



Product Catalog 2017

**Microbiology
Agar**

Agars

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
Agar, Bacteriological Type I/ High quality agar for bacterial culture; Derived from Gelidium; Gel Strength ~750gm/cm ² ; Ash <5%; Bacteriological Culture Tested; Use at 15 g/L. Store at room temperature.	Powder	100g	Bottle	A055-100GM	Inquire	Inquire
Agar, Bacteriological Type I/ High quality agar for bacterial culture; Derived from Gelidium; Gel Strength ~750gm/cm ² ; Ash <5%; Bacteriological Culture Tested; Use at 15 g/L. Store at room temperature.	Powder	500g	Bottle	A055-500GM	Inquire	Inquire
Agar, Bacteriological Type I/ High quality agar for bacterial culture; Derived from Gelidium; Gel Strength ~750gm/cm ² ; Ash <5%; Bacteriological Culture Tested; Use at 15 g/L. Store at room temperature.	Powder	1kg	Bottle	A055-1KG	Inquire	Inquire
Agar, Bacteriological Type I/ High quality agar for bacterial culture; Derived from Gelidium; Gel Strength ~750gm/cm ² ; Ash <5%; Bacteriological Culture Tested; Use at 15 g/L. Store at room temperature.	Powder	2.5kg	Pail	A055-2.5KG	Inquire	Inquire
Agar, Bacteriological Type I/ High quality agar for bacterial culture; Derived from Gelidium; Gel Strength ~750gm/cm ² ; Ash <5%; Bacteriological Culture Tested; Use at 15 g/L. Store at room temperature.	Powder	10kg	Pail	A055-10KG	Inquire	Inquire

**Microbiology
Culture Media**

Product Catalog Microbiology Culture Media

Bacterial Screening						
NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
Bacterial Screening Medium 523/	Powder	1L	Pouch	BSP01-1LT	Inquire	Inquire
Bacterial Screening Medium 523/	Powder	100g	Bottle	BSP01-100GM	Inquire	Inquire
Bacterial Screening Medium 523/	powder	500g	Bottle	BSP01-500GM	Inquire	Inquire
Bacterial Screening Medium 523/	Powder	1kg	Bottle	BSP01-1KG	Inquire	Inquire

LB (Lennox)

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
<p>LB (Lennox) Broth/ Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 20 g/L. Store at room temperature.</p>	Powder	1	L	LBP03-1LT	Inquire	Inquire
<p>LB (Lennox) Broth/ Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 20 g/L. Store at room temperature.</p>	Powder	5 x 1	L	LBP03-5X1LT	Inquire	Inquire
<p>LB (Lennox) Broth/ Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 20 g/L. Store at room temperature.</p>	Powder	500	g	LBP03-500GM	Inquire	Inquire
<p>LB (Lennox) Broth/ Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 20 g/L. Store at room temperature.</p>	Powder	1	kg	LBP03-1KG	Inquire	Inquire
<p>LB (Lennox) Broth/ Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 20 g/L. Store at room temperature.</p>	Powder	2.5	kg	LBP03-2.5KG	Inquire	Inquire

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<p>LB (Lennox) Broth/ Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 20 g/L. Store at room temperature.</p>	Powder	5	kg	LBP03-5KG	Inquire	Inquire
<p>LB (Lennox) Agar/ Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. With Agar. Recommended usage is 35 g/L. Store at room temperature.</p>	Powder	1L	Pouch	LBP04-1LT	Inquire	Inquire
<p>LB (Lennox) Agar/ Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. With Agar. Recommended usage is 35 g/L. Store at room temperature.</p>	Powder	5 x 1L	Pouches	LBP04-5X1LT	Inquire	Inquire
<p>LB (Lennox) Agar/ Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. With Agar. Recommended usage is 35 g/L. Store at room temperature.</p>	Powder	500g	Bottle	LBP04-500GM	Inquire	Inquire
<p>LB (Lennox) Agar/ Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. With Agar. Recommended usage is 35 g/L. Store at room temperature.</p>	Powder	1kg	Bottle	LBP04-1KG	Inquire	Inquire
<p>LB (Lennox) Agar/ Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. With Agar. Recommended usage is 35 g/L. Store at room temperature.</p>	Powder	2.5kg	Pail	LBP04-2.5KG	Inquire	Inquire

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LB (Lennox) Agar/

Luria-Bertani Medium (Lennox) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. With Agar. Recommended usage is 35 g/L. Store at room temperature.

Powder

5kg

Pail

LBP04-5KG

[Inquire](#)

[Inquire](#)

LB (Miller)

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
<p>LB (Miller) Broth/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Store at room temperature.</p>	Liquid	100	ml	LBL01-100ML	Inquire	Inquire
<p>LB (Miller) Broth/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Store at room temperature.</p>	Liquid	500	ml	LBL01-500ML	Inquire	Inquire
<p>LB (Miller) Broth/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Store at room temperature.</p>	Liquid	1000	ml	LBL01-1000ML	Inquire	Inquire
<p>LB (Miller) Broth/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Store at room temperature.</p>	liquid	6 x 100	ml Bottles	LBL01-6X100ML	Inquire	Inquire
<p>LB (Miller) Broth/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Store at room temperature.</p>	Liquid	6 x 100	ml Bottles	LBL01-6X500ML	Inquire	Inquire
<p>LB (Miller) Broth/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 25 g/L. Store at room temperature</p>	Powder	1L	Pouch	LBP01-1LT	Inquire	Inquire

Product Catalog

Microbiology Culture Media

<p>LB (Miller) Broth/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 25 g/L. Store at room temperature</p>	Powder	5 x 1L	Pouches	LBP01-5X1LT	Inquire	Inquire
<p>LB (Miller) Broth/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 25 g/L. Store at room temperature</p>	Powder	500g	Bottle	LBP01-500GM	Inquire	Inquire
<p>LB (Miller) Broth/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 25 g/L. Store at room temperature</p>	Powder	1kg	Bottle	LBP01-1KG	Inquire	Inquire
<p>LB (Miller) Broth/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 25 g/L. Store at room temperature</p>	Powder	2.5kg	Pail	LBP01-2.5KG	Inquire	Inquire
<p>LB (Miller) Broth/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium suited for a broad range of microbiology applications. Recommended usage is 25 g/L. Store at room temperature</p>	Powder	5kg	Pail	LBP01-5KG	Inquire	Inquire
<p>LB (Miller) Agar/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium. 10 g Tryptone, 5 g Yeast Extract, 10 g NaCl, 15 g Agar. Recommended usage is 40 g/L. Store at room temperature.</p>	Powder	1L	Pouch	LBP02-1LT	Inquire	Inquire

Product Catalog Microbiology Culture Media

<p>LB (Miller) Agar/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium. 10 g Tryptone, 5 g Yeast Extract, 10 g NaCl, 15 g Agar. Recommended usage is 40 g/L. Store at room temperature.</p>	Powder	5 x 1L	Pouches	LBP02-5X1LT	Inquire	Inquire
<p>LB (Miller) Agar/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium. 10 g Tryptone, 5 g Yeast Extract, 10 g NaCl, 15 g Agar. Recommended usage is 40 g/L. Store at room temperature.</p>	Powder	500g	Bottle	LBP02-500GM	Inquire	Inquire
<p>LB (Miller) Agar/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium. 10 g Tryptone, 5 g Yeast Extract, 10 g NaCl, 15 g Agar. Recommended usage is 40 g/L. Store at room temperature.</p>	Powder	1kg	Bottle	LBP02-1KG	Inquire	Inquire
<p>LB (Miller) Agar/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium. 10 g Tryptone, 5 g Yeast Extract, 10 g NaCl, 15 g Agar. Recommended usage is 40 g/L. Store at room temperature.</p>	Powder	2.5kg	Pail	LBP02-2.5KG	Inquire	Inquire
<p>LB (Miller) Agar/ Luria-Bertani Medium (Miller) is a nutritionally rich bacterial growth medium. 10 g Tryptone, 5 g Yeast Extract, 10 g NaCl, 15 g Agar. Recommended usage is 40 g/L. Store at room temperature.</p>	Powder	5kg	Pail	LBP02-5KG	Inquire	Inquire

Product Catalog Microbiology Culture Media

Terrific Broth

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
Terrific Broth (Modified)/ Nutrient rich powder for growing E. coli. Store at room temperature.	Powder	5 x 1	L	TBP02-5X1LT	Inquire	Inquire
Terrific Broth (Modified)/ Nutrient rich powder for growing E. coli. Store at room temperature.	Powder	500	g	TBP02-500GM	Inquire	Inquire
Terrific Broth (Modified)/ Nutrient rich powder for growing E. coli. Store at room temperature.	Powder	1	kg	TBP02-1KG	Inquire	Inquire
Terrific Broth (Modified)/ Nutrient rich powder for growing E. coli. Store at room temperature.	Powder	2.5	kg	TBP02-2.5KG	Inquire	Inquire
Terrific Broth (Modified)/ Nutrient rich powder for growing E. coli. Store at room temperature.	Powder	5	kg	TBP02-5KG	Inquire	Inquire

Tryptic Soy Broth

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
<p>Tryptic Soy Broth/ Tryptic Soy Broth (Soybean-Casein Digest Medium (SCDM)) is a nutrient rich medium for for a broad range of microbiology applications. Recommended usage is 30 g/L. Store at room temperature.</p>	Powder	5 x 1	L	SMP02-5X1LT	Inquire	Inquire
<p>Tryptic Soy Broth/ Tryptic Soy Broth (Soybean-Casein Digest Medium (SCDM)) is a nutrient rich medium for for a broad range of microbiology applications. Recommended usage is 30 g/L. Store at room temperature.</p>	Powder	500	g	SMP02-500GM	Inquire	Inquire
<p>Tryptic Soy Broth/ Tryptic Soy Broth (Soybean-Casein Digest Medium (SCDM)) is a nutrient rich medium for for a broad range of microbiology applications. Recommended usage is 30 g/L. Store at room temperature.</p>	Powder	2.5	kg	SMP02-2.5KG	Inquire	Inquire
<p>Tryptic Soy Broth/ Tryptic Soy Broth (Soybean-Casein Digest Medium (SCDM)) is a nutrient rich medium for for a broad range of microbiology applications. Recommended usage is 30 g/L. Store at room temperature.</p>	Powder	5	kg	SMP02-5KG	Inquire	Inquire

Tryptose Phosphate Broth

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
Tryptose Phosphate Broth/ For the cultivation of a wide variety of fastidious microorganisms. Cell culture tested. Store at room temperature.	Liquid	100	ml	TBL01-100ML	Inquire	Inquire
Tryptose Phosphate Broth/ For the cultivation of a wide variety of fastidious microorganisms. Cell culture tested. Store at room temperature.	Liquid	6 x 100	ml Bottles	TBL01-6X100ML	Inquire	Inquire
Tryptose Phosphate Broth/ For the cultivation of a wide variety of fastidious microorganisms. Cell culture tested. Store at room temperature.	Powder	500	g	TBP01-500GM	Inquire	Inquire
Tryptose Phosphate Broth/ For the cultivation of a wide variety of fastidious microorganisms. Cell culture tested. Store at room temperature.	Powder	1	kg	TBP01-1KG	Inquire	Inquire

Yeast Extract

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
Yeast Extract Solution/ 25% yeast extract solution. Sterile filtered. Store at room temperature.	Liquid	100ml	Bottle	YEL01-100ML	Inquire	Inquire
Yeast Extract Solution/ 25% yeast extract solution. Sterile filtered. Store at room temperature.	Liquid	500ml	Bottle	YEL01-500ML	Inquire	Inquire

Microbiology Peptones

Product Catalog Microbiology Peptones

Peptone

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
Peptone, Meat (Bovine)/ Meat Peptone (Bovine) is an enzymatic digest of animal tissue. Store at room temperature.	Powder	100	g	P047-100GM	Inquire	Inquire
Peptone, Meat (Bovine)/ Meat Peptone (Bovine) is an enzymatic digest of animal tissue. Store at room temperature.	Powder	500	g	P047-500GM	Inquire	Inquire
Peptone, Meat (Bovine)/ Meat Peptone (Bovine) is an enzymatic digest of animal tissue. Store at room temperature.	Powder	1	kg	P047-1KG	Inquire	Inquire
Peptone, Meat (Bovine)/ Meat Peptone (Bovine) is an enzymatic digest of animal tissue. Store at room temperature.	Powder	2.5	kg	P047-2.5KG	Inquire	Inquire

Tryptone

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
Tryptone/ Tryptic digest of Casein. Store at room temperature	Powder	100g	Bottle	C042-100GM	Inquire	Inquire
Tryptone/ Tryptic digest of Casein. Store at room temperature	Powder	500g	Bottle	C042-500GM	Inquire	Inquire
Tryptone/ Tryptic digest of Casein. Store at room temperature	powder	1kg	Bottle	C042-1KG	Inquire	Inquire
Tryptone/ Tryptic digest of Casein. Store at room temperature	Powder	2.5kg	Pail	C042-2.5KG	Inquire	Inquire

Yeast Extract

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
<p>Yeast Extract, Ultra Filtered/ Water-soluble extract of autolyzed yeast cells, ultra-filtration improves solubility and reduces the endotoxin. For use in cell culture and microbial fermentation applications. Store at room temperature.</p>	Powder	100	g	E006-100GM	Inquire	Inquire
<p>Yeast Extract, Ultra Filtered/ Water-soluble extract of autolyzed yeast cells, ultra-filtration improves solubility and reduces the endotoxin. For use in cell culture and microbial fermentation applications. Store at room temperature.</p>	Powder	500	g	E006-500GM	Inquire	Inquire
<p>Yeast Extract, Ultra Filtered/ Water-soluble extract of autolyzed yeast cells, ultra-filtration improves solubility and reduces the endotoxin. For use in cell culture and microbial fermentation applications. Store at room temperature.</p>	Powder	1	kg	E006-1KG	Inquire	Inquire
<p>Yeast Extract, Ultra Filtered/ Water-soluble extract of autolyzed yeast cells, ultra-filtration improves solubility and reduces the endotoxin. For use in cell culture and microbial fermentation applications. Store at room temperature.</p>	Powder	2.5	kg	E006-2.5KG	Inquire	Inquire
<p>Yeast Extract, Ultra Filtered/ Water-soluble extract of autolyzed yeast cells, ultra-filtration improves solubility and reduces the endotoxin. For use in cell culture and microbial fermentation applications. Store at room temperature.</p>	Powder	5	kg	E006-5KG	Inquire	Inquire
<p>Yeast Extract/ CAS Number: 8013-01-2. Store at room temperature. Plant and microbiology culture tested.</p>	Powder	100	g	Y001-100GM	Inquire	Inquire

Product Catalog Microbiology Peptones

Yeast Extract/ CAS Number: 8013-01-2. Store at room temperature. Plant and microbiology culture tested.	Powder	500	g	Y001-500GM	Inquire	Inquire
Yeast Extract/ CAS Number: 8013-01-2. Store at room temperature. Plant and microbiology culture tested.	Powder	1	kg	Y001-1KG	Inquire	Inquire
Yeast Extract/ CAS Number: 8013-01-2. Store at room temperature. Plant and microbiology culture tested.	Powder	2.5	kg	Y001-2.5KG	Inquire	Inquire
Yeast Extract/ CAS Number: 8013-01-2. Store at room temperature. Plant and microbiology culture tested.	Powder	5	kg	Y001-5KG	Inquire	Inquire
Yeast Extract Solution/ 25% yeast extract solution. Sterile filtered. Store at room temperature.	Liquid	100ml	Bottle	YEL01-100ML	Inquire	Inquire
Yeast Extract Solution/ 25% yeast extract solution. Sterile filtered. Store at room temperature.	Liquid	500ml	Bottle	YEL01-500ML	Inquire	Inquire

Plant Tissue Culture Vessels and Supplies

Product Catalog

Microbiology Vessels, Instruments, and Supplies

pH Monitoring

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
pH Test Strips/ pH range of 5.0 - 9.0. Provides an easy, quick, and economical method to measure pH.		50	PC	PHX01-50PC	Inquire	Inquire
pH Test Strips/ pH range of 4.0 - 7.0. Provides an easy, quick, and economical method to measure pH.		50	PC	PHX02-50PC	Inquire	Inquire

Sterilization Monitors

NAME/DESCRIPTION	FORMAT	SIZE	UNIT	CATALOG #	LIST PRICE	YOUR PRICE
DIACK® Sterilizer Monitors/ DIACK® Sterilization Monitors effectively indicate if sterilization temperatures were reached during autoclaving. These monitors are placed into the autoclave along with the items to be sterilized. When temperatures of 121° C (250° F) are reached, the temperature sensitive pellet melts providing a visual confirmation that sterilization temperatures were reached. THIS ITEM IS BEING DISCONTINUED. LIMITED QUANTITY REMAINING. CALL FOR DETAILS.		100	PCS	SMX01-100PC	Inquire	Inquire