mold
Baird Parker Agar (7112)							X			
Bile Esculin Agar (7249)									X	
Brain-Heart Infusion Agar (7115)			X							X
Brain-Heart Infusion Broth (7116)	X		X							X
Cetrimide Agar Base (7222)						X				
Cetrimide Agar (Agar Medium N) (7688)						X				
Cooked Meat Medium (7110)	X									
D/E Neutralizing Agar (7375)		X								
D/E Neutralizing Broth (7562)		X								
D/E Neutralizing Broth with Tween (7705)		X								
Eosin Methylene Blue Agar (Holt, Harris & Teague) (7134)				X						
Eosin Methylene Blue Agar, Levine (7103)				X						
Fluid Thioglycollate Medium (7137)	X		X					X		
HC Agar Base (7520)										X
Lactobacillus MRS Agar (7543)					X					
Lactobacillus MRS Broth (7406)					X					
Lactobacillus Selective Agar Base (7234)					X					
Lethen Agar Base (7118)		X								
Lethen Agar Base, Modified (7495)		X								
Lethen Agar with Tween (7710)		X								
Lethen Agar with Tween, Modified (7712)		X								
Lethen Broth Base (7105)		X								
Lethen Broth Base, Modified (7496)		X								
Littman Agar (7173)										X
MacConkey Agar (7102)				X						
Malt Agar (7456)										X
Mannitol Salt Agar (7143)							X			
Mycobiotic Agar (7419)										X
Mycological Agar (7309)										X
Phenylethanol Agar (7147)									X	
Potato Dextrose Agar (7149)										X
Potato Dextrose Broth (7585)										X
Pseudomonas Cepacia Agar (7458)						X				
Pseudomonas Isolation Agar (7329)						X				
Rose Bengal Chloramphenicol Agar (7664)										X
Sabouraud Dextrose Agar (7150)										X
Sabouraud Dextrose Agar with Chloramphenicol (7306)										X
Sabouraud Dextrose Agar with Lecithin & Tween (7392)		X								X
Sabouraud Dextrose Broth (7617)										X
Standard Methods Agar (7157)			X							
TAT Broth (7219)								X		
Thioglycollate Medium without Indicator (7160)	X							X		
Todd Hewitt Broth (7161)	X									
Tomato Juice Agar (7349)					X					
Tryptic Soy Agar (7100)			X							
Tryptic Soy Agar with Lecithin & Tween 80 (7163)		X								
Tryptic Soy Broth (7164)			X					X		
Vogel & Johnson Agar (7207)							X			

# MARKET-SPECIFIC INFORMATION

## DAIRY

	Coliforms	Enterococcus	Environmental	Generic <i>E. coli</i>	General Purpose Culture Media	<i>Lactobacillus</i>	<i>Listeria</i>	<i>Staphylococcus</i>	<i>Streptococcus</i>	Yeast & Mold
Azide Dextrose Broth (7315)									X	
Baird Parker Agar (7112)								X		
Bile Esculin Agar (7249)		X							X	
Brilliant Green Bile Broth 2% (7119)	X									
Buffered Listeria Enrichment Broth (7579)							X			
Buffered Listeria Enrichment Broth Base (7675)							X			
D/E Neutralizing Agar (7375)			X							
D/E Neutralizing Broth (7562)			X							
D/E Neutralizing Broth with Tween (7705)			X							
EC Medium with MUG (7361)	X									
Eosin Methylene Blue Agar, Levine (7103)	X			X						
Fraser Broth (7626)							X			
Fraser Broth Base (7502)							X			
Lactobacilli MRS Agar (7543)						X				
Lactobacillus Selective Agar Base (7243)						X				
Lactobacilli MRS Broth (7406)						X				
Lactose Broth (7141)	X									
Lauryl Sulfate Broth with MUG (7300)	X			X						
Lethen Agar Base (7118)			X							
Lethen Broth Base (7105)			X							
Lethen Agar Base with Tween (7710)			X							
Listeria Enrichment Broth (7398)							X			
m-FC Agar (7397)	X									
MacConkey Agar (7102)	X			X						
MacConkey Broth (7185)	X			X						
Malt Agar (7456)										X
Milk Plate Count Agar (7703)					X					
Motility Test Agar (7247)							X			
Nutrient Agar (7145)	X									
Nutrient Broth (7146)			X							
Oxford Listeria Agar (7428)							X			
PALCAM Agar (7669)							X			
PALCAM Broth (7670)							X			
Phenylethanol Agar (7147)									X	
Potato Dextrose Agar (7149)										X
Potato Dextrose Broth (7585)										X
Rose Bengal Chloramphenicol Agar (7664)										X
Sabouraud Dextrose Agar (7150)										X
Sabouraud Dextrose Agar with Lecithin & Tween 80 (7393)			X							X
Sabouraud Dextrose Broth (7617)										X
Standard Methods Agar (7157)					X					
Tomato Juice Agar (7349)						X				
Tryptic Soy Agar (7100)					X					
Tryptic Soy Agar with Lecithin & Tween 80 (7163)			X							
Tryptic Soy Broth (7164)			X		X					
Tryptone Glucose Extract Agar (7242)					X					
UVM Modified Listeria Enrichment Broth (7409)							X			
Universal Pre-Enrichment Broth (7510)							X			
Violet Red Bile Agar (7165)	X									
Violet Red Bile Agar with MUG (7359)	X			X						

# MARKET-SPECIFIC INFORMATION

## FOOD & BEVERAGE

	Anaerobes	Bacillus	Beverage Analysis	Campylobacter	Clostridium	Coliforms	E. coli O157:H7	Enterococcus	Environmental	Genetic E. coli	General Purpose Culture Media
A-1 Medium (7601)						X					
APT Agar (7302)											
Bacillus Cereus Agar Base (7442)		X									
Baird Parker Agar (7112)											
Bile Esculin Agar (7249)								X			
Bismuth Sulfite Agar (7113)											
Brilliant Green Agar (7117)											
Brilliant Green Agar with Sulfadiazine (7310)											
Brilliant Green Agar with Sulfapyridine (7299)											
Brilliant Green Bile Broth 2% (7119)						X					
Brucella Agar (7120)				X							
Brucella Broth (7121)				X							
Buffered Listeria Enrichment Broth (7579)											
Buffered Listeria Enrichment Broth Base (7675)											
Buffered Peptone Water (7418)											
Buffered Peptone Water, Modi with Pyruvate (7736)							X				
Campy Cefex Agar (7718)				X							
Campylobacter Blood Free Selective Medium (7527)				X							
Campylobacter Enrichment Broth (7526)				X							
Campylobacter Selective Agar Base (7443)				X							
Cetrimide Agar (7222)											
Cetrimide Agar (Agar Medium N) (7688)											
Clostridium Difficile Agar (7385)					X						
Columbia Agar (7734)	X										
Cooked Meat Medium (7110)					X						
Demi-Fraser Broth Base (7656)											
D/E Neutralizing Agar (7375)									X		
D/E Neutralizing Broth (7562)									X		
D/E Neutralizing Broth with Tween (7705)									X		
Deoxycholate Citrate Agar (7186)						X				X	
Dextrose Tryptone Agar (7340)		X									
Dextrose Tryptone Broth (7338)		X									
DHL Agar (7457)											
Dichloran Glycerol (DG-18) Agar Base (7592)											
DNase Test Agar (7129)											
DRBC Agar (7591)											
EC Medium (7206)						X					
EC Medium with MUG (7361)						X				X	
EC Medium, Modified (7506)						X	X			X	
EC Medium, Modified with Novobiocin (7700)						X	X			X	
EE Broth, Mossel (7603)						X				X	
Eosin Methylene Blue Agar (Holt, Harris & Teague) (7134)						X				X	
Eosin Methylene Blue Agar, Levine (7103)						X				X	
Fluid Thioglycollate Medium (7137)					X						
Fraser Broth (7626)											
Fraser Broth Base (7502)											
Hektoen Enteric Agar (7138)						X					
Lactobacilli MRS Agar (7543)											
Lactobacillus Selective Agar Base (7243)						X					
Lactobacilli MRS Broth (7406)											
Lactobacillus Selective Agar Base (7234)											
Lactose Broth (7141)						X					
Lauryl Sulfate Broth (7142)						X				X	
Lauryl Sulfate Broth with MUG (7300)						X				X	
Lauryl Tryptose Broth (7324)						X				X	
Lethen Agar Base (7118)									X		
Lethen Agar Base with Tween (7710)									X		
Lethen Broth Base (7105)									X		
Lethen Broth with Tween, Modified (7712)									X		





# MARKET-SPECIFIC INFORMATION

## FOOD & BEVERAGE (CONT.)

	Anaerobes	Bacillus	Beverage Analysis	Campylobacter	Clostridium	Coliforms	E. coli O157:H7	Enterococcus	Environmental	Genetic E. coli	General Purpose Culture Media
Listeria Enrichment Broth (7398)											
M-Broth (7296)											
m-Green Yeast & Fungi Broth (7190)											
MacConkey Agar (7102)						X				X	
MacConkey Agar with Sorbitol (7320)						X	X				
MacConkey Agar, CS (7391)						X				X	
MacConkey Broth (7185)						X					
Malt Agar (7456)											
Mannitol Salt Agar (7143)											
Milk Plate Count Agar (7703)											X
Motility Test Agar (7247)											
Mycological Agar (7309)											
MYP Agar Base (7741)		X									
National Food Laboratory Aseptic Validation Medium (7737)											
Nutrient Broth (7146)									X		
OGYE Agar Base (7655)											
Orange Serum Agar (7587)			X								
Oxford Listeria Agar (7428)											
PALCAM Agar Base (7669)											
PALCAM Broth (7670)											
Potato Dextrose Agar (7532)											
Potato Dextrose Broth (7585)											
Potato Infusion Broth (7532)											
Pseudomonas Infusion Agar (7329)											
Rappaport-Vassiliadis, MSRV (7511)											
Rappaport-Vassiliadis R10 Broth (7512)											
Rappaport-Vassiliadis Salmonella Enrichment Broth (7730)											
Reinforced Clostridial Medium (7714)	X										
Sabouraud Dextrose Agar (7150)											
Sabouraud Dextrose with Lecithin & Tween 80 (7392)									X		
Sabouraud Dextrose Broth (7617)											
Salmonella Shigella Agar (7152)											
Selenite Broth (7155)											
Selenite Cystine Broth (7283)											
Standard Methods Agar (7157)											X
TCBS Agar (7210)											
Tergitol 7 Agar (7187)						X					
Tetrathionate Broth Base (7241)											
Tetrathionate Broth Base, Hajna (7740)											
Tomato Juice Agar (7349)											
Tryptic Soy Agar (7100)											X
Tryptic Soy Agar with Lecithin & Tween 80 (7163)									X		
Tryptic Soy Broth (7164)									X		X
Tryptic Soy Broth, Modified with Novobiocin (7694)						X	X			X	
Tryptic Soy Broth, Modified with Novobiocin & Acid Digest of Casein (7731)							X				
Tryptic Soy Broth with Ferrous Sulfate (7739)											
Universal Beer Agar (7574)			X								
Universal Pre-Enrichment Broth (7510)											
UVM Modified Listeria Enrich Broth (7409)											
Violet Red Bile Agar (7165)						X					
Violet Red Bile Agar with MUG (7359)						X				X	
Violet Red Bile Glucose Agar (7425)						X					
Vogel & Johnson Agar (7207)											
W-L Nutrient Medium (7488)			X								
XLD Agar (7166)											
XLT4 Agar Base (7517)											
Yersinia Selective Agar (7257)											
YM Agar (7525)											
YM Broth (7363)											

# MARKET-SPECIFIC INFORMATION

Lactobacillus	Listeria	Pseudomonas	Salmonella/ Shigella	Spoilage Microorganisms	Staphylococcus	Streptococcus	Vibrio	Yeast & Mold	Yersinia
	X								
			X					X	
								X	
	X				X			X	
				X				X	
	X							X	
	X							X	
	X							X	
		X						X	
			X					X	
			X					X	
			X					X	
								X	
								X	
								X	
			X					X	
			X					X	
			X					X	
							X		
X			X						
			X						
	X								
	X								
					X				
			X						
			X						
									X
								X	
								X	





# MARKET-SPECIFIC INFORMATION

## VETERINARY

	Anaerobes	Antibiotic Medium	Bordetella	Brucella	Clostridium	Clostridium difficile	Differential Medium	E. coli O157:H7	Fastidious Organisms	General Purpose Culture Media	Gram (-) Enteric Bacteria
Baird Parker Agar (7112)											
BCYE Agar Base (7728)											
Beta-SSA Agar (7336)											
BIGGY Agar (7191)											
Bile Esculin Agar (7249)											
Bile Esculin Azide Agar (7133)											
Bismuth Sulfite Agar (7113)											
Blood Agar Base No. 2 (7266)										X	
Blood Agar Base, Improved (7268)										X	
Brain-Heart Infusion Agar (7115)										X	
Brain-Heart Infusion Broth (7116)	X									X	
Brilliant Green Agar (7117)											
Brucella Agar (7120)				X							
Brucella Broth (7121)				X							
Casman Medium Base (7123)									X		
Cetrimide Agar (7222)											
Cetrimide Agar (Agar Medium N) (7688)											
Charcoal Agar (7586)			X								
CLED Agar (7122)										X	
Clostridium Difficile Agar (7385)						X					
Columbia Agar (7734)	X										
Columbia Blood Agar Base (7125)										X	
Columbia Broth (7127)										X	
Columbia CNA Agar (7126)											
Cooked Meat Medium (7110)					X						
Corn Meal Agar (7350)											
Deoxycholate Agar (7130)											X
Dermatophyte Test Medium (7265)											
DHL Agar (7457)											
DNase Test Agar (7129)											
Eosin Methylene Blue Agar (Holt, Harris & Teague) (7134)											X
Eosin Methylene Blue Agar, Levine (7103)											X
Fluid Thioglycollate Medium (7137)					X					X	
Fungisel Agar (7205)											
Hektoen Enteric Agar (7138)											X
Kligler Iron Agar (7140)							X				
Legionella Agar Base (7307)											
Lysine Iron Agar (7211)							X				
MacConkey Agar (7102)											X
MacConkey Agar, CS (7391)											X
MacConkey Agar without Crystal Violet & Salt (7378)											X
MacConkey Agar without Crystal Violet (7236)											X
MacConkey Agar with Sorbitol (7320)								X			
Malt Agar (7456)											
Mannitol Salt Agar (7143)											
MIO Medium (7389)							X				
Motility Test Medium (7247)							X				
MRSA Agar Base (7420)											
MR-VP Broth (7237)							X				
Mueller Hinton Medium (7101)		X									
Mycobiotic Agar (7419)											
Mycological Agar (7309)											
Nutrient Agar (7145)										X	
Nutrient Broth (7146)										X	
Phenylethanol Agar (7147)											
Phenol Red Broth Base (7148)							X				



# MARKET-SPECIFIC INFORMATION

Hemophilus	Legionella	Mycoplasma	Neisseria	Pseudomonas	Salmonella/Shigella	Staphylococcus	Streptococcus	Vibrio	Yeast & Mold
						X			
	X						X		
							X		X
							X		
					X				
					X				X
X			X						
				X					
				X					
							X		
									X
					X				X
						X			
					X				X
	X								
									X
						X			
						X			
									X
									X
						X	X		



# MARKET-SPECIFIC INFORMATION

## VETERINARY (CONT.)

	Anaerobes	Antibiotic Medium	<i>Bordetella</i>	<i>Brucella</i>	<i>Clostridium</i>	<i>Clostridium difficile</i>	Differential Medium	<i>E. coli</i> /O157:H7	Fastidious Organisms	General Purpose Culture Media	Gram (-) Enteric Bacteria
Potato Dextrose Agar (7149)											
Potato Dextrose Broth (7585)											
Potato Infusion Agar (7532)				X							
PPLO Broth without CV (7485)											
PPLO Broth without CV, Acutone (Non-animal) (7742)											
PPLO MIC Broth (7738)											
Pseudomonas Cepacia Agar (7458)											
Pseudomonas Isolation Agar (7329)											
Sabouraud Dextrose Agar (7150)											
Sabouraud Dextrose Agar, Emmons (7204)											
Sabouraud Dextrose Agar with Chloramphenicol (7306)											
Sabouraud Dextrose Broth (7617)											
Salmonella Shigella Agar (7152)											
Schaedler Agar (7153)					X						
Schaedler Broth (7154)					X						
Selective Strep Agar, Modified No. 2 (7405)											
Selenite Broth (7155)											
Selenite Cystine Broth (7283)											
SIM Medium (7221)							X				
Simmons Citrate Agar (7156)							X				
Standard Methods Agar (7157)										X	
TCBS Agar (7210)											
Tetrathionate Broth Base (7241)											
Thioglycollate Medium without Indicator (7160)	X										
Todd Hewitt Broth (7161)	X										
Triple Sugar Iron Agar (7162)							X				
Tryptic Soy Agar (7100)										X	
Tryptic Soy Blood Agar Base No.2 (7654)										X	
Tryptic Soy Broth (7164)										X	
Tryptose Blood Agar Base (7282)										X	
Tryptose Broth (7367)				X					X		
Tryptose Phosphate Broth (7278)									X		
Urea Agar Base (7226)							X				
Vogel & Johnson Agar (7207)											
Wilkins-Chalgren Agar (7232)	X										
Wilkins-Chalgren Broth (7233)	X	X									
XLD Agar (7166)											X
XLT4 Agar (7517)											
YM Agar (7525)											
YM Broth (7363)											

# MARKET-SPECIFIC INFORMATION

Hemophilus	Legionella	Mycoplasma	Neisseria	Pseudomonas	Salmonella/Shigella	Staphylococcus	Streptococcus	Vibrio	Yeast & Mold
									X
									X
		X							
		X							
		X							
				X					
				X					
									X
									X
									X
					X				
							X		
					X				
					X				
								X	
							X		
						X			
					X				
					X				
									X
									X



# MARKET-SPECIFIC INFORMATION

## WATER & WASTEWATER

	<i>Clostridium perfringens</i>	Fecal Coliforms	Fecal Streptococcus	Generic <i>E. coli</i>	General Purpose Culture Media	<i>Legionella</i> spp.	<i>Pseudomonas</i>	<i>Salmonella</i>	Stressed Organisms	Total Coliforms	Yeast & Mold
A-1 Medium (7601)										X	
Azide Dextrose Broth (7315)			X								
Bile Esculin Agar (7249)			X								
Bile Esculin Azide Agar (7133)			X								
Bismuth Sulfite Agar (7113)								X			
Brilliant Green Agar (7117)								X			
Brilliant Green Bile Broth 2% (7119)										X	
Cetrimide Agar Base (7222)							X				
Cetrimide Agar (Agar Medium N) (7688)							X				
DC Medium with BCIG (7704)				X							
EC Medium (7206)		X									
EC Medium with MUG (7361)		X		X							
Eosin Methylene Blue Agar (Holt, Harris & Teague) (7134)										X	
Eosin Methylene Blue Agar, Levine (7103)		X									
KF Streptococcus Agar (7610)			X								
Lauryl Sulfate Broth (7142)		X									
Lauryl Sulfate Broth with MUG (7300)		X		X							
Lauryl Tryptose Broth (7324)		X									
Legionella Agar (7307)						X					
m-Endo Agar (7724)										X	
m-Endo Broth (7723)										X	
m-Enterococcus Agar (7544)			X								
m-FC Agar (7397)		X									
m-FC Broth (7396)		X									
m-HPC Agar (7690)					X						
m-TEC Agar (7421)								X			
m-TGE (7451)					X						
MacConkey Agar (7102)				X						X	
MacConkey Broth (7185)										X	
Presence-Absence Broth (7500)										X	
Pseudomonas Cepacia Agar (7458)							X				
Pseudomonas Isolation Agar (7329)							X				
R2A Agar (7390)								X			
Rose Bengal Chloramphenicol Agar (7664)											X
Selenite Broth (7155)								X			
Selenite Cystine Broth (7283)								X			
Standard Methods Agar (7157)					X						
Tergitol 7 Agar (7187)										X	
Tetrathionate Broth Base (7241)								X			
Tryptic Soy Agar (7100)					X						
Tryptic Soy Broth (7164)					X						
Tryptone Glucose Extract Agar (7242)					X						
XLD Agar (7166)								X			
Yeast Extract Agar (7707)					X						



# INDEX BY PRODUCT NAME

<i>Product Name</i>	<i>No.</i>	<i>Page</i>	<i>Product Name</i>	<i>No.</i>	<i>Page</i>
2xYT Medium	7281	6	Casein, Acid Hydrolysate	7229	8
A-1 Medium	7601	6	Casein Digest Peptone	7689	8
Acutone PPLO Broth without CV (Non-animal)	7742	6	Casman Medium Base	7123	8
Acutone TPB (Non-animal)	7733	6	Cetrimide Agar	7222	8
Acutone TSB (Non-animal)	7729	6	Cetrimide Agar (Agar Medium N)	7688	9
Agar, Bacteriological	7178	6	Charcoal Agar	7586	9
Agar, Select	7558	6	CLED Agar	7122	9
Agar, Technical	7619	6	Clostridium Difficile Agar	7385	9
APT Agar	7302	6	Columbia Agar	7734	9
Azide Dextrose Broth	7315	6	Columbia Blood Agar Base	7125	9
Bacillus Cereus Agar Base	7442	6	Columbia Broth	7127	9
Baird Parker Agar	7112	6	Columbia CNA Agar	7126	9
BCYE Agar Base	7728	6	Cooked Meat Medium	7110	9
Beef Extract Powder	7228	6	Corn Meal Agar	7350	9
Beta-SSA Agar	7336	6	DC Medium with BCIG	7704	9
BIGGY Agar	7191	7	D/E Neutralizing Agar	7375	9
Bile Esculin Agar	7249	7	D/E Neutralizing Broth	7562	9
Bile Esculin Azide Agar	7133	7	D/E Neutralizing Broth with Tween	7705	9
Bile Salts Mixture No. 3	7230	7	Demi-Fraser Broth Base	7656	9
Bismuth Sulfite Agar	7113	7	Deoxycholate Agar	7130	10
Blood Agar Base No. 2	7266	7	Deoxycholate Citrate Agar	7186	10
Blood Agar Base, Improved	7268	7	Dermatophyte Test Medium	7265	10
Brain-Heart Infusion Agar	7115	7	Dextrose	7203	10
Brain-Heart Infusion Broth	7116	7	Dextrose Tryptone Agar	7340	10
Brain-Heart Infusion Solids	7262	7	Dextrose Tryptone Broth	7338	10
Brilliant Green Agar	7117	7	Dichloran Glycerol (DG-18) Agar Base	7592	10
Brilliant Green Agar with Sulfadiazine	7310	7	DNase Test Agar	7129	10
Brilliant Green Agar with Sulfapyridine	7299	7	DRBC Agar	7591	10
Brilliant Green Bile Broth 2%	7119	7	EC Medium	7206	10
Brucella Agar	7120	7	EC Medium, Modified	7506	10
Brucella Broth	7121	8	EC Medium, Modified with Novobiocin	7700	10
Buffered Listeria Enrichment Broth	7579	8	EC Medium with MUG	7361	10
Buffered Listeria Enrichment Broth Base	7675	8	EE Broth, Mossel	7603	10
Buffered Listeria Enrichment Supplement (FDA)	7980	22	Egg Yolk Emulsion	7982	22
Buffered Peptone Water	7418	8	Egg Yolk Tellurite	7983	22
Buffered Peptone Water, Modified with Pyruvate	7736	8	Eosin Methylene Blue Agar (Holt, Harris & Teague)	7134	10
Buffered Sodium Chloride-Peptone Solution, pH 7.0	7732	8	Eosin Methylene Blue Agar, Levine	7103	11
Campy Blood Free Selective Medium (CCDA)	7527	8	Fastidious Anaerobe Agar	7531	11
Campy Cefex Agar	7718	8	Fluid Thioglycollate Medium	7137	11
Campy Selective Agar Base (Preston Modified)	7443	8	Fraser Broth	7626	11
Campylobacter Enrichment Broth (Bolton's)	7526	8	Fraser Broth Base	7502	11
Campylobacter Supplement (Bolton's), 5 mL	7998	22	Fraser Broth Base Supplement	7984	22
Campylobacter Supplement (CFP)	7981	22	Fungisel Agar	7205	11

# INDEX BY PRODUCT NAME

<i>Product Name</i>	<i>No.</i>	<i>Page</i>	<i>Product Name</i>	<i>No.</i>	<i>Page</i>
GC Agar	7104	11	MacConkey Agar without Crystal Violet	7236	14
Gelatin	7202	11	MacConkey Agar without Crystal Violet & Salt	7378	14
GN Broth (Hajna)	7218	11	MacConkey Agar with Sorbitol	7320	14
HC Agar Base	7520	11	MacConkey Broth	7185	14
Hektoen Enteric Agar	7138	11	Malt Agar	7456	14
Hemoglobin Powder	7195	11	Malt Extract	7341	14
KF Streptococcus Agar	7610	11	Mannitol Salt Agar	7143	14
Kligler Iron Agar	7140	11	Maximum Recovery Diluent (Peptone Saline Diluent)	7658	14
Lactalbumin Hydrolysate	7465	11	Middlebrook 7H11 Agar	7244	14
Lactobacilli MRS Agar	7543	12	Milk Plate Count Agar	7703	14
Lactobacilli MRS Broth	7406	12	MIO Medium	7389	15
Lactobacillus Selective Agar Base	7234	12	Mitis Salivarius Agar	7277	15
Lactose	7231	12	Modified Oxford Listeria Supplement	7991	22
Lactose Broth	7141	12	Motility Test Agar	7247	15
Lauryl Sulfate Broth	7142	12	MRSA Agar Base	7420	15
Lauryl Sulfate Broth with MUG	7300	12	MR-VP Broth	7237	15
Lauryl Tryptose Broth	7324	12	Mueller Hinton Agar	7101	15
LB Agar, Lennox	7289	12	Mycobiotic Agar	7419	15
LB Agar, Miller	7213	12	Mycological Agar	7309	15
LB Broth, Lennox	7290	12	MYP Agar Base	7741	15
LB Broth, Miller	7279	12	National Food Laboratory Aseptic Validation Medium	7737	15
Legionella Agar	7307	12	Novobiocin Supplement	7985	23
Lethen Agar Base	7118	12	Nutrient Agar	7145	16
Lethen Agar Base, Modified	7495	12	Nutrient Agar 1.5%	7286	16
Lethen Agar Base with Tween	7710	13	Nutrient Broth	7146	16
Lethen Broth Base	7105	13	Nutrient Gelatin	7471	16
Lethen Broth Base, Modified	7496	13	OGYE Agar Base	7655	16
Lethen Broth with Tween, Modified	7712	13	Orange Serum Agar	7587	16
Listeria Enrichment Broth	7398	13	Ox bile (Oxgall)	7216	16
Littman Agar	7173	13	Oxford Listeria Agar	7428	16
Lowenstein-Jensen Medium	7245	13	Oxford Listeria Supplement	7986	22
Lysine Iron Agar	7211	13	PALCAM Agar	7669	16
M-Broth	7296	13	PALCAM Broth	7670	16
m-Endo Agar	7724	13	PALCAM Supplement	7987	22
m-Endo Broth	7723	13	Pancreatic Digest of Casein (Peptone C1)	7179	16
m-Enterococcus Agar	7544	13	Pancreatic Digest of Casein 2 (Peptone C2)	9189	16
m-FC Agar	7397	13	Pancreatic Digest of Gelatin (Peptone G)	7182	16
m-FC Broth	7396	13	Pancreatic Digest of Soybean (Peptone S1)	7180	16
m-Green Yeast and Fungi Broth	7190	13	Papaic Digest of Soybean Meal (Peptone S2)	9213	16
m-HPC Agar	7690	14	Peptic Digest of Animal Tissue (Peptone A)	7181	16
m-TEC Agar	7421	14	Peptone S, Ultrafiltered	7680	16
m-TGE Broth	7451	14	Peptone Water	7365	16
MacConkey Agar	7102	14			
MacConkey Agar, CS	7391	14			

# INDEX BY PRODUCT NAME

<i>Product Name</i>	<i>No.</i>	<i>Page</i>	<i>Product Name</i>	<i>No.</i>	<i>Page</i>
Phenol Red Broth Base	7148	16	Thioglycollate Medium without Indicator	7160	19
Phenylethanol Agar	7147	16	Todd Hewitt Broth	7161	19
Phosphate Buffer, pH 7.2	7380	17	Tomato Juice Agar	7349	19
Polymyxin B Supplement, 5 mL	7997	22	Triple Sugar Iron Agar	7162	19
Potato Dextrose Agar	7149	17	Tryptic Soy Agar	7100	19
Potato Dextrose Broth	7585	17	Tryptic Soy Agar with Lecithin & Tween 80	7163	19
Potato Infusion Agar	7532	17	Tryptic Soy Blood Agar Base No. 2	7654	19
PPLO Broth without CV	7485	17	Tryptic Soy Broth	7164	19
PPLO Broth without CV, Acutone (Non-animal)	7742	17	Tryptic Soy Broth, Acutone (Non-animal)	7729	20
PPLO MIC Broth	7738	17	Tryptic Soy Broth, Modified with Novobiocin	7694	20
Presence-Absence Broth	7500	17	Tryptic Soy Broth, Modified with Novobiocin & Acid Digest of Casein	7731	20
Pseudomonas Cepacia Agar	7458	17	Tryptic Soy Broth with Ferrous Sulfate	7739	20
Pseudomonas Isolation Agar	7329	17	Tryptone	7351	20
R2A Agar	7390	17	Tryptone Glucose Extract Agar	7242	20
Rappaport-Vassiliadis (MSRV) Medium Semisolid Modified	7511	17	Tryptose	7693	20
Rappaport-Vassiliadis R10 Broth	7512	17	Tryptose Agar	7347	20
Rappaport-Vassiliadis Salmonella Enrichment Broth	7730	17	Tryptose Blood Agar Base	7282	20
Reinforced Clostridial Medium	7714	17	Tryptose Broth	7367	20
Rose Bengal Chloramphenicol Agar	7664	18	Tryptose Phosphate Broth	7278	20
Sabouraud Dextrose Agar	7150	18	Tryptose Phosphate Broth, Acutone (Non-animal)	7733	20
Sabouraud Dextrose Agar, Emmons	7204	18	Tween 80	7992	22
Sabouraud Dextrose Agar with Chloramphenicol	7306	18	Universal Beer Agar	7574	20
Sabouraud Dextrose Agar with Lecithin & Tween 80	7392	18	Universal Pre-Enrichment Broth	7510	20
Sabouraud Dextrose Broth	7617	18	Urea Agar Base	7226	20
Salmonella Shigella Agar	7152	18	UVM Modified Listeria Enrichment Broth	7409	21
Schaedler Agar	7153	18	Violet Red Bile Agar	7165	21
Schaedler Broth	7154	18	Violet Red Bile Agar with MUG	7359	21
Selective Strep Agar, Modified No. 2	7405	18	Violet Red Bile Glucose Agar	7425	21
Selenite Broth	7155	18	Vogel and Johnson Agar	7207	21
Selenite Cystine Broth	7283	18	Wilkins-Chalgren Agar	7232	21
SIM Medium	7221	18	Wilkins-Chalgren Broth	7233	21
Simmons Citrate Agar	7156	18	W-L Nutrient Medium	7488	21
Skim Milk	7352	18	XLD Agar	7166	21
Standard Methods Agar	7157	19	XLT4 Agar	7517	21
TAT Broth	7219	19	XLT4 Supplement	7990	22
TCBS Agar	7210	19	Yeast Extract	7184	21
Tellurite Supplement (1%) Chapman	7989	22	Yeast Extract Agar	7707	21
Tergitol 7 Agar	7187	19	Yersinia Selective Agar	7257	21
Terrific Broth, Modified	7708	19	YM Agar	7525	21
Tetrathionate Broth Base	7241	19	YM Broth	7363	21
Tetrathionate Broth Base, Hajna	7740	19			

# INDEX BY PRODUCT NUMBER

<i>No.</i>	<i>Product Name</i>	<i>Page</i>	<i>No.</i>	<i>Product Name</i>	<i>Page</i>
7100	Tryptic Soy Agar	19	7160	Thioglycollate Medium without Indicator	19
7101	Mueller Hinton Agar	15	7161	Todd Hewitt Broth	19
7102	MacConkey Agar	14	7162	Triple Sugar Iron Agar	19
7103	Eosin Methylene Blue Agar, Levine	11	7163	Tryptic Soy Agar with Lecithin & Tween 80	19
7104	GC Agar	11	7164	Tryptic Soy Broth	19
7105	Lethen Broth Base	13	7165	Violet Red Bile Agar	21
7110	Cooked Meat Medium	9	7166	XLD Agar	21
7112	Baird Parker Agar	6	7173	Littman Agar	13
7113	Bismuth Sulfite Agar	7	7178	Agar, Bacteriological	6
7115	Brain-Heart Infusion Agar	7	7179	Pancreatic Digest of Casein (Peptone C1)	16
7116	Brain-Heart Infusion Broth	7	7180	Pancreatic Digest of Soybean (Peptone S1)	16
7117	Brilliant Green Agar	7	7181	Peptic Digest of Animal Tissue (Peptone A)	16
7118	Lethen Agar Base	12	7182	Pancreatic Digest of Gelatin (Peptone G)	16
7119	Brilliant Green Bile Broth 2%	7	7184	Yeast Extract	21
7120	Brucella Agar	7	7185	MacConkey Broth	14
7121	Brucella Broth	8	7186	Deoxycholate Citrate Agar	10
7122	CLED Agar	9	7187	Tergitol 7 Agar	19
7123	Casman Medium Base	8	7190	m-Green Yeast and Fungi Broth	13
7125	Columbia Blood Agar Base	9	7191	BIGGY Agar	7
7126	Columbia CNA Agar	9	7195	Hemoglobin Powder	11
7127	Columbia Broth	9	7202	Gelatin	11
7129	DNase Test Agar	10	7203	Dextrose	10
7130	Deoxycholate Agar	10	7204	Sabouraud Dextrose Agar, Emmons	18
7133	Bile Esculin Azide Agar	7	7205	Fungisel Agar	11
7134	Eosin Methylene Blue Agar (Holt, Harris & Teague)	10	7206	EC Medium	10
7137	Fluid Thioglycollate Medium	11	7207	Vogel and Johnson Agar	21
7138	Hektoen Enteric Agar	11	7210	TCBS Agar	19
7140	Kligler Iron Agar	11	7211	Lysine Iron Agar	13
7141	Lactose Broth	12	7213	LB Agar, Miller	12
7142	Lauryl Sulfate Broth	12	7216	Oxbile (Oxgall)	16
7143	Mannitol Salt Agar	14	7218	GN Broth (Hajna)	11
7145	Nutrient Agar	15	7219	TAT Broth	19
7146	Nutrient Broth	15	7221	SIM Medium	18
7147	Phenylethanol Agar	16	7222	Cetrimide Agar	8
7148	Phenol Red Broth Base	16	7226	Urea Agar Base	20
7149	Potato Dextrose Agar	17	7228	Beef Extract Powder	6
7150	Sabouraud Dextrose Agar	18	7229	Casein, Acid Hydrolysate	8
7152	Salmonella Shigella Agar	18	7230	Bile Salts Mixture No. 3	7
7153	Schaedler Agar	18	7231	Lactose	12
7154	Schaedler Broth	18	7232	Wilkins-Chalgren Agar	21
7155	Selenite Broth	18	7233	Wilkins-Chalgren Broth	21
7156	Simmons Citrate Agar	18	7234	Lactobacillus Selective Agar Base	12
7157	Standard Methods Agar	19	7236	MacConkey Agar without Crystal Violet	14
			7237	MR-VP Broth	15



# INDEX BY PRODUCT NUMBER

<b>No.</b>	<b>Product Name</b>	<b>Page</b>	<b>No.</b>	<b>Product Name</b>	<b>Page</b>
7241	Tetrathionate Broth Base	19	7363	YM Broth	21
7242	Tryptone Glucose Extract Agar	20	7365	Peptone Water	16
7244	Middlebrook 7H11 Agar	14	7367	Tryptose Broth	20
7245	Lowenstein-Jensen Medium	13	7375	D/E Neutralizing Agar	9
7247	Motility Test Agar	15	7378	MacConkey Agar without Crystal Violet & Salt	14
7249	Bile Esculin Agar	7	7380	Phosphate Buffer, pH 7.2	17
7257	Yersinia Selective Agar	21	7385	Clostridium Difficile Agar	9
7262	Brain-Heart Infusion Solids	7	7389	MIO Medium	15
7265	Dermatophyte Test Medium	10	7390	R2A Agar	17
7266	Blood Agar Base No. 2	7	7391	MacConkey Agar, CS	14
7268	Blood Agar Base, Improved	7	7392	Sabouraud Dextrose Agar with Lecithin & Tween 80	18
7277	Mitis Salivarius Agar	15	7396	m-FC Broth	13
7278	Tryptose Phosphate Broth	20	7397	m-FC Agar	13
7279	LB Broth, Miller	12	7398	Listeria Enrichment Broth	13
7281	2xYT Medium	6	7405	Selective Strep Agar, Modified No. 2	18
7282	Tryptose Blood Agar Base	20	7406	Lactobacilli MRS Broth	12
7283	Selenite Cystine Broth	18	7409	UVM Modified Listeria Enrichment Broth	21
7286	Nutrient Agar 1.5%	15	7418	Buffered Peptone Water	8
7289	LB Agar, Lennox	12	7419	Mycobiotic Agar	15
7290	LB Broth, Lennox	12	7420	MRSA Agar Base	15
7296	M-Broth	13	7421	m-TEC Agar	14
7299	Brilliant Green Agar with Sulfapyridine	7	7425	Violet Red Bile Glucose Agar	21
7300	Lauryl Sulfate Broth with MUG	12	7428	Oxford Listeria Agar	16
7302	APT Agar	6	7442	Bacillus Cereus Agar Base	6
7306	Sabouraud Dextrose Agar with Chloramphenicol	18	7443	Campy Selective Agar Base (Preston Modified)	8
7307	Legionella Agar	12	7451	m-TGE Broth	14
7309	Mycological Agar	15	7456	Malt Agar	14
7310	Brilliant Green Agar with Sulfadiazine	7	7458	Pseudomonas Cepacia Agar	17
7315	Azide Dextrose Broth	6	7465	Lactalbumin Hydrolysate	11
7320	MacConkey Agar with Sorbitol	14	7471	Nutrient Gelatin	15
7324	Lauryl Tryptose Broth	12	7485	PPLO Broth without CV	17
7329	Pseudomonas Isolation Agar	18	7488	W-L Nutrient Medium	21
7336	Beta-SSA Agar	6	7495	Lethen Agar Base, Modified	12
7338	Dextrose Tryptone Broth	10	7496	Lethen Broth Base, Modified	13
7340	Dextrose Tryptone Agar	10	7500	Presence-Absence Broth	17
7341	Malt Extract	14	7502	Fraser Broth Base	11
7347	Tryptose Agar	20	7506	EC Medium, Modified	10
7349	Tomato Juice Agar	19	7510	Universal Pre-Enrichment Broth	20
7350	Corn Meal Agar	9	7511	Rappaport-Vassiliadis (MSRV) Medium Semisolid Modified	17
7351	Tryptone	20	7512	Rappaport-Vassiliadis R10 Broth	17
7352	Skim Milk	18	7517	XLT4 Agar	21
7359	Violet Red Bile Agar with MUG	21	7520	HC Agar Base	11
7361	EC Medium with MUG	10			

# INDEX BY PRODUCT NUMBER

<i>No.</i>	<i>Product Name</i>	<i>Page</i>	<i>No.</i>	<i>Product Name</i>	<i>Page</i>
7525	YM Agar	21	7714	Reinforced Clostridial Medium	17
7526	Campylobacter Enrichment Broth (Bolton's)	8	7718	Campy Cefex Agar	8
7527	Campy Blood Free Selective Medium (CCDA)	8	7723	m-Endo Broth	13
7531	Fastidious Anaerobe Agar	11	7724	m-Endo Agar	13
7532	Potato Infusion Agar	17	7728	BCYE Agar Base	6
7543	Lactobacilli MRS Agar	12	7729	Acutone TSB	6
7544	m-Enterococcus Agar	13	7729	Tryptic Soy Broth, Acutone (Non-animal)	20
7558	Agar, Select	6	7730	Rappaport-Vassiliadis Salmonella Enrichment Broth	17
7562	D/E Neutralizing Broth	9	7731	Tryptic Soy Broth, Modified with Novobiocin & Acid Digest of Casein	20
7574	Universal Beer Agar	20	7732	Buffered Sodium Chloride-Peptone Solution, pH 7.0	8
7579	Buffered Listeria Enrichment Broth	8	7733	Acutone TPB (Non-animal)	6
7585	Potato Dextrose Broth	17	7733	Tryptose Phosphate Broth, Acutone (Non-animal)	20
7586	Charcoal Agar	9	7734	Columbia Agar	9
7587	Orange Serum Agar	16	7736	Buffered Peptone Water, Modified with Pyruvate	8
7591	DRBC Agar	10	7737	National Food Laboratory Aseptic Validation Medium	15
7592	Dichloran Glycerol (DG-18) Agar Base	10	7738	PPLO MIC Broth	17
7601	A-1 Medium	6	7739	Tryptic Soy Broth with Ferrous Sulfate	20
7603	EE Broth, Mossel	10	7704	DC Medium with BCIG	9
7610	KF Streptococcus Agar	11	7740	Tetrathionate Broth Base, Hajna	19
7617	Sabouraud Dextrose Broth	18	7741	MYP Agar Base	15
7619	Agar, Technical	6	7742	Acutone PPLO Broth without CV (Non-animal)	6
7626	Fraser Broth	11	7742	PPLO Broth without CV, Acutone (Non-animal)	17
7654	Tryptic Soy Blood Agar Base No. 2	19	7980	Buffered Listeria Enrichment Supplement (FDA)	22
7655	OGYE Agar Base	15	7981	Campylobacter Supplement (CFP)	22
7656	Demi-Fraser Broth Base	9	7982	Egg Yolk Emulsion	22
7658	Maximum Recovery Diluent (Peptone Saline Diluent)	14	7983	Egg Yolk Tellurite	22
7664	Rose Bengal Chloramphenicol Agar	18	7984	Fraser Broth Base Supplement	22
7669	PALCAM Agar	16	7985	Novobiocin Supplement	22
7670	PALCAM Broth	16	7986	Oxford Listeria Supplement	22
7675	Buffered Listeria Enrichment Broth Base	8	7987	PALCAM Supplement	22
7680	Peptone S, Ultrafiltered	16	7989	Tellurite Supplement (1%) Chapman	22
7688	Cetrimide Agar (Agar Medium N)	8	7990	XLT4 Supplement	22
7689	Casein Digest Peptone	8	7991	Modified Oxford Listeria Supplement	22
7690	m-HPC Agar	14	7992	Tween 80	22
7693	Tryptose	20	7997	Polymyxin B Supplement, 5 mL	22
7694	Tryptic Soy Broth, Modified with Novobiocin	20	7998	Campylobacter Supplement (Bolton's), 5 mL	22
7700	EC Medium, Modified with Novobiocin	10	9189	Pancreatic Digest of Casein (Peptone C2)	16
7703	Milk Plate Count Agar	14	9213	Papaic Digest of Soybean Meal (Peptone S2)	16
7705	D/E Neutralizing Broth with Tween	9			
7707	Yeast Extract Agar	21			
7708	Terrific Broth, Modified	19			
7710	Letheen Agar Base with Tween	13			
7712	Letheen Broth with Tween, Modified	13			

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