

Nutri-Bact

DEHYDRATED CULTURE MEDIA

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| 1/2 FRASER BROTH Selective supplement premixed with the powder and use for the rapid detection of Listeria monocytogenes from food and environmental samples. | 500 g | QB-39-1803 |
|---|-------|--------------|
| 25% NACL YEAST AGAR ATCC MEDIUM 217 YEAST AGAR, VAN NEIL'S w/ 25% NaCl Use for the isolation, cultivation and maintenance of halophilic bacteria, including Haloarcula vallismortis, Halococcus morrhuae, and Halobacterium salinarum from saltmarsh evaporation tanks, temporary salted stagnant pool on seaside, Dead Sea and Great Salt Lake from Utah. For genetic manipulation including gene replace- ment and knockout strategies. | 500 g | QB-39-5412 |
| 2X YEAST EXTRACT AND TRYPTONE BROTH 2x YT BROTH Use for the cultivation and maintenance of M13 phages and other fibrous bacte- riophages. For the rapid growth of recombinant strains of Escherichia coli. For the preparation of E. coli strains infected with M13 bacteriophages. | 500 g | QB-39-5609 |
| 2X YT BROTH YEAST EXTRACT AND TRYPTONE BROTH Use for the cultivation and maintenance of M13 phages and other fibrous bacte- riophages. For the rapid growth of recombinant strains of Escherichia coli. For the preparation of E. coli strains infected with M13 bacteriophages. | 500 g | QB-39-56092X |
| 2XYT AGAR Use for cultivation and maintenance of M13 phage or other filamentousssDNA bacteriophages. | 500 g | QB-39-5716 |
| 2XYT TOP AGAR Use for cultivation and maintenance of M13 phage or other filamentousssDNA bacteriophages. | 500 g | QB-39-5718 |
| A MEDIUM BROTH Use for the cultivation and propagation of Escherichia coli. For use in molecular biology applications. | 500 g | QB-39-0081 |
| A1 BROTH A1 MEDIUM AGAR MEDIUM A ANTIBIOTIC MEDIUM NO. 1 PENASSY SEED AGAR SEED AGAR Use for the detection of fecal coliforms in foods, treated wastewater, and sea | 500 g | QB-39-0010 |
| water by a most- probable-number (MPN) method. | | |



| A1 MEDIUM | 500 g | QB-39-0010 |
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| A1 BROTH AGAR MEDIUM A | | |
| ANTIBIOTIC MEDIUM NO. 1 | | |
| PENASSY SEED AGAR | | |
| SEED AGAR | | |
| Use for the detection of fecal coliforms in foods, treated wastewater, and sea | | |
| water by a most- probable-number (MPN) method. | | |
| water by a most probable namber (im ry method. | | |
| A3 AGAR BASE | 500 g | QB-39-0048 |
| UREAPLASMA UREALYTICUM-MYCOPLASMA AGAR BASE | | |
| Use with Mycoplasma Supplement (Code # 8307) for the isolatiom and cultivation | | |
| of Ureaplasma urealyticum from urine. For the cultivation of other Ureaplasma | | |
| and Mycoplasma species. | | |
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| A7 DIFFERENTIAL AGAR BASE | 500 g | QB-39-0011 |
| SHEPARD'S DIFFERENTIAL AGAR | | |
| Use with A7 Growth Factor (Code # 8807), A7 Supplement (Code # 8783) and Peni- | | |
| cillin (Code # 8767) for the cultivation and differentiation of Ureaplasma urea- | | |
| lyticum from urine based on its ability to produce ammonia from urea. For the | | |
| cultivation of other Ureaplasma species. | | |
| | | |
| A7 DIFFERENTIAL AGAR KIT | 6X500 ml | QB-KT-0011 |
| Kit which contains 6 units of pre-weighed A7 Differential Agar Base (Code # | | |
| 1542P1), 6 vials of A7 Growth Factor (Code # 8775), 6 vials of A7 Supplement (Code | | |
| # 8875), use for the cultivation and differentiation of Ureaplasma urealyticum | | |
| from urine based on its ability to produce ammonia from urea. For the cultivation | | |
| of other Ureaplasma species. | | |
| | | |
| AATCC BACTERIOSTASIS AGAR | 500 g | QB-39-1720 |
| AMERICAN ASSOCIATION OF TEXTILE CHEMISTS AND COLORISTS BACTERIOSTA- | | |
| TIS AGAR ATCC MEDIUM 182 | | |
| EXTRACT AGAR | | |
| FDA AGAR | | |
| Use for testing the antibact <mark>erial activities o</mark> f fabrics, antiseptics a <mark>nd</mark> disinfectants. | | |
| | | |
| AATCC BACTERIOSTASIS BROTH | 500 g | QB-39-1722 |
| AMERICAN ASSOCIATION OF TEXTILE CHEMISTS AND COLORISTS BACTERIOSTA- | | |
| TIS BROTH FDA BROTH | | |
| Use for testing th <mark>e antibacterial activitie</mark> s of fabrics, antiseptics and disinfectants. | | |
| | | |
| AATCC MINERAL SALTS IRON AGAR | 500 g | QB-39-0012 |
| Use for testing the resistance of textiles to fungi that cause mildew and rot. For | | |
| testing the effectiveness of fungicides used on textiles for preventing the growth | | |
| of fungi. | | |
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| AB MEDIUM AB MEDIUM is a minimal growth medium used for bacterial cultures in molecula biology. AB MEDIUM is a derivative of M9 MINIMAL MEDIUM that is intended to reduce issues with salt precipitation that can occur with M9. | 500 g ar | QB-39-0054 |
|--|-----------------------------------|------------|
| AC AGAR ALL CULTURE AGAR Use for the cultivation and isolation of anaerobes, microaerophiles, and aerobes For the sterility testing of solutions and other materials not containing mercuria preservatives. | | QB-39-0121 |
| AC BROTH ALL CULTURE BROTH Use for the cultivation and isolation of a wide variety of microorganisms, inclu- ding anaerobes, microaerophiles and aerobes. For the sterility testing of solution and other materials not containing mercurial preservatives. | 500 g | QB-39-0112 |
| AC BROTH W/O DEXTROSE Use for the cultivation and isolation of a wide variety of microorganisms (inclu- ding anaerobes, microaerophiles, and aerobes) in a non acidenogenic (non-acid producing) medium. | 500 g | QB-39-0113 |
| ACETAMIDE AGAR Use for the differentiation of non-fermentative Gram-negative bacteria, especial Pseudomonas aeruginosa based on acetamide deamidate. For confirmation of Pseudomonas aeruginosa in water samples. | 500 g lly | QB-39-0018 |
| ACETAMIDE BROTH Use for the differentiation of non-fermentative Gram-negative bacteria, especial Pseudomonas aeruginosa based on acetamide deamidate. For confirmation of Pseudomonas aeruginosa in water samples. | 500 g lly | QB-39-0020 |
| ACETAMIDE NUTRIENT BROTH Use for the detection of microbial utilization of acetamide | 500 g | QB-39-0006 |
| ACETATE AGAR Use with sodium acetate pre-mixed with the powder for the isolation and cultiv tion of Leuconostoc species and Pediococcus species. | _{ra-} 🛑 ⁵⁰⁰ g | QB-39-0005 |
| ACETATE AGAR Use with Sodium Acetate Buffer (Code # 8382) for the isolation and cultivation of Leuconostoc species and Pediococcus species. | 500 g | QB-39-0049 |
| ACETATE DIFFERENTIAL AGAR SIMMON'S CITRATE AGAR, Modified SODIUM ACETATE AGAR Use for the differentiation of Shigella species from Escherichia coli. For the differentiation of non fermenting Gram-negative bacteria. | 500 g | QB-39-0077 |



| ACID BROTH Use for the isolation of bacteria from canned foods. 2° | 500 g | QB-39-0004 |
|---|-------|------------|
| ACIDIC GRAPE AGAR Use for the isolation, cultivation and maintenance of Leuconostoc oenos strains (now called Oenococcus oeni) and other Leuconostoc species from wine. | 500 g | QB-39-0047 |
| ACIDIC GRAPE BROTH Use for the isolation, cultivation and maintenance of Leuconostoc oenos strains (now called Oenococcus oeni) and other Leuconostoc species from wine. | 500 g | QB-39-0019 |
| ACIDIC TOMATO AGAR ACIDIC TOMATO MEDIUM FOR LEUCONOSTOC Use with tomato juice for the semi-selective isolation, cultivation and mainte- nance of Oenococcus oeni (formerly called Leuconostoc oenos) and other Leuco- nostoc species from wine. For the detection of Oenococcus oeni in wine during malo-lactic fermentation and in sugar canes. | 500 g | QB-39-0159 |
| ACIDIC TOMATO BROTH ATB MEDIUM Use with tomato juice for the semi-selective isolation, cultivation and mainte- nance of Oenococcus oeni (formerly called Leuconostoc oenos) and other Leuco- nostoc species from wine. For the detection of Oenococcus oeni in wine during malo-lactic fermentation and in sugar canes. | 500 g | QB-39-0154 |
| ACIDIC TOMATO MEDIUM FOR LEUCONOSTOC ACIDIC TOMATO AGAR Use with tomato juice for the semi-selective isolation, cultivation and mainte- nance of Oenococcus oeni (formerly called Leuconostoc oenos) and other Leuco- nostoc species from wine. For the detection of Oenococcus oeni in wine during malo-lactic fermentation and in sugar canes. | 500 g | QB-39-0159 |
| ACTINOMYCES AGAR Use for the cultivation and maintenance of a variety of anaerobic bacteria, inclu- ding Actinomyces species, Eubacterium species, Fusobacterium species, Propioni- bacterium species, and others. | 500 g | QB-39-0014 |
| ACTINOMYCES BROTH Use for the cultivation and maintenance of a variety of anaerobic bacteria, inclu- ding Actinomyces species, Eubacterium species, Fusobacterium species, Propioni- bacterium species, and others. | 500 g | QB-39-0016 |
| ACTINOMYCES ISOLATION AGAR Use for the isolation and cultivation of Actinomyces species. | 500 g | QB-39-0022 |
| ADAMS AGAR Use for examining sporulation in yeast in taxonomic and genetic studies. | 500 g | QB-39-0015 |



| AEROMONAS SELECTIVE AGAR Use with Aeromonas Supplement (Code # 8718) for the selective isolation cultivation of Aeromonas from clinical and non-clinical specimens. | 500 g and | QB-39-0105 |
|--|------------------|-------------------|
| AEROMONAS STARCH DNA AGAR BASE Use with Aeromonas supplement (Code # 8759) for the isolation and enum of Aeromonas from food, aquatic environment samples and clinical specie | | QB-39-0017 |
| AFPA ASPERGILLUS FLAVUS/PARASITICUS AGAR Use with chloramphenicol pre-mixed with the powder, for the selective is enumeration and differentiation of Aspergillus flavus and Aspergillus para For the detection of aflatoxin producing Aspergillus species from food sam | asiticus. | QB-39-0044 |
| AGAR LISTERIA , OTTAVIANI AGOSTI ALOA ALOA AGAR L. MONO DIFFERENTIAL AGAR BASE QBC AGAR BASE Use with the ALOA Supplement kit (Code # 8779) for the selective isolation enumeration of Listeria species from foodstuffs and other samples, as per 11290-1. For the presumptive identification of Listeria monocytogenes | | QB-39-1013 |
| AGAR MEDIUM A A1 BROTH A1 MEDIUM ANTIBIOTIC MEDIUM NO. 1 PENASSY SEED AGAR SEED AGAR Use for the detection of fecal coliforms in foods, treated wastewater, and s water by a most- probable-number (MPN) method. | 500 g | QB-39-0010 |
| AGAR MEDIUM C ANTIBIOTIC MEDIUM NO. 4 YEAST BEEF AGAR YEAST BEEF EXTRACT MEDIUM Use for the detection of penicillin G in milk using Bacillus stearothermoph the test organisms as per USP. | 500 g | QB-39-0138 |
| AGAR MEDIUM N CETRIMIDE AGAR PSEUDOMONAS SELECTIVE AGAR PSEUDOSEL® AGAR Use for the selective isolation, cultivation, and identification of Pseudomo aeruginosa and other Gram-negative, non fermentative bacteria as per ha nized USP/EP/JP requirements. | | QB-39-0806 |



| AGAR MEDIUM NO.F Use for the detection of Enterobacteriaceae and other Gram-negative bacteria from pharmaceutical products. | 500 g | QB-39-0023 |
|---|-------|------------|
| AGRO MEDIUM AGAR SOB AGAR Use for the growth and expression of Agrobacterium species. | 500 g | QB-39-3819 |
| AK AGAR NO. 2 ARRET AND KIRSHBAUM MEDIUM SPORULATING AGAR Use for the production of spores of Bacillus subtilis (ATCC 6633). other antibiotic residues in milk and dairy products. | 500 g | QB-39-0013 |
| AKA HARVARD BROTH NZY BROTH, HARVARD Use for manipulating Lambda and filamentous phage. | 500 g | QB-39-3425 |
| AKA HARVARD BROTH AGAR NZY AGAR, HARVARD Use for manipulating Lambda and filamentous phage. | 500 g | QB-39-3427 |
| AKA NZY NZY BROTH NZYM BROTH Use for the cultivation of recombinant strains of Escherichia coli and propagation of lambda bacteriophages. | 500 g | QB-39-3417 |
| ALGAE CULTURE AGAR Use for the isolation and cultivation of algae from soil, water and sewage. | 500 g | QB-39-0024 |
| ALGAE CULTURE BROTH Use for the cultivation of algae from soil, water and sewage. | 500 g | QB-39-0027 |
| ALKALINE PEPTONE WATER Use for the cultivation of a variety of alkalophilic microorganisms, especially Vibrio species. For the transport of Vibrio cholerae and other Vibrio species from foods. An enrichment medium used for the cultivation of Vibrio species from feces and other infected materials. | 500 g | QB-39-0078 |
| ALKALINE PEPTONE WATER, MODIFIED NEUTRALYSING BROTH 2047 An enrichment medium for the Vibrio species and more particularly Vibrio para- haemolyticus from shellfish. | 500 g | QB-39-0700 |



| ALL CULTURE AGAR AC AGAR Use for the cultivation and isolation of anaerobes, microaeroph For the sterility testing of solutions and other materials not co preservatives. | | QB-39-0121 |
|--|--|------------|
| ALL CULTURE BROTH AC BROTH Use for the cultivation and isolation of a wide variety of microo ding anaerobes, microaerophiles and aerobes. For the sterility and other materials not containing mercurial preservatives. | - | QB-39-0112 |
| ALOA AGAR LISTERIA , OTTAVIANI AGOSTI ALOA AGAR L. MONO DIFFERENTIAL AGAR BASE QBC AGAR BASE Use with the ALOA Supplement kit (Code # 8779) for the select enumeration of Listeria species from foodstuffs and other sam 11290-1. For the presumptive identification of Listeria monocyt | ples, as per ISO | QB-39-1013 |
| ALOA AGAR AGAR LISTERIA , OTTAVIANI AGOSTI ALOA L. MONO DIFFERENTIAL AGAR BASE QBC AGAR BASE Use with the ALOA Supplement kit (Code # 8779) for the select enumeration of Listeria species from foodstuffs and other sam 11290-1. For the presumptive identification of Listeria monocyt | iples, as per ISO | QB-39-1013 |
| ALOA LISTERIA AGAR KIT LISTERIA ALOA AGAR KIT NUTRI-BACT CHROMO LISTERIA AGAR KIT Nutri-bact Chromo Listeria kit which contains 6 vials of pre-we Chromo Listeria Agar (Code # QB-39- 1013), 6 vials of antimicro # 8779) and 6 vials of Listeria Substrate (Code # 8780) , use for t tion of Listeria monocytogenes from clinical specimens contain rial flora and food samples. | bic solutions (Code he selective isola- | QB-KT-1840 |
| ALTERNATE THIOGLYCOLLATE MEDIUM (USP) NIH THIOGLYCOLLATE BROTH STERILITY TEST BROTH Use for the sterility testing of biological products that are turbinot be cultured satisfactory in fluid thioglycollate medium become prepared according to the formula of USPHS | | QB-39-4505 |
| AMERICAN ASSOCIATION OF TEXTILE CHEMISTSAND COLORISTS BACTERIOSTATIS AGAR AATCC BACTERIOSTASIS AGAR ATCC MEDIUM 182 EXTRACT AGAR FDA AGAR Use for testing the antibacterial activities of fabrics, antiseptics | 500 g | QB-39-1720 |



| AMERICAN ASSOCIATION OF TEXTILE CHEMISTSAND COLORISTS BACTERIOSTATIS BROTH AATCC BACTERIOSTASIS BROTH FDA BROTH | 500 g | QB-39-1722 |
|--|-------|-------------------|
| Use for testing the antibacterial activities of fabrics, antiseptics and disinfectants. AMIES TRANSPORT MEDIUM W/CHARCOAL TRANSPORT MEDIUM w/CHARCOAL A solid medium use for the transport of swab specimen to prolong the survival of fastidious microorganisms, especially Neisseria gonorrhoeae , between collection and culturing. | 500 g | QB-39-5011 |
| AMIES TRANSPORT MEDIUM W/O CHARCOAL A solid medium use for the transport of swab specimen to prolong the survival microorganisms between collection and culturing. | 500 g | QB-39-5010 |
| AMIES TRANSPORT MEDIUM, LIQUID Use for transporting and preserving microbiological specimens using a balanced salt solution. Use to maintain the viability of microorganisms without a significant increase in growth. | 500 g | QB-39-0055 |
| ANAEROBE BROTH, MIC WILKINS-CHALGREN ANAEROBE BROTH Use for the cultivation and antimicrobial susceptibility (MIC) testing of anaerobic bacteria. | 500 g | QB-39-5501 |
| ANAEROBIC AGAR w/o DEXTROSE Use for carbohydrate fermentation studies. For studies of hemolytic activity of Clostridia, Streptococci and other anaerobic microorganisms. | 500 g | QB-39-0025 |
| ANAEROBIC AGAR W/O DEXTROSE & EH INDICATOR Use for the isolation and identification of anaerobic pathogens. For studies of hemolytic activity of Clostridia, Streptococci and other anaerobic microorganisms. | 500 g | QB-39-0028 |
| ANAEROBIC AGAR, BREWER Use for the cultivation of a variety of anaerobic and microaerophillic, especially Clostridium species. | 500 g | QB-39-0512 |
| ANAEROBIC BASAL AGAR Use for the growth of fastidious anaerobes, especially Bacteroides species from clinical specimens. | 500 g | QB-39-0029 |
| ANAEROBIC BASAL BROTH Use for the growth of fastidious anaerobes, especially Bacteroides species from clinical specimens. | 500 g | QB-39-0026 |



| ANAEROBIC CNA AGAR BASE ANAEROBIC COLOMBIA CNA AGAR BASE Upon supplemented with defibrinated sheep blood use for the selective isolation of anaerobic Gram- positive cocci, including Streptococci. For selective isolation of anaerobes from cosmetic products. | 500 g | QB-39-0032 |
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| ANAEROBIC COLOMBIA CNA AGAR BASE ANAEROBIC CNA AGAR BASE Upon supplemented with defibrinated sheep blood use for the selective isolation of anaerobic Gram- positive cocci, including Streptococci. For selective isolation of anaerobes from cosmetic products. | 500 g | QB-39-0032 |
| ANAEROBIC EGG YOLK AGAR BASE EGG YOLK AGAR BASE Upon supplemented with Egg Yolk Emulsion (Code # 8653) is used for the detec- tion of Clostridium perfringens in foods as per APHA. | 500 g | QB-39-0030 |
| ANAEROBIC TRYPTONE SOYA AGAR Use for screening anaerobes in cosmetics such as Talcum powder. | 500 g | QB-39-0031 |
| ANDRADE'S PEPTONE WATER Use for the determination of carbohydrate fermentation reactions of microorga- nism, particularly members of the Enterobacteriaceae. | 500 g | QB-39-0060 |
| ANTIBIOTIC AGAR NO. 5 ANTIBIOTIC MEDIUM NO. 5 STREPTOMYCIN ASSAY AGAR w/ YEAST EXTRACT Use for the streptomycin antibiotic assay using the cylinder plate technique and Bacillus subtilis as the test organism as per USP. | 500 g | QB-39-0139 |
| ANTIBIOTIC MALT EXTRACT AGAR Use for the isolation, detection and enumeration of yeasts and molds from mix flora. | 500 g | QB-39-0053 |
| ANTIBIOTIC MEDIUM NO. 1 A1 BROTH A1 MEDIUM AGAR MEDIUM A PENASSY SEED AGAR SEED AGAR Use for the detection of fecal coliforms in foods, treated wastewater, and sea water by a most- probable-number (MPN) method. | 500 g | QB-39-0010 |
| ANTIBIOTIC MEDIUM NO. 10 POLYMYXIN SEED AGAR Use for seed agar for the «plate »assay of products containing carbenicillin, colisti- methate and polymyxin as per USP. | 500 g | QB-39-0161 |



| ANTIBIOTIC MEDIUM NO. 1 ERYTHROMYCIN SEED AGAR NEOMYCIN ASSAY AGAR Base agar and seed agar used for the «plate» assay to test the effectiveness of neomycin sulfate, amoxicillin, ampicillin, clindamycin, cyclacillin, erythromycin gentamycin, oleandomycin, and sisomycin as per USP. | 500 g n, | QB-39-3412 |
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| ANTIBIOTIC MEDIUM NO. 12 NYSTATIN ASSAY Use for antibiotic assay effectiveness testing. For microbial assay of amphoteric B and nystatin using Saccharomyces cerevisiae as the test organisms as per US | | QB-39-0163 |
| ANTIBIOTIC MEDIUM NO. 13 FLUID SABOURAUD MEDIUM SABOURAUD LIQUID BROTH, MODIFIED Use for the cultivation of pathogenic and non pathogenic fungi (especially derm tophytes) and aciduric microorganisms. For testing the effectiveness of antibiot on yeast and molds. For microbial assay of candibactin and candicidin in using Saccharomyces cerevisiae as the test organism as per USP. | tics | QB-39-3816 |
| ANTIBIOTIC MEDIUM NO. 19500 g NYSTATIN ASSAY AGAR Use for assaying the mycostatic activity of pharmaceutical preparations. For see agar for the 'plate' assay to test the effectiveness of nystatin, amphotericin B ar natamycin using Saccharomyces cerevisiae the test organisms as per USP. | | |
| ANTIBIOTIC MEDIUM NO. 2 PENASSAY AGAR BASE Use as base layer in antibiotic assay testing, especially useful for the 'plate' assa of bacitracine and penicillin G as per USP. | 500 g ay | QB-39-0136 |
| ANTIBIOTIC MEDIUM NO. 20 YEAST BEEF BROTH Use for assaying the mycostatic activity of pharmaceutical preparations. For microbial assay of amphotericin B using Candida tropicalis the test organisms a per USP. | 500 g as | QB-39-0134 |
| ANTIBIOTIC MEDIUM NO. 21 Use for assaying the mycostatic activity of pharmaceutical preparation as per U | 500 g JSP. | QB-39-0135 |
| ANTIBIOTIC MEDIUM NO. 3 PENASSAY BROTH Use for antibiotic assay testing and more particularly for the special dilution assay of penicillin and other antibiotic as per USP. For the turbidimetric assay o penicillin and tetracycline with S.aureus as the test organisms as per USP. For the cultivation and maintenance of Bacillus subtilis, Salmonella cholerasuis and Str phylococcus aureus. | he | QB-39-0137 |



| ANTIBIOTIC MEDIUM NO. 32 Use for preparing inoculum of Bacillus subtilis during assay of dihydrostreptomy- cin and vancomycin as per USP. | 500 g | QB-39-0142 |
|--|-------|------------|
| ANTIBIOTIC MEDIUM NO. 34 Use for the assay of bleomycin using Mycobacterium smegmatis as the test orga- nisms as per USP. | 500 g | QB-39-0143 |
| ANTIBIOTIC MEDIUM NO. 35 Use for the assay of bleomycin using Mycobacterium smegmatis as the test orga- nisms as per USP. | 500 g | QB-39-0144 |
| ANTIBIOTIC MEDIUM NO. 36 For sterility testing in pharmaceutical procedure as per USP (Microbial Limit Tests). For antibiotics microbial assays. Used with or without defibrinated blood for isola- ting a wide variety of fastidious microorganism. | 500 g | QB-39-0165 |
| ANTIBIOTIC MEDIUM NO. 37 For antibiotics microbial assays. For sterility testing in pharmaceutical procedure as per USP. Use for the cultivation of fastidious and nonfastidious microorganisms as per USP. | 500 g | QB-39-0166 |
| ANTIBIOTIC MEDIUM NO. 38 Use for microbiological assay of ticarcillin using Pseudomonas aeruginosa as the test organisms as per USP. | 500 g | QB-39-0146 |
| ANTIBIOTIC MEDIUM NO. 39 Use for microbiological assay of neomycin and streptomycin using Klebsiella pneumoniae as the test organisms as per USP. | 500 g | QB-39-0155 |
| ANTIBIOTIC MEDIUM NO. 4 AGAR MEDIUM C YEAST BEEF AGAR YEAST BEEF EXTRACT MEDIUM Use for the detection of penicillin G in milk using Bacillus stearothermophilus as the test organisms as per USP. | 500 g | QB-39-0138 |
| ANTIBIOTIC MEDIUM NO. 40 Use for microbiological assay of thiostreptone using Streptococcus faecium as the test organisms as per USP. | 500 g | QB-39-0156 |
| ANTIBIOTIC MEDIUM NO.41 Use for microbiological assay of thiostreptone using Streptococcus faecium as the test organisms as per USP. | 500 g | QB-39-0157 |



| ANTIBIOTIC MEDIUM NO. 5 ANTIBIOTIC AGAR NO. 5 | 500 g | QB-39-0139 |
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| STREPTOMYCIN ASSAY AGAR w/ YEAST EXTRACT | | |
| Use for the streptomycin antibiotic assay using the cylinder plate technique and Bacillus subtilis as the test organism as per USP. | | |
| ANTIBIOTIC MEDIUM NO.6 | 500 g | QB-39-0132 |
| Use for induction of spore production in Bacillus subtilis strains used in antibiotic assay testing as per USP. | | |
| ANTIBIOTIC MEDIUM NO.7 | 500 g | QB-39-0133 |
| Use as a base layer in antibiotic assay testing. For the 'plate' assay of bacitracine and penicillin G as per USP. | | |
| ANTIBIOTIC MEDIUM NO.8 | 500 g | QB-39-0141 |
| BASE AGAR w/LOW pH Use as the base agar and the seed agar in the «plate» assay of tetracycline. For use as the seed agar in the «plate» assay of vancomycin, mitomycin, and mithramycil as per USP. | | |
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| ANTIBIOTIC MEDIUM NO.9 POLYMYXIN BASE AGAR | 500 g | QB-39-0160 |
| Use for assaying the products containing carbenicillin, colistimethate and | | |
| polymyxin B. Used as base layer for the «plate» assay, as per USP. | | |
| ANTIBIOTIC SULPHONAMIDE SENSITIVITY TEST AGAR | 500 g | QB-39-0034 |
| ASS AGAR Use for testing the antimicrobial effectiveness of antibiotics and sulfonamides. For | | |
| detecting the presence of antimicrobial substance I milk, urine and other fluids. | | |
| ANTIFUNGAL ASSAY AGAR | 500 g | QB-39-0035 |
| Use for assaying antifungal activity of pharmaceutical products and other mate- | | |
| rials by the cylinder plate or disc method. | | |
| ANTIMYCOTIC SENSITIVITY TEST AGAR | 500 g | QB-39-0042 |
| Use for testing antimycotic sensitivity of microorganisms by disc diffusion method. | | |
| APRY AGAR BASE | 500 g | QB-39-0082 |
| Use with potassium sorbate (# 8405) for the detection and cultivation of acid resis- tant yeasts, Zygosaccharomyces bailli and Zygosaccharomyces rouxii in salads, | | |
| sauces and dressings. | | |
| APRY BROTH BASE | 500 g | QB-39-0064 |
| Use with chlortetracycline(# 8757) for the detection and cultivation of acid resis- | . | |
| tant yeasts, Zygosaccharomyces bailli and Zygosaccharomyces rouxii in salads, | | |
| sauces and dressings. | | |
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| APT AGAR W/O THIAMINE Use for the cultivation and enumeration of bacteria, especially heterofermentative lactobacilli from meat and other foods. For the cultivation of lactic acid streptococci, Leuconostoc, Pediococcus and Weissella from dairy, meat and vegetable products. | 500 g | QB-39-0108 |
|---|----------------|--------------------------|
| APT AGAR W/THIAMINE Use for the cultivation and enumeration of heterofermentative lactobacilli from beer, wine, meat and other food as well as other microorganisms with high requi- rements for thiamine. | 500 g | QB-39-0109 |
| APT BROTH w/o THIAMINE Use for the cultivation of lactic acid bacteria. For the cultivation of heterofermen- tative lactobacilli from meat and other foods. | 500 g | QB-39-0102 |
| APT BROTH W/THIAMINE Use for the cultivation of lactic acid bacteria. For the cultivation of heterofermen- tative lactobacilli from meat and other foods. For maintenance of stock cultures of Weissella (Lactobacillus) viridescens used in the assay of thiamine. | 500 g | QB-39-0103 |
| ARGININE DECARBOXYLASE BROTH Use for the detection of arginine decarboxylase production by Salmonellae and some other Enterobacteriacae from clinical samples. | 500 g | QB-39-1093 |
| ARGININE MYCOPLASMA BROTH KIT | 6 X100 ml | QB-KT-2804 |
| Kit which contains 6 units of pre-weighed Arginine Mycoplasma Broth base (Code #2991P1) and 6 vials of Arginine Mycoplasma Supplement (Code # 8806), use for the selective isolation and identification of Mycoplasma species. | | |
| #2991P1) and 6 vials of Arginine Mycoplasma Supplement (Code # 8806), use for | 500 g | QB-39-0013 |
| #2991P1) and 6 vials of Arginine Mycoplasma Supplement (Code # 8806), use for the selective isolation and identification of Mycoplasma species. ARRET AND KIRSHBAUM MEDIUM AK AGAR NO. 2 SPORULATING AGAR Use for the production of spores of Bacillus subtilis (ATCC 6633). For the detection | 500 g 500 g | QB-39-0013 QB-39-0036 |
| #2991P1) and 6 vials of Arginine Mycoplasma Supplement (Code # 8806), use for the selective isolation and identification of Mycoplasma species. ARRET AND KIRSHBAUM MEDIUM AK AGAR NO. 2 SPORULATING AGAR Use for the production of spores of Bacillus subtilis (ATCC 6633). For the detection of penicillin and other antibiotic residues in milk and dairy products. ASCOSPORE AGAR | - | |



| ASPARAGINE BROTH BASE Use with glycerol (Code # 8415) for the cultivation, presumptive identification and enumeration (MPN) of Pseu domonas aeruginosa from water based on asparagine as the sole source of nitro- gen and glycerol as the sole source of carbon as per APHA. | 500 g | QB-39-0110 |
|--|-------|------------|
| ASPARAGINE NITRATE AGAR Use for the isolation and cultivation of soil microorganisms based on their ability to reduce nitrate and nitrite into molecular nitrogen or nitrous oxide. | 500 g | QB-39-0038 |
| ASPARAGINE PROLINE BROTH Use with ethanol (Code # 8598) for the isolation and cultivation of Pseudomonas aeruginosa from natural and recreational water and wastewater, by the membrane filter method. | 500 g | QB-39-0039 |
| ASPERGILLUS DIFFERENTIAL AGAR Use for the cultivation and differentiation of Aspergillus flavus. | 500 g | QB-39-0041 |
| ASPERGILLUS FLAVUS/PARASITICUS AGAR AFPA Use with chloramphenicol pre-mixed with the powder, for the selective isolation, enumeration and differentiation of Aspergillus flavus and Aspergillus parasiticus. For the detection of aflatoxin producing Aspergillus species from food samples. | 500 g | QB-39-0044 |
| ASS AGAR ANTIBIOTIC SULPHONAMIDE SENSITIVITY TEST AGAR Use for testing the antimicrobial effectiveness of antibiotics and sulfonamides. For detecting the presence of antimicrobial substance I milk, urine and other fluids. | 500 g | QB-39-0034 |
| ATB MEDIUM ACIDIC TOMATO BROTH Use with tomato juice for the semi-selective isolation, cultivation and mainte- nance of Oenococcus oeni (formerly called Leuconostoc oenos) and other Leuco- nostoc species from wine. For the detection of Oenococcus oeni in wine during malo-lactic fermentation and in sugar canes. | 500 g | QB-39-0154 |
| ATCC MEDIUM 33 TOMATO JUICE AGAR Use for the cultivation, enumeration and maintenance of a variety of bacteria including Lactobacillus, Leoconostoc, Pediococcus, and Propionibacterium species. Supplemented with 50 ug/ml of cycloheximide (CODE # 8811) for the selective iso- lation of Oenococcus oeni (formerly Leuconostoc oenos) from wine. | 500 g | QB-39-4814 |
| ATCC MEDIUM 1017 COOKED MEAT w/ GLUCOSE Use for the cultivation of anaerobes, especially pathogenic Clostridia. | 500 g | QB-39-1137 |



| ATCC MEDIUM 1048 HETEROTROPHIC PLATE COUNT PLATE COUNT AGAR | 500 g | QB-39-4306 |
|--|-------|------------|
| STANDARD METHODS AGAR TRYPTONE GLUCOSE YEAST EXTRACT AGAR Use for the enumeration of viable bacteria in milk and dairy product by microbial plate counts as per Buchbinder et al. For the estimation of the number of life hete- rotrophic bacteria in water, foods, beer and other materials and for measuring the changes during water treatment and distribution or in swimming pools. For the cultivation and maintenance of Brevibacterium casei, Brevibacterium epidermidis, and Methylobacterium mesophilicum. | | |
| ATCC MEDIUM 105 NUTRIENT AGAR 1.5 % Use for the cultivation and maintenance of a variety of nonfastidious bacteria. | 500 g | QB-39-3407 |
| ATCC MEDIUM 1053 REINFORCED CLOSTRIDIUM MEDIUM Use for the cultivation and enumeration of Clostridium species, Bifidobacterium species, other anaerobes (e.g. Lactobacilli), and facultative microorganisms from clinical specimens, foods and water. | 500 g | QB-39-3723 |
| ATCC MEDIUM 109 MALT EXTRACT AGAR Use for the isolation, detection and enumeration of yeasts, molds and Flavobacte- rium lucecoloratum. | 500 g | QB-39-2810 |
| ATCC MEDIUM 112 VAN NEIL'S YEAST AGAR Use for the isolation and cultivation of anaerobic phototrophic bacteria like Halo- bacterium salinarum, Rhodomicrobium vannielii, Coulobacter species and other budding and prosthecate bacteria from water samples of hot springs. | 500 g | QB-39-5410 |
| ATCC MEDIUM 1288 N plus C BROTH Use for the cultivation and maintenance of Physarum polycephalum. | 500 g | QB-39-2823 |
| ATCC MEDIUM 1351 ATCC MEDIUM 814 CHOCOLATE AGAR BASE GC AGAR Use with defibrinated blood or hemoglobin (code# 8660) and Bio-X Supplement (Code # 8601) for the isolation and cultivation of fastidious bacteria, especially Neisseria and Haemophilus species. For the cultivation and maintenance of Braha- mella catarrhalis, Campylobacter pylori, Eikenella corrodens, Helicobacter pylori, Moraxella nonliquefaciens, Morococcus cerebrosis, Oligella ureolytica, Oligella | 500 g | QB-39-1906 |
| urethralis, Pasteurella volantium, Proteus mirabilis, and Taylorella equigenitalis. | | |



| ATCC MEDIUM 1490 COOKED MEAT MEDIUM w/FLUID THIOGLYCOLATE Use with Vitamine K-Hemin Supplement (Code # 8752) for the cultivation and e meration of Clostridium species, other anaerobes such Prevotella melaninogen and facultative microorganisms from clinical specimens, foods and water. | | QB-39-5104 |
|--|---------------------|------------|
| ATCC MEDIUM 1674 Use with Kellogg's Supplement (Code # 8646) for the cultivation and maintenar of Arsenophonius nasoniae. | 500 g nce | QB-39-0045 |
| ATCC MEDIUM 1703 NCIMB GROWTH MEDIUM N° 496 YCFA GSC BROTH Use with YCFA GSC Supplement (Code # 8638) for the cultivation and study of human colonic obligately anaerobic bacteria like Faecalibacterium prausnitzii from feces. | 500 g | QB-39-5706 |
| ATCC MEDIUM 1776 INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 7 ISP MEDIUM N° 7 TYROSINE AGAR Use with glycerol (Code # 8415) for the cultivation and maintenance of Streptoal- loteichus species. For the isolation and differentiation of Streptomyces species fr Nocardia from individuals and animals based on their ability to hydrolyzed tyros | rom | QB-39-4846 |
| ATCC MEDIUM 18 TRYPTIC SOY AGAR TRYPTICASE SOY AGAR Use for the isolation and cultivation of a wide variety of fastidious and non fas tidious microorganisms. Upon supplemented with sheep blood, is use for the observation of hemolytic reactions of a variety of bacteria. Also use to perform CAMP test for the presumptive identification of group B streptococci (Streptoco cus agalactiae). For total aerobic portion of microbial limit testing as per USP. | the | QB-39-5106 |
| ATCC MEDIUM 182 AATCC BACTERIOSTASIS AGAR AMERICAN ASSOCIATION OF TEXTILE CHEMISTS AND COLORISTS BACTERIOST TIS AGAR EXTRACT AGAR FDA AGAR Use for testing the antibacterial activities of fabrics, antiseptics and disinfectar | | QB-39-1720 |
| ATCC MEDIUM 21 BACILLUS MEDIUM Use for the isolation and cultivation of Bacillus licheniformis from clinical spec mens and environmental samples specially soils. | 500 g | QB-39-0228 |



| ATCC MEDIUM 2107 RCM MEDIUM REINFORCED CLOSTRIDIAL BROTH, MODIFIED Use for the cultivation and enumeration of Clostridium perfringens, other anae- robes such Lactobacilli, and facultative microorganisms from clinical specimens, foods and water. | 500 g | QB-39-3724 |
|--|-------|------------|
| ATCC MEDIUM 216 YEAST EXTRACT GLUCOSE CITRATE MEDIUM YGC BROTH Use for the isolation and cultivation of Leuconostoc species. | 500 g | QB-39-5606 |
| ATCC MEDIUM 21725% NACL YEAST AGAR YEAST AGAR, VAN NEIL'S w/ 25% NaCl Use for the isolation, cultivation and maintenance of halophilic bacteria, including Haloarcula vallismortis, Halococcus morrhuae, and Halobacterium salinarum from saltmarsh evaporation tanks, temporary salted stagnant pool on seaside, Dead Sea and Great Salt Lake from Utah. For genetic manipulation including gene replace- ment and knockout strategies. | 500 g | QB-39-5412 |
| ATCC MEDIUM 225 BEEF EXTRACT AGAR Use for the cultivation and maintenance of a wide variety of microorganisms, including Alcaligenes species, Pseudomonas aeruginosa, and Bacillus sphaericus. | 500 g | QB-39-0219 |
| ATCC MEDIUM 274 TRYPTONE BROTH Use for the cultivation and maintenance of fastidious aerobic and facultative microorganisms such as Escherichia coli and Pseudomonas species. | 500 g | QB-39-5014 |
| ATCC MEDIUM 274 TRYPTONE BROTH Use for the cultivation and maintenance of fastidious aerobic and facultative microorganisms such as Escherichia coli and Pseudomonas species. | 500 g | QB-39-5018 |
| ATCC MEDIUM 2751 COOKED MEAT w/FLUID THIOGLYCOLATE & MALTOSE Use with Vitamine K-Hemin Supplement (Code # 8752) for the cultivation and enumeration of Clostridium species, like Clostridium perfringens and Clostridium leptum, other anaerobes such Lactobacilli, and facultative microorganisms from clinical specimens, foods and water. | 500 g | QB-39-5115 |
| ATCC MEDIUM 3 NUTRIENT AGAR Use for the cultivation and maintenance of a wide variety of bacteria. For the enu- meration of microorganisms in water, sewage, feces, and other materials. Blood, serum and other biological fluids may be added if required. | 500 g | QB-39-3406 |



| ATCC MEDIUM 377 MILK AGAR SKIM MILK AGAR Use for the isolation, culture and maintenance of Herpetosiphon aurantiacus from fresh water, marine shores, soil, well water, cow dung, decaying plant material and hot springs. | 500 g | QB-39-3827 |
|--|-------|------------|
| ATCC MEDIUM 55 Use with streptomycin (Code # | 500 g | QB-39-0046 |
| ATCC MEDIUM 593 COOKED MEAT MEDIUM for the growth of Shigella dysenteria (Shiga) ATCC 27345 Use for the cultivation and maintenance of aerobic and anaerobic microorga- nisms. For the cultivation of anaerobes, especially pathogenic clostridia and Bacte- roides fragilis. | 500 g | QB-39-1130 |
| ATCC MEDIUM 814 ATCC MEDIUM 1351 CHOCOLATE AGAR BASE GC AGAR Use with defibrinated blood or hemoglobin (code# 8660) and Bio-X Supplement (Code # 8601) for the isolation and cultivation of fastidious bacteria, especially Neisseria and Haemophilus species. For the cultivation and maintenance of Braha- mella catarrhalis, Campylobacter pylori, Eikenella corrodens, Helicobacter pylori, Moraxella nonliquefaciens, Morococcus cerebrosis, Oligella ureolytica, Oligella urethralis, Pasteurella volantium, Proteus mirabilis, and Taylorella equigenitalis. | 500 g | QB-39-1906 |
| ATCC MEDIUM 872 INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 8 ISP MEDIUM N°8 NITRATE BROTH Use for the differentiation of aerobic and facultative Gram-negative microorga- nisms based on their ability to reduce nitrate to nitrite or form free nitrogen gas. For culture and caracterization of Streptomyces species as per ISP. | 500 g | QB-39-3306 |
| AYERS & JOHNSON AGAR STOCK CULTURE AGAR Use for the preservation of microorganism's cells during storage at low temperature. | 500 g | QB-39-4217 |



| AZIDE AGAR ENTEROCOCCUS AGAR m AZIDE AGAR m ENTEROCOCCUS AGAR SLANETZ AND BARTLEY MEDIUM Use for the selective isolation and enumeration of group D Enterococcus in food, water, sewage and feces by membrane filter method or pour plate technique as per USEPA. | 500 g | QB-39-2695 |
|---|-------|------------|
| AZIDE BLOOD AGAR BASE Use for the isolation of Gram positive microorganisms and differentiation of streptococci and staphylococci from specimens containing mixed flora and from nonclinical specimens such as water and sewage. | 500 g | QB-39-0145 |
| AZIDE DEXTROSE BROTH AZIDE GLUCOSE BROTH DEXTROSE AZIDE BROTH GLUCOSE AZIDE BROTH ROTHE BROTH Use for the detection and enrichment of fecal streptococci in water and sewage. For use in the multiple-tube technique as a presumptive test for the presence of fecal streptococci. | 500 g | QB-39-0147 |
| AZIDE DEXTROSE BROTH GLUCOSE BROTH w/AZIDE ROTHE BROTH Use for the detection and enrichment of fecal streptococci in water and sewage. For use in the multiple-tube technique as a presumptive test for the presence of fecal streptococci. | 500 g | QB-39-3727 |
| AZIDE DEXTROSE BROTH w/BCP Use for the detection and enrichment of fecal streptococci in water and sewage. For the differentiation of coliforms from fecal streptococci based on the inhibition of Gram-negative bacteria by sodium azide. | 500 g | QB-39-0040 |
| AZIDE GLUCOSE BROTH AZIDE DEXTROSE BROTH DEXTROSE AZIDE BROTH GLUCOSE AZIDE BROTH ROTHE BROTH Use for the detection and enrichment of fecal streptococci in water and sewage. For use in the multiple-tube technique as a presumptive test for the presence of fecal streptococci. | 500 g | QB-39-0147 |
| AZIDE KANAMYCIN AGAR Use for the selective isolation of group D Streptococcus in foodstuffs. | 500 g | QB-39-2209 |
| AZIDE KANAMYCIN ESCULIN AGAR KANAMYCIN ESCULIN AZIDE AGAR Use for the selective isolation and identification of group D Streptococcusfrom foodstuffs. | 500 g | QB-39-2211 |



| B.M.P.A. LEGIONELLA SELECTIVE KIT Kit which contains 6 units of pre-weighed Legionella Agar base (Code # 1251P1), 6 vials of B.C.Y.E. Growth Factors (Code # 8708) and 6 vials of B.M.P.A. Selective Supplement (Code # 8719), use for the selective isolation of Legionella species from fecal specimens with mixed flora and environmental samples. | 10 x 1L | QB-KT-0237 |
|--|---------|------------|
| B12 ASSAY MEDIUM Use for the determination of vitamin B12 (Cobalamin) content of pharmaceutical products and other materials, by the microbiological assay technique according to USP and to AOAC, by using Lactobacillus delbrueckii subsp. lactis ATCC 7830 (Lac- tobacillus leichmannii) as the test organisms. | 500 g | QB-39-0211 |
| B12 CULTURE AGAR USP LACTOBACILLUS LEICHMANNII MAINTENANCE MEDIUM Use for propagating, cultivating and maintaining stock cultures of Lactobacillus delbrueckii subsp. Lactis (Lactobacillus leichmannii) ATCC 7830 used in the vita- min B12 Activity Assay as per USP. | 500 g | QB-39-0215 |
| B12 INOCULUM BROTH USP Use for preparing the inoculum of Lactobacillus delbrueckii subsp. lactis ATCC 7830 used in the vitamin B12 Activity Assay as per USP. | 500 g | QB-39-0222 |
| BACILLLUS CEREUS MOTILITY MEDIUM BC MOTILITY MEDIUM Use for the cultivation and observation of motility of Bacillus cereus. | 500 g | QB-39-0212 |
| BACILLUS CEREUS SELECTIVE AGAR BASE Use with Egg yolk polymyxin B (Code # 8652) or with Egg Yolk Emulsion (Code # 8653) and Bacillus cereus supplement (Code # 8737) for the selective isolation, pre- sumptive identification and enumeration of Bacillus cereus. | 500 g | QB-39-0150 |
| BACILLUS DIFFERENTIATION AGAR PEMPA PEMBA Use for the differentiation of Bacillus cereus and Bacillus subtilis based on manni- tol fermentation. | 500 g | QB-39-0217 |
| BACILLUS MEDIUM ATCC MEDIUM 21 Use for the isolation and cultivation of Bacillus licheniformis from clinical speci- mens and environmental samples specially soils. | 500 g | QB-39-0228 |
| BACTERIAL E.COLI GROWTH MEDIUM SB SUPERBROTH MEDIUM Use for plasmid DNA production and protein production. For cultivating recom- binant strains of Escherichia coli. An extremely rich medium for obtaining high yields of lambda bacteriophage in liquid lysates. | 500 g | QB-39-3823 |



| BACTERIAL E.COLI GROWTH MEDIUM SB SB BROTH Use for plasmid DNA production and protein production. An extremely rich medium for obtaining high yields of lambda bacteriophage in liquid lysates. | 500 g | QB-39-3923 |
|--|-------|------------|
| BACTERIAL E.COLI GROWTH MEDIUM SOB HANAHAN'S BROTH SOB MEDIUM SUPER OPTIMAL BROTH Use for higher transformation efficiency growth of Escherichia coli cells than those using LB Broth. For production of high efficient competent host cells prior to transformation. | 500 g | QB-39-3812 |
| BACTERIAL E.COLI GROWTH MEDIUM SOC SOC MEDIUM SUPER OPTIMAL BROTH w/CATABOLIC REPRESSOR Use for transcription repression based on the presence of glucose. E. coli cells pre- ferring glucose as a carbon source, cellular machineries that use other sugars will be repressed. For better transformation efficiency growth of Escherichia coli cells than those using LB Broth. Use in incubation after heat shock in the transforma- tion reaction. | 500 g | QB-39-3817 |
| BACTERIAL E.COLI GROWTH MEDIUM TB TARTOFF - HOBBS BROTH TERRIFIC BROTH Use for protein expression and production of plasmid DNA-bearing strains of Escherichia coli. | 500 g | QB-39-4515 |
| BACTEROIDES BILE ESCULIN AGAR BBE AGAR Upon supplemented with gentamicin (Code # 8693) is used for the selective and presumptive identification of Bacteroides fragilis group. For the differentiation of Bacteroides species based on the hydrolysis of esculin and presence of catalase. | 500 g | QB-39-0114 |
| BAGG BROTH BUFFERED AZIDE GLUCOSE GLYCEROL BROTH Use with glycerol for the cultivation of fecal Streptococci from a variety of clinical and nonclinical specimens. For qualitative presumptive and confirmatory tests for fecal Streptococci. | 500 g | QB-39-0158 |
| BAIRD PARKER AGAR BASE EGG-TELLURITE-GLYCINE-PYRUVATE AGAR ETGPA Upon supplemented with Egg-yolk tellurite emulsion (Code # 8651), is used for the selective isolation and enumeration of Staphylococcus aureus coagulase positive in biological samples, pharmaceutical products, cosmetics, food, skin, soil, air, water and other material, based on detection of lipolytic and proteolytic activity (ability to reduce tellurite to metallic tellurium). When Proteus is suspected, it is recommended to add sulfamethazine (Code # 8754) to inhibit their growth. | 500 g | QB-39-0106 |



| BAM BROTH Use for the cultivation and maintenance of Bacillus acidoterrestris. | 500 g | QB-39-0431 |
|--|-------|------------|
| BAM MEDIA M45 DS SPORULATION MEDIUM, MODIFIED DUNCAN-STRONG SPORULATION MEDIUM, MODIFIED SPORULATION MEDIUM, MODIFIED Use for the cultivation and induction of sporulation of Clostridium perfringens. | 500 g | QB-39-1156 |
| BASAL MEDIUM EAGLE, GMS MODIFICATION GMS BROTH Use for supporting monolayer growth of a wide variety of normal and transformed cell lines. For the growth of BKH-21 cells and Vero cells used for vaccine production. | 500 g | QB-39-1940 |
| BASE AGAR W/LOW PH ANTIBIOTIC MEDIUM NO. 8 Use as the base agar and the seed agar in the «plate» assay of tetracycline. For use as the seed agar in the «plate» assay of vancomycin, mitomycin, and mithramycil as per USP. | 500 g | QB-39-0141 |
| BAT BROTH Use for the detection of Alicyclobacillus species in fruit juices and other beverages. | 500 g | QB-39-0411 |
| BAT BROTH W/CYCLOHEXIMIDE Use for the detection of Alicyclobacillus species in fruit juices and other beverages. | 500 g | QB-39-0412 |
| BAT MEDIUM Use for the detection of Alicyclobacillus species in fruit juices and other beverages (According to Standard IFU Method No.12). | 500 g | QB-39-0401 |
| BAT MEDIUM W/CYCLOHEXIMIDE Use for the detection of Alicyclobacillus species in fruit juices and other beverages. | 500 g | QB-39-0402 |
| BBE AGAR BACTEROIDES BILE ESCULIN AGAR Upon supplemented with gentamicin (Code # 8693) is used for the selective and presumptive identification of Bacteroides fragilis group. For the differentiation of Bacteroides species based on the hydrolysis of esculin and presence of catalase. | 500 g | QB-39-0114 |
| BC MOTILITY MEDIUM BACILLLUS CEREUS MOTILITY MEDIUM Use for the cultivation and observation of motility of Bacillus cereus. | 500 g | QB-39-0212 |



| BCP AGAR BASE BROMECRESOL PURPLE AGAR PURPLE AGAR BASE PURPLE CARBOHYDRATE AGAR Upon supplemented with carbohydrate is used for the differentiation of a variety of microorganisms, especially members of Enterobacteriaceae, based on their fer- mentation of specific carbohydrates. | 500 g | QB-39-3709 |
|---|-------|------------|
| BCP AZIDE BROTH BROMECRESOL PURPLE AZIDE BROTH For use in the confirmation test for the presence of fecal streptococci in waterand wastewater | 500 g | QB-39-0508 |
| BCP BROTH BROMCRESOL PURPLE DEXTROSE BROTH Use for the cultivation and differentiation of bacteria based on their ability tofer- ment glucose. | 500 g | QB-39-0234 |
| BCP BROTH BASE BROMECRESOL PURPLE BROTH CARBOHYDRATE UTILISATION BROTH BASE PURPLE BROTH BASE PURPLE CARBOHYDRATE BROTH Upon supplemented with carbohydrate is used for the differentiation of a variety of microorganisms, especially members of Enterobacteriaceae, based on their fer- mentation of specific carbohydrates. | 500 g | QB-39-3710 |
| BCP D AGAR BROMCRESOL PURPLE DEOXYCHOLATE AGAR Use for the isolation, cultivation and differentiation of Gram-negative enteric bacilli from clinical and non clinical specimens. For the isolation and cultivation of Salmo- nella, Shigella and other non lactose and non sucrose-fermenting microorganisms. | 500 g | QB-39-0516 |
| BCP D BROTH BROMCRESOL PURPLE DEOXYCHOLATE BROTH Use for the isolation and cultivation of Gram-negative enteric bacilli from clinical and non clinical specimens. For the isolation and cultivation of Salmonella, Shi- gella and other non lactose and non sucrose-fermenting microorganisms. | 500 g | QB-39-0518 |
| BCP DCLS AGAR BROMCRESOL PURPLE DEOXYCHOLATE CITRATE LACTOSE SUCROSE AGAR Use for the isolation and differentiation of Gram-negative enteric bacilli from clinical and non-clinical specimens. For the isolation of Salmonella, Shigella and other non-lactose and non-sucrose fermenting microorganisms. | 500 g | QB-39-0148 |



| BCP DEXTROSE STARCH AGAR | 500 g | QB-39-1320 |
|---|--------------|-------------------|
| BCP GLUCOSE AGAR | | |
| DEXTROSE CASEIN AGAR | | |
| DEXTROSE TRYPTONE AGAR | . 1 | |
| Use for the isolation, cultivation and enumeration of spores of mesophilic ar | | |
| thermophilic aerobic Bacillus, especially Geobacillus stearothermophilus (for mery Bacillus stearothermophilus) responsible for flat sour in sugar, sweet de | | |
| serts, herbs, spices, aromatic preparations and canned food. Use for the isola | | |
| of mesophilic and thermophilic bacteria from soil, hot springs, desert sand, A | | |
| waters, compost and ocean sediment samples. | | |
| | | |
| BCP GLUCOSE AGAR | 500 g | QB-39-1320 |
| BCP DEXTROSE STARCH AGAR | | |
| DEXTROSE CASEIN AGAR | | |
| DEXTROSE TRYPTONE AGAR | _ | |
| Use for the isolation, cultivation and enumeration of spores of mesophilic an | | |
| thermophilic aerobic Bacillus, especially Geobacillus stearothermophilus (for | | |
| mery Bacillus stearothermophilus) responsible for flat sour in sugar, sweet de | | |
| serts, herbs, spices, aromatic preparations and canned food. Use for the isola of mesophilic and thermophilic bacteria from soil, hot springs, desert sand, A | | |
| waters, compost and ocean sediment samples. | ATUC | |
| waters, compost and ocean sedment samples. | | |
| BCP LACTOSE BROTH | 500 g | QB-39-3496 |
| BROMECRESOL PURPLE LACTOSE BROTH | | |
| Use for the cultivation and differentiation of bacteria based on their ability to | o fer- | |
| ment lactose. | | |
| | | |
| BCSA SELECTIVE AGAR | 500 g | QB-39-0307 |
| BURKHOLDERIA CEPACIA SELECTIVE AGAR | | |
| Use for the selective isolation of Burkholderia (Pseudomonas) cepacia. | | |
| BCY BROTH | 500 g | QB-39-0421 |
| For the selective isolation and growth of Streptococcus mutans in samples or | | 00-37-0421 |
| tal plaque that have a high count of that microorganism. | i dell | |
| | | |
| BCY MEDIUM | 500 g | QB-39-0430 |
| Use for the detection of Al <mark>icycloba</mark> cillus s <mark>pecies</mark> in fruit juices and other beve | erages | |
| (According to St <mark>andard IF</mark> U Method No.12). For the recognition and enumerat | | |
| Streptococcus m <mark>utans in samples of den</mark> tal plaque based on colonial morpho | ology. | |
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| BCYE A AGAR, BASE, MODIFIED LEGIONELLA AGAR BASE LEGIONELLA GVPC AGAR BASE | 500 g | QB-39-2420 |
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| LEGIONELLA MEDIUM a-BUFFERED CHARCOAL YEAST EXTRACT Use with Legionella BCYE Supplement (Code # 8708) or Legionella GVPC Supple- ment (Code # 8903) or Legionella BMPA Supplement (Code # 8719) for the selective isolation and identification of Legionella pneumophila and other Legionella spe- | | |
| cies from clinical specimens and environmental samples. | | |
| BDA MYCOPLASMA AGAR BASE Use with Mycoplasma Supplement (Code # 8307) for the isolation and cultivation of Mycoplasma hominis | 500 g | QB-39-1167 |
| BDG BROTH, HAJNA BUFFERED DEOXYCHOLATE GLUCOSE BROTH Use for the selective isolation of enteric bacilli present in treated drinking water. | 500 g | QB-39-0216 |
| BEEF EXTRACT AGAR ATCC MEDIUM 225 Use for the cultivation and maintenance of a wide variety of microorganisms, including Alcaligenes species, Pseudomonas aeruginosa, and Bacillus sphaericus. | 500 g | QB-39-0219 |
| BEEF EXTRACT BROTH Use for the isolation and cultivation of Bacillus licheniformis from clinical speci- mens and environmental samples specially soils. | 500 g | QB-39-0218 |
| BEIJERINCKIA AGAR Use for the isolation and cultivation of Beijerinckia derxii, Beijerinckia fluminen- sis, Beijerinckia indica Beijerinckia mobile and Beijerinckia species from soils and especially rice soils. | 500 g | QB-39-0225 |
| BENNETT'S AGAR Use for the cultivation and maintenance of Actinomadura umbrina, Micromonos- pora purpurea, Microtetraspora helvata, Nocardia salmonicolor, and Streptomyces species. For enhancement of sporulation of Nocardia and Streptomyces. | 500 g | QB-39-0226 |
| BENNETT'S BROTH Use for the cultivation and maintenance of Actinomadura umbrina, Micromonos- pora purpurea, Microtetraspora helvata, Nocardia salmonicolor, and Streptomyces species. For enhancement of sporulation of Nocardia and Streptomyces. | 500 g | QB-39-0230 |
| BETA SSA AGAR SELECTIVE STREP 'A' AGAR, MODIFIED Use with defibrinated sheep blood for the highly selective isolation and identifi- cation of Streptococcus pyogenes a-hemolytic group A from throat cultures while inhibiting the growth of Gram-negative and most Gram-positive bacteria. | 500 g | QB-39-3825 |



| BG SULFA AGAR BRILLIANT GREEN SULFA AGAR Use for the selective isolation of Salmonella species other than Salmonella typhi from food, dairy products, eggs and egg product, and feed. | 500 g | QB-39-0410 |
|---|-------|------------|
| BHI BRAIN HEART INFUSION BROTH Use for the cultivation of fastidious and non fastidious microorganisms, inclu- ding aerobic and anaerobic bacteria, from a variety of clinical and non clinical specimens. It is particularly useful for culturing streptococci, pneumococci, and meningococci. It is also used for the preparation of inocula for use in antimicrobial susceptibility tests, and as a base for blood culture. | 500 g | QB-39-0305 |
| BHI AGAR BRAIN HEART INFUSION AGAR Use for the cultivation of a variety of fastidious and non fastidious, aerobic and anaerobic bacteria, yeasts and molds. | 500 g | QB-39-0206 |
| BIFIDO SELECTIVE AGAR BIFIDUS SELECTIVE AGAR BSM AGAR Use with Bifido Supplement (Code # 8692) for the selective isolation and identifica- tion of Bifidobacteria and more particularly Bifidobacterium longum and Bifidobac- terium infantis. For quality control in the manufacturing of dairy products (yoghurt). | 500 g | QB-39-0414 |
| BIFIDO SELECTIVE BROTH BIFIDUS SELECTIVE BROTH BSM BROTH Use with Bifido Supplement (Code # 8692) for the selective isolation and identifica- tion of Bifidobacteria and more particularly Bifidobacterium longum and Bifidobac- terium infantis. For quality control in the manufacturing of dairy products (yoghurt). | 500 g | QB-39-0418 |
| BIFIDOBACTERIUM AGAR Use for the cultivation and maintenance of numerous Bifidobacterium species | 500 g | QB-39-0202 |
| BIFIDUS SELECTIVE AGAR BIFIDO SELECTIVE AGAR BSM AGAR Use with Bifido Supplement (Code # 8692) for the selective isolation and identifica- | 500 g | QB-39-0414 |

Use with Bifido Supplement (Code # 8692) for the selective isolation and identification of Bifidobacteria and more particularly Bifidobacterium longum and Bifidobacterium infantis. For quality control in the manufacturing of dairy products (yoghurt)



| BIFIDUS SELECTIVE BROTH BIFIDO SELECTIVE BROTH BSM BROTH Use with Bifido Supplement (Code # 8692) for the selective isolation and identifica- | 500 g | QB-39-0418 |
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| tion of Bifidobacteria and more particularly Bifidobacterium longum and Bifido- bacterium infantis. For quality control in the manufacturing of dairy products (yoghurt). | | |
| BIGGY AGAR BISMUTH SULFITE GLUCOSE GLYCERIN YEAST EXTRACT AGAR CANDIDA SELECTIVE AGAR NICKERSON MEDIUM | 500 g | QB-39-0130 |
| Use for the detection, selective isolation, differentiation and presumptive identi- fication of Candida species, especially C. albicans and C. tropicalis. For culturing mucosal sites and especially dental samples. | | |
| BILE BROTH BASE Use for the cultivation of members of Enterobacteriaceae. For the culture of blood clots from patients with suspected enteric fever | 500 g | QB-39-0229 |
| BILE ESCULIN AGAR Use for the isolation and differentiation of enterococci (group D Streptococci). To differentiate members of the Enterobacteriaceae , particularly Klebsiella, Entero- bacter, and Serratia from other enteric bacteria. To differentiate Listeria monocy- togenes. | 500 g | QB-39-0115 |
| BILE ESCULIN AZIDE AGAR Use for the selective isolation and presumptive identification of group D Strepto- cocci. | 500 g | QB-39-0118 |
| BILE ESCULIN AZIDE BROTH Use for the selective isolation and presumptive identification of group D streptococci. | 500 g | QB-39-0119 |
| BILE PEPTONE TRANSPORT MEDIUM Use with potassium tellurite solution (Code # 8590) as a selective holding medium to maintain the viability of Vibrio cholera in stool specimens during transportation to the laboratory. | 500 g | QB-39-0227 |
| BILE SALT AGAR Use for the isolation and enumeration of bile tolerant enteric bacilli fromfecal spe- cimens. | 500 g | QB-39-0213 |
| BISMUTH SULFITE AGAR Use for the selective isolation and identification of Salmonella typhi and entero- pathogenic microorganisms | 500 g | QB-39-0210 |



| BISMUTH SULFITE AGAR, MODIFIED Use for the selective isolation and identification of Salmonella typhi and other Salmonella like S.enteritidis, S. typhimurium, and S. paratyphie from clinical spe- cimens, sewage, water supplies, foods, milk and dairy products. | 500 g | QB-39-0231 |
|---|-------|------------|
| BISMUTH SULFITE GLUCOSE GLYCERIN YEAST EXTRACT AGAR BIGGY AGAR CANDIDA SELECTIVE AGAR NICKERSON MEDIUM Use for the detection, selective isolation, differentiation and presumptive identi- fication of Candida species, especially C. albicans and C. tropicalis. For culturing mucosal sites and especially dental samples. | 500 g | QB-39-0130 |
| BL AGAR GLUCOSE BLOOD LIVER AGAR Use with defibrinated horse blood (Code # 4526) for the cultivation and mainte- nance of Leuconostoc lactis, Leuconostoc mesenteroides, numerous Bifidobacte- rium species, Clostridium species and lactobacillus species, Atopobium minutum, Bacteroides ovatus, Bacteroides distasonis, Bacteroides thetaiotaomicron, Bacte- roides uniformis, Bacteroides vulgatus, Campulobacter divergens, Carnobacterium piscicola, and Propionibacterium thoenii. | 500 g | QB-39-0167 |
| BLAZER-WANG'S CAMPYLOBACTER AGAR CAMPYLOBACTER SELECTIVE AGAR, BLASER-WANG'S Upon supplemented with antibiotics solutions (Code # 8702) is used for the selec- tive isolation of Campylobacter jejuni from fecal specimens, food, and environ- mental samples. | 500 g | QB-39-705 |
| BLOOD AGAR BASE HEART INFUSION AGAR Use for the isolation and cultivation of a wide variety of fastidious microorga- nisms. Used as a base for the preparation of blood agar in determining hemolytic reactions. For the cultivation and maintenance Bacillus anthracis, Bacillus cereus, Bacillus mycoides, Serratia rubidaea, Staphylococcus aureus, Tsatumella ptyseos, and Vibrio vulnificus. | 500 g | QB-39-0124 |
| BLOOD AGAR BASE NO. 2 CAMPYLOBACTER AGAR BASE NO. 2 Upon supplemented with defibrinated blood, used for the cultivation of fastidious pathogens and more particularlyCampylobactersp. For the determination of hemo- lyticreactions. | 500 g | QB-39-0125 |
| BLOOD AGAR BASE NO. 2 w/1.2% AGAR Upon supplemented with defibrinated blood, is used for the maximum recovery of fas- tidious pathogenic microorganisms without interfering with their hemolytic reactions. | 500 g | QB-39-0214 |



| BLOOD AGAR BASE W/LOW PH Upon supplemented with defibrinated blood, is used for the isolation and culti- vation of a wide variety of bacteria. For the detection of the hemolytic reactions of streptococci and other fastidious microorganisms. The slightly acid pH of this medium enhances distinct hemolytic reactions. | 500 g | QB-39-0129 |
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| BMA AGAR BUFFERED MUG AGAR Use with LMG Agar (Code # QB-39-2398) and the ISO-GRID/NEOGEN membrane fil- tration system for the detection and direct enumeration of glucuronidase-positive Escherichia coli. | 500 g | QB-39-0310 |
| BMPA-a MEDIUM Use with cysteine and ferric pyrophosphate supplement (Code # 8708) plus an antimicrobic solution (Code # 8719) for the highly selective isolation and identifi- cation of Legionella pneumophila and other Legionella species from clinical speci- mens and environmental samples. | 500 g | QB-39-0237 |
| BOLTON BROTH BOLTON SELECTIVE ENRICHMENT BROTH Use with selective enrichment (Code # 8700) for the pre-enrichment of Campylo- bacter species from food and dairy products | 500 g | QB-39-0409 |
| BOLTON SELECTIVE ENRICHMENT BROTH BOLTON BROTH Use with selective enrichment (Code # 8700) for the pre-enrichment of Campylo- bacter species from food and dairy products | 500 g | QB-39-0409 |
| BORDET GENGOU AGAR Upon supplemented with glycerol (Code # 8467) and defibrinated blood is used for detection and isolation of Bordetella pertussis and Bordetella parapertussis from clinical specimens. Use with antimicrobic, cephalexine (Code # 8711) or methicillin (Code # 8784), defibrinated blood and glycerol (Code # 8467) for the selective isola- tion of Bordetella pertussis and Bordetella parapertussis. | 500 g | QB-39-0126 |
| BORDETELLA PERTUSSIS TRANSPORT MEDIUM Use with cephalexine (Code # 8711) and defibrinated horse blood, as a selective holding medium to maintain the viability of Bordetella pertussis in clinical speci- mens during transportation to the laboratory. | 500 g | QB-39-0913 |
| BPLS AGAR BRILLIANT GREEN AGAR MODIFIED BRILLIANT-GREEN PHENOL-RED LACTOSE SUCROSE AGAR Use for the selective isolation and enumeration of Salmonella species other than Salmonella typhosa from clinical specimens, food, dairy products, beverages and pharmaceutical samples. For better recovery use with the enrichment medium Mueller-Kauffmann Tetrathionate Broth (QB-39-4605). To obtain maximum recovery of Salmonella whilst giving maximum suppression of contaminating microorganisms, use with Sulphamandelate Supplement (Code # 8375). | 500 g | QB-39-0407 |



DEHYDRATED CULTURE MEDIA AND INGREDIENTS

| BRAIN HEART CC AGAR BRAIN HEART CYCLOHEXIMIDE CHLORAMPHENICOL AGAR Use with cycloheximide and chloramphenicol pre-mixed with the powder, for the isolation and cultivation of a wide variety of fungal species, especially fungi, from clinical and non-clinical specimens. For the selective isolation of pathogenic fungi, such as Histoplasma capsulatum and Blastomyces dermatidis, from specimens heavily contaminated with bacteria and saprophytic fungi. For the maintenance of fungal species on slant cultures. | 500 g | QB-39-0205 |
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| BRAIN HEART CYCLOHEXIMIDE CHLORAMPHENICOL AGAR BRAIN HEART CC AGAR Use with cycloheximide and chloramphenicol pre-mixed with the powder, for the isolation and cultivation of a wide variety of fungal species, especially fungi, from clinical and non-clinical specimens. For the selective isolation of pathogenic fungi, such as Histoplasma capsulatum and Blastomyces dermatidis, from specimens heavily contaminated with bacteria and saprophytic fungi. For the maintenance of fungal species on slant cultures. | 500 g | QB-39-0205 |
| BRAIN HEART INFUSION AGAR BHI AGAR Use for the cultivation of a variety of fastidious and non fastidious, aerobic and anaerobic bacteria, yeasts and molds. | 500 g | QB-39-0206 |
| BRAIN HEART INFUSION BROTH BHI Use for the cultivation of fastidious and non fastidious microorganisms, inclu- ding aerobic and anaerobic bacteria, from a variety of clinical and non clinical specimens. It is particularly useful for culturing streptococci, pneumococci, and meningococci. It is also used for the preparation of inocula for use in antimicrobial susceptibility tests, and as a base for blood culture. | 500 g | QB-39-0305 |
| BRAIN HEART INFUSION BROTH W/ 6.5% NACL Use for the detection of salt tolerant microorganisms and particularly group D Streptococci from clinical specimens. | 500 g | QB-39-0303 |
| BRILLIANT GREEN 2% BILE BROTH BRILLIANT GREEN LACTOSE BILE BROTH Use for the detection of coliform microorganisms in foods, dairy products, water and wastewater as well as in other materials of sanitary importance. | 500 g | QB-39-0506 |
| BRILLIANT GREEN AGAR Use for the selective isolation of Salmonella species other than Salmonella typhi, from feces and other clinical specimens, and food and dairy products. | 500 g | QB-39-0406 |



| BRILLIANT GREEN AGAR MODIFIED BPLS AGAR BRILLIANT-GREEN PHENOL-RED LACTOSE SUCROSE AGAR Use for the selective isolation and enumeration of Salmonella species other than Salmonella typhosa from clinical specimens, food, dairy products, beverages and pharmaceutical samples. For better recovery use with the enrichment medium Mueller-Kauffmann Tetrathionate Broth (QB-39-4605). To obtain maximum recovery of Salmonella whilst giving maximum suppression of contaminating microorganisms, use with Sulphamandelate Supplement (Code # 8375). | 500 g | QB-39-0407 |
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| BRILLIANT GREEN AGAR W/PHOSPHATES Use for the selective isolation and enumeration of small numbers of Salmonella species other than Salmonella typhosa from mixed flora while inhibiting Escheri- chia coli, Proteus species and Pseudomonas species as per ISO recommendation. | 500 g | QB-39-0232 |
| BRILLIANT GREEN BILE AGAR Use for the detection and enumeration of coliform bacteria in materials of sani- tary importance such as water and sewage as per APHA. | 500 g | QB-39-0233 |
| BRILLIANT GREEN BILE AGAR Use for the isolation, differentiation and enumeration of coliform bacteria from water and wastewater based on fermentation of lactose, as per APHA | 500 g | QB-39-0413 |
| BRILLIANT GREEN BROTH m-BRILLIANT GREEN BROTH Use for the selective isolation and differentiation of Salmonella from polluted water by the membrane filter method. | 500 g | QB-39-0500 |
| BRILLIANT GREEN GLUCOSE AGAR BASE NOVOBIOCIN-BRILLIANT GREEN-GLUCOSE AGAR BASE Use with Novobiocin Supplement (Code # 8817) for the isolation of Salmonella species from clinical specimens, many foodstuffs and amphibian and reptile water samples. | 500 g | QB-39-0528 |
| BRILLIANT GREEN LACTOSE BILE BROTH BRILLIANT GREEN 2% BILE BROTH Use for the detection of coliform microorganisms in foods, dairy products, water and wastewater as well as in other materials of sanitary importance. | 500 g | QB-39-0506 |
| BRILLIANT GREEN SULFA AGAR BG SULFA AGAR Use for the selective isolation of Salmonella species other than Salmonella typhi | 500 g | QB-39-0410 |

from food, dairy products, eggs and egg product, and feed.



| BRILLIANT GREEN TETRATHIONATE BILE BROTH TETRATHIONATE BROTH, HAJNA TT BROTH, HAJNA For the isolation of Salmonella species, except Salmonella typhi, and Arizona species from fecal specimens, urine, food samples, and other specimen of sanitary significance. | 500 g | QB-39-4608 |
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| BRILLIANT-GREEN PHENOL-RED LACTOSE SUCROSE AGAR BPLS AGAR BRILLIANT GREEN AGAR MODIFIED Use for the selective isolation and enumeration of Salmonella species other than Salmonella typhosa from clinical specimens, food, dairy products, beverages and pharmaceutical samples. For better recovery use with the enrichment medium Mueller-Kauffmann Tetrathionate Broth (QB-39-4605). To obtain maximum recovery of Salmonella whilst giving maximum suppression of contaminating microorganisms, use with Sulphamandelate Supplement (Code # 8375). | 500 g | QB-39-0407 |
| BROLACIN AGAR CLED AGAR CYSTINE LACTOSE DEFICIENT AGAR CYSTINE LACTOSE ELECTROLYTE DEFICIENT AGAR Use for the isolation enumeration and presumptive identification of microorga- nisms from urine specimens, based on detection of lactose fermentation. | 500 g | QB-39-1109 |
| BROMCRESOL PURPLE DEOXYCHOLATE AGAR BCP D AGAR Use for the isolation, cultivation and differentiation of Gram-negative enteric bacilli from clinical and non clinical specimens. For the isolation and cultiva- tion of Salmonella, Shigella and other non lactose and non sucrose-fermenting microorganisms. | 500 g | QB-39-0516 |
| BROMCRESOL PURPLE DEOXYCHOLATE BROTH BCP D BROTH Use for the isolation and cultivation of Gram-negative enteric bacilli from clinical and non clinical specimens. For the isolation and cultivation of Salmonella, Shi- gella and other non lactose and non sucrose-fermenting microorganisms. | 500 g | QB-39-0518 |
| BROMCRESOL PURPLE DEOXYCHOLATE CITRATE LACTOSE SUCROSE AGAR BCP DCLS AGAR Use for the isolation and differentiation of Gram-negative enteric bacilli from clinical and non-clinical specimens. For the isolation of Salmonella, Shigella and other non-lactose and non-sucrose fermenting microorganisms. | 500 g | QB-39-0148 |
| BROMCRESOL PURPLE DEXTROSE BROTH BCP BROTH Use for the cultivation and differentiation of bacteria based on their ability to fer- ment glucose. | 500 g | QB-39-0234 |



| BROMECRESOL PURPLE AGAR BCP AGAR BASE PURPLE AGAR BASE PURPLE CARBOHYDRATE AGAR Upon supplemented with carbohydrate is used for the differentiation of a variety of microorganisms, especially members of Enterobacteriaceae, based on their fer- mentation of specific carbohydrates. | 500 g | QB-39-3709 |
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| BROMECRESOL PURPLE AZIDE BROTH BCP AZIDE BROTH For use in the confirmation test for the presence of fecal streptococci in waterand wastewater. | 500 g | QB-39-0508 |
| BROMECRESOL PURPLE BROTH BCP BROTH BASE CARBOHYDRATE UTILISATION BROTH BASE PURPLE BROTH BASE PURPLE CARBOHYDRATE BROTH Upon supplemented with carbohydrate is used for the differentiation of a variety of microorganisms, especially members of Enterobacteriaceae, based on their fer- mentation of specific carbohydrates. | 500 g | QB-39-3710 |
| BROMECRESOL PURPLE LACTOSE BROTH BCP LACTOSE BROTH Use for the cultivation and differentiation of bacteria based on their ability tofer- ment lactose. | 500 g | QB-39-3496 |
| BROMO THYMOL BLUE LACTOSE AGAR BTB LACTOSE AGAR LACTOSE BLUE AGAR Use for the isolation, cultivation and differentiation of pathogenic staphylococci based on their ability to grow at a high pH and in the presence of bromo thymol blue. | 500 g | QB-39-0204 |
| BRUCELLA AGAR BASE Used with defibrinated blood and antibiotic solution (Code # 8741) for the selec- tive isolation and cultivation of Brucella species, in particular the pathogens B. melitensis, B. abortus and B. suis, from clinical material and comestibles of animal origin. For the isolation and culture of non-fastidious and fastidious microorga- nisms, from a variety of clinical and non-clinical specimens. | 500 g | QB-39-0606 |
| BRUCELLA AGAR ENRICHED Use with defibrinated blood and vitamin K1-hemin supplement (Code # 8751), for the isolation and cultivation of Brucella species and anaerobic microorganisms from a variety of clinical and non clinical specimens. | 500 g | QB-39-0607 |



| BRUCELLA ALBIMI BROTH BRUCELLA BROTH Use with defibrinated horse blood for the cultivation and maintenance of Cam- pylobacter coli, Campylobacter fecalis, and Brucella species. For the isolation and cultivation of a variety of fastidious and non-fastidious microorganisms. | 500 g | QB-39-0706 |
|--|-------|------------|
| BRUCELLA BROTH BRUCELLA ALBIMI BROTH Use with defibrinated horse blood for the cultivation and maintenance of Cam- pylobacter coli, Campylobacter fecalis, and Brucella species. For the isolation and cultivation of a variety of fastidious and non-fastidious microorganisms. | 500 g | QB-39-0706 |
| BRYANT & BURKEY BROTH Use for the enumeration of spores of lactate fermenting Clostridium species in milk and dairy products, especially Clostridium tyrobutyricum which is res- ponsible for « late blowing» or butyric swelling, in brine-salted semi-hard and hard cheese and other dairy products. | 500 g | QB-39-0140 |
| BSM AGAR BIFIDO SELECTIVE AGAR BIFIDUS SELECTIVE AGAR Use with Bifido Supplement (Code # 8692) for the selective isolation and identifica- tion of Bifidobacteria and more particularly Bifidobacterium longum and Bifidobac- terium infantis. For quality control in the manufacturing of dairy products (yoghurt). | 500 g | QB-39-0414 |
| BSM BROTH BIFIDO SELECTIVE BROTH BIFIDUS SELECTIVE BROTH Use with Bifido Supplement (Code # 8692) for the selective isolation and identifica- tion of Bifidobacteria and more particularly Bifidobacterium longum and Bifidobac- terium infantis. For quality control in the manufacturing of dairy products (yoghurt) | 500 g | QB-39-0418 |
| BSS PAGES BALANCED SALT SOLUTION Use for the cultivation of Tokophrya lemnarum | 500 g | QB-39-3612 |
| BSSA AGAR Use for the detection of Alicyclobacillus species in fruit juices and other beverages. | 500 g | QB-39-0436 |
| BSSA BROTH Use for the detection of Alicyclobacillus species in fruit juices and other beverages. | 500 g | QB-39-0434 |



DEHYDRATED CULTURE MEDIA AND INGREDIENTS

| BTB LACTOSE AGAR BROMO THYMOL BLUE LACTOSE AGAR LACTOSE BLUE AGAR Use for the isolation, cultivation and differentiation of pathogenic staphylococci based on their ability to grow at a high pH and in the presence of bromo thymol blue. | 500 g | QB-39-0204 |
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| BTB LACTOSE AGAR, MODIFIED LACTOSE BLUE AGAR Use for the isolation and presumptive differentiation of lactose-fermenting and non-fermenting bacteria belonging to Enterobacteriaceae from clinical specimens. | 500 g | QB-39-0208 |
| BUFFERED AZIDE GLUCOSE GLYCEROL BROTH BAGG BROTH Use with glycerol for the cultivation of fecal Streptococci from a variety of clinical and nonclinical specimens. For qualitative presumptive and confirmatory tests for fecal Streptococci. | 500 g | QB-39-0158 |
| BUFFERED DEOXYCHOLATE GLUCOSE BROTH BDG BROTH, HAJNA Use for the selective isolation of enteric bacilli present in treated drinking water. | 500 g | QB-39-0216 |
| BUFFERED GLYCEROL SALINE BASE Use with glycerol (Code # 8467) for the transport of fecal specimens to maintain the viability of pathogenic microorganisms between collection and culturing. | 500 g | QB-39-0235 |
| BUFFERED MUG AGAR BMA AGAR Use with LMG Agar (Code # QB-39-2398) and the ISO-GRID/NEOGEN membrane fil- tration system for the detection and direct enumeration of glucuronidase-positive Escherichia coli. | 500 g | QB-39-0310 |
| BUFFERED PEPTONE WATER Use as a pre-enrichment medium to increase recovery of Salmonella, especially injured microorganisms, from various food sources after preservation techniques prior to selective enrichment and isolation. For the maintenance and transport of Campylobacter jejuni from human feces. | 500 g | QB-39-2104 |
| BUFFERED PEPTONE WATER, EUROPEAN PHARMACOPEIA Use as a diluent for the homogenization of samples for the microbiological exa- mination and microbial enumeration of non sterile products, as recommended by the European Pharmacopoeia. | 500 g | QB-39-2144 |
| BUFFERED TRYPTONE GLUCOSE YEAST EXTRACT BROTH Use for the enrichment, isolation and enumeration of Clostridium perfringens from food samples as per APHA. | 500 g | QB-39-0240 |



| BUFFERED YEAST AGAR Use for the cultivation of yeast and molds. For controlling bottle washing opera- tion in soft drinks and related industries. | 500 g | QB-39-0238 |
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| BURKHOLDERIA CEPACIA SELECTIVE AGAR BCSA SELECTIVE AGAR Use for the selective isolation of Burkholderia (Pseudomonas) cepacia. | 500 g | QB-39-0307 |
| BUTTERFIELDS'S BUFFERED PHOSPHATE DILUENT BUTTERFIELDS'S BUFFERED PHOSPHATE DILUTION WATER PHOSPHATE BUFFER, pH 7.2 Specified by the American Public Health Association (APHA) for use in the prepa- ration of dilution of waters, dairy products and foods samples in microbiological testing methods. In the APHA's compendia of methods (Standard methods for the examination of water and wastewater and Standard methods for the examination of dairy products) the addition of magnesium chloride is recommended. In the AOAC's Bacteriological Analytical Manuel, Butterfields's Phosphate Buffered Dilu- tion Water is described without magnesium chloride | 500 g | QB-39-3534 |
| BUTTERFIELDS'S BUFFERED PHOSPHATE DILUENT BUTTERFIELDS'S BUFFERED PHOSPHATE DILUENT PHOSPHATE BUFFER, pH 7.2 Specified by the American Public Health Association (APHA) for use in the prepara- tion of dilution of waters, dairy products and foods samples in microbiological testing methods. In the APHA's compendia of methods (Standard methods for the examination of water and wastewater and Standard methods for the examination of dairy products) the addition of magnesium chloride is recommended. In the AOAC's Bacteriological Analytical Manuel, Butterfields's Phosphate Buffered Dilution Water is described without magnesium chloride | 500 g | QB-39-3534 |
| CACO3 AGAR CALCIUM CARBONATE AGAR Used for the differentiation of microorganisms, especially yeast identification, based on the production of acid from glucose | 500 g | QB-39-0718 |
| CADMIUM FLUORIDE ACRIFLAVIN TELLURITE AGAR CFAT AGAR Use for the isolation, cultivation, and enumeration of Actinomyces viscosus , Acti- nomyces naeslundii and Bifidobacterium spp. from clinical specimens, especially dental plaque. | 500 g | QB-39-0721 |
| CAE AGAR BASE CATC AGAR BASE CITRATE AZIDE ENTEROCOCCUS AGAR BASE CITRATE AZIDE TWEEN CARBONATE BASE Use with TTC 1% Solution (Code # 8589) for the isolation and identification of enterococci from meat, meat products, dairy products and other foodstuffs. | 500 g | QB-39-0327 |



| CALCIUM CARBONATE AGAR CaCO3 AGAR Used for the differentiation of microorganisms, especially yeast identification, based on the production of acid from glucose | 500 g | QB-39-0718 |
|--|--------|------------|
| CALCIUM CASEINATE AGAR, MODIFIED A selective agar with skim milk premixed with the powder to increase turbidity, use for the detection and enumeration of protein metabolising microorganisms in milk (caseolytic milk bacteria), foodstuffs and other materials. For protease testing in an identification scheme for coagulase negative staphylococci from bovine mastitis. | 500 g | QB-39-0328 |
| CAMPYLOBACTER AGAR PRESTON'S KIT Kit which contains 6 units of pre-weighed Campylobacter Agar base, Preston's modified (Code # QB-39-0707), 6 vials of antimicrobics solution (Code # 8745) and 6 vials of Growth Factor (Code # 8704), use for the selective isolation of Campylo- bacter species, especially Campylobacter jejuni, Campylobacter coli and Campylo- bacter laradis. | 6 x 1L | QB-KT-0709 |
| CAMPYLOBACTER AGAR BASE CAMPYLOBACTER BLOOD AGAR BASE When supplemented with blood or other additives and antimicrobial agents is used for the primary isolation and cultivation of Campylobacter species and parti- cularly Campylobacter jejuni subsp. jejuni, from human fecal specimens. | 500 g | QB-39-1005 |
| CAMPYLOBACTER AGAR BASE NO. 2 BLOOD AGAR BASE NO. 2 Upon supplemented with defibrinated blood, used for the cultivation of fastidious pathogens and more particularlyCampylobactersp. Forthedeterminationofhemoly- ticreactions. | 500 g | QB-39-0125 |
| CAMPYLOBACTER AGAR BASE, PRESTON CAMPYLOBACTER BLOOD-FREE SELECTIVE AGAR BASE Use with antibiotic supplement (Code # 8816) for the selective isolation of Campy- lobacter jejuni, Campylobacter laridis and Campylobacter coli from human, ani- mal avian and environmental specimens. | 500 g | QB-39-0723 |
| CAMPYLOBACTER BLOOD AGAR BASE CAMPYLOBACTER AGAR BASE When supplemented with blood or other additives and antimicrobial agents is used for the primary isolation and cultivation of Campylobacter species and parti- cularly Campylobacter jejuni subsp. jejuni, from human fecal specimens. | 500 g | QB-39-1005 |
| CAMPYLOBACTER BLOOD-FREE SELECTIVE AGAR BASE CAMPYLOBACTER AGAR BASE, PRESTON Use with antibiotic supplement (Code # 8816) for the selective isolation of Campy- lobacter jejuni, Campylobacter laridis and Campylobacter coli from human, ani- mal avian and environmental specimens. | 500 g | QB-39-0723 |



| CAMPYLOBACTER CHARCOAL DIFFERENTIAL AGAR (CCDA) CAMPYLOBACTER SELECTIVE AGAR, PRESTON'S MODIFIED PRESTON BLOOD FREE MEDIUM When supplemented with cefoperazone (Code # 8745) is used for the selective iso- lation of Campylobacter species, especially Campylobacter jejuni, Campylobacter coli and Campylobacter laridis. | 500 g | QB-39-0707 |
|---|--------|------------|
| CAMPYLOBACTER ENRICHMENT BROTH PRESTON ENRICHMENT BROTH Use as an enrichment medium at 42C and 4C for the isolation of Campylobacters in food and environmental. | 500 g | QB-39-1003 |
| CAMPYLOBACTER SELECTIVE AGAR KIT, PRESTON'S MODIFIED Kit which contains 6 units of pre-weighed Campylobacter Preston Agar base (Code # QB-39-0707) and 6 vials of antimicrobics (Code # 8712) use for the selective iso- lation of Campylobacter species, especially Campylobacter jejuni, Campylobacter coli and Campylobacter laradis. | 6 x 1L | QB-KT-0707 |
| CAMPYLOBACTER SELECTIVE AGAR, BLASER'S KIT Kit which contains 6 units of pre-weighed Campylobacter Agar base (Code # QB-39-1005) and 6 vials of antimicrobics (Code # 8702), use for the selective iso- lation of Campylobacter jejuni from fecal specimen, food, and environmental samples. | 6 x 1L | QB-KT-0111 |
| CAMPYLOBACTER SELECTIVE AGAR, BLASER-WANG'S BLAZER-WANG'S CAMPYLOBACTER AGAR Upon supplemented with antibiotics solutions (Code # 8702) is used for the selec- tive isolation of Campylobacter jejuni from fecal specimens, food, and environ- mental samples. | 500 g | QB-39-0705 |
| CAMPYLOBACTER SELECTIVE AGAR, KARMALI'S KARMALI'S CAMPYLOBACTER MEDIUM Use with antibiotics solution (Code # 8720 or 8765) for the selective isolation and cultivation of thermotolerant Campylobacter species from foods and animal feeds as per ISO | 500 g | QB-39-0909 |
| CAMPYLOBACTER SELECTIVE AGAR, PRESTON'S MODIFIED CAMPYLOBACTER CHARCOAL DIFFERENTIAL AGAR (CCDA) PRESTON BLOOD FREE MEDIUM When supplemented with cefoperazone (Code # 8745) is used for the selective iso- lation of Campylobacter species, especially Campylobacter jejuni, Campylobacter coli and Campylobacter laridis. | 500 g | QB-39-0707 |
| CAMPYLOBACTER SELECTIVE AGAR, SKIRROW'S SKIRROW'S CAMPYLOBACTER AGAR When supplemented with three antimicrobics and lyzed sheep blood, is used for the selective isolation of Campylobacter species, especially Campylobacter jejuni, from fecal specimens, food, and environmental specimens. | 500 g | QB-39-0709 |



| CAMPYLOBACTER SELECTIVE AGAR, SKIRROW'S KIT Kit which contains 6 units of pre-weighed Campylobacter Agar base (Code # QB-39-1005) and 6 vials of antimicrobics (Code # 8703), use for the selective isola- tion of Campylobacter species, especially Campylobacter jejuni, from fecal speci- mens, food, and environmental specimens. | 6 x 1L | QB-KT-0112 |
|--|--------|------------|
| CAMPYLOBACTER THIOGLYCOLATE AGAR Use for the maintenance (as a holding or transport medium) of fecal specimens or swabs suspected containing Campylobacter jejuni or other Campylobacter species when immediate inoculation of Campylobacter growth medium is unavailable. | 500 g | QB-39-0702 |
| CANDIDA AGAR Use with Candida Supplement (Code # 8764) for the selective cultivation and diffe- rentiation of Candida species from clinical specimens. | 500 g | QB-39-0333 |
| CANDIDA BCG AGAR BASE CANDIDA BROMCRESOL GREEN AGAR BASE Use with neomycin supplement (Code # 8680) for the selective isolation and iden- tification of Candida species. A highly differential medium use for demonstrating morphological and biochemical reactions characterizing different Candida species. | 500 g | QB-39-0329 |
| CANDIDA BROMCRESOL GREEN AGAR BASE CANDIDA BCG AGAR BASE Use with neomycin supplement (Code # 8680) for the selective isolation and iden- tification of Candida species. A highly differential medium use for demonstrating morphological and biochemical reactions characterizing different Candida species. | 500 g | QB-39-0329 |
| CANDIDA SELECTIVE AGAR BIGGY AGAR BISMUTH SULFITE GLUCOSE GLYCERIN YEAST EXTRACT AGAR NICKERSON MEDIUM Use for the detection, selective isolation, differentiation and presumptive identi- fication of Candida species, especially C. albicans and C. tropicalis. For culturing mucosal sites and especially dental samples. | 500 g | QB-39-0130 |
| CARBOHYDRATE UTILISATION BROTH BASE BCP BROTH BASE BROMECRESOL PURPLE BROTH PURPLE BROTH BASE PURPLE CARBOHYDRATE BROTH Upon supplemented with carbohydrate is used for the differentiation of a variety of microorganisms, especially members of Enterobacteriaceae, based on their fer- mentation of specific carbohydrates. | 500 g | QB-39-3710 |



| CARBON UTILIZATION AGAR Use with 10% sterile carbohydrate solution (Glucose Code # 5106, Lactose Code # 5110, Sucrose Code # 5113 or other, see list of sterile carbohydrate solutions) for cultivation and differentiation of Streptomyces purpureus and other Streptomyces species based on carbohydrate utilization, as per ISP. | 500 g | QB-39-0330 |
|--|-------|------------|
| CARBON UTILIZATION TEST Use with 10% sterile carbohydrate solution (Xylose Code # 5102, Glucose Code # 5106, Lactose Code # 5110, Maltose Code # 5111, Sucrose Code # 5113, Mannitol Code # 5128) for cultivation and differentiation of Pseudomonas species based on their ability to utilize a specific carbon source. Use for characterization of Strep- tomyces on the basis of carbon utilization studies. | 500 g | QB-39-0335 |
| CARY AND BLAIR TRANSPORT MEDIUM Use for the maintenance (as a holding medium or transport medium) of clinical specimens during collection and/or transport. | 500 g | QB-39-0708 |
| CARY AND BLAIR TRANSPORT MEDIUM, MODIFIED ENTERIC PATHOGEN TRANSPORT MEDIUM Use for the maintenance of fecal microorganisms (as a holding medium) from cli- nical specimens during collection or transport. | 500 g | QB-39-1530 |
| CASEIN HYDROLYSATE YEAST EXTRACT BROTH CAYE Use for the cultivation of Vibrio cholerae as per APHA. For immunologicaltesting of enterotoxigenicity as this medium enhance the production of Vibrio enterotoxin. | 500 g | QB-39-0332 |
| CASEIN HYDROLYSATE YEAST EXTRACT SALTS BROTH BASE CAYES Use for the isolation of Escherichia coli in foods as per APHA. | 500 g | QB-39-0336 |
| CASEIN-PEPTONE DEXTROSE YEAST AGAR PLATE COUNT AGAR TRYPTONE GLUCOSE YEAST AGAR Use as non-selective medium for the plate count of microorgaisms in milk, other dairy products, foods, beer, wine, water and waste water | 500 g | QB-39-4311 |
| CASITONE AGAR Use for the cultivation of Myxococcus species from top soil and sand samples. | 500 g | QB-39-0342 |
| CASMAN AGAR BASE Use for the isolation of fastidious bacteria from clinical specimens. For the cultiva- tion under reduced oxygen tension of fastidious microorganisms such as Haemo- philus influenza, Neisseria meningitides and Neisseria gonorrhoeae. | 500 g | QB-39-0712 |



| CATC AGAR BASE CAE AGAR BASE CITRATE AZIDE ENTEROCOCCUS AGAR BASE CITRATE AZIDE TWEEN CARBONATE BASE Use with TTC 1% Solution (Code # 8589) for the isolation and identification of enterococci from meat, meat products, dairy products and other foodstuffs. | | QB-39-0327 |
|--|--------------------|------------|
| CAYE CASEIN HYDROLYSATE YEAST EXTRACT BROTH Use for the cultivation of Vibrio cholerae as per APHA. For immunologica tes enterotoxigenicity as this medium enhance the production of Vibrio enterote | - | QB-39-0332 |
| CAYES CASEIN HYDROLYSATE YEAST EXTRACT SALTS BROTH BASE Use for the isolation of Escherichia coli in foods as per APHA. | 500 g | QB-39-0336 |
| CBI AGAR CLOSTRIDIUM BOTULINUM ISOLATION AGAR Use with Egg yolk emulsion 50% (Code # 8653) and CBI Supplement (Code # 8771 for the rapid selective isolation, cultivation and differentiation based o lipase activity of Clostridium botulinum, type A, B and F, from fecal specime associated with foodborne and infant botulism. | 'n | QB-39-0308 |
| CCF AGAR W/SODIUM TAUROCHOLATE Upon supplemented with Egg Yolk (Code # 8653) and Clostridium difficile Su ment (Code # 8705) is used as a selective medium to enhance spore recovery Clostridium difficile. | | QB-39-1098 |
| CCFA CLOSTRIDIUM DIFFICILE AGAR CYCLOSERINE CEFOXITIN FRUCTOSE AGAR Upon supplemented with Egg Yolk (Code # 8653) and Clostridium difficile Su ment (Code # 8705) is used for the selective isolation and cultivation of Close dium difficile from clinical and non clinical specimens. | | QB-39-0910 |
| CCY BROTH Use for the germination of bacterial spores of Bacillus cereus. Use forsporula studies. | ation 500 g | QB-39-1046 |
| CDC ANAEROBE BLOOD AGAR When supplemented with enrichment and blood is used for the isolation ar cultivation of fastidious and slow growing obligate anaerobic bacteria from a variety of clinical and non clinical specimens. For the isolation and cultivati Actinomyces Israelii, Bacteroides thetaiotaomicron, Clostridium haemolytic and Fusobacterium necrophorum. | a ion of | QB-39-0711 |



| CEFSULODIN IRGASAN NOVOBIOCIN AGAR CIN AGAR | 500 g | QB-39-5614 |
|--|-------|------------|
| YERSINIA SELECTIVE AGAR Use for the selective isolation and differentiation of Yersinia enterolitica from a variety of clinical and non clinical specimens based on mannitol fermentation. | | |
| CELLOBIOSE POLYMIXIN COLISTIN AGAR CPC AGAR | 500 g | QB-39-0719 |
| Use with CPC Supplement (Code # 8686) for the isolation, cultivation and identifi- cation of Vibrio species from foods. | | |
| CETRIMIDE AGAR AGAR MEDIUM N | 500 g | QB-39-0806 |
| PSEUDOMONAS SELECTIVE AGAR | | |
| PSEUDOSEL® AGAR Use for the selective isolation, cultivation, and identification of Pseudomonas | | |
| aeruginosa and other Gram-negative, non fermentative bacteria as per harmo- nized USP/EP/JP requirements. | | |
| CETRIMIDE BROTH | 500 g | QB-39-0807 |
| Use for the selective isolation and cultivation of Pseudomonas aeruginosa and other Gram-negative, non fermentative bacteria from clinical specimens. | Ū. | |
| CFAT AGAR | 500 g | QB-39-0721 |
| CADMIUM FLUORIDE ACRIFLAVIN TELLURITE AGAR Use for the isolation, cultivation, and enumeration of Actinomyces viscosus , Acti- nomyces naeslundii and Bifidobacterium spp. from clinical specimens, especially dental plaque. | | |
| | | |
| CHAPMAN STONE AGAR Use for the selective isolation of staphylococci from food poisoning and variety of specimens. | 500 g | QB-39-0906 |
| CHARCOAL AGAR | 500 g | QB-39-0911 |
| Use for the cultivation and maintenance of fastidious microorganisms, especially Bor- detella pertussis and parapertussis. For production of Bordetella pertussis vaccines. | 500 g | |
| CHARCOAL AGAR BASE W/ NIACIN | 500 g | QB-39-0331 |
| CHARCOAL AGAR w/ HORSE BLOOD AND CEPHALEXIN | | |
| Upon supplemented with 10% defibrinated horse blood and Bordetella Supple- ment (Code # 8711) is used for the cultivation and isolation of Bordetella pertussis | | |
| and Haemophilu <mark>s influenzae from nasopharynge</mark> al secretions. | | |
| CHARCOAL AGAR W/ HORSE BLOOD AND CEPHALEXIN | 500 g | QB-39-0331 |
| CHARCOAL AGAR BASE w/ NIACIN | | |
| Upon supplemented with 10% defibrinated horse blood and Bordetella Supple- ment (Code # 8711) is used for the cultivation and isolation of Bordetella pertussis | | |
| and Haemophilus influenzae from nasopharyngeal secretions. | | |
| | | |



| CHARCOAL AGAR, MODIFIED Use for the cultivation and maintenance of fastidious microorganisms, especially Bordetella pertussis and parapertussis. For production of vaccines. | 500 g | QB-39-0907 |
|--|-------|-------------------|
| CHINA BLUE LACTOSE AGAR Use for the cultivation, differentiation and enumeration of bacteria, more particularly Staphylococcus aureus, from dairy products, based on ability to ferment lactose. | 500 g | QB-39-0326 |
| CHLAMYDOSPORE AGAR Use for differentiating Candida albicans from other Candida species on the basis of chlamydospores formation. For the detection of yeast production in saliva. | 500 g | QB-39-0338 |
| CHLAMYDOSPORE AGAR CHOLERA MEDIUM BASE Upon supplemented with defibrinated blood and sterile 1% Potassium Tellurite Solution (Code # 8590) is used for the selective isolation of Vibrio species from spe- cimens heavily contaminated with Enterobacteriaceae. | 500 g | QB-39-0334 |
| CHLORAMPHENICOL YEAST GLUCOSE AGAR Use for the selective isolation and enumeration of fungi-yeasts and molds in milk and milk products as per ISO. For only yeast counts and isolation from soil, plant material and other samples, use with sterile sodium propionate solution (Code # 8417). | 500 g | QB-39-0337 |
| CHO ANAEROBES MEDIUM BASE Used with carbohydrates for the differentiation of anaerobic bacteria on the basis of carbohydrate fermentation reactions. | 500 g | QB-39-1112 |
| CHOCOLATE AGAR BASE ATCC MEDIUM 1351 ATCC MEDIUM 814 GC AGAR Use with defibrinated blood or hemoglobin (code# 8660) and Bio-X Supplement (Code # 8601) for the isolation and cultivation of fastidious bacteria, especially Neisseria and Haemophilus species. For the cultivation and maintenance of Braha- mella catarrhalis, Campylobacter pylori, Eikenella corrodens, Helicobacter pylori, Moraxella nonliquefaciens, Morococcus cerebrosis, Oligella ureolytica, Oligella urethralis, Pasteurella volantium, Proteus mirabilis, and Taylorella equigenitalis. | 500 g | QB-39-1906 |
| CHOLERA MEDIUM BASE CHLAMYDOSPORE AGAR Upon supplemented with defibrinated blood and sterile 1% Potassium Tellurite Solution (Code # 8590) is used for the selective isolation of Vibrio species from spe- cimens heavily contaminated with Enterobacteriaceae. | 500 g | QB-39-0334 |



| CHRISTENSEN CITRATE AGAR, MODIFIED Use for the differentiation of enteric pathogens and coliforms on the basis of citrate utilization. | 500 g | QB-39-0800 |
|--|-------|------------|
| CIN AGAR CEFSULODIN IRGASAN NOVOBIOCIN AGAR YERSINIA SELECTIVE AGAR Use for the selective isolation and differentiation of Yersinia enterolitica from a variety of clinical and non clinical specimens based on mannitol fermentation. | 500 g | QB-39-5614 |
| CITRATE AGAR, KOSER'S KOSER CITRATE AGAR Use for the cultivation and differentiation of bacteria and especially Escherichia coli from Enterobacter aerogenes based on their ability to utilize citrate as unique carbon source. | 500 g | QB-39-2213 |
| CITRATE AGAR, SIMMON'S SIMMON'S CITRATE AGAR Use for the differentiation of Gram-negative bacteria and particularly Enterobacte- riaceae on the basis of citrate utilization. | 500 g | QB-39-4106 |
| CITRATE AZIDE ENTEROCOCCUS AGAR BASE CAE AGAR BASE CATC AGAR BASE CITRATE AZIDE TWEEN CARBONATE BASE Use with TTC 1% Solution (Code # 8589) for the isolation and identification of enterococci from meat, meat products, dairy products and other foodstuffs. | 500 g | QB-39-0327 |
| CITRATE AZIDE TWEEN CARBONATE BASE CAE AGAR BASE CATC AGAR BASE CITRATE AZIDE ENTEROCOCCUS AGAR BASE Use with TTC 1% Solution (Code # 8589) for the isolation and identification of enterococci from meat, meat products, dairy products and other foodstuffs. | 500 g | QB-39-0327 |
| CLARK AND LUBS MEDIUM METHYL RED - VOGES-PROSKAUER BROTH MRVP BROTH Use for the differentiation of members of Enterobacteriaceae based on their acid production (Methyl red test) and their acetoin production (Voges-Proskauer reac- tion). | 500 g | QB-39-3106 |
| CLAUSEN MEDIUM DITHIONITE-THIOGLYCOLLATE (HS-T) BROTH Use for sterility testing by membrane filter method or the tube dilution method, to determine the presence of microbial contamination in a variety of specimens as per the Nordic Pharmacopoeia Board. | 500 g | QB-39-0309 |



| CLED AGAR BROLACIN AGAR CYSTINE LACTOSE DEFICIENT AGAR CYSTINE LACTOSE ELECTROLYTE DEFICIENT AGAR Use for the isolation enumeration and presumptive identification of microorga- | 500 g | QB-39-1109 |
|---|-------|-------------------|
| nisms from urine specimens, based on detection of lactose fermentation. CLED AGAR W/ANDRADE'S, BEVIS Use for the differentiation of microorganisms from urine specimens, based on colony characteristics. | 500 g | QB-39-1126 |
| CLOSTRIDIUM BOTULINUM ISOLATION AGAR CBI AGAR Use with Egg yolk emulsion 50% (Code # 8653) and CBI Supplement (Code # 8771 for the rapid selective isolation, cultivation and differentiation based on lipase activity of Clostridium botulinum, type A, B and F, from fecal specimens associated with foodborne and infant botulism. | 500 g | QB-39-0308 |
| CCFA CYCLOSERINE CEFOXITIN FRUCTOSE AGAR Upon supplemented with Egg Yolk (Code # 8653) and Clostridium difficile Supple- ment (Code # 8705) is used for the selective isolation and cultivation of Clostri- dium difficile from clinical and non clinical specimens. CLOSTRIDIUM PERFRINGENS AGAR, OPSP | 500 g | QB-39-0910 |
| PERFRINGENS AGAR, OPSP MANUEL P 341 Upon supplemented with antibiotic inhibitor (Code # 8721 & 8722)) is used for the presumptive identification and enumeration of Clostridium perfringens in foods. | 500 g | QB-39-3600 |
| COAGULASE MANNITOL AGAR BASE Use with Coagulase Plasma (Code # 4485) for the selective isolation and differen- tiation of pathogenic staphylococci from clinical specimens on the basis of coagu- lase production and mannitol fermentation. | 500 g | QB-39-0802 |
| COAGULASE MANNITOL BROTH BASE Use with Coagulase Plasma (Code # 4485) for the selective isolation and differen- tiation of pathogenic staphylococci from clinical specimens on the basis of coagu- lase production and mannitol fermentation. | 500 g | QB-39-0698 |
| COLIFORM BROTH Use for the isolation and cultivation of coliform microorganisms from cream, yogurt and raw milk. | 500 g | QB-39-0701 |
| COLUMBIA AGAR Use with or without defibrinated blood for the isolation and cultivation of a wide variety of fastidious microorganisms as per harmonized USP/EP/JP requirements. For detection of Clostridium perfringens from pharmaceutical products. | 500 g | QB-39-1000 |



| COLUMBIA AGAR BASE Upon supplemented with defibrinated blood is used for the isolation and cultivation of a wide variety of fastidious and non-fastidious microorganisms from a variety of clinical and non-clinical specimens. For the determination of hemolytic reactions and more particularly detection of ß-hemolysis. | 500 g | QB-39-1006 |
|---|--------------|------------|
| COLUMBIA BLOOD AGAR BASE W/HEMIN An efficient and enriched base for preparation of blood agar, chocolate agar and various selective and identification medium. For Blood Agar, use with defibrinated sheep blood; for Chocolate Agar use with Hemoglobin Solution (Code # 8660) and Bio-X Supplement (Code # 8601); for Brucella species use with Brucella Selective Supplement (Code # 8741); for Gardnerella species use with Gardnerella vaginalis Supplement (Code # 8707); for Campylobacter species use with Blazer-Wang Supplement (Code # 8702) or Butzler Supplement (Code # 8701) or Campy Growth Factor (Code # 8704) or CSM Supplement (Code # 8733) or Karmali Supplement (Code # 8704) or CSM Supplement (Code # 8765) or Preston Supplement (Code # 8712) or Preston modified Supplement (CCDA) (Code # 8745) or Skirrow Supplement (Code # 8703); for Cocci use with Staph-Strep Supplement (Code # 8735) or COBA Strep Supplement (Code # 8723). | - # | QB-39-1002 |
| COLUMBIA BROTH Use for the cultivation of fastidious microorganisms from clinical specimens or as general all purpose broth base. Commonly used as a blood culture medium. | 500 g | QB-39-1106 |
| COLUMBIA CNA AGAR COLUMBIA COLISTIN NALIDIXIC ACID AGAR Upon supplemented with defibrinated blood is used for the selective isolation, cultivation and differentiation of Gram-positive cocci from clinical and non clini- cal specimens. | 500 g | QB-39-1009 |
| COLUMBIA COLISTIN NALIDIXIC ACID AGAR COLUMBIA CNA AGAR Upon supplemented with defibrinated blood is used for the selective isolation, cultivation and differentiation of Gram-positive cocci from clinical and nonclinical specimens. | 500 g | QB-39-1009 |
| CONN'S AGAR Use for the isolation and cultivation of fungi from clinical and veterinary speci- mens, plant samples and foodstuffs. | 500 g | QB-39-0722 |
| COOKE ROSE BENGAL AGAR Use for the selective isolation of fungi from foods. | 500 g | QB-39-1128 |
| COOKED MEAT MEDIUM ATCC MEDIUM 593 Use for the cultivation and maintenance of aerobic and anaerobic microorga- nisms. For the cultivation of anaerobes, especially pathogenic clostridia and Bacter roides fragilis. | 500 g | QB-39-1130 |



| COOKED MEAT MEDIUM W/FLUID THIOGLYCOLATE ATCC MEDIUM 1490 | 500 g | QB-39-5104 |
|---|-------------------------|------------|
| Use with Vitamine K-Hemin Supplement (Code # 8752) for the cultivation and meration of Clostridium species, other anaerobes such Prevotella melanino and facultative microorganisms from clinical specimens, foods and water. | | |
| COOKED MEAT MEDIUM, MODIFIED Use for the cultivation of a variety of anaerobic microorganisms. | 500 g | QB-39-1132 |
| COOKED MEAT W/ GLUCOSE ATCC MEDIUM 1017 Use for the cultivation of anaerobes, especially pathogenic Clostridia. | 500 g | QB-39-1137 |
| COOKED MEAT W/FLUID THIOGLYCOLATE & MALTOSE ATCC MEDIUM 2751 Use with Vitamine K-Hemin Supplement (Code # 8752) for the cultivation ar enumeration of Clostridium species, like Clostridium perfringens and Clost leptum, other anaerobes such Lactobacilli, and facultative microorganisms is clinical specimens, foods and water. | ridium | QB-39-5115 |
| CORN MEAL AGAR Use for the cultivation and maintenance of numerous fungal stock cultures the production of chlamydospores by Candida albicans. | 500 g s. For | QB-39-1108 |
| CORN MEAL AGAR W/ POLYSORBATE 80 Use for the cultivation and maintenance of fungi and the cultivation of phy thological fungi. For the production of chlamydospores by Candida albicans | - | QB-39-1107 |
| CORN MEAL DEXTROSE PEPTONE YEAST AGAR CORN MEAL PEPTONE YEAST AGAR Use for the cultivation and maintenance of fungi. Not recommended for chlamydospores production. | 500 g | QB-39-1089 |
| CORN MEAL PEPTONE YEAST AGAR CORN MEAL DEXTROSE PEPTONE YEAST AGAR Use for the cultivation and maintenance of fungi. Not recommended for chlamydospores production. | 500 g | QB-39-1089 |
| CPC AGAR CELLOBIOSE POLYMIXIN COLISTIN AGAR Use with CPC Supplement (Code # 8686) for the isolation, cultivation and ide cation of Vibrio species from foods. | 500 g | QB-39-0719 |
| CROSSLEY MILK MEDIUM Use for the isolation of anaerobes from canned food samples. | 500 g | QB-39-1105 |
| CRYSTAL TELLURITE AGAR BASE Use for the selective isolation and differentiation of Corynebacterium dipth | 500 g teriae. | QB-39-1014 |



| CRYSTAL VIOLET BLOOD AGAR CVBA AGAR | 500 g | QB-39-0716 |
|---|-------|------------|
| Use for the primary isolation and identification of group A ß-hemolytic Strepto- coccus from throat swab. | | |
| CRYSTAL VIOLET LACTOSE AGAR Use for the differentiation of pure cultures of pathogenic and non pathogenic Staphylococci, from mass inoculation not from primary isolation, from clinical specimens. | 500 g | QB-39-0340 |
| CSM / MES MEDIUM Use in molecular microbiology procedure. Growth study Saccharomyces cerevisiae | 500 g | QB-39-0717 |
| CTA AGAR CYSTINE TRYPTIC AGAR | 500 g | QB-39-1110 |
| Use for the carbohydrate fermentation tests in the differentiation of Neisseria spe- cies. For the cultivation and maintenance of a variety of fastidious microorganisms. | | |
| CVBA AGAR CRYSTAL VIOLET BLOOD AGAR | 500 g | QB-39-0716 |
| Use for the primary isolation and identification of group A ß-hemolytic Strepto- coccus from throat swab. | | |
| CYCLOHEXIMIDE CHLORAMPHENICOL AGAR MYCOBIOTIC AGAR | 500 g | QB-39-3020 |
| Use for the selective isolation and cultivation of pathogenic fungi (yeast & molds). | | |
| CYCLOSERINE CEFOXITIN FRUCTOSE AGAR CCFA | 500 g | QB-39-0910 |
| CLOSTRIDIUM DIFFICILE AGAR Upon supplemented with Egg Yolk (Code # 8653) and Clostridium difficile Supple- ment (Code # 8705) is used for the selective isolation and cultivation of Clostri- dium difficile from clinical and non clinical specimens. | | |
| CYSTINE HEART AGAR Use for the cultivation and maintenance of Francisella tularensis and Francisella | 500 g | QB-39-1103 |
| philomiragia. | | |
| CYSTINE LACTOSE DEFICIENT AGAR BROLACIN AGAR | 500 g | QB-39-1109 |
| CLED AGAR CYSTINE LACTOSE ELECTROLYTE DEFICIENT AGAR | | |
| Use for the isolation enumeration and presumptive identification of microorga- nisms from urine specimens, based on detection of lactose fermentation. | | |
| | | |



| CYSTINE LACTOSE ELECTROLYTE DEFICIENT AGAR BROLACIN AGAR | 500 g | QB-39-1109 |
|--|----------|------------|
| CLED AGAR CYSTINE LACTOSE DEFICIENT AGAR | | |
| Use for the isolation enumeration and presumptive identification of microorga- | | |
| nisms from urine specimens, based on detection of lactose fermentation. | | |
| CYSTINE TRYPTIC AGAR | 500 g | QB-39-1110 |
| CTA AGAR Use for the carbohydrate fermentation tests in the differentiation of Neisseria spe- | | |
| cies. For the cultivation and maintenance of a variety of fastidious microorganisms. | | |
| CYSTINE TRYPTIC AGAR w/ARABINOSE | 500 g | QB-39-0021 |
| Use for the differentiation of fastidious microorganisms (e.g Neisseria, Pasteu- | - | |
| rella, Brucella, Corynebacteria, Vibrios, Pneumococcus, Streptococcus and non spore forming anaerobes) by means of fermentation reactions. | | |
| CZAPEK AGAR | 500 g | QB-39-1133 |
| CZAPEK YEAST AUTOLYSATE AGAR | | |
| Enrichment premixed in the powder and use for the isolation and cultivation of | | |
| heat-resistant filamentous fungi from foods. | | |
| CZAPEK DOX AGAR | 500 g | QB-39-1124 |
| Use for the cultivation and maintenance of Actinoplanes species, Amorphos- | | |
| phorangium auranticolor, Ampullariella species, Spirrillospora albida, and Strep- | | |
| tomyces armeniacus. For general cultivation of fungi. | | |
| CZAPEK DOX AGAR W/ GLUCOSE | 500 g | QB-39-1142 |
| Use for the cultivation and maintenance of Microbispora rosea andStreptomyces | 3 | |
| species. | | |
| | | |
| CZAPEK DOX AGAR, MODIFIED | 500 g | QB-39-1113 |
| Use for the selective isolation of yeasts and molds in soil. For the numeration and maintenance of numerous fungal species. For Chlamydospores production by | | |
| Candida albicans. | | |
| | | |
| CZAPEK DOX BROTH | 500 g | QB-39-1144 |
| Use for the cultivation and maintenance of a variety of fungal and bacterial species | | |
| that can use nitrate as sole nitrogen source and sucrose as the sole source of carbon. | | |
| CZAPEK DOX BROTH | 500 g | QB-39-0924 |
| Use for the cultivation of fungi and bacteria capable of using inorganic nitrogen. | ooo g | |
| | | |
| CZAPEK DOX LIQUID MEDIUM, MODIFIED | 500 g | QB-39-0922 |
| Use for the cultivation of fungi and bacteria capable of utilizing sodium nitrate as | | |
| the sole source of nitrogen. | | |
| | | |



| CZAPEK MALT AGAR Use for the non selective isolation, detection and cultivation of saprophytic fungi, yeasts and molds and more particularly Penicillium chrysogenum (formerly P. Nota tum), from dead organic matter (fallen trees, cow patties, dead leaves, dead insects and animals), based on the use of sodium nitrate as the sole source of nitrogen. | | QB-39-1039 |
|---|--------------|------------|
| CZAPEK YEAST AUTOLYSATE AGAR CZAPEK AGAR Enrichment premixed in the powder and use for the isolation and cultivation of heat-resistant filamentous fungi from foods. | 500 g | QB-39-1133 |
| D.S.T. AGAR DIAGNOSTIC SENSITIVITY TEST AGAR Upon supplemented with defibrinated blood is used for the sensitivity testing of fastidious pathogens such as Neisseria, Streptococcus and Haemophilus species. For less demanding microorganisms like Micrococci, Salmonella, Shigella, Coli- forms and Proteus species, this medium can be used without blood. | 500 g | QB-39-1405 |
| D/E NEUTRALIZING AGAR DEY/ENGLEY NEUTRALIZING AGAR Use for environmental sampling where neutralization of the chemical is impor- tant to determining the bactericidal activity of antiseptics and disinfectants. | 500 g | QB-39-1208 |
| D/E NEUTRALIZING BROTH DEY/ENGLEY NEUTRALIZING BROTH Use for the neutralization and testing of antiseptics and disinfectants, and sanita- tion efficiency. | 500 g | QB-39-1213 |
| DBN AGAR DULCITOL BILE NOVOBIOCIN AGAR BASE Use with Novobiocin solution (Code # 8300) for the selective isolation and rapid enumeration of Salmonella from chicken carcasses in the poultry industry. | 500 g | QB-39-1162 |
| DC AGAR W/ BCIG Use for the selective isolation and differentiation of Coliforms. For the presump- tive identification of Escherichia coli, by chromogenic method. | 500 g | QB-39-1829 |
| DCLS AGAR DEOXYCHOLATE CITRATE LACTOSE SUCROSE AGAR Use for the selectve isolation of Salmonella species, Shigella species, and Vibrio species from fecal specimens. | 500 g | QB-39-1131 |
| DCLS AGAR, HAJNA Use for the semi-selective isolation and cultivation of Gram-negative enteric bacilli from fecal specimens | 500 g | QB-39-1145 |



| 500 g | QB-39-1146 |
|-------|----------------------------------|
| 500 g | QB-39-1115 |
| 500 g | QB-39-1120 |
| 500 g | QB-39-1115 |
| 500 g | QB-39-1407 |
| 500 g | QB-39-2285 |
| 500 g | QB-39-2312 |
| | 500 g 500 g 500 g 500 g |



| DEOXYCHOLATE CITRATE AGAR DEOXYCHOLATE CITRATE AGAR, Leifson LEIFSON AGAR Use for the selective isolation and cultivation of Gram-negative enteric bacilli, especially Salmonella and Shigella species, from rectal swabs and faeces. | 500 g | QB-39-1830 |
|--|-------|------------|
| DEOXYCHOLATE CITRATE AGAR, HYNES Use for the isolation, cultivation and differentiation of Gram-negative enteric bacilli, especially Salmonella and Shigella in food microbiology. | 500 g | QB-39-0920 |
| DEOXYCHOLATE CITRATE AGAR, LEIFSON DEOXYCHOLATE CITRATE AGAR LEIFSON AGAR Use for the selective isolation and cultivation of Gram-negative enteric bacilli, especially Salmonella and Shigella species, from rectal swabs and faeces. | 500 g | QB-39-1830 |
| DEOXYCHOLATE CITRATE LACTOSE SUCROSE AGAR DCLS AGAR Use for the selectve isolation of Salmonella species, Shigella species, and Vibrio species from fecal specimens. | 500 g | QB-39-1131 |
| DEOXYCHOLATE LACTOSE AGAR Use for the semi-selective isolation, cultivation, enumeration, and differentiation of Gram-negative enteric bacilli, especially Salmonella and Shigella species, from a variety of clinical and nonclinical specimens. For the isolation, enumeration and differentiation of coliforms from foods, water, wastewater, milk and dairy products. | 500 g | QB-39-1206 |
| DEOXYCHOLATE LACTOSE AGAR Use for the semi-selective isolation, cultivation, enumeration, and differentiation of Gram-negative enteric bacilli, especially Salmonella and Shigella species, from a variety of clinical and nonclinical specimens. For the isolation, enumeration and differentiation of coliforms from foods, water, wastewater, milk and dairy products. | 500 g | QB-39-1206 |
| DEOXYRIBONUCLEASE TEST AGAR DNASE AGAR Use for the differentiation of microorganisms, especially Staphylococcus species and Serratia marcescens, based on their production of deoxyribonuclease. | 500 g | QB-39-1118 |
| DERMASEL AGAR BASE Use with acetone for the isolation and cultivation of dermatophytic fungi isolated from air, nails, or skin scraping. | 500 g | QB-39-1129 |



| DERMASEL AGAR BASE W/ DERMASEL SELECTIVE SUPPLEMENT DERMATOPHYTE AGAR DERMATOPHYTE TEST MEDIUM DTM FUNGUASSAY MEDIUM Upon supplemented with gentamicin and chlortetracycline (Code # 8764) is used for the isolation and cultivation of dermatophytic fungi isolated from nails, hair, or skin scrapings. For the diagnosis of ringworm fungi from veterinary samples (broken hairs and hair stubs). | 500 g | QB-39-3021 |
|--|-------|------------|
| DERMATOPHYTE AGAR DERMASEL AGAR BASE w/ DERMASEL SELECTIVE SUPPLEMENT DERMATOPHYTE TEST MEDIUM DTM FUNGUASSAY MEDIUM Upon supplemented with gentamicin and chlortetracycline (Code # 8764) is used for the isolation and cultivation of dermatophytic fungi isolated from nails, hair, or skin scrapings. For the diagnosis of ringworm fungi from veterinary samples (broken hairs and hair stubs). | 500 g | QB-39-3021 |
| DERMATOPHYTE TEST MEDIUM DERMASEL AGAR BASE w/ DERMASEL SELECTIVE SUPPLEMENT DERMATOPHYTE AGAR DTM FUNGUASSAY MEDIUM Upon supplemented with gentamicin and chlortetracycline (Code # 8764) is used for the isolation and cultivation of dermatophytic fungi isolated from nails, hair, or skin scrapings. For the diagnosis of ringworm fungi from veterinary samples (broken hairs and hair stubs). | 500 g | QB-39-3021 |
| DERMATOPHYTE TEST MEDIUM AGAR DTM AGAR Use for the isolation and cultivation of dermatophytic fungi from cutaneous sources. | 500 g | QB-39-1123 |
| DESOXYCHOLATE AGAR Use for the selective isolation, cultivation, enumeration, and differentiation of Gram-negative enteric bacilli, and more particularly Salmonella and Shigella, from a variety of clinical and non clinical specimens, . For the direct count of coliforms in dairy products and their differentiation. | 500 g | QB-39-1125 |
| DEXTROSE AGAR Use for the cultivation and enumeration of a wide variety of microorganisms in foods. For use as a base for the preparation of blood agar. For general laboratory procedure. | 500 g | QB-39-1135 |



| DEXTROSE AZIDE BROTH AZIDE DEXTROSE BROTH AZIDE GLUCOSE BROTH GLUCOSE AZIDE BROTH ROTHE BROTH Use for the detection and enrichment of fecal streptococci in water and sewage. For use in the multiple-tube technique as a presumptive test for the presence of fecal streptococci. | 500 g | QB-39-0147 |
|---|-------|-------------------|
| DEXTROSE BROTH Use for the cultivation and differentiation of microorganisms based on their abi- lity to ferment dextrose. | 500 g | QB-39-1122 |
| DEXTROSE CASEIN AGAR BCP DEXTROSE STARCH AGAR BCP GLUCOSE AGAR DEXTROSE TRYPTONE AGAR Use for the isolation, cultivation and enumeration of spores of mesophilic and thermophilic aerobic Bacillus, especially Geobacillus stearothermophilus (for- mery Bacillus stearothermophilus) responsible for flat sour in sugar, sweet des- serts, herbs, spices, aromatic preparations and canned food. Use for the isolation of mesophilic and thermophilic bacteria from soil, hot springs, desert sand, Artic waters, compost and ocean sediment samples. | 500 g | QB-39-1320 |
| DEXTROSE CASEIN BROTH Use for the isolation and cultivation of thermophiles (flat-sour) and mesophiles microorganisms in foods. | 500 g | QB-39-1322 |
| DEXTROSE MANNITOL AGAR GILLIES AGAR NO. 1 Use for the primary isolation of Salmonella and Shigella species, based on the detection of urease production, dextrose and mannitol fermentation | 500 g | QB-39-1147 |
| DEXTROSE PEPTONE AGAR Use for the detection and enumeration of (flat-sour) thermophiles and meso- philes aerobic microorganisms in canned foods as per AOAC. For the cultivation of microorganisms, which are fastidious, or present in small numbers. | 500 g | QB-39-1148 |
| DEXTROSE PEPTONE BROTH Use for the detection and enumeration of (flat-sour) thermophiles and meso- philes aerobic microorganisms in canned foods as per AOAC. For the cultivation of microorganisms, which are fastidious, or present in small numbers. | 500 g | QB-39-1149 |
| DEXTROSE PHOSPHATE BROTH W/SPS Use for the detection and cultivation of fastidious microorganisms. Especially used for blood culture broth. | 500 g | QB-39-1306 |
| DEXTROSE PROTEOSE PEPTONE AGAR BASE Upon supplemented with defibrinated blood and 1% Tellurite Solution (Code # 8590) is use for the selective isolation of Corynebacterium diphtheriae from speci- mens of nasopharynx or skin lesions of patients with diphtheria. | 500 g | QB-39-1152 |



| DEXTROSE SALT AGAR Use for the enumeration of yeasts and molds in butter and other dairy products as per the standard formula of the International Dairy Federation. | 500 g | QB-39-1150 |
|---|-------|------------|
| DEXTROSE SALT BROTH Use for the enumeration of yeasts and molds in butter and other dairy products as per the standard formula of the International Dairy Federation. | 500 g | QB-39-1154 |
| DEXTROSE STARCH AGAR GLUCOSE STARCH AGAR Use for the cultivation and maintenance of Neisseria gonorrheae, Neisseria ani- malis, and other fastidious microorganisms. For microbial examination of low acid canned foods for sterility as per AOAC. | 500 g | QB-39-0066 |
| DEXTROSE TRYPTONE AGAR BCP DEXTROSE STARCH AGAR BCP GLUCOSE AGAR DEXTROSE CASEIN AGAR Use for the isolation, cultivation and enumeration of spores of mesophilic and thermophilic aerobic Bacillus, especially Geobacillus stearothermophilus (for- mery Bacillus stearothermophilus) responsible for flat sour in sugar, sweet des- serts, herbs, spices, aromatic preparations and canned food. Use for the isolation of mesophilic and thermophilic bacteria from soil, hot springs, desert sand, Artic waters, compost and ocean sediment samples. | 500 g | QB-39-1320 |
| DEXTROSE TRYPTONE AGAR, MODIFIED Use for the isolation and cultivation of aciduric and thermophilic aerobic flat sourspoilage bacteria such has Bacillus geothermophilus from canned food, sugar and starch. For plate count of mesophilic or thermophilic aerobes in sweetening agents used in froozen desserts and for counts of aerobic microorganisms in liquid sugar. | 500 g | QB-39-1153 |
| DEXTROSE TRYPTONE BROTH TRYPTONE DEXTROSE BROTH Use for the enrichment and cultivation of (flat-sour) thermophiles and mesophiles aerobic microorganisms in canned foods. For routine sterility testing. | 500 g | QB-39-1310 |
| DEXTROSE TRYPTONE BROTH, MODIFIED Use for the detection and enumeration of mesophilic and thermophilic aerobic microorganisms in foods (cereal, cereal products, dehydrated fruits and vege- tables, and spices). | 500 g | QB-39-1151 |
| DEY/ENGLEY NEUTRALIZING AGAR D/E NEUTRALIZING AGAR Use for environmental sampling where neutralization of the chemical is impor- tant to determining the bactericidal activity of antiseptics and disinfectants. | 500 g | QB-39-1208 |



| DEY/ENGLEY NEUTRALIZING BROTH D/E NEUTRALIZING BROTH Use for the neutralization and testing of antiseptics and disinfectants, and sanita- tion efficiency. | 500 g | QB-39-1213 |
|---|-------|-------------------|
| DG18 AGAR BASE DICHLORAN GLYCEROL AGAR BASE Use with glycerol (Code # 8415) for the selective isolation and enumeration of xerophilic moulds from dried and semi-dried foods samples (fruits, spices, confec- tionery, cereals, nuts, meat and fish products). Fortheisolationofyeastsandmolds- fromfoodstuffs. | 500 g | QB-39-1094 |
| DIAGNOSTIC SENSITIVITY TEST AGAR D.S.T. AGAR Upon supplemented with defibrinated blood is used for the sensitivity testing of fastidious pathogens such as Neisseria, Streptococcus and Haemophilus species. For less demanding microorganisms like Micrococci, Salmonella, Shigella, Coli- forms and Proteus species, this medium can be used without blood. | 500 g | QB-39-1405 |
| DIAMOND MEDIUM BASE Use for the selective isolation and cultivation of Trichomonas species, especially Trichomonas vaginalis. | 500 g | QB-39-1114 |
| DICHLORAN GLYCEROL AGAR BASE DG18 AGAR BASE Use with glycerol (Code # 8415) for the selective isolation and enumeration of xerophilic moulds from dried and semi-dried foods samples (fruits, spices, confec- tionery, cereals, nuts, meat and fish products). Fortheisolationofyeastsandmolds- fromfoodstuffs. | 500 g | QB-39-1094 |
| DICHLORAN GLYCEROL CHLORAMPHENICOL AGAR BASE Use with glycerol (Code # 8467) for the selective isolation and enumeration of xerophilic moulds from dried and semi-dried food samples. | 500 g | QB-39-1071 |
| DEHYDRATED CULTURE MEDIA AND INGREDIENTS DICHLORAN ROSE BENGAL CHLORAMPHENICOL AGAR DRBC AGAR ROSE BENGAL AGAR w/CHLORAMPHENICOL AND DICHLORAN Use for the isolation, cultivation and enumeration of viable yeasts and molds that develop in foods destinated for human and animal consumption with a water activity (aw) greater than 0.95, as per APHA and ISO. | 500 g | QB-39-1099 |
| DIFFERENTIAL AGAR GROUP D STREPTOCOCCI Use for the differentiation and identification of Group D Streptococcifrom clinical specimens. | 500 g | QB-39-1088 |



| DIFFERENTIAL REINFORCED CLOSTRIDIAL BROTH BASE Use for the cultivation and enumeration of sulfite reducing Clostridia in foods. | 500 g | QB-39-3706 |
|---|-------|------------|
| DITHIONITE-THIOGLYCOLLATE (HS-T) BROTH CLAUSEN MEDIUM Use for sterility testing by membrane filter method or the tube dilution method, to determine the presence of microbial contamination in a variety of specimens as per the Nordic Pharmacopoeia Board. | 500 g | QB-39-0309 |
| DIXON AGAR DIXON'S AGAR, MODIFIED Use for primary isolation, cultivation and maintenance of Malassezia species and more particularly Malassezia furfur from skin and mucosae. | 500 g | QB-39-1157 |
| DIXON'S AGAR Use for primary isolation, cultivation and maintenance of Malassezia species. | 500 g | QB-39-1118 |
| DIXON'S AGAR MODIFIED W/ CHLORAMPHENICOL & CYCLOHEXIMIDE Use the selective isolation, cultivation, identification and maintenance of Malasse- zia species and more particularly Malassezia furfur from skin and mucosae. | 500 g | QB-39-1159 |
| DIXON'S AGAR, MODIFIED DIXON AGAR Use for primary isolation, cultivation and maintenance of Malassezia species and more particularly Malassezia furfur from skin and mucosae. | 500 g | QB-39-1157 |
| DNASE AGAR DEOXYRIBONUCLEASE TEST AGAR Use for the differentiation of microorganisms, especially Staphylococcus species and Serratia marcescens, based on their production of deoxyribonuclease. | 500 g | QB-39-1118 |
| DNASE AGAR W/ METHYL GREEN Use for the differentiation of microorganisms, especially Staphylococcus species and Serratia marcescens, based on their production of deoxyribonuclease. | 500 g | QB-39-1117 |
| DNASE AGAR W/TOLUIDINE BLUE Use for the differentiation of microorganisms, especially Staphylococcus species and nonpigmented Serratia marcescens, based on their production of deoxyribo- nuclease. | 500 g | QB-39-1119 |
| DNASE TEST AGAR BASE W/O DNA Upon supplemented with DNA use for the detection of deoxyribonuclease activity of bacteria and fungi and more particularly Staphylococci from clinical specimens. | 500 g | QB-39-1406 |



| DRBC AGAR DICHLORAN ROSE BENGAL CHLORAMPHENICOL AGAR ROSE BENGAL AGAR w/CHLORAMPHENICOL AND DICHLORAN Use for the isolation, cultivation and enumeration of viable yeasts and molds that develop in foods destinated for human and animal consumption with a water activity (aw) greater than 0.95, as per APHA and ISO. | 500 g | QB-39-1099 |
|---|-------|------------|
| DRIGALSKI AGAR, MODIFIED DRIGALSKI LACTOSE AGAR, MODIFIED Use for the selective isolation and identification of Gram negative Enterobacteria and certain non- fermenters in urine and feces. With the addition of ceftazidime (4 mg/L) or cefotaxime (2 mg/L) is used for isolating Enterobacteriaceae that pro- duce extended spectrum beta-lactamase (ESBL), especially in Klebsiella pneumo- niae, Enterobacter cloacae, Citrobacter freundii, and Escherichia coli from clinical specimens. For the cultivation and selective identification of lactose fermenters from water, milk and foods. | 500 g | QB-39-1096 |
| DRIGALSKI LACTOSE AGAR, MODIFIED DRIGALSKI AGAR, MODIFIED Use for the selective isolation and identification of Gram negative Enterobacteria and certain non- fermenters in urine and feces. With the addition of ceftazidime (4 mg/L) or cefotaxime (2 mg/L) is used for isolating Enterobacteriaceae that pro- duce extended spectrum beta-lactamase (ESBL), especially in Klebsiella pneumo- niae, Enterobacter cloacae, Citrobacter freundii, and Escherichia coli from clinical specimens. For the cultivation and selective identification of lactose fermenters from water, milk and foods. | 500 g | QB-39-1096 |
| DRIGALSKI LITMUS LACTOSE AGAR LL AGAR Use for the selective detection and differentiation of lactose positive from lactose negative from water, milk, meat and other food materials. | 500 g | QB-39-1087 |
| DRIGALSKI-CONRADI LITMUS LACTOSE CRYSTAL-VIOLET AGAR LITMUS LACTOSE AGAR w/CRYSTAL VIOLET LLK AGAR Use for the selection and differentiation of Gam-negative bacteria from water, milk, meat and other food materials. | 500 g | QB-39-1070 |
| DS SPORULATION MEDIUM, MODIFIED BAM MEDIA M45 DUNCAN-STRONG SPORULATION MEDIUM, MODIFIED SPORULATION MEDIUM, MODIFIED Use for the cultivation and induction of sporulation of Clostridium perfringens. | 500 g | QB-39-1156 |



| DTM DERMASEL AGAR BASE w/DERMASELSELECTIVE SUPPLEMENT DERMATOPHYTE AGAR DERMATOPHYTE TEST MEDIUM FUNGUASSAY MEDIUM Upon supplemented with gentamicin and chlortetracycline (Code # 8764) is used for the isolation and cultivation of dermatophytic fungi isolated from nails, hair, or skin scrapings. For the diagnosis of ringworm fungi from veterinary samples (broken hairs and hair stubs). | 500 g | QB-39-3021 |
|---|-------|------------|
| DTM AGAR DERMATOPHYTE TEST MEDIUM AGAR Use for the isolation and cultivation of dermatophytic fungi from cutaneous sources. | 500 g | QB-39-1123 |
| DUBOS BROTH BASE Upon supplemented with glycerol (Code # 8415) and sterile bovine serum (Code # 4229) is used for the rapid cultivation of pure cultures of Mycobacterium tuberculosis and related microorganisms. | 500 g | QB-39-1986 |
| DUBOS BROTH BASE Use with Dubos albumin supplement (Code # 8789) for rapid cultivation of pure culture of Mycobacterium tuberculosis. | 500 g | QB-39-1050 |
| DUBOS OLEIC AGAR BASE Use with Dubos Oleic Albumin Supplement (Code # 8672) and Penicillin Solution (Code # 8776) for the isolation of Mycobacterium tuberculosis and determining its sensitivity to chemotherapeutic agents. | 500 g | QB-39-1069 |
| DUBOS OLEIC BROTH BASE Use with Dubos Oleic Albumin Supplement (Code # 8789) and Penicillin Solution (Code # 8792) for the cultivation of Mycobacterium tuberculosis and determining its sensitivity to chemotherapeutic agents. | 500 g | QB-39-1055 |
| DULCITOL BILE NOVOBIOCIN AGAR BASE DBN AGAR Use with Novobiocin solution (Code # 8300) for the selective isolation and rapid enumeration of Salmonella from chicken carcasses in the poultry industry. | 500 g | QB-39-1162 |
| DULCITOL SELENITE BROTH SELENITE DULCITOL BROTH SELENITE-F BROTH w/DULCITOL Use as a selective enrichment to enhance the growth and recovery of Salmonella species from specimen of faeces, while inhibiting most other Gram negatives and enterococci beyound 8 hours of incubation. | 500 g | QB-39-3822 |



| DUNCAN-STRONG SPORULATION MEDIUM, MODIFIED BAM MEDIA M45 | 500 g | QB-39-1156 |
|--|-------|------------|
| DS SPORULATION MEDIUM, MODIFIED SPORULATION MEDIUM, MODIFIED | | |
| Use for the cultivation and induction of sporulation of Clostridium perfringens. | | |
| E. COLI 0157 :H7 SELECTIVE ENRICHMENT BROTH Use supplemented with VCC Enrichment (Code : 8795) for the selective isolation and/or the rapid injury repair and selective propagation of heat and freeze injured Escherichia coli O157 :H7 at both 37° C and 42°C. | 500 g | QB-39-1717 |
| E. COLI O157:H7 MUG AGAR Use for the selective isolation and differentiation of enterohaemorrhagic E. coli (EHEC) strains from food (raw beef, ground beef, boneless beef trim) and clinical material. | 500 g | QB-39-1617 |
| E.M.B. AGAR EOSIN METHYLENE BLUE AGAR, HOLT-HARRIS AND TEAGUE Use for the isolation, cultivation, and differentiation of Gram-negative enteric bacilli, based on lactose and sucrose fermentation. | 500 g | QB-39-1606 |
| E.M.B. AGAR, LEVINE EOSIN METHYLENE BLUE AGAR, LEVINE Use for the selective isolation and differentiation of Gram-negative enteric bacilli, based on lactose fermentation as per USP. Contains double the concentration of lactose found in E.M.B. Agar of Holt- Harris and Teague, and no sucrose. | 500 g | QB-39-2506 |
| E.M.B. AGAR, LEVINE w/o LACTOSE Use for genetic studies of enterobacilli. | 500 g | QB-39-2504 |
| EC AGAR W/X-GLUC Use for the detection of Escherichia coli in water, food and milk by a chromogenic procedure using 5- bromo-4-chloro-3-indoxyl-a-D glucuronide | 500 g | QB-39-1509 |
| EC BROTH ESCHERICHIA COLI BROTH Use for the isolation and differentiation of fecal and non fecal coliforms from water, milk and shellfish. For the cultivation and differentiation of coliform bacte- ria at 37 °C and of Escherichia coli at 45.5 °C. | 500 g | QB-39-1506 |
| EC BROTH MODIFIED | 500 g | QB-39-1508 |
| MODIFIED E. COLI BROTH Supplemented with novobiocin (Code # 8763) is used for the selective isolation of Escherichia coli O157:H7 in raw meat and poultry products. | | |
| EC BROTH W/MUG Use for the detection of Escherichia coli in water, food and milk by a fluorogenic procedure using 4-methyl-umbelliferyl-a-D-glucuronide. | 500 g | QB-39-1507 |



| ECD AGAR ESCHERICHIA COLI DIRECT AGAR Use for the selective detection of coliforms and E. Coli in water, food and other material, and in the membrane filter technique. | 500 g | QB-39-1510 |
|--|-------|------------|
| ECD AGAR W/MUG ESCHERICHIA COLI DIRECT AGAR w/MUG Use for the selective detection of coliforms and E. Coli in water, food and other material, and in the membrane filter technique, base on fluorescence method | 500 g | QB-39-1515 |
| EDWARDS AGAR, MODIFIED Use with defibrinated blood for the selective isolation and cultivation of Strepto- coccus agalactiae and other streptococci involved in bovine mastitis. | 500 g | QB-39-1540 |
| EE BROTH, MOSSEL ENTEROBACTERIACEAE ENRICHMENT BROTH, MOSSEL Use for the cultivation and selective enrichment for members of the Enterobacte- riaceae in the examination of foods and animal feed. For the cultivation of Esche- richia coli. | 500 g | QB-39-1702 |
| EF-18 AGAR Use for the primary selective and differential isolation of presumptive Salmonella species from enrichment broth, using the ISO-GRID/NEOGEN membrane filtration system. | 500 g | QB-39-1214 |
| EGG MEAT MEDIUM Use for the cultivation of Clostridium cultures used in detecting the sporicidal activity of disinfectants as per AOAC. | 500 g | QB-39-1512 |
| EGG YOLK AGAR BASE ANAEROBIC EGG YOLK AGAR BASE Upon supplemented with Egg Yolk Emulsion (Code # 8653) is used for the detec- tion of Clostridium perfringens in foods as per APHA. | 500 g | QB-39-0030 |
| EGG-TELLURITE-GLYCINE-PYRUVATE AGAR BAIRD PARKER AGAR BASE ETGPA Upon supplemented with Egg-yolk tellurite emulsion (Code # 8651), is used for the selective isolation and enumeration of Staphylococcus aureus coagulase positive in biological samples, pharmaceutical products, cosmetics, food, skin, soil, air, water and other material, based on detection of lipolytic and proteolytic activity (ability to reduce tellurite to metallic tellurium). When Proteus is suspected, it is recommended to add sulfamethazine (Code # 8754) to inhibit their growth. | 500 g | QB-39-0106 |
| EIJKMAN LACTOSE BROTH Use for the isola tion and differentiation of Escherichia coli from other coliform microorganisms based on their ability to ferment lactose and produce gas. | 500 g | QB-39-1513 |



| ELLIKER AGAR LACTOBACILLUS AGAR Use for the cultivation of streptococci and lactobacilli of importance in thedairy industry. | 500 g | QB-39-1900 |
|---|-------|------------|
| ELLIKER BROTH LACTOBACILLUS BROTH Use for the cultivation of streptococci and lactobacilli of importance fromdairy products. | 500 g | QB-39-1905 |
| EMB BROTH EOSINE METHYLENE BLUE BROTH Use for the differentiation of Gram-negative bacteria from clinical and nonclinical specimens. | 500 g | QB-39-2507 |
| EMERSON AGAR W/CYCLOHEXIMIDE Use for the isolation, cultivation, and maintenance of members of Actinomycetaceae, Streptomycetaceae and molds. Cycloheximide inhibits the proliferation of molds. | 500 g | QB-39-1541 |
| EMERSON YEAST PROTEIN SOLUBLE STARCH AGAR EMERSON YpSs AGAR EMERSON YSS AGAR Use for the cultivation and maintenance of Actinomyces and other fungi from soil, mud and as parasites in humans and other animals. | 500 g | QB-39-2105 |
| EMERSON YPSS AGAR EMERSON YEAST PROTEIN SOLUBLE STARCH AGAR EMERSON YSS AGAR Use for the cultivation and maintenance of Actinomyces and other fungi from soil, mud and as parasites in humans and other animals. | 500 g | QB-39-2105 |
| EMERSON YSS AGAR EMERSON YEAST PROTEIN SOLUBLE STARCH AGAR EMERSON YpSs AGAR Use for the cultivation and maintenance of Actinomyces and other fungi from soil, mud and as parasites in humans and other animals. | 500 g | QB-39-2105 |
| ENDO AGAR Use for the selective isolation, cultivation and differentiation of coliforms and other enteric bacteria based on their ability to ferment lactose. Use for the confir- mation of coliform group. | 500 g | QB-39-1610 |
| ENDO AGAR MODIFIED Use for the selective isolation, cultivation and differentiation of coliforms and other enteric microorganisms based on their ability to ferment lactose. | 500 g | QB-39-1614 |



| ENDO AGAR, LAURENCE EXPERIMENTAL STATION m- ENDO AGAR, LES Use for the cultivation and enumeration of coliforms bacteria from water using a two step membrane filter method. | 500 g | QB-39-2690 |
|---|-------|------------|
| ENDO DEV AGAR Use for the isolation and differentiation of Escherichia coli from water. For better detection of damaged coliforms from water. | 500 g | QB-39-1616 |
| ENTERIC FERMENTATION BASE FERMENTATION BASE FOR CAMPYLOBACTER Used with added carbohydrate (Glucose 10% Code # 5106; Lactose 10% Code # 5110; Mannitol 10% Code # 5128; Sucrose 10% Code # 5113; Adonitol 5% Code # 5121; Arabinose 5% Code # 5122; Cellobiose 5% Code # 5123; Dulcitol 5% Code # 5124; Glycerol 5% Code # #5125; Inositol 5% Code # 5126; Salicin 5% Code # 5127; Xylose 5% Code # 5120) and Andrade's indicator (Code # 8882) for the cultivation and differentiation of a variety of bacteria based on their ability to ferment diffe- rent carbohydrates. | 500 g | QB-39-1615 |
| ENTERIC PATHOGEN TRANSPORT MEDIUM CARY AND BLAIR TRANSPORT MEDIUM, MODIFIED Use for the maintenance of fecal microorganisms (as a holding medium) from cli- nical specimens during collection or transport. | 500 g | QB-39-1530 |
| ENTEROBACTER SAKAZAKII AGAR Use for the selective isolation of Enterobacter sakazakii from powder milk, dehy- drated food and their raw material. For the differentiation of Enterobacter species from Enterobacter sakazakii | 500 g | QB-39-1045 |
| ENTEROBACTERIACEAE ENRICHMENT BROTH, MOSSEL EE BROTH, MOSSEL Use for the cultivation and selective enrichment for members of the Enterobacte- riaceae in the examination of foods and animal feed. For the cultivation of Esche- richia coli. | 500 g | QB-39-1702 |
| ENTEROCOCCI BROTH Use for the cultivation and identification of group D Enterococcus in water. | 500 g | QB-39-1612 |
| ENTEROCOCCI CONFIRMATORY AGAR ENTEROCOCCUS CONFIRMATORY AGAR Use for the identification of enterococci from water supplies, swimming pools, sewage and other sources by the confirmatory test. | 500 g | QB-39-1516 |
| ENTEROCOCCI CONFIRMATORY BROTH ENTEROCOCCUS CONFIRMATORY BROTH SALT AZIDE PENICILLIN BROTH Use with penicillin for the identification of enterococci from water supplies, swim- ming pools, sewage and other sources by the confirmatory test. For the detection of enterococci from crabmeat and oysters. | 500 g | QB-39-1518 |



| ENTEROCOCCI PRESUMPTIVE BROH ENTEROCOCCUS PRESUMPTIVE BROTH Use for detecting the presence of enterococci from water supplies, swimming pools, sewage and other materials of sanitary importance. | 500 g | QB-39-1520 |
|--|-------|------------|
| ENTEROCOCCUS AGAR AZIDE AGAR m AZIDE AGAR m ENTEROCOCCUS AGAR SLANETZ AND BARTLEY MEDIUM Use for the selective isolation and enumeration of group D Enterococcus in food, water, sewage and feces by membrane filter method or pour plate technique as per USEPA. | 500 g | QB-39-2695 |
| ENTEROCOCCUS CONFIRMATORY AGAR ENTEROCOCCI CONFIRMATORY AGAR Use for the identification of enterococci from water supplies, swimming pools, sewage and other sources by the confirmatory test. | 500 g | QB-39-1516 |
| ENTEROCOCCUS CONFIRMATORY BROTH ENTEROCOCCI CONFIRMATORY BROTH SALT AZIDE PENICILLIN BROTH Use with penicillin for the identification of enterococci from water supplies, swim- ming pools, sewage and other sources by the confirmatory test. For the detection of enterococci from crabmeat and oysters. | 500 g | QB-39-1518 |
| ENTEROCOCCUS PRESUMPTIVE BROTH ENTEROCOCCI PRESUMPTIVE BROH Use for detecting the presence of enterococci from water supplies, swimming pools, sewage and other materials of sanitary importance. | 500 g | QB-39-1520 |
| EOSIN METHYLENE BLUE AGAR, HOLT-HARRIS AND TEAGUE E.M.B. AGAR Use for the isolation, cultivation, and differentiation of Gram-negative enteric bacilli, based on lactose and sucrose fermentation. | 500 g | QB-39-1606 |
| EOSIN METHYLENE BLUE AGAR, LEVINE E.M.B. AGAR, LEVINE Use for the selective isolation and differentiation of Gram-negative enteric bacilli, based on lactose fermentation as per USP. Contains double the concentration of lactose found in E.M.B. Agar of Holt- Harris and Teague, and no sucrose. | 500 g | QB-39-2506 |
| EOSINE METHYLENE BLUE BROTH EMB BROTH Use for the differentiation of Gram-negative bacteria from clinical andnonclinical specimens. | 500 g | QB-39-2507 |



| ERYTHROMYCIN SEED AGAR ANTIBIOTIC MEDIUM NO. 11 NEOMYCIN ASSAY AGAR Base agar and seed agar used for the «plate» assay to test the effectiveness of neomycin sulfate, amoxicillin, ampicillin, clindamycin, cyclacillin, erythromycin, gentamycin, oleandomycin, and sisomycin as per USP. | 500 g | QB-39-3412 |
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| ESCHERICHIA COLI BROTH EC BROTH Use for the isolation and differentiation of fecal and non fecal coliforms from water, milk and shellfish. For the cultivation and differentiation of coliform bacte- ria at 37 °C and of Escherichia coli at 45.5 °C. | 500 g | QB-39-1506 |
| ESCHERICHIA COLI DIRECT AGAR ECD AGAR Use for the selective detection of coliforms and E. Coli in water, food and other material, and in the membrane filter technique. | 500 g | QB-39-1510 |
| ESCHERICHIA COLI DIRECT AGAR W/MUG ECD AGAR w/MUG Use for the selective detection of coliforms and E. Coli in water, food and other material, and in the membrane filter technique, base on fluorescence method | 500 g | QB-39-1515 |
| ESCULIN AGAR Use for the cultivation and differentiation of bacteria based on their ability to hydrolyze esculin and produce H2S. For the selective identification of group D Enterococcus. | 500 g | QB-39-2190 |
| ESCULIN AZIDE BROTH Use for the selective isolation of group D streptococci and the differentiation from non-group D streptococci, in clinical specimens. | 500 g | QB-39-2508 |
| ESCULIN BROTH Use for the cultivation and differentiation of bacteria based on their ability to hydrolyze esculin and produce H2S. For the selective identification of group D Enterococcus. | 500 g | QB-39-2503 |
| ESCULIN IRON AGAR Use for the verification of enterococcal colonies on membrane filters through which water samples of fresh and marine recreational have been filtered, and which have been incubated on M-Enterococcus Agar Modified (QB-39-2697) asper | 500 g | QB-39-2296 |
| APHA. ESH BROTH Use for the enhancement of ergothioneine (ESH) production in Shiitake mushroom mycelia by submerged cultivation. | 500 g | QB-39-1533 |



| ESY MEDIUM ETHANOL SULFITE AGAR Use for the enumeration of wine yeast when present even at low concentrations in the natural microflora during the early stages of a grape juice fermentation. For the differentiation of wine yeast in the presence of excessive numbers of apiculate yeasts. | 500 g | QB-39-1611 |
|---|-------|-------------------|
| ETGPA BAIRD PARKER AGAR BASE EGG-TELLURITE-GLYCINE-PYRUVATE AGAR Upon supplemented with Egg-yolk tellurite emulsion (Code # 8651), is used for the selective isolation and enumeration of Staphylococcus aureus coagulase positive in biological samples, pharmaceutical products, cosmetics, food, skin, soil, air, water and other material, based on detection of lipolytic and proteolytic activity (ability to reduce tellurite to metallic tellurium). When Proteus is suspected, it is recommended to add sulfamethazine (Code # 8754) to inhibit their growth. | 500 g | QB-39-0106 |
| ETHANOL SULFITE AGAR ESY MEDIUM Use for the enumeration of wine yeast when present even at low concentrations in the natural microflora during the early stages of a grape juice fermentation. For the differentiation of wine yeast in the presence of excessive numbers of apiculate yeasts. | 500 g | QB-39-1611 |
| ETHYL VIOLET AZIDE AGAR Use for detection and confirming enterococci in water and other specimens as an indication of fecal contamination. | 500 g | QB-39-2819 |
| ETHYL VIOLET AZIDE BROTH EVA BROTH LISTKY BROTH Use for the isolation, cultivation and enumeration of enterococci from water and material of sanitary importance as an indication of fecalcontamination. | 500 g | QB-39-2818 |
| ETHYL VIOLET AZIDE DEXTROSE AGAR Use for the detection and confirmation of Streptococci from water as an indication of fecal contamination. For the cultivation and differentiation of bacteria which hydrolyse esculin. | 500 g | QB-39-2824 |
| ETHYL VIOLET AZIDE DEXTROSE BROTH Use for detecting and confirming Streptococci from water as an indication of fecal contamination. For the cultivation and differentiation of bacteria which hydrolyse esculin. | 500 g | QB-39-2822 |



| EUGON AGAR | 500 g | QB-39-1620 |
|---|----------|------------|
| EUGONIC AGAR, VERA | | |
| EUGONIC AGAR, VERA | | |
| VERA AGAR | | |
| Use for the cultivation and maintenance of a variety of fastidious microorganisms. | | |
| EUGON ANAEROBIC AGAR | 500 g | QB-39-1627 |
| Use for the isolation and cultivation of a variety of anaerobes. | 3 | |
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| EUGON BROTH | 500 g | QB-39-1706 |
| EUGONIC BROTH, VERA | | |
| VERA BROTH | | |
| Use for the cultivation and maintenance of a variety of fastidious microorganisms | | |
| (Haemophilus, Neisseria, Pasteurella, Brucella, Francisella and Lactobacillus spe- | | |
| cies). Upon supplemented with defibrinated blood is used for the cultivation of | | |
| pathogenic fungi including Nocardia, Histoplasma, and Blastomyces. | | |
| | 500 - | 00 20 1/00 |
| EUGONIC AGAR, VERA EUGON AGAR | 500 g | QB-39-1620 |
| VERA AGAR | | |
| Use for the cultivation and maintenance of a variety of fastidious microorganisms. | | |
| obe for the cultivation and manifematice of a variety of fabilatous microorganisms. | | |
| EUGONIC AGAR, VERA | 500 g | QB-39-1620 |
| EUGON AGAR | | |
| VERA AGAR | | |
| Use for the cultivation and maintenance of a variety of fastidious microorganisms. | | |
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| EUGONIC BROTH, VERA | 500 g | QB-39-1706 |
| EUGON BROTH | | |
| VERA BROTH | | |
| Use for the cultivation and maintenance of a variety of fastidious microorganisms | | |
| (Haemophilus, Neisseria, Pasteurella, Brucella, Francisella and Lactobacillus spe- cies). Upon supplemented with defibrinated blood is used for the cultivation of | | |
| pathogenic fungi including Nocardia, Histoplasma, and Blastomyces. | | |
| patriogenie rangi meraanig rocaran, mistoprasina, and Biastonijees. | | |
| EUGONIC LT 100 AGAR | 500 g | QB-39-1624 |
| Use for the cultivation and enumeration of total germs from cosmetic samples | | |
| using the MPN method. | | |
| | | |
| EUGONIC LT 100 BROTH | 500 g | QB-39-1626 |
| Use for the cultivation and enumeration of total germs from cosmetic samples | | |
| using the MPN method. | | |
| | 500 - | 00.00.0010 |
| EVA BROTH | 500 g | QB-39-2818 |
| ETHYL VIOLET AZIDE BROTH LISTKY BROTH | | |
| Use for the isolation, cultivation and enumeration of enterococci from water and | | |
| material of sanitary importance as an indication of fecalcontamination. | | |
| materiar or builtary importance as an indication of recalcontaniniation. | | |



| EXTRACT AGAR AATCC BACTERIOSTASIS AGAR AMERICAN ASSOCIATION OF TEXTILE CHEMISTSAND COLORISTS BACTERIOSTA- TIS AGAR ATCC MEDIUM 182 FDA AGAR Use for testing the antibacterial activities of fabrics, antiseptics and disinfectants. | 500 g | QB-39-1720 |
|---|-------|------------|
| F35M HAJNA BROTH UREASE INDOLE TEST BROTH Use for the differentiation of members of Enterobacteriaceae on the basis of urease and indole production. | 500 g | QB-39-5308 |
| FAA FASTIDIOUS ANAEROBES AGAR Use for the cultivation of a variety of fastidious anaerobes from clinical and nonclinical specimens. | 500 g | QB-39-1718 |
| FAB FASTIDIOUS ANAEROBES BROTH Use for the cultivation of a variety of fastidious anaerobes from clinical and nonclinical specimens. | 500 g | QB-39-1719 |
| FAGI AGAR Use for the detection of Escherichia coli in water samples. For the isolation of the bacteriophage anti-Escherichia coli. | 500 g | QB-39-1711 |
| FAGI AGAR Use for the detection of Escherichia coli in water samples. For the isolation of the bacteriophage anti-Escherichia coli. | 500 g | QB-39-1713 |
| FASTIDIOUS ANAEROBES AGAR FAA Use for the cultivation of a variety of fastidious anaerobes from clinical and nonclinical specimens. | 500 g | QB-39-1718 |
| FASTIDIOUS ANAEROBES BROTH FAB Use for the cultivation of a variety of fastidious anaerobes from clinical and nonclinical specimens. | 500 g | QB-39-1719 |
| FC AGAR FECAL COLIFORM AGAR m FC AGAR m-FECAL COLIFORM AGAR Use with rosolic acid (Code # QB-63-3535) for the detection and enumeration of fecal coliforms from water at elevated temperatures by the membrane filter method. | 500 g | QB-39-2908 |



| FC BROTH FECAL COLIFORM BROTH m FC BROTH m-FECAL COLIFORM BROTH Use with rosolic acid (Code # QB-63-3535) for the detection of fecal coliforms by the membrane filter technique at elevated temperature. | 500 g | QB-39-2910 |
|---|-------|-------------------|
| FDA AGAR AATCC BACTERIOSTASIS AGAR AMERICAN ASSOCIATION OF TEXTILE CHEMISTS AND COLORISTS BACTERIOSTA- TIS AGAR ATCC MEDIUM 182 EXTRACT AGAR Use for testing the antibacterial activities of fabrics, antiseptics and disinfectants. | 500 g | QB-39-1720 |
| FDA BROTH AATCC BACTERIOSTASIS BROTH AMERICAN ASSOCIATION OF TEXTILE CHEMISTS AND COLORISTS BACTERIOSTA- TIS BROTH Use for testing the antibacterial activities of fabrics, antiseptics and disinfectants. | 500 g | QB-39-1722 |
| FECAL COLIFORM AGAR FC AGAR m FC AGAR m-FECAL COLIFORM AGAR Use with rosolic acid (Code # QB-63-3535) for the detection and enumeration of fecal coliforms from water at elevated temperatures by the membrane filter method. | 500 g | QB-39-2908 |
| FECAL COLIFORM BROTH FC BROTH m FC BROTH m-FECAL COLIFORM BROTH Use with rosolic acid (Code # QB-63-3535) for the detection of fecal coliforms by the membrane filter technique at elevated temperature. | 500 g | QB-39-2910 |
| FERMENTATION BASE FOR CAMPYLOBACTER ENTERIC FERMENTATION BASE Used with added carbohydrate (Glucose 10% Code # 5106; Lactose 10% Code # 5110; Mannitol 10% Code # 5128; Sucrose 10% Code # 5113; Adonitol 5% Code # 5121; Arabinose 5% Code # 5122; Cellobiose 5% Code # 5123; Dulcitol 5% Code # 5124; Glycerol 5% Code # #5125; Inositol 5% Code # 5126; Salicin 5% Code # 5127; Xylose 5% Code # 5120) and Andrade's indicator (Code # 8882) for the cultivation and differentiation of a variety of bacteria based on their ability to ferment diffe- rent carbohydrates. | 500 g | QB-39-1615 |



| FERMENTATION MEDIUM BASE FOR C.PERFRINGENS Use with 1% sterile salicin (Code # 5119) and 1% sterile raffinose (Code # 5114), and 0.04% bromothymol blue (Code # for the determination of fermentation reac- tion of Clostridium perfringens from canned foods, chill stored products, etc. As per APHA. | 500 g | QB-39-1715 |
|--|--------|------------|
| FERMENTATION MEDIUM FOR NEISSERIA Use with 1% sterile sugar solutions (Code # Series 51) for studying the fermen- tation reaction of fastidious microorganism such as Neisseria | 500 g | QB-39-1726 |
| FERMENTATION MEDIUM FOR STAPHYLOCOCCUS AND MICROCOCCUS Use for the differentiation of Staphylococcus and Micrococcus species on the basis of fermentation reaction. | 500 g | QB-39-1618 |
| FGA KIT NUTRI-BACT FG AGAR KIT Kit which contains 6 units of pre-weighed FGA Agar base and 6 vials of antimicro- bics, is used for the selective isolation of Fusarium graminearum and it's differen- tiation from other Fusaria including Fusarium pseudograminearum. | 6 x 1L | QB-KT-3625 |
| FGTC AGAR BASE FLUOROGENIC GENTAMICIN THALLOUS CARBONATE AGAR BASE Use with FGTC Antibiotic Solution (Code # 8805) for the isolation, differentiation, and enumeration of a wide variety of Enterococcus from foods, based on starch hydrolysis and production of fluorescence, as per APHA. | 500 g | QB-39-1723 |
| FLETCHER LEPTOSPIRA MEDIUM BASE FLETCHER MEDIUM Use with sterile rabbit serum for the isolation, cultivation, and maintenance of culture of Leptospira species. | 500 g | QB-39-1904 |
| FLETCHER MEDIUM FLETCHER LEPTOSPIRA MEDIUM BASE Use with sterile rabbit serum for the isolation, cultivation, and maintenance of culture of Leptospira species. | 500 g | QB-39-1904 |
| FLO AGAR KING'S MEDIUM B PSEUDOMONAS F AGAR Use with glycerol (Code # 8466) for the isolation, cultivation and differentiation of Pseudomonas aeruginosa on the basis of fluorescin production. | 500 g | QB-39-3615 |
| FLUID CASEIN DIGEST - SOY LECITHIN - POLYSORBATE 20 MEDIUM Use with Polysorbate 20 (Code # 8386) for sanitary testing of surfaces by neutrali- zing inhibitory substances (preservatives or other antimicrobial agents) present on the test surface, as per USP. | 500 g | QB-39-1811 |



| FLUID LACTOSE MEDIUM W/ SOYA LECITHIN AND POLYSORBATE 20 LACTOSE MEDIUM w/ SOYA LECITHIN AND POLYSORBATE 20 Use with Polysorbate 20 (Code # 8386) for the microbial evaluation of oral hygiene products by neutralizing inhibitory substances (preservatives or other antimicro- bial agents) present in the sample, as per USP. | 500 g | QB-39-2307 |
|--|-------|------------|
| FLUID SABOURAUD MEDIUM ANTIBIOTIC MEDIUM NO. 13 SABOURAUD LIQUID BROTH, MODIFIED Use for the cultivation of pathogenic and non pathogenic fungi (especially derma- tophytes) and aciduric microorganisms. For testing the effectiveness of antibiotics on yeast and molds. For microbial assay of candibactin and candicidin in using Saccharomyces cerevisiae as the test organism as per USP. | 500 g | QB-39-3816 |
| FLUID THIOGLYCOLATE MEDIUM STERILITY TEST BROTH THIOGLYCOLATE FLUID MEDIUM USP THIOGLYCOLATE MEDIUM USP Use to test sterile materials for the presence of anaerobic, microaerophillic, and aero- bic microorganisms. For use in sterility testing of a variety of biologic specimens | 500 g | QB-39-1806 |
| FLUOROGENIC GENTAMICIN THALLOUS CARBONATE AGAR BASE FGTC AGAR BASE Use with FGTC Antibiotic Solution (Code # 8805) for the isolation, differentiation, and enumeration of a wide variety of Enterococcus from foods, based on starch hydrolysis and production of fluorescence, as per APHA. | 500 g | QB-39-1723 |
| FORMATE RICINOLEATE BROTH Use for the detection of coliform bacteria in milk, water and other material of sanitary importance. It is recommended for use as per specified in Standard Methods for the Examination of Water and Waste- water and in Standard Methods for the Examination of Dairy Products. | 500 g | QB-39-1728 |
| FRASER BROTH Selective supplement premixed with the powder and use for the selective isola- tion of Listeria species, especially Listeria monocytogenes from food and environ- mental materials. | 500 g | QB-39-1804 |
| FRUCTOSE AND TWEEN 80 (FT) AGAR FT 80 AGAR Use for the semi-selective isolation, differentiation and culture of Leuconostoc oenos (now called Oenococcus oeni) and Pediococcus strains from wine. For scree- ning Leuconostoc oenos strains defective in malolactic formentation | 500 g | QB-39-1731 |

ning Leuconostoc oenos strains defective in malolactic fermentation.



| FRUCTOSE AND TWEEN 80 (FT) MEDIUM FT 80 BROTH | 500 g | QB-39-1730 |
|--|-------|------------|
| Use for the semi-selective isolation, culture and maintenance of Leuconostoc oenos (now called Oenococcus oeni) and Pediococcus strains from wine. For scree- ning Leuconostoc oenos strains defective in malolactic fermentation. | | |
| FT 80 AGAR FRUCTOSE AND TWEEN 80 (FT) AGAR Use for the semi-selective isolation, differentiation and culture of Leuconostoc oenos (now called Oenococcus oeni) and Pediococcus strains from wine. For scree- ning Leuconostoc oenos strains defective in malolactic fermentation. | 500 g | QB-39-1731 |
| FT 80 BROTH FRUCTOSE AND TWEEN 80 (FT) MEDIUM Use for the semi-selective isolation, culture and maintenance of Leuconostoc oenos (now called Oenococcus oeni) and Pediococcus strains from wine. For scree- ning Leuconostoc oenos strains defective in malolactic fermentation. | 500 g | QB-39-1730 |
| FT 80 BROTH, MODIFIED Use for the studies of citrate metabolism and its regulation in Leuconostoc aenos (now called Oenococcus oeni) during the malolactic fermentation, in order to control the final composition and organoleptic properties of wine. | 500 g | QB-39-1733 |
| FUCHSIN LACTOSE BROTH Use for the determination of the coliform titer in the bacteriologial examination of water and other materials. Use in parallel with Lactose Broth (Code # QB-39-2306) as a confirmatory medium in the control of water filtration plant operation. | 500 g | QB-39-1729 |
| FUNGAL AGAR MYCOLOGICAL AGAR Use for the non selective isolation, cultivation and maintenance of pathogenic fungi (yeasts & molds). | 500 g | QB-39-3010 |
| FUNGAL AGAR W/LOW PH MYCOLOGICAL AGAR w/ LOW pH Use for the selective isolation, cultivation and maintenance of pathogenic fungi (yeasts & molds). | 500 g | QB-39-3016 |
| FUNGAL BROTH MYCOLOGICAL BROTH Use for the cultivation of fungi. | 500 g | QB-39-3014 |
| FUNGAL BROTH W/LOW PH MYCOLOGICAL BROTH w/LOW Ph Use for the selective isolation, enumeration and cultivation of saprophytic species of yeasts and molds. For the cultivation of aciduric bacteria like Lactobacillus acidophilus. | 500 g | QB-39-3018 |
| | | |



| FUNGUASSAY MEDIUM DERMASEL AGAR BASE w/ DERMASEL SELECTIVESUPPLEMENT DERMATOPHYTE AGAR DERMATOPHYTE TEST MEDIUM DTM | 500 g | QB-39-3021 |
|--|-------|-------------------|
| Upon supplemented with gentamicin and chlortetracycline (Code # 8764) is used for the isolation and cultivation of dermatophytic fungi isolated from nails, hair, or skin scrapings. For the diagnosis of ringworm fungi from veterinary samples (broken hairs and hair stubs). | | |
| GASSNER LACTOSE AGAR WATER-BLUE METACHROME-YELLOW LACTOSE AGAR Use for the detection and isolation of pathogenic Enterobacteriaceae from food stuffs and other materials. | 500 g | QB-39-1945 |
| GBNA AGAR GUM BASE NALIDIXIC ACID MEDIUM Use for the isolation and cultivation of Listeria monocytogenes from clinical and non clinical specimens. | 500 g | QB-39-1909 |
| GBS AGAR BASE, ISLAM GROUP B STREPTOCOCCI AGAR BASE ISLAM'S MEDIUM BASE FOR GROUP B STREPTOCOCCI Use with Heat Inactivated Donor Horse Serum (Code # 4222) for the isolation and cultivation of group B streptococci from clinical specimens. | 500 g | QB-39-1924 |
| GBS RAPID MEDIUM BASE Use with Heat Inactivated Donor Horse Serum (Code # 4222) and Strep B Antibiotic Solution (Code # 8791) for the rapid isolation and cultivation of group B strepto- cocci from clinical specimens. | 500 g | QB-39-1928 |
| GC AGAR ATCC MEDIUM 1351 ATCC MEDIUM 814 CHOCOLATE AGAR BASE Use with defibrinated blood or hemoglobin (code# 8660) and Bio-X Supplement (Code # 8601) for the isolation and cultivation of fastidious bacteria, especially Neisseria and Haemophilus species. For the cultivation and maintenance of Braha- mella catarrhalis, Campylobacter pylori, Eikenella corrodens, Helicobacter pylori, Moraxella nonliquefaciens, Morococcus cerebrosis, Oligella ureolytica, Oligella urethralis, Pasteurella volantium, Proteus mirabilis, and Taylorella equigenitalis. | 500 g | QB-39-1906 |
| GELATIN AGAR Use for the cultivation of bacteria isolated from foods and their differentiation based on proteolytic activity. For the cultivation and characterization of Vibrio species from foods and faeces as per APHA | 500 g | QB-39-1919 |



| GELATIN IRON AGAR Use for the detection and presumptive identification of bacteria based on their ability to liquefy gelation and produce hydrogen sulphide. | 500 g | QB-39-1931 |
|---|-------|------------|
| GELATIN MANNITOL SALT AGAR STAPHYLOCOCCUS AGAR NO. 110 | 500 g | QB-39-4406 |
| STONE GELATIN AGAR Use for the isolation, enumeration and differentiation of pathogenic staphy- lococci from clinical and non-clinical specimens, based on mannitol fermentation, pigment formation and gelatinase activity. GELATIN PHOSPHATE SALT AGAR GPS AGAR Use for the cultivation and differentiation of Vibrio species from foodstuffs. | 500 g | QB-39-1927 |
| GELATIN PHOSPHATE SALT BROTH GPS BROTH Use for the cultivation of Vibrio species from foods. | 500 g | QB-39-1922 |
| GELATIN SALT AGAR Use for the cultivation and differentiation of Vibrio species from foodstuffs. Use to screen isolates for salt tolerance. | 500 g | QB-39-1935 |
| GENTAMYCIN-THALLOUS-CARBONATE AGAR BASE GTC AGAR BASE Use with GTC Antibiotic Supplement (Code # 8709) for the recovery of enterococci from food within 18 hours. | 500 g | QB-39-1309 |
| GILLIES AGAR NO. 1 DEXTROSE MANNITOL AGAR Use for the primary isolation of Salmonella and Shigella species, based on the detection of urease production, dextrose and mannitol fermentation | 500 g | QB-39-1147 |
| GILLIES AGAR NO. 2 SUCROSE SALICIN AGAR Use for the identification of Salmonella and Shigella species by the detection of moti- lity, hydrogen sulphide, indole production and fermentation of sucrose and salicin. | 500 g | QB-39-4190 |
| GIOLITTI-CANTONI BROTH BASE Upon supplemented with Tellurite solution 1% (Code # 8590) is used for the culti- vation and enrichment of Staphylococcus aureus from foods, based on ability to reduce tellurite to tellurium and selective conditions. | 500 g | QB-39-1916 |



| GLUCONATE PEPTONE BROTH GLUCONATE TEST MEDIUM Use for the cultivation and differentiation of Gram-negative bacteria based on their ability to oxydize gluconate, the sole carbon source, to 2-ketogluconate, which is tested using Benedict's reagent (Code#8793). Forthedifferentiationof- fluorescentPseudomonasspecies. | 500 g | QB-39-1932 |
|---|-------|------------|
| GLUCONATE TEST MEDIUM GLUCONATE PEPTONE BROTH Use for the cultivation and differentiation of Gram-negative bacteria based on their ability to oxydize gluconate, the sole carbon source, to 2-ketogluconate, which is tested using Benedict's reagent (Code#8793). Forthedifferentiationof- fluorescentPseudomonasspecies. | 500 g | QB-39-1932 |
| GLUCOSE AGAR Use for the cultivation of a wide variety of microorganisms. | 500 g | QB-39-1844 |
| GLUCOSE AZIDE BROTH AZIDE DEXTROSE BROTH AZIDE GLUCOSE BROTH DEXTROSE AZIDE BROTH ROTHE BROTH Use for the detection and enrichment of fecal streptococci in water and sewage. For use in the multiple-tube technique as a presumptive test for the presence of fecal streptococci. | 500 g | QB-39-0147 |
| GLUCOSE BLOOD LIVER AGAR BL AGAR Use with defibrinated horse blood (Code # 4526) for the cultivation and mainte- nance of Leuconostoc lactis, Leuconostoc mesenteroides, numerous Bifidobacte- rium species, Clostridium species and lactobacillus species, Atopobium minutum, Bacteroides ovatus, Bacteroides distasonis, Bacteroides thetaiotaomicron, Bacte- roides uniformis, Bacteroides vulgatus, Campulobacter divergens, Carnobacterium piscicola, and Propionibacterium thoenii. | 500 g | QB-39-0167 |
| GLUCOSE BROTH Use for the study of glucose fementation. For testing antibiotic sensitivity by the tube dilution method. | 500 g | QB-39-1933 |
| GLUCOSE BROTH BUFFERED Use for the cultivaton Enterococcus faecalis, Enterococcus faecium, Enterococcus durans, Enterococcus hirae, Aerococcus viridans, Carnobacterium alterfunditum, Cranobacterium funditum, Lactococcus lactis, Lactococcus plantarum, Strepto- coccus agalactiae, Streptococcus equismilis, Streptococcus mutans, Streptococcus | 500 g | QB-39-1944 |

pyogenes, Streptococcus salivarius and other Streptococcus species.



| GLUCOSE BROTH W/AZIDE AZIDE DEXTROSE BROTH ROTHE BROTH | 500 g | QB-39-3727 |
|---|-------|------------|
| Use for the detection and enrichment of fecal streptococci in water and sewage. For use in the multiple-tube technique as a presumptive test for the presence of fecal streptococci. | | |
| GLUCOSE BROTH, BUFFERED GLUCOSE PHOSPHATE BROTH Use for the cultivation of a variety of nonfastidious heterotrophic microorganisms. | 500 g | QB-39-1307 |
| GLUCOSE BROTH, MODIFIED Use for the study of glucose fermentation when pH indicator is not required. For testing antibiotic sensitivity by the tube dilution method. | 500 g | QB-39-1934 |
| GLUCOSE CITRATE BROTH Use for the cultivation of fastidious microorganisms. For the culture of Leuconos- toc mesenteroides in fermentation process. | 500 g | QB-39-1936 |
| GLUCOSE MINIMAL SALT'S BROTH M9 BROTH M9 MINIMAL SALTS BROTH Use for the cultivation and maintenance of Escherichia coli and a variety of other bacteria. Use as a base for preparation of media for nutritional studies on Esche- richia coli mutants. For cultivation of E. coli W1485E based on the utilization of glucose as the sole carbon and energy source. | 500 g | QB-39-2922 |
| GLUCOSE PHOSPHATE BROTH GLUCOSE BROTH, BUFFERED Use for the cultivation of a variety of nonfastidious heterotrophic microorganisms. | 500 g | QB-39-1307 |
| GLUCOSE SALT TEEPOL BROTH BASE Use with Teepol 610 (Code # 8383) for enrichment of Vibrio parahaemolyticus from sea foods and numeration of marine isolates bacteria by MPN technique. | 500 g | QB-39-1939 |
| GLUCOSE STARCH AGAR DEXTROSE STARCH AGAR Use for the cultivation and maintenance of Neisseria gonorrheae, Neisseria ani- malis, and other fastidious microorganisms. For microbial examination of low acid canned foods for sterility as per AOAC. | 500 g | QB-39-0066 |
| GLUCOSE YEAST EXTRACT AGAR Use for the enumeration and cultivation of Lactobacilli in pharmaceutical preparations. | 500 g | QB-39-1938 |
| GLUCOSE YEAST EXTRACT AGAR Use for the isolation and cultivation of Leuconostoc species species from milk, dairy products, sweetened foods, and Pediococcus species from beer and wine. | 500 g | QB-39-2001 |



| GLUCOSE YEAST PEPTONE AGAR Use for the isolation of yeast from soil specimens and other fastidious microorganisms. | 500 g | QB-39-1941 |
|---|-------|------------|
| GLUTAMATE STARCH PHENOL RED AGAR BASE Use with Penicillin Supplement (Code # 8358) for the detection of Pseudomonas and Aeromonas in foodstuffs, wastewater and equipment in food industry based on the ability of Aeromonas to utilize starch. | 500 g | QB-39-1943 |
| GLYCEROL AEROBIC AGAR Use with glycerol (Code # 8467) for the differentiation between Micrococcus and Staphylococcus based on aerobic growth on glycerol. | 500 g | QB-39-1917 |
| GMS BROTH BASAL MEDIUM EAGLE, GMS MODIFICATION Use for supporting monolayer growth of a wide variety of normal and transformed cell lines. For the growth of BKH-21 cells and Vero cells used for vaccine production. | 500 g | QB-39-1940 |
| GN BROTH, HAJNA GRAM-NEGATIVE BROTH, HAJNA Use for the selective cultivation of Gram-negative bacilli, especially Salmonella and Shigella species. | 500 g | QB-39-1915 |
| GPS AGAR GELATIN PHOSPHATE SALT AGAR Use for the cultivation and differentiation of Vibrio species from foodstuffs. | 500 g | QB-39-1927 |
| GPS BROTH GELATIN PHOSPHATE SALT BROTH Use for the cultivation of Vibrio species from foods. | 500 g | QB-39-1922 |
| GRAM-NEGATIVE BROTH, HAJNA GN BROTH, HAJNA Use for the selective cultivation of Gram-negative bacilli, especially Salmonella and Shigella species. | 500 g | QB-39-1915 |
| GREEN YEAST AND MOLD BROTH m-GREEN YEAST AND MOLD BROTH Use for the detection of fungi in routine analysis of beverages using membrane filter technique. | 500 g | QB-39-1912 |
| GROUP B STREPTOCOCCI AGAR BASE GBS AGAR BASE, ISLAM ISLAM'S MEDIUM BASE FOR GROUP B STREPTOCOCCI Use with Heat Inactivated Donor Horse Serum (Code # 4222) for the isolation and cultivation of group B streptococci from clinical specimens. | 500 g | QB-39-1924 |



| GTC AGAR BASE GENTAMYCIN-THALLOUS-CARBONATE AGAR BASE Use with GTC Antibiotic Supplement (Code # 8709) for the recovery of enterococci from food within 18 hours. | 500 g | QB-39-1309 |
|---|-------|------------|
| GUM BASE NALIDIXIC ACID MEDIUM GBNA AGAR Use for the isolation and cultivation of Listeria monocytogenes from clinical and | 500 g | QB-39-1909 |
| non clinical specimens. GYCEROL ASPARAGINE AGAR BASE INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 5 ISP MEDIUM N° 5 Use with glycerol (Code # 8415) for the cultivation and maintenance of the Pseudo- nocardia species and Streptomyces peucetius. For the cultivation and characteri- | 500 g | QB-39-2138 |
| Hocardia species and streptomyces percents, For the cultivation and characterization of Streptomyces species as per ISP. H BROTH Use for the preparation of Flagellar agglutination antigen "H" as used for the identification and differentiation of members of the Salmonella group. | 500 g | QB-39-2111 |
| H MEDIUM Use for the cultivation of Escherichia coli and a variety of other bacteria. | 500 g | QB-39-2108 |
| HAEMOPHILUS SELECTIVE AGAR BASE Use with hemoglobin 2% solution (Code # 8660) and bacitracin supplement (Code # 8897) for the selective isolation of Haemophilus species from clinical specimens. | 500 g | QB-39-2016 |
| HAEMOPHILUS TEST MEDIUM HTM AGAR Use with HTM Supplement (Code # 8750) for antimicrobial susceptibility testing of Haemophilus influenza. | 500 g | QB-39-2115 |
| HALOPHILIC AGAR Use for the isolation and cultivation of extreme halophilic species of Halobacte- rium and Halococcus from foods (fish, bacon and hides preserved in sea salts). For isolation of moderately halophilic species like Pseudomonas beijerinckii from salted beans and Flavobacterium flevense from fish and salted foods. | 500 g | QB-39-2113 |
| HALOPHILIC BROTH Use for the isolation and cultivation of extreme halophilic species of Halobacte- rium and Halococcus from foods (fish, bacon and hides preserved in sea salts). For isolation of moderately halophilic species like Pseudomonas beijerinckii from salted beans and Elayobacterium flevense from fish and salted foods. | 500 g | QB-39-2117 |

salted beans and Flavobacterium flevense from fish and salted foods.



| HANAHAN'S BROTH BACTERIAL E.COLI GROWTH MEDIUM SOB SOB MEDIUM SUPER OPTIMAL BROTH Use for higher transformation efficiency growth of Escherichia coli cells than those using LB Broth. For production of high efficient competent host cells prior transformation. | 500 g to | QB-39-3812 |
|--|--------------------|------------|
| HARTLEY'S DIGEST BROTH Use for the cultivation of a wide variety of bacteria from blood especially fasti- dious Streptococci and Corynebacterium diphtheriae. For the isolation and culti- vation of Actinobacillus lignieresii from cattle. | 500 g | QB-39-2112 |
| HC AGAR Upon supplemented with Polysorbate 80 (Code # 8465) is used for the cultivation and enumeration of molds in cosmetics and toiletries. | 500 g | QB-39-2012 |
| HC AGAR HEMORRHAGIC COLI AGAR Use for the isolation and cultivation of enterohemorrhagic Escherichia colifrom food. | 500 g | QB-39-2116 |
| HC AGAR MODIFIED HEMORRHAGIC COLI AGAR, MODIFIED Use for the isolation of enterohemorrhagic Escherichia coli from food with chro- mogenic method. | 500 g | QB-39-2147 |
| HEART INFUSION AGAR BLOOD AGAR BASE Use for the isolation and cultivation of a wide variety of fastidious microorga- nisms. Used as a base for the preparation of blood agar in determining hemolyti reactions. For the cultivation and maintenance Bacillus anthracis, Bacillus cereu Bacillus mycoides, Serratia rubidaea, Staphylococcus aureus, Tsatumella ptyseos and Vibrio vulnificus. | lS, | QB-39-0124 |
| HEART INFUSION AGAR Use for the isolation and cultivation of a wide variety of fastidious microorga- nisms from clinical and nonclinical specimens. Use as a base for the preparation of blood agar in determining hemolytic reactions. For the cultivation and maintee nance of Bacillus anthracis, Bacillus cereus, Bacillus mycoides, Serratia rubidaea Staphylococcus aureus, Tsatumella ptyseos, and Vibrio vulnificus. | e- | QB-39-2011 |
| HEART INFUSION BROTH Use for the isolation and cultivation of a wide variety of fastidious microorga- nisms from clinical and nonclinical specimens. | 500 g | QB-39-1929 |



| HEKTOEN ENTERIC AGAR Use for the isolation and cultivation of Gram-negative enteric bacteria from a variety of clinical and nonclinical specimens, based on lactose or sucrose fermen- tation and H2S production. For the selective isolation and differentiation of Shi- gella and Salmonella from clinical materials. | 500 g | QB-39-2006 |
|---|-------|------------|
| HEMMES MEDIUM BASE HEMMES-7 MEDIUM BASE Use with 40% Urea Solution (Code # 2864) for the screening and differentiation of Salmonella and Shigella based on seven reactions: dextrose, lactose, and sucrose fermentation, indole and H2S production, urease detection, and motility testing. | 500 g | QB-39-2118 |
| HEMMES-7 MEDIUM BASE HEMMES MEDIUM BASE Use with 40% Urea Solution (Code # 2864) for the screening and differentiation of Salmonella and Shigella based on seven reactions: dextrose, lactose, and sucrose fermentation, indole and H2S production, urease detection, and motility testing. | 500 g | QB-39-2118 |
| HEMORRHAGIC COLI AGAR HC AGAR Use for the isolation and cultivation of enterohemorrhagic Escherichia coli from food. | 500 g | QB-39-2116 |
| HEMORRHAGIC COLI AGAR, MODIFIED HC AGAR MODIFIED Use for the isolation of enterohemorrhagic Escherichia coli from food with chro- mogenic method. | 500 g | QB-39-2147 |
| HERELLEA AGAR Use for the isolation, cultivation, and differentiation of Gram-negative nonfermen- tative and fermentative bacteria. It is especially recommended for the differentia- tion of Acinetobacter (Herellea) species from Neisseria gonorrhoeae in urethral or vaginal specimens. | 500 g | QB-39-2119 |
| HETEROTROPHIC PLATE COUNT ATCC MEDIUM 1048 PLATE COUNT AGAR STANDARD METHODS AGAR TRYPTONE GLUCOSE YEAST EXTRACT AGAR Use for the enumeration of viable bacteria in milk and dairy product by microbial plate counts as per Buchbinder et al. For the estimation of the number of life hete- rotrophic bacteria in water, foods, beer and other materials and for measuring the changes during water treatment and distribution or in swimming pools. For the cultivation and maintenance of Brevibacterium casei, Brevibacterium epidermidis, and Methylobacterium mesophilicum. | 500 g | QB-39-4306 |



| HETEROTROPHIC PLATE COUNT AGAR HPC AGAR m-HPC AGAR Use for the cultivation and enumeration of microorganisms from potable water sources, swimming pools, and other water specimens by the membrane filter method and heterotrophic plate count. | 500 g | QB-39-2003 |
|---|-------|------------|
| HIGH PLATE COUNT AGAR Use to produce higher colony counts as per APHA, in determining heterotrophic plate count formerly known as the standard plate count. | 500 g | QB-39-2121 |
| HIGH SALT NUTRIENT AGAR Use for the isolation, cultivation and confirmation of salt-tolerant Vibrio species from foods intended for human consumption and animal feeding stuffs as per ISO. | 500 g | QB-39-2122 |
| HIGH SALT PEPTONE YEAST EXTRACT AGAR Use for the isolation, cultivation and confirmation of salt-tolerant Vibrio species from foods intended for human consumption and animal feeding stuffs as per ISO. | 500 g | QB-39-2124 |
| HIGH SENSIITIVITY TEST BROTH Use for antimicrobial susceptibility test based on stabilized mineral content to give better reproducible results than Mueller-Hinton Broth. | 500 g | QB-39-2125 |
| HIGH SENSITIVITY TEST AGAR Use for antimicrobial susceptibility test based on stabilized mineral content to give better reproducible results than Mueller-Hinton Agar. | 500 g | QB-39-2123 |
| HIPPURATE HYDROLYSIS BROTH SODIUM HIPPURATE BROTH Use for the identification and differentiation of beta hemolytic streptococci based on hippurate hydrolysis after treatment with ferric chloride (Code: 8562). For the detection of hippurate hydrolyzing microorganisms. | 500 g | QB-39-1923 |
| HLP MEDIUM HSU'S LACTOBACILLUS/PEDIOCOCCUS MEDIUM Use for the selective isolation and enumeration of lactic acid bacteria in brewing. For the differentiation between Lactobacillus and Pediococcus based on speed of growth. | 500 g | QB-39-2109 |
| HOFER'S ALKALINE BROTH Use with NaOH Normal Solution (Code # 8384) for the selective isolation of Agro- bacteria while inhibiting rhizobium species from soil samples, based on their abi- lity to grow at high alkaline pH. | 500 g | QB-39-2126 |



| HORIE ARABINOSE ETHYL VIOLET BROTH Use for the isolation and cultivation of Vibrio species from foods and more parti- cularly Vibrio parahaemolyticus cells injured during food processing. | 500 g | QB-39-2127 |
|---|----------------|--------------------------|
| HOYLE MEDIUM BASE NEILL'S MEDIUM, MODIFIED POTASSIUM TELLURITE MEDIUM Use with potassium tellurite (Code # 8590) and laked horse blood for the selective isolation and differentiation of Corynebacterium diphteriae, type gravis, mitisand intermedius. | 500 g | QB-39-2015 |
| HP BROTH Use with Tetracycline solution (Code # 8809) for the isolation, cultivation and enu- meration of Leuconostoc species in milk, dairy products, sweetened foods, fruit juices, beer and wine. | 500 g | QB-39-2143 |
| HPC AGAR HETEROTROPHIC PLATE COUNT AGAR m-HPC AGAR Use for the cultivation and enumeration of microorganisms from potable water sources, swimming pools, and other water specimens by the membrane filter method and heterotrophic plate count. | 500 g | QB-39-2003 |
| HSU'S LACTOBACILLUS/PEDIOCOCCUS MEDIUM | 500 g | QB-39-2109 |
| HLP MEDIUM Use for the selective isolation and enumeration of lactic acid bacteria in brewing. For the differentiation between Lactobacillus and Pediococcus based on speed of growth. | · | |
| Use for the selective isolation and enumeration of lactic acid bacteria in brewing. For | 500 g | QB-39-2115 |
| Use for the selective isolation and enumeration of lactic acid bacteria in brewing. For the differentiation between Lactobacillus and Pediococcus based on speed of growth. HTM AGAR HAEMOPHILUS TEST MEDIUM Use with HTM Supplement (Code # 8750) for antimicrobial susceptibility testing of | 500 g 500 g | QB-39-2115 QB-39-2120 |
| Use for the selective isolation and enumeration of lactic acid bacteria in brewing. For the differentiation between Lactobacillus and Pediococcus based on speed of growth. HTM AGAR HAEMOPHILUS TEST MEDIUM Use with HTM Supplement (Code # 8750) for antimicrobial susceptibility testing of Haemophilus influenza. | - | |



| HUGH-LEIFSON'S MEDIUM Use to distinguish betweeen anaerobic and aerobic breakdown of glucose | 500 g | QB-39-2103 |
|--|-------|------------|
| HUGH-LEIFSON'S OXIDATION FERMENTATION MEDIUM OF BASAL MEDIUM OXIDATION-FERMENTATION MEDIUM, HUGH-LEIFSON'S Use with 10% carbohydrate sterile solutions (See Code Series # 5100) for differen- tiating Gram- negative bacteria such as Vibrio species, based upon determining the oxidative and fermentative metabolism of carbohydrates | 500 g | QB-39-3411 |
| I.M.A. INHIBITORY MOLD AGAR Use for the selective isolation of pathogenic fungi (yeast and molds) | 500 g | QB-39-2207 |
| IBB AGAR INOSITOL BRILLIANT GREEN BILE AGAR PLESIOMONAS DIFFERENTIAL AGAR Use for the selective isolation of Plesiomonas shigelloides and Aeromonas species from faces and foodstuffs, based on their ability to grow in the presence of bril- liant green and bile salts and ferment inositol | 500 g | QB-39-2132 |
| INDOLE BROTH PEPTONE WATER TRYPTONE BROTH TRYPTONE WATER BROTH Use for the differentiation of microorganisms by means of indole production test. For the cultivation and maintenance of fastidious aerobic and facultative microor- ganisms such E. coli and pseudomonas species. | 500 g | QB-39-2106 |
| INDOLE NITRATE MEDIUM TRYPTIC NITRATE BROTH Use for the identification of microorganisms by means of the nitrate reduction and indole production test. | 500 g | QB-39-2205 |
| INHIBITORY MOLD AGAR I.M.A. Use for the selective isolation of pathogenic fungi (yeast and molds) | 500 g | QB-39-2207 |
| INHIBITORY MOLD AGAR W/O CHLORAMPHENICOL Use for the isolation of pathogenic fungi (yeast and molds) | 500 g | QB-39-2208 |
| INORGANIC SALT BROTH RAGGIOS MEDIUM, MODIFIED Use for studying soil microorganisms such as Rhizobium species. For the isolation of Rhizobia from root nodule and leguminous plants. Use to moisten the sand into which suspended roots grow | 500 g | QB-39-2129 |



| 500 g | QB-39-2134 |
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| 500 g | QB-39-2132 |
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| 500 g | QB-39-2131 |
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| 500 g | QB-39-5633 |
| | |
| | 500 g 500 g 500 g |



| INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 3 ISP MEDIUM N° 3 OATMEAL AGAR | 500 g | QB-39-2136 |
|--|-------|------------|
| Use for the cultivation of Streptomyces species as per ISP. INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 4 INORGANIC SALTS STARCH AGAR ISP MEDIUM N°4 Use for the isolation, cultivation, maintenance and characterization of Strep- tomyces species from soil and decaying vegetation as per ISP. For the cultiva- tion and maintenance of Actinomadura fastidiosa, Actinomadura roseoviolacea, Actinomadura species, Actinoplanes species, Amycolatopsis mediterranei, Kitasa tosporia grisea, Kitasatosporia papulosa, Saccharomonospora internatus, Saccha- romonospora hirsuta, Streptosporangium species, and Streptoverticillium species | - | QB-39-2134 |
| INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 5 GYCEROL ASPARAGINE AGAR BASE ISP MEDIUM N° 5 Use with glycerol (Code # 8415) for the cultivation and maintenance of the Pseud nocardia species and Streptomyces peucetius. For the cultivation and characteri- zation of Streptomyces species as per ISP. | | QB-39-2138 |
| INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 6 ISP MEDIUM N° 6 PEPTONE YEAST EXTRACT IRON AGAR Use for the cultivation and maintenance of Streptomyces species as per ISP | 500 g | QB-39-3495 |
| INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 7 ATCC MEDIUM 1776 ISP MEDIUM N° 7 TYROSINE AGAR Use with glycerol (Code # 8415) for the cultivation and maintenance of Streptoal- loteichus species. For the isolation and differentiation of Streptomyces species from Nocardia from individuals and animals based on their ability to hydrolyzed tyrosin | | QB-39-4846 |
| INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 8 ATCC MEDIUM 872 ISP MEDIUM N°8 NITRATE BROTH Use for the differentiation of aerobic and facultative Gram-negative microorga- nisms based on their ability to reduce nitrate to nitrite or form free nitrogen gas. For culture and caracterization of Streptomyces species as per ISP. | 500 g | QB-39-3306 |



| INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 9 ISP MEDIUM N° 9 PRIDHAM-GOTTLIEB BASAL MINERAL SALTS AGAR | 500 g | QB-39-2137 |
|---|-----------------------|------------|
| Use for the cultivation and differentiation of Streptomyces purpureus and c Streptomyces species based on carbohydrate utilisation and more particula glucose, arabinose, sucrose, xylose, inositol, mannitol, fructose, rhamnose, r finose or cellulose (Code #: Series 5100). | rly | |
| INTERNATIONAL UNION TUBERCULOSIS MEDIUM IUTM | 500 g | QB-39-2180 |
| Use for the cultivation of Mycobacterium species | | |
| IRGASAN/TRICLOSAN TICARCILLIN CHLORATE BROTH BASE ITC BROTH BASE TTC BROTH BASE Use with Ticarcillin Supplement (Code # 8803) for the selective isolation, cul tion and enumeration of Yersinia species and more particularly Yersinia ent | | QB-39-2128 |
| litica from foods as per APHA and ISO. | | |
| IRON BACTERIA ISOLATION MEDIUM Use for the isolation of iron bacteria, especially those belonging to Sphaerot and Leptothrix group, from well-water supplies, as per APHA. For identify va groups of filamentous organisms including iron bacteria. | | QB-39-2135 |
| IRON SULFITE AGAR SULFITE IRON AGAR TRYPTONE SULFITE AGAR TRYPTONE SULFITE IRON AGAR Use for the detection and enumeration of Clostridium species in meat and a products, based on sulfite reduction. For the culture of Clostridium species of other anaerobic and microaerophillic microorganisms in surface culture. | | QB-39-2150 |
| IRON SULFITE MEAT-LIVER AGAR LIVER-MEAT SULFITE IRON AGAR For the selective isolation and enumeration of spores of sulfite-reducing and robes and Clostridium in environmental samples and drinking water. | 500 g ae- | QB-39-2454 |
| IRON-OXYDIZING BROTH Use for enumeration, isolation, and cultivation of iron bacteria such as Spha tilus, Leptothrix and Crenothrix, and sulfur bacteria such as Thiobacillus, Th crospira and Sulfolobus from well-water supplies. | | QB-39-2139 |
| ISLAM'S MEDIUM BASE FOR GROUP B STREPTOCOCCI GBS AGAR BASE, ISLAM GROUP B STREPTOCOCCI AGAR BASE Use with Heat Inactivated Donor Horse Serum (Code # 4222) for the isolation cultivation of group B streptococci from clinical specimens. | 500 g n and | QB-39-1924 |



| ISP MEDIUM N° 1 INTERNATIONAL STEPTOMYCES PROJECT MEDIUM 1 TRYPTONE YEAST EXTRACT BROTH Use for the cultivation of Streptomyces species according to the international Streptomyces project. | 500 g | QB-39-2131 |
|---|-------|------------|
| ISP MEDIUM N° 2 INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 2 YEAST EXTRACT MALT EXTRACT AGAR YEAST MALT AGAR Use with 10% Lactic Acid Solution (Code # 8429) for the cultivation of Strep- tomyces species as per ISP. For the isolation and cultivation of actinomycetes, yeast and moulds and other aciduric microorganisms. | 500 g | QB-39-5633 |
| ISP MEDIUM N° 3 INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 3 OATMEAL AGAR Use for the cultivation of Streptomyces species as per ISP. | 500 g | QB-39-2136 |
| ISP MEDIUM N° 5 GYCEROL ASPARAGINE AGAR BASE INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 5 Use with glycerol (Code # 8415) for the cultivation and maintenance of the Pseudo- nocardia species and Streptomyces peucetius. For the cultivation and characteri- zation of Streptomyces species as per ISP. | 500 g | QB-39-2138 |
| ISP MEDIUM N° 6 INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 6 PEPTONE YEAST EXTRACT IRON AGAR Use for the cultivation and maintenance of Streptomyces species as per ISP | 500 g | QB-39-3495 |
| ISP MEDIUM N° 7 ATCC MEDIUM 1776 INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 7 TYROSINE AGAR Use with glycerol (Code # 8415) for the cultivation and maintenance of Streptoal- loteichus species. For the isolation and differentiation of Streptomyces species from Nocardia from individuals and animals based on their ability to hydrolyzed tyrosine | 500 g | QB-39-4846 |
| ISP MEDIUM N° 9 INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 9 PRIDHAM-GOTTLIEB BASAL MINERAL SALTS AGAR Use for the cultivation and differentiation of Streptomyces purpureus and other Streptomyces species based on carbohydrate utilisation and more particularly glucose, arabinose, sucrose, xylose, inositol, mannitol, fructose, rhamnose, raf- finose or cellulose (Code #: Series 5100). | 500 g | QB-39-2137 |



DEHYDRATED CULTURE MEDIA AND INGREDIENTS

| ISP MEDIUM N°4 INORGANIC SALTS STARCH AGAR INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 4 Use for the isolation, cultivation, maintenance and characterization of tomyces species from soil and decaying vegetation as per ISP. For the of tion and maintenance of Actinomadura fastidiosa, Actinomadura rose Actinomadura species, Actinoplanes species, Amycolatopsis mediterra tosporia grisea, Kitasatosporia papulosa, Saccharomonospora internat romonospora hirsuta, Streptosporangium species, and Streptoverticilli | cultiva- coviolacea, anei, Kitasa- cus, Saccha- | QB-39-2134 |
|---|--|------------|
| ISP MEDIUM N°8 ATCC MEDIUM 872 INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 8 NITRATE BROTH Use for the differentiation of aerobic and facultative Gram-negative me nisms based on their ability to reduce nitrate to nitrite or form free nit For culture and caracterization of Streptomyces species as per ISP. | - | QB-39-3306 |
| ITC BROTH BASE IRGASAN/TRICLOSAN TICARCILLIN CHLORATE BROTH BASE TTC BROTH BASE Use with Ticarcillin Supplement (Code # 8803) for the selective isolatio tion and enumeration of Yersinia species and more particularly Yersini litica from foods as per APHA and ISO. | | QB-39-2128 |
| IUTM INTERNATIONAL UNION TUBERCULOSIS MEDIUM Use for the cultivation of Mycobacterium species | 500 g | QB-39-2180 |
| JENSEN SEEDLING AGAR Use for the germination seeds of leguminous plants while studying the ability of Rhizobium species. | e nodulation 500 g | QB-39-2140 |
| JENSEN'S BROTH Use for the detection and cultivation of nitrogen fixing bacteria and m larly Azotobacter species and Rhizobium species. | 500 g | QB-39-2141 |
| JENSEN'S MEDIUM Use for the detection and cultivation of nitrogen fixing bacteria from s crop plants. | oils and | QB-39-2142 |
| JORDAN'S TARTRATE AGAR PHENOL RED TARTRATE AGAR, JORDAN Use for the differentiation and identification of members of Enterobac especially Salmonella species, based upon the ability to utilize tartrate | - | QB-39-3513 |



| KANAMYCIN ESCULIN AZIDE AGAR AZIDE KANAMYCIN ESCULIN AGAR Use for the selective isolation and identification of group D Streptococcus from | 500 g | QB-39-2211 |
|---|----------|-------------------|
| foodstuffs. | | |
| | | |
| KANAMYCIN ESCULIN AZIDE BROTH Use for the selective isolation and identification of group D Streptococci from | 500 g | QB-39-2221 |
| foodstuffs. | | |
| | | |
| KAPER'S MEDIUM | 500 g | QB-39-2222 |
| Use for the isolation, enumeration and presumptive identification of Aeromonas | | |
| hydrophila from foods and environmental samples as per APHA. | | |
| KARMALI'S CAMPYLOBACTER MEDIUM | 500 g | QB-39-0909 |
| CAMPYLOBACTER SELECTIVE AGAR, KARMALI'S | | |
| Use with antibiotics solution (Code # 8720 or 8765) for the selective isolation and | | |
| cultivation of thermotolerant Campylobacter species from foods and animal feeds as per ISO | | |
| | | |
| KCN BROTH | 500 g | QB-39-2220 |
| KCN premixed with the powder is used for the differentiation of members of Ente- | | |
| robacteriaceae based upon growth in the presence of potassium cyanide. | | |
| KCN BROTH BASE | 500 g | QB-39-2206 |
| When supplemented with KCN is used for the differentiation of members of Ente- | | |
| robacteriaceae based upon growth in the presence of potassium cyanide. | | |
| | | |
| KENKNIGHT & MUNAIER'S AGAR Use for the isolation of Actinomyces species from soil samples. | 500 g | QB-39-2223 |
| ose for the isolation of Actinomyces species nom son samples. | | |
| KENNER-FAECAL AGAR | 500 g | QB-39-2310 |
| KF STREPTOCOCCUS AGAR BASE | | |
| Use with 1% TTC Solution (Code # 8589) for the selective isolation and enumeration | | |
| of faecal streptococci (enterococci) from faeces, surface water and food materials. | | |
| KENNER-FAECAL BROTH | 500 g | QB-39-2309 |
| KF STREPTOCOCCUS BROTH | | |
| Use with 1% TT <mark>C Solution</mark> (Code # 8589) for the s elective isolation of faecal strep- | | |
| tococci (enterococci) from faeces and surface water. | | |
| KETOGLUCONATE BROTH | 500 g | QB-39-2224 |
| Use for the identification of bacteria based on their ability to oxidize gluconate to | 3 | |
| form 2-ketog <mark>luconate such as P</mark> seudomonas aeruginosa, Klebsielle pneumoniae | | |
| and Citrobacter freundii. | | |
| | | |
| | | |



| KF STREPTOCOCCUS AGAR BASE KENNER-FAECAL AGAR Use with 1% TTC Solution (Code # 8589) for the selective isolation and enumeration | 500 g | QB-39-2310 |
|---|-------|-------------------|
| of faecal streptococci (enterococci) from faeces, surface water and food materials. | | |
| KF STREPTOCOCCUS BROTH KENNER-FAECAL BROTH | 500 g | QB-39-2309 |
| Use with 1% TTC Solution (Code # 8589) for the selective isolation of faecal strep- tococci (enterococci) from faeces and surface water. | | |
| KING'S MEDIUM A PSEUDOMONAS P AGA | 500 g | QB-39-3621 |
| TECH AGAR | | |
| Use with glycerol (Code # 8466) for the isolation, cultivation and differentiation of | | |
| Pseudomonas aeruginosa on the basis of pyocyanin pigment A production. | | |
| KING'S MEDIUM B | 500 g | QB-39-3615 |
| FLO AGAR PSEUDOMONAS F AGAR | | |
| Use with glycerol (Code # 8466) for the isolation, cultivation and differentiation of | | |
| Pseudomonas aeruginosa on the basis of fluorescin production. | | |
| KIRSCHNER'S AGAR BASE, MODIFIED | 500 g | QB-39-2010 |
| Upon supplemented with glycerol (Code # 8415), horse serum (Code # 4271) and | | |
| Penicillin (Code # 8792) is used for the cutivation of Mycobacterium tuberculosis and other Mycobacterium species. | | |
| | | |
| DEHYDRATED CULTURE MEDIA AND INGREDIENTS | 500 g | QB-39-2009 |
| KIRSCHNER'S BROTH BASE, MODIFIED | | |
| Upon supplemented with glycerol (Code # 8415), horse serum (Code # 4271) and Penicillin (Code # 8792) is used for the cutivation of Mycobacterium tuberculosis | | |
| and other Mycobacterium species. | | |
| | | |
| KLIGER IRON AGAR | 500 g | QB-39-2210 |
| Use for the differentiation and identification of Enterobacteriaceae based upon | | |
| dextrose and lactose fermentation and hydrogen sulfide production. | | |
| KOHN'S NO. 1 MEDIUM | 500 g | QB-39-2376 |
| Use for the preli <mark>minary screening of isol</mark> ates in the examination of feacal spe- | - | |
| cimens by the identification of Enterobacteriaceae on the basis of dextrose and | | |
| mannitol fermentation, and the urease production. | | |
| KOHN'S NO.2 MEDIUM | 500 g | QB-39-2378 |
| Use for the p <mark>reliminary screening o</mark> f isolates in the examination of feacal speci- | - | |
| mens by the identification of Enterobacteriaceae on the basis of sucrose and sali- | | |
| cin fermentation, motility, hydrogen sulfide and indole production | | |



| KOSER CITRATE AGAR CITRATE AGAR, KOSER'S Use for the cultivation and differentiation of bacteria and especially Escherichia coli from Enterobacter aerogenes based on their ability to utilize citrate as unique carbon source. | 500 g | QB-39-2213 |
|--|-------|------------|
| KOSER CITRATE MEDIUM Use as per APHA for the presumptive identification and differentiation of Esche- richia coli from Enterobacter aerogenes, in the food and dairy industry, based on their ability to utilize citrate as their sole source of carbone. | 500 g | QB-39-1727 |
| KRACKE BLOOD CULTURE BROTH Use for the isolation and maintenance of anaerobic bacteria from blood speci- mens in bacteremia infection. | 500 g | QB-39-2226 |
| KRANEP AGAR BASE Use with Egg Yolk Emulsion (Code # 8653) for the selective isolation and enumera- tion of total Staphylococci from foodstuffs based on their ability to utilize potas- sium thiocyanate and mannitol. For the selective isolation and enumeration of coagulase negative Staphylococci from meat products. | 500 g | QB-39-2282 |
| KUNDRAT AGAR Use with spore suspensions of Geobacillus stearothermophilus (formerly Bacillus stearothermophilus) (Code # 8990) for the routine qualitative detection of residues from antibiotics, sulfonamides and other chemotherapeutical agents in meat and other foodstuffs derived from animals. Use together with spore suspensions of Bacillus subtilis (Code # 8991) for the detection of antimicrobial residues in meat and organ samples. | 500 g | QB-39-2227 |
| KUPFERBERG TRICHOMONAS BROTH SIMPLIFIED TRYPTICASE SERUM MEDIUM Use with bovine serum (Code # 4956) for the selective isolation of Trichomonas species and particularly Trichomonas vaginalis from clinical specimens. For dia- gnostic purpose, bacterial growth may be suppressed by the addition of an anti- biotics solution (Code # 8812). | 500 g | QB-39-4850 |
| KUPFERBERG TRICHOMONAS BROTH, MODIFIED TRICHOSEL BROTH MODIFIED Use with bovine serum (Code # 4956) for the selective isolation of Trichomonas species and particularly Trichomonas vaginalis from clinical specimens. For dia- gnostic purpose, bacterial growth may be suppressed by the addition of an anti- | 500 g | QB-39-4851 |

biotics solution (Code # 8812).



| L. MONO DIFFERENTIAL AGAR BASE AGAR LISTERIA , OTTAVIANI AGOSTI ALOA | 500 g | QB-39-1013 |
|---|-------|-------------------|
| ALOA ALOA AGAR | | |
| QBC AGAR BASE | | |
| Use with the ALOA Supplement kit (Code # 8779) for the selective isolation and | | |
| enumeration of Listeria species from foodstuffs and other samples, as per ISO 11290-1. For the presumptive identification of Listeria monocytogenes | | |
| LACHICA'S MEDIUM | 500 g | QB-39-3831 |
| SA AGAR, MODIFIED Use for the isolation and cultivation of Aeromonas hydrophila from foods. | | |
| | | |
| LACTIC ACID BACTERIA AGAR | 500 g | QB-39-5602 |
| WEILLER AND RADLER AGAR | | |
| For the presumptive | | |
| Use for the semi-selective isolation and culture of lactic acid bacteria and particu- | | |
| larly Oenococcus oeni (Formerly Loconostoc oenos) from wine. | | |
| LACTIC ACID BACTERIA SELECTIVE AGAR BASE | 500 g | QB-39-3721 |
| RAKA RAY NO. 3 AGAR | | |
| Use for the selective isolation and culture of lactic acid bacteria encountered in | | |
| beer and brewing processes as per the American Society of Brewing Chemists | | |
| (ASBC) and European Brewing Congress (EBC). | | |
| | 500 g | QB-39-2693 |
| Use for the enumeration and identification of lactic Streptococci and Lactobacilli | uuu g | |
| from foods and dairy products, by pour plate technique | | |
| | | |
| LACTIC AGAR FOR YOGURT BACTERIA, MODIFIED | 500 g | QB-39-2694 |
| Use for the cultivation of acidogenic microorganisms, especially Lactobacillus spe- | | |
| cies and lactic streptococci, from foods | | |
| LACTIC BACTERIA DIFFERENTIAL AGAR | 500 g | QB-39-2424 |
| Use for the culture and differentiation of homofermentative lactobacilli and hete- | | |
| rofermentative streptococ <mark>ci from f</mark> oods and milk products. | | |
| | | |
| LACTIC BACTERIA DIFFERENTIAL BROTH Use for the culture and differentiation of homofermentative lactobacilli and hete- | 500 g | QB-39-2426 |
| rofermentative streptococci from foods and milk products. | | |
| roterine induce on epiceceer noin roods and mink products. | | |
| LACTIC PHAGE AGAR | 500 g | QB-39-2700 |
| M17 AGAR | | |
| Use for the cultivation, enumeration and maintenance of streptococci and their | | |
| bacteriophages. Use for the cultivation and maintenance of starter cultures for | | |
| cheese and yogurt manufact <mark>ure as</mark> well as detecting streptococcal mutants that are unable to ferment lactose. Also use for the selective isolation of Streptococcus | | |
| thermophilus from yogurt, cheese a <mark>nd ot</mark> hers dairy products. | | |
| | | |
| | | |



| LACTIC PHAGE BROTH M17 BROTH Use for the cultivation, enumeration and maintenance of streptococci and their bacteriophages. Use for the cultivation and maintenance of starter cultures for cheese and yogurt manufacture as well as detecting streptococcal mutants that are unable to ferment lactose. Also use for the selective isolation of Streptococcus thermophilus from yogurt, cheese and others dairy products. | 500 g | QB-39-2696 |
|--|-------|------------|
| LACTIC STREAK AGAR REDDY'S DIFFERENTIAL AGAR, MODIFIED Use for the qualitative and quantitative differentiation of lactic streptococci from dairy products as per APHA. | 500 g | QB-39-2702 |
| LACTOBACILLI AGAR AOAC Used for the cultivaion and maintenance of stock cultures of Lactobacillus (casei) rhamnosus ATCC 7469, Lactobacillus fermentum ATCC 9338, Lactobacillus del- bruecki subsp. lactis (Lactobacillus leichmannii) ATCC 7830 & 4797, Lactobacillus viridescens ATCC 12706, Lactobacillus plantarum ATCC 8014, Enterococcus hirae ATCC 8043 and other microorganisms used in the microbiological assay of B vita- mins and amino acids as per AOAC. | 500 g | QB-39-2703 |
| LACTOBACILLI BROTH AOAC Used for the cultivaion and preparation of inocula of stock cultures of Lactoba- cillus (casei) rhamnosus ATCC 7469, Lactobacillus fermentum ATCC 9338, Lacto- bacillus delbruecki subsp. lactis (Lactobacillus leichmannii) ATCC 7830 & 4797, Lactobacillus viridescens ATCC 12706, Lactobacillus plantarum ATCC 8014, Ente- rococcus hirae ATCC 8043 and other microorganisms used in the microbiological assay of B vitamins and amino acids, as per AOAC. | 500 g | QB-39-2704 |
| LACTOBACILLI AGAR, AOAC Use for the cultivation and maintenance of stock cultures (Lactobacillus rhamo- sus ATCC 7469), Lactobacillus casei ATCC 393, Lactobacillus fermentum ATCC 9338, Lactobacillus leichmannii ATCC 4797 and Lactobacillus viridans ATCC 12706) used for microbiological assays of Vitamin B as per AOAC. | 500 g | QB-39-2280 |
| LACTOBACILLI BROTH, AOAC Used for the cultivaion and preparation of inocula of stock cultures of Lactoba- cillus (casei) rhamnosus ATCC 7469, Lactobacillus fermentum ATCC 9338, Lacto- | 500 g | QB-39-2283 |

assay of B vitamins and amino acids, as per AOAC.



| LACTOBACILLI DEMAN-ROGOSA-SHARPE AGAR DEMAN, ROGOSA, SHARPE AGAR LACTOBACILLUS MRS AGAR MRS AGAR Use for the enrichment, isolation and cultivation of all species of Lactobacillus from clinical specimens, foods, beer, wine and dairy products. For the cultivation and maintenance of Aerococcus viridians, Bifidobacterium coryneforme, Lac- tococcus plantarum, Leuconostoc species, Pectinatus cerevisiiphilus, Pediococ- cus species, and Sporolactobacillus inulinus. Supplemented with 50 ug/ml of cycloheximide (CODE # 8811) for the selective isolation of Oenococcus oeni (for- merly Leuconostoc oenos) from wine. Supplemented with 40-50% wine enhance growth of Oenococcus oeni. | 500 g | QB-39-2312 |
|--|-------|------------|
| LACTOBACILLI DEMAN-ROGOSA-SHARPE BROTH DEMAN, ROGOSA, SHARPE LACTOBACILLUS MRS BROTH MRS BROTH Use for the isolation and cultivation of lactic acid bacteria, especially Lactobacillus species from clinical specimens, foods, beer, wine and dairy products. | 500 g | QB-39-2285 |
| LACTOBACILLUS AGAR ELLIKER AGAR Use for the cultivation of streptococci and lactobacilli of importance in thedairy industry. | 500 g | QB-39-1900 |
| LACTOBACILLUS BROTH ELLIKER BROTH Use for the cultivation of streptococci and lactobacilli of importance fromdairy products. | 500 g | QB-39-1905 |
| LACTOBACILLUS BROTH, KOSHER A Kosher medium used by the Jewish Community for the cultivation and mainte- nance of starter cultures, especially Lactobacillus species, for yogurt manufacture. | 500 g | QB-39-2287 |
| LACTOBACILLUS BULGARICUS AGAR Use for the isolation, enumeration and identification of Lactobacillus bulgaricus from foods. | 500 g | QB-39-2286 |
| LACTOBACILLUS BULGARICUS AGAR LB AGAR Use for the isolation, enumeration and cultivation of Lactobacillus bulgaricusfrom foods. | 500 g | QB-39-2705 |
| LACTOBACILLUS LEICHMANNII MAINTENANCE MEDIUM B12 CULTURE AGAR USP Use for propagating, cultivating and maintaining stock cultures of Lactobacillus delbrueckii subsp. Lactis (Lactobacillus leichmannii) ATCC 7830 used in the vita- min B12 Activity Assay as per USP. | 500 g | QB-39-0215 |



| | | 500 ~ | QB-39-2312 |
|----------------|---|-------|------------|
| | . US MRS AGAR DSA, SHARPE AGAR | 500 g | QD-39-2312 |
| - | J DEMAN-ROGOSA-SHARPE AGAR | | |
| MRS AGAR | | | |
| | nrichment, isolation and cultivation of all species of Lactobacillus | | |
| | specimens, foods, beer, wine and dairy products. For the cultivation | | |
| | ance of Aerococcus viridians, Bifidobacterium coryneforme, Lac- | | |
| tococcus plan | tarum, Leuconostoc species, Pectinatus cerevisiiphilus, Pediococ- | | |
| - | nd Sporolactobacillus inulinus. Supplemented with 50 ug/ml of | | |
| - | e (CODE # 8811) for the selective isolation of Oenococcus oeni (for- | | |
| 2 | ostoc oenos) from wine. Supplemented with 40-50% wine enhance | | |
| growth of Oer | nococcus oeni. | | |
| LACTOBACILI | US MRS BROTH | 500 g | QB-39-2285 |
| DEMAN, ROG | OSA, SHARPE | | |
| LACTOBACILI | I DEMAN-ROGOSA-SHARPE BROTH | | |
| MRS BROTH | | | |
| | olation and cultivation of lactic acid bacteria, especially Lactobacillus | | |
| species from | clinical specimens, foods, beer, wine and dairy products. | | |
| LACTOBACILL | US SELECTION AGAR | 500 g | QB-39-2295 |
| LBS AGAR | | | |
| Use for the se | lective isolation, cultivation and enumeration of lactobacilli from the | | |
| | pecially tooth surfaces, intestinal flora, the vagina, meats and other | | |
| | ry products. Supplemented with tomato juice resulted in a twofold | | |
| increase in th | e number of Lactobacillus acidophilus recovered from feces. | | |
| | US SELECTION BROTH | 500 g | QB-39-2299 |
| LBS BROTH | US SELECTION BROTH | 500 g | QD-37-2277 |
| | minary enrichment broth for detection of lactobacilli from the oral | | |
| | nal flora, the vagina, meats, foods and dairy products. | | |
| | | | |
| | US SELECTION OXGALL AGAR | 500 g | QB-39-2297 |
| LBS OXAGLL A | | | |
| | lective isolation, cultivation and enumeration of lactobacillifrom | | |
| foods. | | | |
| LACTOBACILL | US STREPTOCOCCUS DIFFERENTIAL MEDIUM | 500 g | QB-39-2422 |
| LS DIFFERENT | TIAL AGAR | | |
| | Solution (Code # 8589) for the isolation, differentiation and enume- | | |
| | bacilli and streptococci in yogurt, based on colony characteristic | | |
| reduction and | l casein reaction. | | |
| | | 500 | 00 00 0000 |
| | | 500 g | QB-39-0208 |
| | AGAR, MODIFIED | | |
| | plation and pre <mark>sumptiv</mark> e differentiation of lactose-fermenting and ng bacteria belonging to Enterobacteriaceae from clinical specimens. | | |
| non-termenu | ing bacteria belonging to Enterobacteriaceae nom chincar specifiens. | | |



| LACTOSE BLUE AGAR BROMO THYMOL BLUE LACTOSE AGAR BTB LACTOSE AGAR Use for the isolation, cultivation and differentiation of pathogenic staphylococci based on their ability to grow at a high pH and in the presence of bromo thymol blue | 500 g | QB-39-0204 |
|--|--------------------|------------|
| LACTOSE BROTH Use for the detection of the presence of lactose-fermenting Gram-negative coli- forms, in water samples, dairy products and foodstuffs as per APHA and AWWA. Use as a pre-enrichment broth for salmonellae and in the study of lactose fermer tation of bacteria in general | 500 g | QB-39-2306 |
| LACTOSE GELATIN MEDIUM, MODIFIED Use for the isolation and cultivation of Clostridium perfringens from foods, based on gelatin liquefaction, as per AOAC | 500 g | QB-39-2308 |
| LACTOSE LECITHIN AGAR Use for the isolation and differentiation of histotoxic clostridia from clinical speciment | 500 g | QB-39-2311 |
| LACTOSE MEDIUM W/ SOYA LECITHIN AND POLYSORBATE 20500 g FLUID LACTOSE MEDIUM w/ SOYA LECITHIN AND POLYSORBATE 20 Use with Polysorbate 20 (Code # 8386) for the microbial evaluation of oral hygiene products by neutralizing inhibitory substances (preservatives or other antimicro- bial agents) present in the sample, as per USP. | | |
| LACTOSE MONENSIN GLUCURONATE AGAR LMG AGAR Use for the selective and differential isolation of coliforms using the ISO-GRID/ NEOGEN membrane filtration system. | 500 g | QB-39-2398 |
| LACTOSE PEPTONE BCP BOTH LACTOSE PEPTONE BROTH Use for the detection of coliform organisms in water based on their ability tofer- ment lactose. | 500 g | QB-39-2410 |
| LACTOSE PEPTONE BROTH LACTOSE PEPTONE BCP BOTH Use for the detection of coliform organisms in water based on their ability tofer- ment lactose. | ⁵⁰⁰ g | QB-39-2410 |
| LACTOSE PEPTONE WATER Use for the detection of coliform bacteria in water based on their ability tofermer lactose. | 500 g at | QB-39-2316 |



| LACTOSE SULFITE BROTH LS BROTH Use for the selective detection and confirmation of both the vegetative cells and spores of Clostridium perfringens in food products and biological samples of ani- | 500 g | QB-39-2317 |
|---|-------|------------|
| mal origin based on sulfite resistance and lactose fermentation. LAI AGAR LYSINE ARGININE IRON AGAR Use for the cultivation and differentiation of bacteria based on their ability to decar- boxylate lysine and arginine, and produce H2S. For the isolation and presumptive identification of Yersinia species from milk and milk products as per APHA. | 500 g | QB-39-2626 |
| LAMBDA BROTH Use for the cultivation of Escherichia coli in the preparation of bacteriophage lysates. | 500 g | QB-39-2284 |
| LAURYL SULFATE BROTH LAURYL TRYPTOSE BROTH m-LAURYL SULFATE BROTH Use for the cultivation and enumeration of coliform bacteria, especially Escheri- chia coli, in water and foodstuffs by the membrane filter method. | 500 g | QB-39-2406 |
| LAURYL SULFATE BROTH W/ MUG Use for the detection of Escherichia coli in water and food samples bya fluorogenic procedure. | 500 g | QB-39-2408 |
| LAURYL SULFATE TRYPTONE BROTH LST MEDIUM Use for the detection of coliform bacteria in materials of sanitary importance (water and waste water), and in food. For the enumeration of coliform organisms by the multiple-tube fermentation technique. | 500 g | B-39-2412 |
| LAURYL TRYPTOSE BROTH LAURYL SULFATE BROTH m-LAURYL SULFATE BROTH Use for the cultivation and enumeration of coliform bacteria, especially Escheri- chia coli, in water and foodstuffs by the membrane filter method. | 500 g | QB-39-2406 |
| LAURYL TRYPTOSE MANNITOL BROTH W/ TRYPTOPHAN Use for the detection and confirmation of Escherichia coli in drinking water and waste water. | 500 g | QB-39-2427 |
| LACTOBACILLUS BULGARICUS AGAR Use for the isolation, enumeration and cultivation of Lactobacillus bulgaricusfrom foods. | 500 g | QB-39-2705 |



| LB AGAR FOR LAMBDA Use for the absorption of phage to cells by Mg++. | 500 g | QB-39-2421 |
|---|-------|------------|
| LB AGAR, LENNOX LURIA-BERTANI AGAR, LENNOX Use for the cultivation and maintenance of recombinant strains of Escherichia coli in molecular genetics. For the preparation of plasmid DNA and recombinant proteins. This low salt formulation is good for cultures requiring salt-sensitive antibiotics. | 500 g | QB-39-2402 |
| LB AGAR, MILLER LURIA-BERTANI AGAR, MILLER Use for the maintenance and propagating Escherichia coli in molecular microbio- logy procedure. For the preparation of plasmid DNA and recombinant proteins. | 500 g | QB-39-2404 |
| LB BROTH, LENNOX LURIA-BERTANI BROTH, LENNOX Use for the cultivation and maintenance of recombinant strains of Escherichia coli in molecular genetics. For the preparation of plasmid DNA and recombinant proteins. This low salt formulation is good for cultures requiring salt-sensitive antibiotics. | 500 g | QB-39-2403 |
| LB BROTH, MILLER LURIA-BERTANI BROTH, MILLER Use for the maintenance and propagating of Escherichia coli in molecular micro- biology procedure. For the preparation of plasmid DNA and recombinant proteins. | 500 g | QB-39-2405 |
| LBS OXAGLL AGAR LACTOBACILLUS SELECTION OXGALL AGAR Use for the selective isolation, cultivation and enumeration of lactobacilli from foods. | 500 g | QB-39-2297 |
| LBS AGAR LACTOBACILLUS SELECTION AGAR Use for the selective isolation, cultivation and enumeration of lactobacilli from the oral cavity, especially tooth surfaces, intestinal flora, the vagina, meats and other foods and dairy products. Supplemented with tomato juice resulted in a twofold increase in the number of Lactobacillus acidophilus recovered from feces. | 500 g | QB-39-2295 |
| LBS BROTH LACTOBACILLUS SELECTION BROTH Use as a preliminary enrichment broth for detection of lactobacilli from the oral cavity, intestinal flora, the vagina, meats, foods and dairy products. | 500 g | QB-39-2299 |
| LBS MEDIUM LURIA BERTANI SALT BROTH Use for the isolation and cultivation of Vibrio fischeri from temperate and subtro- pical waters, and aquatic samples. | 500 g | QB-39-2397 |
| LCMS LIN'S CUPRIC SULFATE MEDIUM | 500 g | QB-39-2219 |



Use for the detection and quantitative determination of wild yeast populations in brewing culture yeast, and especially non-Saccharomyces yeast.

| LD AGAR LOMBARD-DOWELL AGAR Use for the cultivation and identification of a variety of obligate anaerobic bacte- ria. For the cultivation of Bacteroides species, Fusobacterium species, Clostridium species, and nonspore-forming Gram- positive anaerobes. Hemin and vitamin K1 pre-mixed with the powder. | 500 g | QB-39-2613 |
|--|-------|------------|
| LD BROTH LOMBARD-DOWELL BROTH Use for the cultivation of a wide variety of anaerobic bacteria. Hemin and vitamin K1 pre-mixed with the powder. | 500 g | QB-39-2614 |
| LD EGG YOLK AGAR LOMBARD-DOWELL EGG YOLK AGAR Use with Egg Yolk Emulsion (Code # 8653) for the cultivation and differentiation of a wide variety of anaerobic bacteria based on lecithinase production, lipase pro- duction and proteolytic ability. | 500 g | QB-39-2624 |
| LD ESCULIN AGAR LOMBARD-DOWELL ESCULIN AGAR Use for the cultivation and differentiation of a wide variety of anaerobic bacteria based on esculin hydrolysis, H2S production and catalase production. Hemin and vitamin K1 pre-mixed with the powder. | 500 g | QB-39-2622 |
| LEAD ACETATE AGAR Use for the cultivation and differentiation of enteric Gram-negative coliform bac- teria based on H2S production. | 500 g | QB-39-2431 |
| LEAD ACETATE AGAR Use for the cultivation and differentiation of Gram-negative enteric bacteria based on H2S production. To differentiate between Salmonella Paratyphi A and Salmo- nella Paratyphi B based on their ability to produce hydrogen sulphide. | 500 g | QB-39-2616 |
| LEATHAM BROTH Use for the rapid fruiting of Lentinula edodes (Lentinus edodes) and other culti- vated edible mushrooms. LEB w/SUPPLEMENT | 500 g | QB-39-2455 |
| LISTERIA ENRICHMENT BROTH W/SUPPLEMENT Supplement mixed with the powder for the selective isolation and cultivation of Listeria monocytogenes from milk, according to FDA formulation. | 500 g | QB-39-2434 |



| LECITHIN DILUENT BROTH LPT BROTH | 500 g | QB-39-2632 |
|---|-------|------------|
| Use to homogenise samples or decimal dilution of cosmetic products. | | |
| LECITHINASE ANAEROBIC AGAR NAGLER AGAR BASE | 500 g | QB-39-3255 |
| Use for the isolation, cultivation, and differentiation of Clostridium species based on lecithinase production. | | |
| LEE'S MULTI-DIFFERENTIAL AGAR (LMDA) SCHWARZ DIFFERENTIAL AGAR SCHWARZ DIFFERENTIAL MEDIUM (SDM) SDA | 500 g | QB-39-4202 |
| Use in the brewing industry for the differentiation of brewing yeasts from wild yeasts. For the detection of most microorganisms encountered in brewery. | | |
| LEE'S AGAR Use for the isolation, cultivation and differential enumeration of yoghurt starter bacteria (Lactobacillus bulgaricus and Streptococcus thermophilus). | 500 g | QB-39-2617 |
| LEGIONELLA AGAR BASE BCYE a AGAR, BASE, MODIFIED LEGIONELLA GVPC AGAR BASE LEGIONELLA MEDIUM a-BUFFERED CHARCOAL YEAST EXTRACT Use with Legionella BCYE Supplement (Code # 8708) or Legionella GVPC Supple- ment (Code # 8903) or Legionella BMPA Supplement (Code # 8719) for the selective isolation and identification of Legionella pneumophila and other Legionella spe- cies from clinical specimens and environmental samples. | 500 g | QB-39-2420 |
| LEGIONELLA CYE AGAR BASE Use with CYE Supplement (Code # 8302) for the selective isolation and enumera- tion of Legionella species from clinical specimens and environmental samples. | 500 g | QB-39-1166 |
| LEGIONELLA GVPC AGAR BASE BCYE a AGAR, BASE, MODIFIED LEGIONELLA AGAR BASE LEGIONELLA MEDIUM a-BUFFERED CHARCOAL YEAST EXTRACT Use with Legionella BCYE Supplement (Code # 8708) or Legionella GVPC Supple- ment (Code # 8903) or Legionella BMPA Supplement (Code # 8719) for the selective isolation and identification of Legionella pneumophila and other Legionella spe- cies from clinical specimens and environmental samples. | 500 g | QB-39-2420 |



| LEGIONELLA MEDIUM BCYE a AGAR, BASE, MODIFIED LEGIONELLA AGAR BASE LEGIONELLA GVPC AGAR BASE a-BUFFERED CHARCOAL YEAST EXTRACT Use with Legionella BCYE Supplement (Code # 8708) or Legionella GVPC Supple- ment (Code # 8903) or Legionella BMPA Supplement (Code # 8719) for the selective isolation and identification of Legionella pneumophila and other Legionella spe- | 500 g | QB-39-2420 |
|--|-------|------------|
| cies from clinical specimens and environmental samples. LEIFSON AGAR DEOXYCHOLATE CITRATE AGAR DEOXYCHOLATE CITRATE AGAR, Leifson Use for the selective isolation and cultivation of Gram-negative enteric bacilli, especially Salmonella and Shigella species, from rectal swabs and faeces. | 500 g | QB-39-1830 |
| LEPTOSPIRA EMJH MEDIUM BASE Use with Albumin Fatty Acid Growth Supplement (Code # 8648) for the isolation, cultivation and maintenance of Leptospira species. | 500 g | QB-39-2414 |
| LETHEEN AGAR Use for the determination of the antimicrobial activity (phenol coefficient) of qua- ternary ammonium compounds using Escherichia coli or Staphylococcus aureus. | 500 g | QB-39-2430 |
| LETHEEN AGAR, MODIFIED Use for screening cosmetic products for microbial contamination by partial inac- tivation of the preservatives in cosmetics and the determination of the phenol coefficient of quaternay ammonium componds, as per FDA. | 500 g | QB-39-2428 |
| LETHEEN BROTH Use to test material sanitized with quaternary ammonium compounds by deter- minig the phenol coefficient using Escherichia coli and Staphylococcus aureus as per AOAC. | 500 g | QB-39-2433 |
| LETHEEN BROTH W/ TRITON X-100 Use for screening cosmetic products for microbial contamination by partial inactivation of the preservatives in cosmetics, as per FDA. | 500 g | QB-39-2432 |
| LETHEEN BROTH, MODIFIED Use for screening cosmetic products for microbial contamination by partial inac- tivation of the preservatives in cosmetics and the determination of the phenol coefficient of quaternay ammonium componds, as per FDA. | 500 g | QB-39-2435 |
| LEUCONOSTOC AGAR Use for the cultivation and maintenance of Leuconostoc mesenteroides. | 500 g | QB-39-2419 |
| LEUCONOSTOC OENOS BROTH Use for the isolation and cultivation of Leuconostoc oenus from wine. | 500 g | QB-39-2423 |



| LEVINTHAL'S AGAR BASE Use with defibrinated rabbit blood (Code # 4970) for the cultivation of Haemophi- lus species. | 500 g | QB-39-2436 |
|---|--------|------------|
| LEVINTHAL'S BROTH BASE Use with defibrinated rabbit blood (Code # 4970) for the cultivation of Haemophi- lus species. | 500 g | QB-39-2437 |
| LIA LYSINE IRON AGAR Use for the cultivation and differentiation of Salmonella from other members of Ente- robacteriaceae based on their ability to decarboxylate lysine and to produce H2S. | 500 g | QB-39-2606 |
| LIBRE | 500 g | QB-39-1143 |
| LIN'S CUPRIC SULFATE MEDIUM LCMS | 500 g | QB-39-2219 |
| Use for the detection and quantitative determination of wild yeast populations in brewing culture yeast, and especially non-Saccharomyces yeast. | | |
| LIN'S WILD YEAST DIFFERENTIAL AGAR LWYM Use for the detection and quantitative determination of wild yeast populations in brewing culture yeast, and especially Saccharomyces wild yeast. | 500 g | QB-39-2217 |
| LINDENN THIOGLYCOLATE MEDIUM THIOGLYCOLATE MEDIUM, BREWER MODIFIED Use for the cultivation of obligate anaerobes, mircoaerophiles, and facultative | 500 g | QB-39-4812 |
| organisms. LIPOVITELLIN SALT MANNITOL AGAR LSM AGAR Use with Egg Yolk Suspension (Code # 8653) for the screening, selective isolation and presumptive identification of pathogenic Staphylococcus aureus in swimming pool water, based on lipase production and mannitol fermentation. | 500 g | QB-39-2438 |
| LISTERIA ALOA AGAR KIT ALOA LISTERIA AGAR KIT NUTRI-BACT CHROMO LISTERIA AGAR KIT Nutri-Bact Chromo Listeria kit which contains 6 vials of pre-weiged Nutri-Bact Chromo Listeria Agar (Code # QB-39- 1013), 6 vials of antimicrobic solutions (Code # 8779) and 6 vials of Listeria Substrate (Code # 8780) , use for the selective isola- tion of Listeria monocytogenes from clinical specimens containing a mixed bacte- rial flora and food samples. | 6 x 1L | QB-KT-1840 |
| | | |



| LISTERIA ENRICHMENT BROTH W/SUPPLEMENT | 500 g | QB-39-2434 |
|--|-------|------------|
| LEB w/SUPPLEMENT | | |
| Supplement mixed with the powder for the selective isolation and cultivation of | | |
| Listeria monocytogenes from milk, according to FDA formulation. | | |
| SLISTERIA MOTILITY MEDIUM | 500 g | QB-39-2636 |
| Use for the determination of motility by Listeria monocytogenes as per ISO | 500 g | QD-37-2030 |
| LISTERIA SELECTIVE AGAR, MODIFIED OXFORD | | |
| MOX AGAR | | |
| OXFORD AGAR, MODIFIED | | |
| Supplements moxalactam and colimycin pre-mixed with the powder, is used for | | |
| the isolation and cultivation of Listeria monocytogenes from specimens contai- | | |
| ning a mixed bacterial flora. | | |
| | | |
| LISTERIA SELECTIVE AGAR, OXFORD | 500 g | QB-39-3546 |
| OXFORD AGAR | | |
| Antibiotic inhibitor mixed with the powder is used for the selective isolation and culti- | | |
| vation of Listeria monocytogenes from specimens containing a mixed bacterial flora. | | |
| LISTKY BROTH | 500 g | QB-39-3508 |
| ETHYL VIOLET AZIDE BROTH | und a | |
| EVA BROTH | | |
| Use for the isolation, cultivation and enumeration of enterococci from water and | | |
| material of sanitary importance as an indication of fecalcontamination. | | |
| | | |
| LITHIUM CHLORIDE PHENYLETHANOL MOXALACTAM PLATING AGAR | 500 g | QB-39-2818 |
| LPM AGAR BASE | | |
| Use with Moxalactam Supplement (Code # 8725) for the selective isolation and | | |
| cultivation of Listeria monocytogenes from food and dairy products. | | |
| | 500 - | 00 00 1070 |
| LITMUS LACTOSE AGAR W/CRYSTAL VIOLET DRIGALSKI-CONRADI LITMUS LACTOSE CRYSTAL-VIOLET AGAR | 500 g | QB-39-1070 |
| LLK AGAR | | |
| Use for the selection and differentiation of Gam-negative bacteria from water, | | |
| milk, meat and other food materials. | | |
| | | |
| LITMUS LACTOSE BILE SALT AGAR | 500 g | QB-39-2439 |
| LLBSA | - | |
| Use for the selec <mark>tive isolation of enteric b</mark> acteria based on thei <mark>r abilityt</mark> o ferment | | |
| lactose. | | |
| | | |
| | 500 g | QB-39-3409 |
| Use for the differentiation of several bacteria especially Clostridium species, based | | |
| on their action on milk. For the maintenance of lactic acid bacteria (Lactobacilli). | | |
| LITTMAN OXGALL AGAR BASE | 500 g | QB-39-2610 |
| Use with streptomycin solution (Code # 8515) for the primary isolation and culti- | | 20-07-2010 |
| vation of pathogenic skin fungi, especially Dermatophytes. | | |
| | | |
| | | |



| LITTMAN OXGALL BROTH BASE Use with streptomycin solution (Code # 8371) for the primary isolation and culti- vation of pathogenic skin fungi, especially Dermatophytes. | 500 g | QB-39-2618 |
|--|-------|------------|
| LIVER BROTH Use aseptically seal with a layer of sterile 2% Technical Agar solution (Code # QB-39-0226) for the isolation and cultivation of saccharolytic or putrefactive meso- philic and thermophilic anaerobic bacteria from meat, foodstuffs and other mate- rial. For the maintenance of aerobes and anaerobes in pure culture. | 500 g | QB-39-2684 |
| LIVER BROTH Use for the isolation and cultivation of saccharolytic or putrefactive mesophilic and thermophilic anaerobic bacteria from foods. For maintening pure cultures of aerobes and anaerobes. | 500 g | QB-39-2440 |
| LIVER BROTH, MODIFIED Use for the cultivation of a wide variety of fastidious microorganisms particularly Brucella and anaerobes like Clostridium species, from meat, foodstuffs and other material according to Kelch. For microbiological control of spices and herbs. | 500 g | QB-39-2691 |
| LIVER BROTH, MODIFIED Use for the enrichment of Clostridia and other anaerobes from meat, foodstuffs and other materials. | 500 g | QB-39-2442 |
| LIVER INFUSION AGAR Use for the cultivation of Brucella species and other pathogenic anaerobic bacteria. Half strength Liver Infusion Broth can be used for the isolation of Entamoeba histolytica. | 500 g | QB-39-2446 |
| LIVER INFUSION BROTH Use for the cultivation of Brucella species and other pathogenic anaerobic bacteria. Half strength Liver Infusion Broth can be used for the isolation of Entamoeba histolytica. | 500 g | QB-39-2444 |
| LIVER MEAT AGAR Use for the cultivation of a variety of fastidous anaerobic microorganisms. | 500 g | QB-39-2452 |
| LIVER MEAT GLUCOSE CYSTEINE BROTH Use for the cultivation of fastidious anaerobes. | 500 g | QB-39-2448 |
| LIVER MEAT INFUSION AGAR Use for the isolation, culture and enumeration of sulfite reducing Clostridium spe- dies and more particularly Clostridium perfringens in water and milk. | 500 g | QB-39-2450 |
| LIVER-MEAT SULFITE IRON AGAR IRON SULFITE MEAT-LIVER AGAR For the selective isolation and enumeration of spores of sulfite-reducing anae- robes and Clostridium in environmental samples and drinking water. | 500 g | QB-39-2454 |



| LJ MEDIUM BASE LOWENSTEIN MEDIUM BASE Use with glycerol (Code # 8466) * and whole eggs emulsion (Code # 8819) prior to the inspissation process, for the selective isolation, cultivation and differentiation of Mycobacterium species, notably Mycobacterium tuberculosis. *Omit glycerol if bovis bacilli or other glycerophobic microorganisms are to be cultivated. | 500 g | QB-39-2620 |
|---|-------|------------|
| LL AGAR DRIGALSKI LITMUS LACTOSE AGAR Use for the selective detection and differentiation of lactose positive from lactose negative from water, milk, meat and other food materials. | 500 g | QB-39-1087 |
| LLBSA LITMUS LACTOSE BILE SALT AGAR Use for the selective isolation of enteric bacteria based on their ability to ferment lactose. | 500 g | QB-39-2439 |
| LLK AGAR DRIGALSKI-CONRADI LITMUS LACTOSE CRYSTAL-VIOLET AGAR LITMUS LACTOSE AGAR w/CRYSTAL VIOLET Use for the selection and differentiation of Gam-negative bacteria from water, milk, meat and other food materials. | 500 g | QB-39-1070 |
| LM-137 AGAR Upon supplemented with Egg yolk emulsion and antimicrobics (Code #) is used for the presumptive enumeration of Listeria species, using the ISO-GRID/NEOGEN membrane filter system. | 500 g | QB-39-2409 |
| LMG AGAR LACTOSE MONENSIN GLUCURONATE AGAR Use for the selective and differential isolation of coliforms using the ISO-GRID/ NEOGEN membrane filtration system. | 500 g | QB-39-2398 |
| LOEFFLER BLOOD SERUM MEDIUM Use for the cultivation of Corynebacterium diphtheriae. For demonstration of pigment production and proteolysis by Corynebacterium diphtheriae. For the cultivation and maintenance of Moraxella lacunata. | 500 g | QB-39-2615 |
| LOMBARD-DOWELL AGAR LD AGAR Use for the cultivation and identification of a variety of obligate anaerobic bacte- ria. For the cultivation of Bacteroides species, Fusobacterium species, Clostridium species, and nonspore-forming Gram- positive anaerobes. Hemin and vitamin K1 pre-mixed with the powder. | 500 g | QB-39-2613 |



| LOMBARD-DOWELL BROTH | 500 g | QB-39-2614 |
|---|-------|------------|
| LD BROTH Use for the cultivation of a wide variety of anaerobic bacteria. Hemin and vitamin K1 pre-mixed with the powder. | | |
| LOMBARD-DOWELL EGG YOLK AGAR LD EGG YOLK AGAR Use with Egg Yolk Emulsion (Code # 8653) for the cultivation and differentiation of a wide variety of anaerobic bacteria based on lecithinase production, lipase pro- duction and proteolytic ability. | 500 g | QB-39-2624 |
| LOMBARD-DOWELL ESCULIN AGAR LD ESCULIN AGAR Use for the cultivation and differentiation of a wide variety of anaerobic bacteria based on esculin hydrolysis, H2S production and catalase production. Hemin and vitamin K1 pre-mixed with the powder. | 500 g | QB-39-2622 |
| LOWENSTEIN MEDIUM BASE W/ PYRUVATE Use with glycerol (Code # 8466) and whole eggs emulsion (Code # 8819) prior to the inspissation process, to improve recovery of tubercle bacilli. For the selective isola- tion, culture and differentiation of mycobacteria. | 500 g | QB-39-2621 |
| LOWENSTEIN MEDIUM BASE LJ MEDIUM BASE Use with glycerol (Code # 8466) * and whole eggs emulsion (Code # 8819) prior to the inspissation process, for the selective isolation, cultivation and differentiation of Mycobacterium species, notably Mycobacterium tuberculosis. *Omit glycerol if bovis bacilli or other glycerophobic microorganisms are to be cultivated. | 500 g | QB-39-2620 |
| LOWENSTEIN MEDIUM BASE W/ 5% NACL Use with glycerol (Code # 8466) * and whole eggs emulsion (Code # 8819) prior to the inspissation process, for the differentiation of the slowly growing mycobacteria from rapidly growing mycobacteria on the basis of sodium chloride tolerance. | 500 g | QB-39-2627 |
| LOWENSTEIN MEDIUM BASE W/IRON Use with glycerol (Code # 8466) and whole eggs emulsion (Code # 8819) prior to the inspissation process, to determine iron uptake for differentiation and identifica- tion of mycobacteria. | 500 g | QB-39-2631 |
| LOWENSTEIN MEDIUM BASE W/O STARCH Use with glycerol (Code # 8466), egg mixture and antitubercular drugs prior to the inspissation process, for the susceptiility testing of Mycobacteria as per WHO. | 500 g | QB-39-2629 |
| LOWENSTEIN-GRUFT MEDIUM BASE Use with glycerol (Code # 8466), whole eggs emulsion (Code # 8819) and penicillin solu- tion (Code #8318) for the selective isolation, cultivation and differentiation of Mycobac- terium species from a gentler specimen digestion procedure of the clinical specimen. | 500 g | QB-39-2625 |



| LPM AGAR BASE LITHIUM CHLORIDE PHENYLETHANOL MOXALACTAM PLATING AGAR Use with Moxalactam Supplement (Code # 8725) for the selective isolation and cultivation of Listeria monocytogenes from food and dairy products. | 500 g | QB-39-2680 |
|--|-------|------------|
| LPT BROTH LECITHIN DILUENT BROTH Use to homogenise samples or decimal dilution of cosmetic products | 500 g | QB-39-2632 |
| LS BROTH LACTOSE SULFITE BROTH Use for the selective detection and confirmation of both the vegetative cells and spores of Clostridium perfringens in food products and biological samples of ani- mal origin based on sulfite resistance and lactose fermentation. | 500 g | QB-39-2317 |
| LS DIFFERENTIAL AGAR LACTOBACILLUS STREPTOCOCCUS DIFFERENTIAL MEDIUM Use with TTC Solution (Code # 8589) for the isolation, differentiation and enume- ration of lactobacilli and streptococci in yogurt, based on colony characteristic reduction and casein reaction. | 500 g | QB-39-2422 |
| LSM AGAR LIPOVITELLIN SALT MANNITOL AGAR Use with Egg Yolk Suspension (Code # 8653) for the screening, selective isolation and presumptive identification of pathogenic Staphylococcus aureus in swimming pool water, based on lipase production and mannitol fermentation. | 500 g | QB-39-2438 |
| LST MEDIUM LAURYL SULFATE TRYPTONE BROTH Use for the detection of coliform bacteria in materials of sanitary importance (water and waste water), and in food. For the enumeration of coliform organisms by the multiple-tube fermentation technique. | 500 g | QB-39-2412 |
| LURIA AGAR Use for the cultivation and maintenance of recombinant strains of Escherichia coli in molecular genetics. For the preparation of plasmid DNA and recombinant proteins. This low salt formulation is ideal for cultures requiring salt-sensitive antibiotics. | 500 g | QB-39-2416 |
| LURIA BERTANI SALT BROTH LBS MEDIUM Use for the isolation and cultivation of Vibrio fischeri from temperate and subtro- pical waters, and aquatic samples. | 500 g | QB-39-2397 |
| LURIA BROTH Use for the cultivation and maintenance of recombinant strains of Escherichia coli in molecular genetics. For the preparation of plasmid DNA and recombinant proteins. This low salt formulation is ideal for cultures requiring salt-sensitive antibiotics. | 500 g | QB-39-2418 |



| LURIA-BERTANI AGAR, LENNOX LB AGAR, LENNOX Use for the cultivation and maintenance of recombinant strains of Escherichia coli in molecular genetics. For the preparation of plasmid DNA and recombinant proteins. This low salt formulation is good for cultures requiring salt-sensitive antibiotics. | 500 g | QB-39-2402 |
|---|---------------------|------------|
| LURIA-BERTANI AGAR, MILLER LB AGAR, MILLER Use for the maintenance and propagating Escherichia coli in molecular microbio logy procedure. For the preparation of plasmid DNA and recombinant proteins. | 500 g | QB-39-2404 |
| LURIA-BERTANI BROTH, LENNOX LB BROTH, LENNOX Use for the cultivation and maintenance of recombinant strains of Escherichia coli in molecular genetics. For the preparation of plasmid DNA and recombinant proteins. This low salt formulation is good for cultures requiring salt-sensitive antibiotics. | 500 g | QB-39-2403 |
| LURIA-BERTANI BROTH, MILLER LB BROTH, MILLER Use for the maintenance and propagating of Escherichia coli in molecular micro- biology procedure. For the preparation of plasmid DNA and recombinant proteins | | QB-39-2405 |
| LWYM LIN'S WILD YEAST DIFFERENTIAL AGAR Use for the detection and quantitative determination of wild yeast populations in brewing culture yeast, and especially Saccharomyces wild yeast. | 500 g | QB-39-2217 |
| LYSINE AGAR Use with potassium lactate (# 8409) and lactic acid (# 8428, 8429) for the isolation and enumeration of wild yeasts in pitching yeast in brewing, based on lysine util zation as the sole nitrogen source for growth. | | QB-39-2218 |
| LYSINE ARGININE IRON AGAR LAI AGAR Use for the cultivation and differentiation of bacteria based on their ability to deca boxylate lysine and arginine, and produce H2S. For the isolation and presumptive identification of Yersinia species from milk and milk products as per APHA. | 500 g Ir- | QB-39-2626 |
| LYSINE DECARBOXYLASE BROTH W/O PEPTONE LYSINE DECARBOXYLASE BROTH, TAYLOR MODIFICATION Use for the detection of lysine decarboxylase production by Salmonellae and som other Enterobacteriacae from clinical samples. For the differentiation of Salmo- | 500 g | QB-39-2453 |

nella arizona from Bethesda ballerup group of Enterobacteriacae as per ISO.



| LYSINE DECARBOXYLASE BROTH, FALKOW Use for the cultivation and differentiation of members of Enterobacteriaceae espe- cially Salmonella, based on their ability to decarboxylate lysine. | 500 g | QB-39-1111 |
|---|-------|------------|
| LYSINE DECARBOXYLASE BROTH, TAYLOR MODIFICATION LYSINE DECARBOXYLASE BROTH w/o PEPTONE Use for the detection of lysine decarboxylase production by Salmonellae and some other Enterobacteriacae from clinical samples. For the differentiation of Salmo- nella arizona from Bethesda ballerup group of Enterobacteriacae as per ISO. | 500 g | QB-39-2453 |
| LYSINE DECARBOXYLASE MOELLER, MODIFIED Use for the cultivation and differentiation of Gram-negative enteric bacilli ,espe- cially Salmonella, based on their ability to decarboxylase lysine | 500 g | QB-39-1141 |
| LYSINE IRON AGAR LIA Use for the cultivation and differentiation of Salmonella from other members of Enterobacteriaceae based on their ability to decarboxylate lysine and to produce H2S. | 500 g | QB-39-2606 |
| LYSINE IRON CYSTINE BROTH BASE Use with Novobiocin Selective Supplement (Code # 8808) for the rapid presump- tive detection of Salmonella in foods, food ingredients and feed materials. | 500 g | QB-39-2628 |
| LYSINE LACTOSE BROTH Use for the determination of lysine decarboxylase activity of lactose non-fermen- ting members of Enterobacteriaceae, especially Salmonella from clinical specimens. | 500 g | QB-39-2630 |
| m AZIDE AGAR AZIDE AGAR ENTEROCOCCUS AGAR m ENTEROCOCCUS AGAR SLANETZ AND BARTLEY MEDIUM Use for the selective isolation and enumeration of group D Enterococcus in food, water, sewage and feces by membrane filter method or pour plate technique as per USEPA. | 500 g | QB-39-2695 |
| M BROTH MANNOSE BROTH Use for the detection of Salmonella species in dried foods and feeds as per APHA. | 500 g | QB-39-1613 |
| m- ENDO AGAR, LES ENDO AGAR, LAURENCE EXPERIMENTAL STATION Use for the cultivation and enumeration of coliforms bacteria from water using a two step membrane filter method. | 500 g | QB-39-2690 |



| | ENTEROCOCCUS AGAR ZIDE AGAR | 500 g | QB-39-2695 |
|-----|--|-------|--------------|
| | ITEROCOCCUS AGAR | | |
| m | AZIDE AGAR | | |
| SL | ANETZ AND BARTLEY MEDIUM | | |
| | e for the selective isolation and enumeration of group D Enterococcus in food, | | |
| | ater, sewage and feces by membrane filter method or pour plate technique as | | |
| pe | er USEPA. | | |
| m | ENTEROCOCCUS AGAR, MODIFIED | 500 g | QB-39-2697 |
| | se for the selective isolation and enumeration of enterococci in sanitary quality | coo g | |
| | recreational water by membrane filter method, as per USEPA. This membrane | | |
| fil | ter technique require the use of Esculin Iron Agar (Code # QB-39-2296) to confirm | | |
| | e identification of colonies based on esculin hydrolyse. For the detection and | | |
| - | antitation of enterococci from potable, fresh, esturine, marine and shellfish | | |
| gr | owing waters. | | |
| m | FC AGAR | 500 g | QB-39-2908 |
| | CAGAR | ooo g | QD-07-2700 |
| FE | CAL COLIFORM AGAR | | |
| m | -FECAL COLIFORM AGAR | | |
| | e with rosolic acid (Code # QB-63-3535) for the detection and enumeration of fecal | | |
| CO | liforms from water at elevated temperatures by the membrane filter method. | | |
| | | 500 m | 0.0.00.001.6 |
| | FC BASEL AGAR W/O INDICATOR se for the detection and enumeration of fecal coliforms bacteria from water by | 500 g | QB-39-2916 |
| | e membrane filter technique at elevated temperature. | | |
| cri | e memorane mer technique ut cievateu temperature. | | |
| М | FC BASEL MEDIUM | 500 g | QB-39-1810 |
| Us | se with MUG (Code # QB-67-3207) or BCIG (Code # QB-67-0239) for the cultivation | • | |
| ar | d enumeration of fecal coliforms from water by the membrane filter method at | | |
| el | evated temperatures. | | |
| | | 500 | ~~~~~ |
| | FC BROTH | 500 g | QB-39-2910 |
| | CAL COLIFORM BROTH | | |
| | -FECAL COLIFORM BROTH | | |
| Us | e with rosolic acid (Code # QB-6 <mark>3-3535) for the</mark> detection of fecal coliform <mark>s b</mark> y | | |
| th | e membrane f <mark>ilter technique at elevate</mark> d temperature. | | |
| | | | |
| | PA-C AGAR | 500 g | QB-39-3007 |
| | -C AGAR se for the s <mark>elective recovery and enume</mark> ration of P <mark>seudomonas</mark> aeruginosa from | | |
| | ater samples. | | |
| | | | |
| М | PA-C BROTH | 500 g | QB-39-3017 |
| Us | e for the selective recovery and enumeration of Pseudomonas aeruginosa from | _ | |
| w | ater samples. | | |
| | | | |
| | | | |



| M T7 AGAR TERGITOL 7 AGAR | 500 g | QB-39-4510 |
|---|-------|------------|
| Use for the selective isolation and differentiation of coliform bacteria based on lactose fermentation. For the selective isolation of Escherichia coli, especially after short incubation period of 6-10 hours. For early qualitative isolation and enumera- tion of coliforms at 44C from water, food, and other specimens of sanitary signifi- cance by membrane filter methods. | | |
| M17 AGAR Use for the cultivation and maintenance of streptococci and their bacteriophages. Use for the cultivation and maintenance of starter cultures for cheese and yogurt manufacture as well as detecting streptococcal mutants that are unable to fer- ment lactose. Also use for the selective isolation and enumeration of lactic strep- tococci, especially Streptococcus thermophilus, from yogurt, cheese and others dairy products. | 500 g | QB-39-2007 |
| M17 AGAR LACTIC PHAGE AGAR Use for the cultivation, enumeration and maintenance of streptococci and their bacteriophages. Use for the cultivation and maintenance of starter cultures for cheese and yogurt manufacture as well as detecting streptococcal mutants that are unable to ferment lactose. Also use for the selective isolation of Streptococcus thermophilus from yogurt, cheese and others dairy products. | 500 g | QB-39-2700 |
| M17 BROTH LACTIC PHAGE BROTH Use for the cultivation, enumeration and maintenance of streptococci and their bacteriophages. Use for the cultivation and maintenance of starter cultures for cheese and yogurt manufacture as well as detecting streptococcal mutants that are unable to ferment lactose. Also use for the selective isolation of Streptococcus thermophilus from yogurt, cheese and others dairy products. | 500 g | QB-39-2696 |
| M63 BROTH Use for the cultivation of Escherichia coli. | 500 g | QB-39-2932 |
| M9 BROTH GLUCOSE MINIMAL SALT'S BROTH M9 MINIMAL SALTS BROTH Use for the cultivation and maintenance of Escherichia coli and a variety of other bacteria. Use as a base for preparation of media for nutritional studies on Esche- richia coli mutants. For cultivation of E. coli W1485E based on the utilization of glucose as the sole carbon and energy source. | 500 g | QB-39-2922 |



| M9 MINIMAL SALTS BROTH GLUCOSE MINIMAL SALT'S BROTH M9 BROTH | 500 g | QB-39-2922 |
|---|-------|------------|
| Use for the cultivation and maintenance of Escherichia coli and a variety of other bacteria. Use as a base for preparation of media for nutritional studies on Esche- richia coli mutants. For cultivation of E. coli W1485E based on the utilization of glucose as the sole carbon and energy source. | | |
| M9 MINIMAL SALTS, 1X Use as a base for the preparation of various M9 Minimal Medium. Upon supple- mented with glucose or casamino acids or vitamins or antibiotics, is used for the growth of most Escherichia coli host cells. | 500 g | QB-39-2926 |
| M9CA MEDIUM Use for cultivating recombinant strains of Escherichia coli. For the growth of «wild-type» strains of Escherichia coli. | 500 g | QB-39-2924 |
| MAC CONKEY AGAR MAC CONKEY AGAR NO. 3 Use for the selective isolation, cultivation and differentiation of enteric pathogens and coliforms from clinical specimens and in foods, based on their ability to fer- ment lactose. | 500 g | QB-39-2706 |
| MAC CONKEY AGAR NO.2 MAC CONKEY II AGAR Use for the selective isolation, cultivation and differentiation of enteric pathogens, especially enterococci from clinical specimens and from water sewage and foods. | 500 g | QB-39-2708 |
| MAC CONKEY AGAR NO.3 MAC CONKEY AGAR Use for the selective isolation, cultivation and differentiation of enteric pathogens and coliforms from clinical specimens and in foods, based on their ability to fer- ment lactose. | 500 g | QB-39-2706 |
| MAC CONKEY AGAR NO. 3 W/ SORBITOL MAC CONKEY AGAR w/ SORBITOL SORBITOL MAC CONKEY AGAR Use for the isolation and cultivation of pathogenic Escherichia coli, serotype O157 :H7 | 500 g | QB-39-2710 |
| MAC CONKEY AGAR W/ SORBITOL MAC CONKEY AGAR NO. 3 w/ SORBITOL SORBITOL MAC CONKEY AGAR Use for the isolation and cultivation of pathogenic Escherichia coli, serotype O157:H7 | 500 g | QB-39-2710 |
| MAC CONKEY AGAR W/MUG Use for the selective isolation and differentiation of Escherichia coli and coliforms based on chromogenic substrate. | 500 g | QB-39-2711 |



| MAC CONKEY AGAR W/O CRYSTAL VIOLET Use for the detection of members of the Enterobacteriaceae and enterococci as well as some staphylococci. For the isolation and detection of coliforms and ente- ric pathogens from water and waste water. | 500 g | QB-39-2712 |
|--|-------|------------|
| MAC CONKEY AGAR W/O CRYSTAL VIOLET W/O SALT Use for the isolation and detection of coliforms and enteric pathogens from urine. Provide a low electrolyte medium on which most Proteus species will not swarm and therefore avoids overgrowth of the plate. | 500 g | QB-39-2714 |
| MAC CONKEY AGAR W/O SALT Use for the isolation and cultivation of lactose fermenting and non-fermenting Gram-negative bacilli while reducing Proteus swarming. | 500 g | QB-39-2707 |
| MAC CONKEY BROTH Use for the selective isolation and cultivation of coliforms in water,milk and food samples. | 500 g | QB-39-2713 |
| MAC CONKEY BROTH, PURPLE Use for the selective isolation and cultivation of coliforms in milk, beer and water. | 500 g | QB-39-2716 |
| MAC CONKEY II AGAR MAC CONKEY AGAR NO. 2 Use for the selective isolation, cultivation and differentiation of enteric pathogens, especially enterococci from clinical specimens and from water sewage and foods. | 500 g | QB-39-2708 |
| MAC CONKEY SORBITOL AGAR W/ BCIG Use for the isolation and cultivation of pathogenic Escherichia coli based on chro- mogenic method. | 500 g | QB-39-2811 |
| MACAYA-LIZANO MODIFIED BROTH Use for the production of submerged mycelial cultures of Lentinus edodes and other edible fungus. | 500 g | QB-39-2948 |
| M-AEROMONAS SELECTIVE AGAR BASE Use with Ampicillin Supplement (Code # 8718) for the isolation of Aeromonas spe- cies from water and wastewater sources, and other liquid samples, by membrane filter technique as per USEPA | 500 g | QB-39-0084 |
| MALACHITE GREEN BROTH Use for the cultivation of Pseudomonas aeruginosa. | 500 g | QB-39-2806 |
| MALO-LACTIC DIFFERENTIAL AGAR MLD AGAR Use for the selective isolation and differentiation of mutagenic Leuconostoc oenos | 500 g | QB-39-1734 |

(now called Oenococcus oeni) strains defective in malolactic fermentation.



| MALO-LACTIC DIFFERENTIAL BROTH | 500 g | QB-39-1732 |
|--|----------|------------|
| MLD BROTH | | |
| Use for the selective isolation and differentiation of mutagenic Leuconostoc oenos | | |
| (now called Oenococcus oeni) strains defective in malolactic fermentation. | | |
| MALONATE BROTH, EWING MODIFIED | 500 g | QB-39-2805 |
| Use for the cultivation and differentiation of coliforms and other enteric microor- | - | |
| ganisms, particularly Enterobacter and Escherichia, based on their ability to utilize | | |
| malonate as a carbon source and ammonium sulfate as a nitrogen source. | | |
| MALT 2% YEAST EXTRACT AGAR | 500 g | QB-39-2826 |
| MYA2 | 500 g | QD-37-2020 |
| Use for the cultivation of Actinomucor elegans, Actinospora megalospora, Aga- | | |
| ricus bisporus, Ceratocystis perfecta, Ceratocystis cana, Ceratocystis seticollis, | | |
| Chaetomium trilaterale, Chaetomium indicum, Chaetomium seminudum, Chae- | | |
| tomium piluliferum, Cirrenalia macrocephala, Kluyveromyces species, Lepista | | |
| inversa, Torula dematia, Trichoderma pseudokoningii and other fungi. | | |
| MALT AGAR | 500 g | QB-39-2809 |
| Use for the selective isolation, cultivation and maintenance of fungi (yeast and molds). | 3 | |
| | | |
| MALT EXTRACT AGAR | 500 g | QB-39-2810 |
| ATCC MEDIUM 109 | | |
| Use for the isolation, detection and enumeration of yeasts, molds and Flavobacte- | | |
| rium lucecoloratum. | | |
| | 500 g | QB-39-2814 |
| Use for the cultivation of yeasts and molds, especially for sterility testing. | | |
| | | |
| MALT-YEAST EXTRACT-GLUCOSE-PEPTONE AGAR | 500 g | QB-39-3211 |
| MYGP SULFATE AGAR | | |
| Use for the detection and identification of wild yeasts in larger breweries. | | |
| MANNITOL MOTILITY MEDIUM | 500 g | QB-39-2913 |
| Use for the differentiation of Staphylococcus species based on their ability to fer- | ooo g | |
| ment mannitol and demonstrate motility. For the detection of motility of Entero- | | |
| bacteriaceae. | | |
| | | |
| MANNITOL MOTILITY NITRATE MEDIUM | 500 g | QB-39-2907 |
| Use for the cultivation and differentiation of Gram-negative bacilli based on their | | |
| ability to reduce nitrate, mannitol fermentation and motility observation. | | |
| MANNITOL SALT AGAR | 500 g | QB-39-2906 |
| MSA | - | |
| Use for the selective isolation, cultivation, and enumeration of staphylococci from | | |
| clinical and non clinical specimens, based on their ability to ferment mannitol in high | | |

sodium chloride concentration. Recommended by the USP for microbial limit tests.



| MANNITOL SELENITE BROTH SELENITE BROTH, MANNITOL An enrichment broth with sodium biselenite premixed with the powder, used for the isolation and cultivation of Salmonella typhi and Salmonella paratyphi B, from clinical specimens and food products. | 500 g | QB-39-3829 |
|---|-------|------------|
| MANNITOL SELENITE BROTH An enrichment broth with sodium biselenite premixed with the powder, used for the isolation and cultivation of Salmonella typhi and Salmonella paratyphi B from clinical specimens and food products. | 500 g | QB-39-3836 |
| MANNITOL SELENITE BROTH BASE Upon enriched with sodium selenite (Code # QB-64-3825), is used for the isolation and cultivation of Salmonella typhi and Salmonella paratyphi B from clinical spe- cimens and food products. | 500 g | QB-39-3909 |
| MANNITOL YOLK POLYMIXIN AGAR MYP AGAR Use for the cultivation and enumeration of Bacillus cereus from foods. | 500 g | QB-39-3215 |
| MANNOSE BROTH M BROTH Use for the detection of Salmonella species in dried foods and feeds as per APHA. | 500 g | QB-39-1613 |
| MARINE AGAR 2216 Use for the isolation, cultivation, and maintenance of a wide variety of heterotro- phic marine bacteria. | 500 g | QB-39-2998 |
| MARINE BROTH 2216 Use for the isolation, cultivation, and maintenance of a wide variety of heterotro- phic marine bacteria. | 500 g | QB-39-3003 |
| MAXIMUM RECOVERY DILUENT A physiologically isotonic and protective medium used for maximal recovery of microorganisms from a variety of sources. | 500 g | QB-39-3009 |
| MAYEUX-SANDINE-ELLIKER AGAR MSE AGAR Use for the selective isolation and enumeration of Leuconostoc species in milk, | 500 g | QB-39-3201 |
| dairy products and sweetened foods. | | |
| M-AZIDE BROTH BASE Use with TTC Solution 1% (Code # 8588) for the selective isolation, cultivaton and enumeration of Enterococci from water samples using membrane filter technique. | 500 g | QB-39-2216 |
| M-BRILLIANT GREEN BROTH BRILLIANT GREEN BROTH Use for the selective isolation and differentiation of Salmonella from polluted water by the membrane filter method. | 500 g | QB-39-0500 |



| M-BROTH Use for the cultivation of Salmonella in foods and feeds by the accelerated enrich- ment serology (ES) procedure. | 500 g | QB-39-3005 |
|---|-------|------------|
| MCBRIDE LISTERIA AGAR Use for the selective isolation of Listeria monocytogenes from clinical and noncli- nical specimens containing mixed flora. | 500 g | QB-39-2718 |
| MCCLUNG TOABE AGAR Use for the isolation and cultivation of Clostridium perfringens from foods. m-CP AGAR BASE | 500 g | QB-39-2699 |
| MEMBRANE CLOSTRIDIUM PERFRINGENS AGAR BASE Use with m-CP Selective Supplement (Code # 8876) for the rapid isolation, enu- meration and presumptive identification of Clostridium perfringens from water samples by membrane filtration method. | 500 g | QB-39-1042 |
| M-DEXTROSE TRYPTONE BROTH Use for the isolation and cultivation of thermophilic flat sour microorganisms from food preparations using membrane filter method. | 500 g | QB-39-1311 |
| M-EC TEST AGAR Use for the detection, differentiation and enumeration of Escherichia coli and coli- forms in water samples using membrane filter method. | 500 g | QB-39-1532 |
| MEDIUM NO.188 Use for the cultivation and maintenance of Haemophilus parasuis. | 500 g | QB-39-0009 |
| M-EI AGAR Use for the selective isolation, detection and enumeration of enterococci in water by a chromogenic method and the single-step membrane filtration technique. | 500 g | QB-39-1609 |
| M-EMB BROTH Use for the selective isolaton and differential identification of members of the coliform group from water samples by the membrane filter method. | 500 g | QB-39-1607 |
| MEMBRANE CLOSTRIDIUM PERFRINGENS AGAR BASE m-CP AGAR BASE Use with m-CP Selective Supplement (Code # 8876) for the rapid isolation, enu- meration and presumptive identification of Clostridium perfringens from water samples by membrane filtration method. | 500 g | QB-39-1042 |
| MEMBRANE THERMO TOLERANT E. COLI AGAR m-TEC AGAR TEC AGAR BASE Use for the isolation, enumeration and differentiation of thermo tolerant Esche- richia coli in recreational waters by the membrane filter method. Use with urea substrate to detect urease production of bacteria. | 500 g | QB-39-2914 |



| M-ENDO BROTH Use for the cultivation and enumeration of coliform bacteria in water samples using membrane filter technique. | 500 g | QB-39-2920 |
|---|-------|------------|
| M-ENDO BROTH MF MF ENDO MEDIUM Use for the cultivation, enumeration and selective differentiation of coliform bac- teria in water and bottled water, by one step membrane filter method, according to Millipore Filter Corporation formulation, and as per APHA. | 500 g | QB-39-2915 |
| M-ENDO BROTH, MODIFIED Use for the cultivation and enumeration of coliform bacteria from water by membrane filter method. | 500 g | QB-39-2912 |
| M-ENRICHMENT BROTH Use for the non-selective isolation and enumeration of bacteria by membrane fil- ter technique. For preliminary enrichment of stresses or injured microorganisms from water and waste water, on membrane filter prior to using selective media. | 500 g | QB-39-1514 |
| M-ENTEROCOCCUS AGAR BASE SLANETZ AGAR BASE Use with TTC 1% Solution (Code # 8589) for the selective isolation and enumera- tion of group D Enterococcus in food, water, sewage and feces by membrane filter method or pour plate technique as per USEPA. | 500 g | QB-39-2722 |
| METHYL RED - VOGES-PROSKAUER BROTH CLARK AND LUBS MEDIUM MRVP BROTH Use for the differentiation of members of Enterobacteriaceae based on their acid production (Methyl red test) and their acetoin production (Voges-Proskauer reac- tion). | 500 g | QB-39-3106 |
| MF ENDO MEDIUM m-ENDO BROTH MF Use for the cultivation, enumeration and selective differentiation of coliform bac- teria in water and bottled water, by one step membrane filter method, according to Millipore Filter Corporation formulation, and as per APHA. | 500 g | QB-39-2915 |
| M-FECAL COLIFORM AGAR FC AGAR FECAL COLIFORM AGAR m FC AGAR Use with rosolic acid (Code # QB-63-3535) for the detection and enumeration of fecal coliforms from water at elevated temperatures by the membrane filter method. | 500 g | QB-39-2908 |



| M-FECAL COLIFORM BROTH FC BROTH FECAL COLIFORM BROTH | 500 g | QB-39-2910 |
|---|-------|------------|
| m FC BROTH Use with rosolic acid (Code # QB-63-3535) for the detection of fecal coliforms by the membrane filter technique at elevated temperature. | | |
| MGCA BROTH MINIMAL GLUCOSE CHLORAMPHENICOL AMINO ACID MEDIUM Use for the cultivation and propagation of bacterial strains and more particularly Bacillus stearothermophilus. | 500 g | QB-39-2947 |
| M-GREEN YEAST AND MOLD BROTH GREEN YEAST AND MOLD BROTH Use for the detection of fungi in routine analysis of beverages using membrane filter technique. | 500 g | QB-39-1912 |
| M-HPC AGAR HETEROTROPHIC PLATE COUNT AGAR HPC AGAR Use for the cultivation and enumeration of microorganisms from potable water sources, swimming pools, and other water specimens by the membrane filter method and heterotrophic plate count. | 500 g | QB-39-2003 |
| MICROBIAL CONTENT TEST AGAR TRYPTIC SOY AGAR w/ LECITHIN AND POLYSORBATE 80 Use for the detection and enumeration of microorganisms present on surface of sanitary importance. For the detection and enumeration of microorganisms in replicate plating technique. For determining efficiency of sanitization of contai- ners, equipment, surfaces, and water miscible cosmetics. | 500 g | QB-39-5211 |
| MIDDLEBROOK 7H11 AGAR W/ LECITHIN, TWEEN 80 AND GLYCEROL Use with OADC Enrichment (Code # 8672) for the isolation, cultivation and main- tenance of Mycobacterium species, including Mycobacterium tuberculosis. For determining the antimicrobial susceptibility of mycobacteria. For the detection of drug-resistant strains of Mycobacterium tuberculosis present on surface by contact plate procedure. | 500 g | QB-39-2976 |
| MIDDLEBROOK 7H9 BROTH Use with ADC Enrichment (Code # 8670) for the isolation, cultivation and main- tenance of Mycobacterium species, including Mycobacterium tuberculosis. For determining the antimicrobial susceptibility of mycobacteria. | 500 g | QB-39-2950 |
| MIDLEBROOK 7H10 AGAR Use with OADC Enrichment (Code # 8672) for the isolation, cultivation and main- tenance of Mycobacterium species, including Mycobacterium tuberculosis. For determining the antimicrobial susceptibility of mycobacteria. | 500 g | QB-39-2973 |



| MIDLEBROOK 7H11 AGAR Use with OADC Enrichment (Code # 8672) for the isolation, cultivation and main- tenance of Mycobacterium species, including Mycobacterium tuberculosis. For determining the antimicrobial susceptibility of mycobacteria. | 500 g | QB-39-2974 |
|--|--------------------|------------|
| MILK AGAR Use for the cultivation and enumeration of bacteria in milk, milk products, ice- cream and water samples by the plate count test. | 500 g | QB-39-2623 |
| MILK AGAR ATCC MEDIUM 377 SKIM MILK AGAR Use for the isolation, culture and maintenance of Herpetosiphon aurantiacus from fresh water, marine shores, soil, well water, cow dung, decaying plant material ar hot springs. | | QB-39-3827 |
| MILK AGAR W/CETRIMIDE Use for the detection and enumeration of Pseudomonas aeruginosa in swimming pool waters, thermal springs and salt water. Skim milk pre-mixed with the powder | 500 g r. | QB-39-2827 |
| MILK PLATE COUNT AGAR PLATE COUNT AGAR w/ANTIBIOTIC-FREE SKIM MILK Use for the enumeration of viable bacteria in milk and dairy products. | 500 g | QB-39-4309 |
| MINERALS MODIFIED GLUTAMATE AGAR MMG AGAR Use with sodium glutamate pre-mixed in the powder for the isolation and enum ration of coliform bacteria from food and water. | 500 g e- | QB-39-2719 |
| MINIMAL AGAR, DAVIS Use for the isolation, cultivation, and characterization of nutritional mutants of Escherichia coli. | 500 g | QB-39-2937 |
| MINIMAL BROTH W/O DEXTROSE, DAVIS Use for the isolation and characterization of nutritional mutants of Escherichia coli and Bacillus subtilis. | 500 g | QB-39-2940 |
| MINIMAL GLUCOSE CHLORAMPHENICOL AMINO ACID MEDIUM MGCA BROTH Use for the cultivation and propagation of bacterial strains and more particularly Bacillus stearothermophilus. | 500 g | QB-39-2947 |
| MIO MEDIUM MOTILITY INDOLE ORNITHINE MEDIUM Use for the differentiation of members of Enterobacteriaceae based on their moti lity, indole production, and ornithine decarboxylase activity. | 500 g i- | QB-39-3433 |



| Us | ITIS-SALIVARIUS AGAR se for the selective isolation of Streptococcus mitis, Streptococcus salivarius, and her viridians streptococci and enterococci. | 500 g | QB-39-2935 |
|----------------|---|-------|------------|
| LA LA Us | -LAURYL SULFATE BROTH AURYL SULFATE BROTH AURYL TRYPTOSE BROTH se for the cultivation and enumeration of coliform bacteria, especially Escheri- ia coli, in water and foodstuffs by the membrane filter method. | 500 g | QB-39-2406 |
| M. Us | LD AGAR ALO-LACTIC DIFFERENTIAL AGAR se for the selective isolation and differentiation of mutagenic Leuconostoc oenos ow called Oenococcus oeni) strains defective in malolactic fermentation. | 500 g | QB-39-1734 |
| M. Us | LD BROTH ALO-LACTIC DIFFERENTIAL BROTH se for the selective isolation and differentiation of mutagenic Leuconostoc oenos ow called Oenococcus oeni) strains defective in malolactic fermentation. | 500 g | QB-39-1732 |
| M Us tic | LST BROTH BASE ODIFIED LAURYL SULPHATE TRYPTOSE BROTH BASE se with vancomycin supplement (CODE # 8818) for the detection and identifica- on of Enterobacter sakazakii from milk powder, powdered infant formula, dehy- ated food and environmental sample. | 500 g | QB-39-3222 |
| M Us an | LST BROTH W/MUG ODIFIED LAURYL SULPHATE TRYPTOSE BROTH w/MUG &TRYPTOPHAN se for the presumptive isolation and enumeration of Escherichai coli from milk ad milk products using the Most Probable Number technique according to ISO 866-1:2005. | 500 g | QB-39-3224 |
| MI Us | MG AGAR INERALS MODIFIED GLUTAMATE AGAR se with sodium glutamate pre-mixed in the powder for the isolation and enume- tion of coliform bacteria from food and water. | 500 g | QB-39-2719 |
| EC Su | ODIFIED E. COLI BROTH C BROTH MODIFIED upplemented with novobiocin (Code # 8763) is used for the selective isolation of cherichia coli O157 :H7 in raw meat and poultry products. | 500 g | QB-39-1508 |
| m Us tic | LST BROTH BASE se with vancomycin supplement (CODE # 8818) for the detection and identifica- on of Enterobacter sakazakii from milk powder, powdered infant formula, dehy- ated food and environmental sample. | 500 g | QB-39-3222 |



| MODIFIED LAURYL SULPHATE TRYPTOSE BROTH W/MUG mLST BROTH w/MUG &TRYPTOPHAN Use for the presumptive isolation and enumeration of Escherichai coli from milk and milk products using the Most Probable Number technique according to ISO 11866-1:2005. | 500 g | QB-39-3224 |
|---|-------|------------|
| MODIFIED SEMISOLID RAPPAPORT VASSILIADIS MEDIUM MRSV MEDIUM RAPPAPORT-VASSILIADIS MODIFIED SEMISOLID Used with novobiocin antimicrobic supplement (Code # 8801) for the rapid detec- tion of Salmonella species (other than S. typhi and S. paratyphi type A) in stool specimens and foodstuffs as per AOAC. | 500 g | QB-39-3698 |
| MOELLER DECARBOXYLASE BROTH DECARBOXYLASE BROTH BASE, MOELLER Use with L-arginine (Code # QB-60-0079) or L-lysine (Code # QB-60-2608) or L- ornithine (Code # QB-60-2375) for the differentiation of Gram-negative enteric bac- teria based on their ability to produce arginine dihydrolase, lysine decarboxylase, or ornithine decarboxylase. | 500 g | QB-39-1120 |
| MØLLER DECARBOXYLASE ARGININE BROTH Use for the differentiation of Gram-negative enteric bacteria based on their ability to produce arginine dihydrolase. | 500 g | QB-39-1138 |
| MOSSEL AGAR BASE Use with Egg Yolk Polymyxin B Supplement (Code # 8652) for the selective isola- tion and numeration of Bacillus cereus in food. | 500 g | QB-39-2721 |
| MOTILITY GI MEDIUM Use for demonstrating the motility of microorganisms and separating microorga- nisms in their motile phase. | 500 g | QB-39-3008 |
| MOTILITY INDOLE LYSINE MEDIUM Use for the differentiation of members of Enterobacteriaceae based on their moti- lity, indole production, and lysine decarboxylase activity. | 500 g | QB-39-2619 |
| MOTILITY INDOLE ORNITHINE MEDIUM MIO MEDIUM Use for the differentiation of members of Enterobacteriaceae based on their moti- | 500 g | QB-39-3433 |
| lity, indole production, and ornithine decarboxylase activity. MOTILITY TEST MEDIUM Use for the determination of microorganisms motility | 500 g | QB-39-3006 |



| MOX AGAR LISTERIA SELECTIVE AGAR , MODIFIED OXFORD OXFORD AGAR, MODIFIED Supplements moxalactam and colimycin pre-mixed with the powder, is used for | 500 g | QB-39-3546 |
|--|-------|------------|
| the isolation and cultivation of Listeria monocytogenes from specimens contai- ning a mixed bacterial flora. | | |
| M-PLATE COUNT BROTH PLATE COUNT BROTH Use for the determination of bacterial counts by the membrane filter method. | 500 g | QB-39-4301 |
| MRS AGAR DEMAN, ROGOSA, SHARPE AGAR LACTOBACILLI DEMAN-ROGOSA-SHARPE AGAR LACTOBACILLUS MRS AGAR Use for the enrichment, isolation and cultivation of all species of Lactobacillus from clinical specimens, foods, beer, wine and dairy products. For the cultivation and maintenance of Aerococcus viridians, Bifidobacterium coryneforme, Lac- tococcus plantarum, Leuconostoc species, Pectinatus cerevisiiphilus, Pediococ- cus species, and Sporolactobacillus inulinus. Supplemented with 50 ug/ml of cycloheximide (CODE # 8811) for the selective isolation of Oenococcus oeni (for- merly Leuconostoc oenos) from wine. Supplemented with 40-50% wine enhance growth of Oenococcus oeni. | 500 g | QB-39-2312 |
| MRS BROTH DEMAN, ROGOSA, SHARPE LACTOBACILLI DEMAN-ROGOSA-SHARPE BROTH LACTOBACILLUS MRS BROTH Use for the isolation and cultivation of lactic acid bacteria, especially Lactobacillus species from clinical specimens, foods, beer, wine and dairy products. | 500 g | QB-39-2285 |
| MRS BROTH W/CYSTEINE Use for the isolation and cultivation of Leuconostoc mesenteroides. | 500 g | QB-39-3012 |
| MRSA AGAR BASE Use for the isolation and cultivation of methicillin resistant Staphylococcus aureus. | 500 g | QB-39-2692 |
| MRSV MEDIUM MODIFIED SEMISOLID RAPPAPORT VASSILIADIS MEDIUM RAPPAPORT-VASSILIADIS MODIFIED SEMISOLID Used with novobiocin antimicrobic supplement (Code # 8801) for the rapid detec- tion of Salmonella species (other than S. typhi and S. paratyphi type A) in stool specimens and foodstuffs as per AOAC. | 500 g | QB-39-3698 |



| MRVP BROTH CLARK AND LUBS MEDIUM METHYL RED - VOGES-PROSKAUER BROTH Use for the differentiation of members of Enterobacteriaceae based on their ac production (Methyl red test) and their acetoin production (Voges-Proskauer red tion). | | QB-39-3106 |
|---|-----------------------|------------|
| MSA MANNITOL SALT AGAR Use for the selective isolation, cultivation, and enumeration of staphylococci f clinical and non clinical specimens, based on their ability to ferment mannito high sodium chloride concentration. Recommended by the USP for microbial l tests. | l in | QB-39-2906 |
| MSE AGAR MAYEUX-SANDINE-ELLIKER AGAR Use for the selective isolation and enumeration of Leuconostoc species in mill dairy products and sweetened foods. | 500 g k, | QB-39-3201 |
| M-SLANETZ ENTEROCOCCUS BROTH Use for the selective isolation and enumeration of group D Enterococcus in foo water, sewage and feces using membrane filter technique. | 500 g od, | QB-39-3793 |
| M-T7 AGAR BASE T 7 AGAR BASE Use with penicillin G for the selective recovery and differential identification of injured coliform microorganisms from chlorinated water by membrane filte method. For rapid estimation of the bacteriological quality of water using the membrane filter method. | 500 g | QB-39-4513 |
| M-T7 AGAR BASE MODIFIED T 7 AGAR BASE MODIFIED Use for the selective recovery and differential identification of injured coliform microorganisms from chlorinated water by the membrane filter method. | 500 g | QB-39-4512 |
| M-TEC AGAR MEMBRANE THERMO TOLERANT E. COLI AGAR TEC AGAR BASE Use for the isolation, enumeration and differentiation of thermo tolerant Esch richia coli in recreational waters by the membrane filter method. Use with ure substrate to detect urease production of bacteria. | | QB-39-2914 |
| M-TEC AGAR W/ 0.1 % LACTOSE TEC AGAR w/ 0.1 % LACTOSE Use for the detection of coliforms by the membrane filter method when evalue the microbiological quality of recreational waters. | 500 g ating | QB-39-2917 |



| M-TEC AGAR W/ X-GLUC m-TEC AGAR, MODIFIED TEC AGAR, MODIFIED Use for the chromogenic isolation, enumeration and differentiation of therm tolerant Escherichia coli in recreational waters by the membrane filter meth | | QB-39-2921 |
|--|--------------|------------|
| M-TEC AGAR W/INDICATOR TEC AGAR w/ INDICATOR Use for the detection of coliforms by the membrane filter method when eva the microbiological quality of recreational waters. | 500 g | QB-39-2911 |
| M-TEC AGAR, MODIFIED m-TEC AGAR w/ X-GLUC TEC AGAR, MODIFIED Use for the chromogenic isolation, enumeration and differentiation of therm tolerant Escherichia coli in recreational waters by the membrane filter meth | | QB-39-2921 |
| M-TEC BROTH W/ 0.1 % LACTOSE TEC BROTH w/ 0.1 % LACTOSE Use for the detection of coliforms by the membrane filter method when eva the microbiological quality of recreational waters. | 500 g | QB-39-2918 |
| M-TETRATHIONATE BROTH m-TT Broth TETRATHIONATE BROTH BASE Use with added iodine solution (Code # 8578) and 0.1% brilliant green soluti (Code # 8790) for the selective enrichment of Salmonella species from faeces urine, foods and other material of sanitary importance. | | QB-39-4606 |
| M-TGE BROTH TGE BROTH Use for the enumeration of bacteria by the membrane filter method. | 500 g | QB-39-4420 |
| M-TT BROTH m-TETRATHIONATE BROTH TETRATHIONATE BROTH BASE Use with added iodine solution (Code # 8578) and 0.1% brilliant green soluti (Code # 8790) for the selective enrichment of Salmonella species from faeces urine, foods and other material of sanitary importance. | | QB-39-4606 |
| MUELLER DECARBOXYLASE ORNITHINE Use for the cultivation and differentiation of bacteria based on their ability to decarboxylase ornithine. | 500 g | QB-39-1139 |



| MUELLER HINTON AGAR Use for antimicrobial disk-agar diffusion susceptibility testing by the Bauer-Kirby method of a variety of bacterial species. Supplemented with 5% sheep blood for use in antimicrobial susceptibility testing of Streptococcus pneumoniae and Hae- mophilus influenza. For the isolation of pathogenic Neisseria species and for the cultivation and maintenance of Moraxella osloensis and Neisseria meningitides. | 500 g | QB-39-3206 |
|--|-------|------------|
| MUELLER HINTON BROTH MUELLER HINTON BROTH, CATION-ADJUSTED Use in quantitative procedure for susceptibility testing of rapidly-growing aerobic and facultatively anaerobic bacteria isolated from clinical specimens. For the culti- vation of a wide variety of micro- organisms. | 500 g | QB-39-3208 |
| MUELLER HINTON BROTH CATION-ADJUSTED Use for dilution antimicrobial susceptibility tests. Supplemented with 2-5% lyzed horse blood is recommended for susceptibility testing of Streptococcus pneumo- niae Supplemented with 2% sodium chloride is used for MIC tests using oxacillin for detecting methicillin resistant Staphylococcus aureus (MRSA). | 500 g | QB-39-3216 |
| MUELLER HINTON BROTH, CATION-ADJUSTED MUELLER HINTON BROTH Use in quantitative procedure for susceptibility testing of rapidly-growing aerobic and facultatively anaerobic bacteria isolated from clinical specimens. For the culti- vation of a wide variety of micro- organisms. | 500 g | QB-39-3208 |
| MUELLER KAUFFMAN TETRATHIONATE NOVOBIOCIN BROTH Use for the selective isolation and cultivation of Salmonella species from speci- mens (food and animal feeds) with a mixed flora. | 500 g | QB-39-4604 |
| MUG PCA PLATE COUNT MUG AGAR Use for the determination of plate count of microorganisms in milk, dairy pro- ducts, beer and wine based on fluorogenic method. | 500 g | QB-39-4308 |
| MYA2 MALT 2% YEAST EXTRACT AGAR Use for the cultivation of Actinomucor elegans, Actinospora megalospora, Aga- ricus bisporus, Ceratocystis perfecta, Ceratocystis cana, Ceratocystis seticollis, Chaetomium trilaterale, Chaetomium indicum, Chaetomium seminudum, Chae- tomium piluliferum, Cirrenalia macrocephala, Kluyveromyces species, Lepista inversa, Torula dematia, Trichoderma pseudokoningii and other fungi. | 500 g | QB-39-2826 |
| MYCELIUM BROTH Use for submerged cultivation of edible mushroom mycelia as Lentinula edodes (Shiitake mushroom). | 500 g | QB-39-2829 |
| MYCOBIOTIC AGAR CYCLOHEXIMIDE CHLORAMPHENICOL AGAR Use for the selective isolation and cultivation of pathogenic fungi (yeast & molds). | 500 g | QB-39-3020 |



| MYCOLOGICAL AGAR FUNGAL AGAR | 500 g | QB-39-3010 |
|---|---------------------------------------|--------------------|
| Use for the non selective isolation, cultivation and maintenance of pathogeni fungi (yeasts & molds). | ic | |
| MYCOLOGICAL AGAR W/ LOW PH | 500 g | QB-39-3016 |
| FUNGAL AGAR w/LOW Ph | | |
| Use for the selective isolation, cultivation and maintenance of pathogenic fur (yeasts & molds). | ngi | |
| MYCOLOGICAL BROTH | 500 g | QB-39-3014 |
| FUNGAL BROTH | | |
| Use for the cultivation of fungi. | | |
| MYCOLOGICAL BROTH W/LOW PH | 500 g | QB-39-3018 |
| FUNGAL BROTH w/LOW Ph | | |
| Use for the selective isolation, enumeration and cultivation of saprophytic sp | | |
| cies of yeasts and molds. For the cultivation of aciduric bacteria like Lactobac acidophilus. | nllus | |
| MYCOPLASMA AGAR BASE | 500 g | QB-39-3210 |
| Use with horse serum for the cultivation and maintenance of Mycoplasma spe | - | QD-37-3210 |
| | | |
| MYCOPLASMA ARGININE BROTH BASE | 500 g | QB-39-3001 |
| Use for the cultivation and maintenance of Mycoplasma hominis. | | |
| | 500 g | QB-39-3000 |
| Use with horse serum (Code # 4271) for the isolation, cultivation and mainter | · · · · · · · · · · · · · · · · · · · | |
| of Mycoplasma species. | | |
| MYCOPLASMA/UREAPLASMA TRANSPORT KIT | 6 X 100ml | QB-KT-228 1 |
| Kit which contains 6 units of pre-weighed Mycoplasma/Ureaplasma Agar Bas | | QD-N 1-220 I |
| (Code # 2281P1), 6 vials of Growth Factor (Code # 8783), 6 vials of Penicillin (Co | | |
| 8767), use for the transport of swab specimen to prolong the survival Mycopla | | |
| and Ureaplasma, between collection and culturing. | | |
| MYGP SULFATE AGAR | 500 g | QB-39-3211 |
| MALT-YEAST EXTRACT-GLUCOSE-PEPTONE AGAR | coo g | |
| Use for the detec <mark>tion and identification o</mark> f wild yeasts in larger breweries. | | |
| | | |
| MYP AGAR MANNITOL YOLK POLYMIXIN AGAR | 500 g | QB-39-3215 |
| Use for the cultivation and enumeration of Bacillus cereus from foods. | | |
| ose for the cultivation and channel atom of Bachias cereas noin foods. | | |
| N PLUS C AGAR | 500 g | QB-39-2825 |
| Use for the cultivation and maintenance of Physarum polycephalum. | | |
| | | |



| N PLUS C BROTH ATCC MEDIUM 1288 | 500 g | QB-39-2823 |
|---|-------|-------------------|
| Use for the cultivation and maintenance of Physarum polycephalum. | | |
| NAGLER AGAR BASE LECITHINASE ANAEROBIC AGAR Use for the isolation, cultivation, and differentiation of Clostridium species based on lecithinase production. | 500 g | QB-39-3255 |
| NASH-SNYDER MEDIUM KIT PEPTONE-PCNB AGAR KIT PPA KIT Kit which contains 6 units of pre-weighed agar base and 6 vials of pesticide, is used for the highly selective detection of Fusarium graminearum and other Fusa- ria in cereal crowns, seeds and other agro-foodstuffs samples. For the selective isolation of Fusarium species from soil dilutions. | 500 g | QB-KT-3603 |
| NASH-SNYDER MEDIUM KIT PEPTONE-PCNB AGAR KIT PPA KIT Kit which contains 6 units of pre-weighed agar base and 6 vials of pesticide, is used for the highly selective detection of Fusarium graminearum and other Fusa- ria in cereal crowns, seeds and other agro-foodstuffs samples. For the selective isolation of Fusarium species from soil dilutions. | 500 g | QB-KT-3603 |
| NBB AGAR BASE, MODIFIED Use for the selective detection of contaminating/spoilage microorganisms in beer. | 500 g | QB-39-3312 |
| NBB BROTH BASE, MODIFIED Use for the selective detection of contaminating/spoilage microorganisms in beer. | 500 g | QB-39-3314 |
| NCIMB GROWTH MEDIUM N° 496 ATCC MEDIUM 1703 YCFA GSC BROTH Use with YCFA GSC Supplement (Code # 8638) for the cultivation and study of human colonic obligately anaerobic bacteria like Faecalibacterium prausnitzii from feces. | 500 g | QB-39-5706 |
| NEILL'S MEDIUM, MODIFIED HOYLE MEDIUM BASE POTASSIUM TELLURITE MEDIUM Use with potassium tellurite (Code # 8590) and laked horse blood for the selective isolation and differentiation of Corynebacterium diphteriae, type gravis, mitis and intermedius. | 500 g | QB-39-2015 |



| NEOMYCIN ASSAY AGAR ANTIBIOTIC MEDIUM NO. 11 ERYTHROMYCIN SEED AGAR Base agar and seed agar used for the «plate» assay to test the effectiveness of neomycin sulfate, amoxicillin, ampicillin, clindamycin, cyclacillin, erythromycin, gentamycin, oleandomycin, and sisomycin as per USP. | 500 g | QB-39-3412 |
|---|-------|------------|
| NEUTRALYSING BROTH 2047 ALKALINE PEPTONE WATER, MODIFIED An enrichment medium for the Vibrio species and more particularly Vibrio para- haemolyticus from shellfish. | 500 g | QB-39-0700 |
| NEUTRALYZING BUFFER Use for the detection of microorganisms found on dairy and food equipment disinfected with chlorine or quaternary ammonium compounds in the micro- biological examination of surfaces as specified in APHA's Compendia "Standard methods for the examination of dairy products" and "Methods for the microbio- logical examination of foods". Also use for the digestion and decontamination of mycobacterial specimens. | 500 g | QB-39-3311 |
| NGYE MEDIUM, MODIFIED NUTRIENT GELATIN YEAST EXTRACT MEDIUM, MODIFIED Use for the cultivation and detection of coliform bacteria in water based on ability to liquefy gelatin. | 500 g | QB-39-3414 |
| NICKERSON MEDIUM BIGGY AGAR BISMUTH SULFITE GLUCOSE GLYCERIN YEAST EXTRACT AGAR CANDIDA SELECTIVE AGAR Use for the detection, selective isolation, differentiation and presumptive identi- fication of Candida species, especially C. albicans and C. tropicalis. For culturing mucosal sites and especially dental samples. | 500 g | QB-39-0130 |
| NIH THIOGLYCOLLATE BROTH ALTERNATE THIOGLYCOLLATE MEDIUM (USP) STERILITY TEST BROTH Use for the sterility testing of biological products that are turbid or otherwise can- not be cultured satisfactory in fluid thioglycollate medium because of its viscosity. Prepared according to the formula of USPHS | 500 g | QB-39-4505 |
| NITRATE AGAR Use for the differentiation of aerobic and facultative Gram-negative microorga- nisms based on their ability to reduce nitrate to nitrite. | 500 g | QB-39-3330 |



| NITRATE BROTH ATCC MEDIUM 872 INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 8 ISP MEDIUM N°8 | 500 g | QB-39-3306 |
|---|--------|------------|
| Use for the differentiation of aerobic and facultative Gram-negative microorga- nisms based on their ability to reduce nitrate to nitrite or form free nitrogen gas. For culture and caracterization of Streptomyces species as per ISP. | | |
| NON FAT DRY MILK W/ BRILLIANT GREEN Use for the cultivation of Salmonella species and monkey kidney cells in tissue culture. | 500 g | QB-39-3308 |
| NOVOBIOCIN-BRILLIANT GREEN-GLUCOSE AGAR BASE BRILLIANT GREEN GLUCOSE AGAR BASE Use with Novobiocin Supplement (Code # 8817) for the isolation of Salmonella species from clinical specimens, many foodstuffs and amphibian and reptile water samples. | 500 g | QB-39-0528 |
| NUTRI-BACT CHROMO LISTERIA AGAR KIT ALOA LISTERIA AGAR KIT LISTERIA ALOA AGAR KIT Nutri-Bact Chromo Listeria kit which contains 6 vials of pre-weiged Nutri-Bact Chromo Listeria Agar (Code # QB-39- 1013), 6 vials of antimicrobic solutions (Code # 8779) and 6 vials of Listeria Substrate (Code # 8780) , use for the selective isola- tion of Listeria monocytogenes from clinical specimens containing a mixed bacte- rial flora and food samples. | 6 x 1L | QB-KT-1840 |
| NUTRI-BACT FG AGAR KIT FGA KIT Kit which contains 6 units of pre-weighed FGA Agar base and 6 vials of antimicro- bics, is used for the selective isolation of Fusarium graminearum and it's differen- tiation from other Fusaria including Fusarium pseudograminearum. | 6 x 1L | QB-KT-3625 |
| NUTRIENT AGAR ATCC MEDIUM 3 Use for the cultivation and maintenance of a wide variety of bacteria. For the enu- meration of microorganisms in water, sewage, feces, and other materials. Blood, serum and other biological fluids may be added if required. | 500 g | QB-39-3406 |
| NUTRIENT AGAR (EUROPEAN) Use for the cultivation and maintenance of a wide variety of non fastidious microorganisms. To check the purity of sub-cultures prior to biochemical or sero- logical tests. | 500 g | QB-39-3408 |
| NUTRIENT AGAR 1.5% ATCC MEDIUM 105 Use for the cultivation and maintenance of a variety of nonfastidious bacteria. | 500 g | QB-39-3407 |



| NUTRIENT AGAR W/ MUG Use for the cultivation of a wide variety of bacteria. For the enumeration of microorganisms in water, sewage, feces, and other materials by chromogenic method. | 500 g | QB-39-3401 |
|---|-------|-------------------|
| NUTRIENT AGAR W/SUCROSE Use for the cultivation and maintenance of Pseudomonas species. | 500 g | QB-39-3405 |
| NUTRIENT BROTH Use for the cultivation of a wide variety of nonfastidious bacteria. | 500 g | QB-39-3506 |
| NUTRIENT BROTH (EUROPEAN) Use for the cultivation of a wide variety of nonfastidious microorganisms. | 500 g | QB-39-3504 |
| NUTRIENT BROTH NO.2 Use for the cultivation of a variety of fastidious and nonfastidious microorga- nisms. For sterility testing for aerobes as per British Pharmacopoenia. Made up at double strength corresponds to the medium recommended by the British Stan- dards Institution for use in the determination of the Rideal-Walker Coefficient of Disinfectants. | 500 g | QB-39-3404 |
| NUTRIENT GELATIN Use for the cultivation and differentiation of bacteria based on their ability to liquefy gelatin (proteolytic activity). | 500 g | QB-39-3420 |
| NUTRIENT GELATIN YEAST EXTRACT MEDIUM, MODIFIED NGYE MEDIUM, MODIFIED Use for the cultivation and detection of coliform bacteria in water based on ability to liquefy gelatin. | 500 g | QB-39-3414 |
| NUTRIENT YEAST EXTRACT MINERAL SALT MEDIUM NYSM | 500 g | QB-39-3202 |
| NYC AGAR MODIFIED Use for the isolation and cultivation of pathogenic Neisseria species. | 500 g | QB-39-3403 |
| NYSM NUTRIENT YEAST EXTRACT MINERAL SALT MEDIUM | 500 g | QB-39-3202 |
| NYSTATIN ASSAY ANTIBIOTIC MEDIUM NO. 12 Use for antibiotic assay effectiveness testing. For microbial assay of amphotericin B and nystatin using Saccharomyces cerevisiae as the test organisms as per USP. | 500 g | QB-39-0163 |
| NYSTATIN ASSAY AGAR ANTIBIOTIC MEDIUM NO. 19 Use for assaying the mycostatic activity of pharmaceutical preparations. For seed agar for the 'plate' assay to test the effectiveness of nystatin, amphotericin B and natamycin using Saccharomyces cerevisiae the test organisms as per USP. | 500 g | QB-39-162 |



| NZ AGAR NZM AGAR Use for the cultivation of recombinant strains of Escherichia coli and propagation | 500 g | QB-39-3423 |
|--|-------|------------|
| of lambda bacteriophages. NZ BROTH NZM BROTH Use for the cultivation of recombinant strains of Escherichia coli and propagation of lambda bacteriophages. | 500 g | QB-39-3421 |
| NZ TOP AGAR NZM TOP AGAR Use for manipulating Lambda and filamentous phage. | 500 g | QB-39-3218 |
| NZCYM AGAR Use for the cultivation of Escherichia coli and Pseudomonas species. For the growth of lambda phages. | 500 g | QB-39-3424 |
| NZCYM BROTH Use for the cultivation of Escherichia coli and Pseudomonas species. For the growth of lambda phages. | 500 g | QB-39-3419 |
| NZCYM TOP AGAR Use for manipulating Lambda and filamentous phage. | 500 g | QB-39-3428 |
| NZM AGAR | 500 g | QB-39-3423 |
| Use for the cultivation of recombinant strains of Escherichia coli and propagation of lambda bacteriophages. NZM BROTH Use for the cultivation of recombinant strains of Escherichia coli and propagation of lambda bacteriophages. | 500 g | QB-39-3421 |
| NZM TOP AGAR NZ TOP AGAR Use for manipulating Lambda and filamentous phage. | 500 g | QB-39-3218 |
| NZY AGAR NZYM AGAR Use for the cultivation and enumeration of a variety of microorganisms. For prepa- ring Coliphage Lambda DNA. Use for recombinant DNA methods. | 500 g | QB-39-3217 |
| NZY AGAR, HARVARD Aka HARVARD BROTH AGAR Use for manipulating Lambda and filamentous phage. | 500 g | QB-39-3427 |



| NZY BROTH aka NZY | 500 g | QB-39-3417 |
|---|-------|------------|
| NZYM BROTH Use for the cultivation of recombinant strains of Escherichia coli and propagation of lambda bacteriophages. | | |
| NZY BROTH, HARVARD Aka HARVARD BROTH Use for manipulating Lambda and filamentous phage. | 500 g | QB-39-3425 |
| NZY TOP AGAR NZYM TOP AGAR | 500 g | QB-39-3219 |
| Use for manipulating Lambda and filamentous phage. NZYDT AGAR Use for manipulating Lambda and filamentous phage. | 500 g | QB-39-3422 |
| NZYDT BROTH Use for manipulating Lambda and filamentous phage. | 500 g | QB-39-3426 |
| NZYM AGAR NZY AGAR | 500 g | QB-39-3217 |
| Use for the cultivation and enumeration of a variety of microorganisms. For preparing Coliphage Lambda DNA. Use for recombinant DNA methods. | 500 g | QB-39-3417 |
| aka NZY NZY BROTH Use for the cultivation of recombinant strains of Escherichia coli and propagation | | |
| of lambda bacteriophages. NZYM TOP AGAR NZY TOP AGAR | 500 g | QB-39-3219 |
| Use for manipulating Lambda and filamentous phage. OATMEAL AGAR INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 3 ISP MEDIUM N° 3 | 500 g | QB-39-2136 |
| Use for the cultivation of Streptomyces species as per ISP. OF BASAL MEDIUM HUGH-LEIFSON'S OXIDATION FERMENTATION MEDIUM | 500 g | QB-39-3411 |
| OXIDATION-FERMENTATION MEDIUM, HUGH-LEIFSON'S Use with 10% carbohydrate sterile solutions (See Code Series # 5100) for differen- tiating Gram- negative bacteria such as Vibrio species, based upon determining the oxidative and fermentative metabolism of carbohydrates | | |
| OF STAPHYLOCOCCUS MEDIUM Use for the oxidation - fermentation test to differentiate between Micrococcus and Staphylococcus. | 500 g | QB-39-3416 |



| OFPBL AGAR Use for the selective isolation and detection of B nas) cepacia, from clinical and nonclinical specir | | 500 g | QB-39-3415 |
|--|--|-------|------------|
| OGA AGAR BASE OXYTETRACYCLINE GLUCOSE AGAR BASE Use with Oxytetracycline Supplement (Code # 85 and selection of yeast and molds in food sample ment (Code # 8693) for the fecal specimens from ment to adequately inhibate Enterobacteriaceae. | s. Use with Gentamycin Supple- patients under tetracycline treat- | 500 g | QB-39-3494 |
| OGA MEDIUM BASE OXYTETRACYCLINE GLUCOSE AGAR BASE Use with oxytetracycline supplement (Code #) fo tion of yeast and molds in foods samples. When patients under tetracycline treatment, Enterobac bited, oxytetracycline should then be replaced by | examining fecal specimens from teriaceae are not adequately inhi- | 500 g | QB-39-3494 |
| OGY AGAR OGYE AGAR OXYTETRACYCLINE GLUCOSE YEAST EXTRACT A Upon supplemented by oxytetracycline (# 8546) i enumeration, and cultivation of yeasts and mold cularly from milk and milk products. | s use for the selective isolation, | 500 g | QB-39-3505 |
| OGYE AGAR OGY AGAR OXYTETRACYCLINE GLUCOSE YEAST EXTRACT A Upon supplemented by oxytetracycline (# 8546) i enumeration, and cultivation of yeasts and mold cularly from milk and milk products. | s use for the selective isolation, | 500 g | QB-39-3505 |
| ONPG - PAM.S BASE MEDIUM Use for the screening and the presumptive ident bacteriaceae from feces. | ification of members of Entero- | 500 g | QB-39-3502 |
| ORANGE SERUM AGAR Use for the cultivation and enumeration of acidu juice and other products. For the cultivation of la other aciduric microorganisms. | 0 | 500 g | QB-39-3517 |
| OXFORD AGAR LISTERIA SELECTIVE AGAR, OXFORD Antibiotic inhibitor mixed with the powder is used i vation of Listeria monocytogenes from specimens of | | 500 g | QB-39-3508 |



| OXFORD AGAR, MODIFIED LISTERIA SELECTIVE AGAR , MODIFIED OXFORD MOX AGAR | 500 g | QB-39-3546 |
|---|--------------|------------|
| Supplements moxalactam and colimycin pre-mixed with the powder, is used for the isolation and cultivation of Listeria monocytogenes from specimens containing a mixed bacterial flora. | | |
| OXIDATION-FERMENTATION MEDIUM, HUGH-LEIFSON'S HUGH-LEIFSON'S OXIDATION FERMENTATION MEDIUM OF BASAL MEDIUM Use with 10% carbohydrate sterile solutions (See Code Series # 5100) for differe | 500 g | QB-39-3411 |
| tiating Gram-negative bacteria such as Vibrio species, based upon determining oxidative and fermentative metabolism of carbohydrates | | |
| OXYTETRACYCLINE GLUCOSE AGAR BASE Oga medium base | 500 g | QB-39-3494 |
| Use with oxytetracycline supplement (Code #) for the enumeration and selec- tion of yeast and molds in foods samples. When examining fecal specimens fro patients under tetracycline treatment, Enterobacteriaceae are not adequately in bited, oxytetracycline should then be replaced by gentamycin (Code #) | | |
| OXYTETRACYCLINE GLUCOSE AGAR BASE | 500 g | QB-39-3494 |
| OGA AGAR BASE Use with Oxytetracycline Supplement (Code # 8546) for the isolation, enumerat and selection of yeast and molds in food samples. Use with Gentamycin Supple ment (Code # 8693) for the fecal specimens from patients under tetracycline tre ment to adequately inhibate Enterobacteriaceae. | e- | |
| OXYTETRACYCLINE GLUCOSE YEAST EXTRACT AGAR | 500 g | QB-39-3505 |
| OGY AGAR OGYE AGAR | | |
| Upon supplemented by oxytetracycline (# 8546) is use for the selective isolation enumeration, and cultivation of yeasts and molds from foodstuff and more par cularly from milk and milk products. | | |
| P-A BROTH PRESENCE-ABSENCE BROTH | 500 g | QB-39-3522 |
| Use for the dete <mark>ction of c</mark> oliform bacteria in wat <mark>e</mark> r from treatment plants o <mark>r d</mark> is | stri- | |
| bution systems using the presence-absence coliform test. | | |
| PA-C AGAR m PA-C AGAR | 500 g | QB-39-3007 |
| Use for the selective recovery and enumeration of Pseudomonas aeruginosa fro water samples. | om | |
| PAGES BALANCED SALT SOLUTION | 500 g | QB-39-3612 |
| BSS | 300 g | QD-07-0012 |
| Use for the cultivation of Tokophrya lemnarum | | |
| | | |



| PALCAM AGAR POLYMYXIN ACRIFLAVIN LICI CEFTAZIDIME AESCULIN MANNITOL AGAR Use with selective supplement for the selective isolation, cultivation and differen- tiation of Listeria monocytogenes and other Listeria species from foods. | 500 g | QB-39-3509 |
|--|-------|------------|
| PALCAM BROTH POLYMYXIN ACRIFLAVIN LICI CEFTAZIDIME AESCULIN MANNITOL BROTH Use with selective supplement for the selective isolation and cultivation of Listeria monocytogenes and other Listeria species from foods. | 500 g | QB-39-3501 |
| PBS PHOSPHATE BUFFERED SALINE Use in cold enrichment procedure to enhance the recovery of Yersinia enterocolitica. | 500 g | QB-39-3516 |
| PBS BUFFER PHOSPHATE BUFFERED SALINE, pH 7.4 Use for the cultivation of Tokophrya lemnarum. | 500 g | QB-39-3547 |
| PDA AGAR POTATO DEXTROSE AGAR Use for the cultivation and enumeration of yeasts and molds (filamentous fungi) from dairy and other foodstuffs. If required use with Sterile 10% Tartaric Acid Solution (Code # 8385) to adjust pH at 3.5 | 500 g | QB-39-3606 |
| PDY AGAR POTATO DEXTROSE YEAST AGAR Use to induce sporulation in many fungi. Use for the cultivation and maintenance of Bacillus species and fungi | 500 g | QB-39-3550 |
| PEMPA PEMBA BACILLUS DIFFERENTIATION AGAR Use for the differentiation of Bacillus cereus and Bacillus subtilis based on manni- tol fermentation. | 500 g | QB-39-0217 |
| PENASSAY AGAR BASE ANTIBIOTIC MEDIUM NO. 2 Use as base layer in antibiotic assay testing, especially useful for the 'plate' assay of bacitracine and penicillin G as per USP. | 500 g | QB-39-0136 |
| PENASSAY BROTH ANTIBIOTIC MEDIUM NO. 3 Use for antibiotic assay testing and more particularly for the special dilution assay of penicillin and other antibiotic as per USP. For the turbidimetric assay of penicillin and tetracycline with S.aureus as the test organisms as per USP. For the cultivation and maintenance of Bacillus subtilis, Salmonella cholerasuis and Sta- phylococcus aureus. | 500 g | QB-39-0137 |



| PENASSY SEED AGAR A1 BROTH | 500 g | QB-39-0010 |
|--|--------------|------------|
| A1 MEDIUM | | |
| AGAR MEDIUM A | | |
| ANTIBIOTIC MEDIUM NO. 1 | | |
| SEED AGAR | _ | |
| Use for the detection of fecal coliforms in foods, treated wastewater, and | l sea | |
| water by a most- probable-number (MPN) method. | | |
| PEPTONE IRON AGAR | 500 g | QB-39-3526 |
| Use for the cultivation and differentiation of microorganisms based on t | heir abi- | |
| lity to produce H2S. | | |
| | | ~~~~~ |
| PEPTONE WATER INDOLE BROTH | 500 g | QB-39-2106 |
| TRYPTONE BROTH | | |
| TRYPTONE WATER BROTH | | |
| Use for the differentiation of microorganisms by means of indole produc | ction test. | |
| For the cultivation and maintenance of fastidious aerobic and facultative | e microor- | |
| ganisms such E. coli and pseudomonas species. | | |
| PEPTONE WATER W/SALT | 500 g | QB-39-2107 |
| TRYPTONE WATER w/SALT | 000 g | |
| Use for performing the indole production test. For carbohydrate ferment | ation | |
| tests. For the cultivation of nonfastidious microorganisms. | | |
| | 500 - | OD 20 2502 |
| PEPTONE YEAST EXTRACT GLUCOSE AGAR YPD AGAR | 500 g | QB-39-3523 |
| Use for the maintaining and propagating yeasts, particularly Saccharomy | vces cere- | |
| visiae, in molecular microbiology procedure. For thecultivation and main | - | |
| of Alcaligenes latus, Clavibacter iranicum, Clavibacter michiganense, Cla | | |
| rathayi, Clavibacter tritici, Curtobacterium flaccumfaciens, Erwinia amyl | | |
| Erwinia mallotivora, Erwinia nigrifluens, Erwinia quercina, Erwinia rubrif | | |
| Erwinia salicis, Gordona bronchialis, Gordona terrae, Rhodococcus fascie Acinetobacter baumannii. | ins, and | |
| | | |
| PEPTONE YEAST EXTRACT GLUCOSE BROTH | 500 g | QB-39-3519 |
| PYG BROTH | | |
| YPD BROTH | | |
| Use for the maintaining and propagating yeasts, particularly Saccharomy visiae, in molecular microbiology procedure. For the cultivation of a wide | - | |
| of anaerobic bacteria. | vallety | |
| | | |
| PEPTONE YEAST EXTRACT IRON AGAR | 500 g | QB-39-3495 |
| INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 6 | | |
| ISP MEDIUM N° 6 | ICD | |
| Use for the cultivation and maintenance of Streptomyces species as per | 101 | |



| PEPTONE-PCNB AGAR KIT NASH-SNYDER MEDIUM KIT NASH-SNYDER MEDIUM KIT PPA KIT Kit which contains 6 units of pre-weighed agar base and 6 vials of pesticide, is used for the highly selective detection of Fusarium graminearum and other Fusa- | 500 g | QB-KT-3603 |
|--|-------|------------|
| ria in cereal crowns, seeds and other agro-foodstuffs samples. For the selective isolation of Fusarium species from soil dilutions. PEPTONIZED MILK Use for the isolation and growth of lactobacilli and streptococci from dairy pro- | 500 g | QB-39-2985 |
| ducts. PERFRINGENS AGAR BASE TRYPTOSE SULFITE CYCLOSERINE AGAR | 500 g | QB-39-5109 |
| TSC AGAR Upon supplemented with cycloserine (Code # 8749) is used for the presumptive identification and enumeration of Clostridium perfringens. | | |
| PERFRINGENS AGAR, OPSP MANUEL P 341 CLOSTRIDIUM PERFRINGENS AGAR, OPSP Upon supplemented with antibiotic inhibitor (Code # 8721 & 8722)) is used for the presumptive identification and enumeration of Clostridium perfringens in foods. | 500 g | QB-39-3600 |
| PFIZER SELECTIVE ENTEROCOCCUS AGAR PSE AGAR Use for the selective isolation, cultivation, and enumeration of Enterococcus spe- cies by the multiple tube technique. | 500 g | QB-39-3541 |
| PHENETHYL ALCOHOL AGAR PHENYLETHANOL AGAR PHENYLETHYL ALCOHOL AGAR Upon supplemented with defibrinated blood, is used for the selective isolation of Gram-positive bacteria, particularly Gram-positive cocci, from specimens with a | 500 g | QB-39-3521 |
| mixed flora. Do not use for the observation of hemolytic reactions. PHENOL RED AGAR BASE Upon supplemented with carbohydrate is for the determination of carbohydrate fermentation. | 500 g | QB-39-3510 |
| PHENOL RED BROTH BASE Upon supplemented with carbohydrate is for the determinationof carbohydrate fermentation. | 500 g | QB-39-3515 |
| PHENOL RED DEXTROSE BROTH Use for the determination of the ability of a microorganism to ferment dextrose and produce gas. | 500 g | QB-39-3443 |



| PHENOL RED DULCITOL BROTH Use for the determination of the ability of a microorganism to ferment dulcitol and produce gas. | 500 g | QB-39-3555 |
|---|-------|-------------------|
| PHENOL RED LACTOSE AGAR Use for the determination of the ability of a microorganism to ferment lactose. | 500 g | QB-39-3595 |
| PHENOL RED LACTOSE BROTH Use for the determination of the ability of a microorganism to ferment lactose and produce gas. | 500 g | QB-39-3507 |
| PHENOL RED MANNITOL BROTH Use for the determination of the ability of a microorganism to ferment mannitol. | 500 g | QB-39-3540 |
| PHENOL RED SORBITOL BROTH Use for the differentiation of microorganisms based on their ability to ferment sorbitol. | 500 g | QB-39-3597 |
| PHENOL RED SUCROSE BROTH Use for the determination of the ability of a microorganism to ferment sucrose and produce gas. | 500 g | QB-39-3549 |
| PHENOL RED TARTRATE AGAR, JORDAN JORDAN'S TARTRATE AGAR Use for the differentiation and identification of members of Enterobacteriaceae, especially Salmonella species, based upon the ability to utilize tartrate. | 500 g | QB-39-3513 |
| PHENOLPHTHALEIN PHOSPHATE AGAR Use for the selective isolation and identification of phosphatase positive colonies of Staphylococcus aureus in dairy products. | 500 g | QB-39-3604 |
| PHENYLALANINE AGAR PHENYLALANINE DEAMINASE MEDIUM Use for the differentiation of enteric Gram-negative bacilli on the basis on their abi- lity to produce phenylpyruvic acid from phenylalanine by oxidative deamination. | 500 g | QB-39-3525 |
| PHENYLALANINE DEAMINASE MEDIUM PHENYLALANINE AGAR Use for the differentiation of enteric Gram-negative bacilli on the basis on their ability to produce phenylpyruvic acid from phenylalanine by oxidative deamina- tion. | 500 g | QB-39-3525 |
| PHENYLALANINE MALONATE BROTH SHAW AND CLARKE MEDIUM Use for the differentiation of Gram-negative enteric bacilli on the basis of malo- nate utilization and formation of pyruvic acid from phenylalanine. | 500 g | QB-39-3602 |



| PHENYLETHANOL AGAR PHENETHYL ALCOHOL AGAR PHENYLETHYL ALCOHOL AGAR Upon supplemented with defibrinated blood, is used for the selective isolation of Gram-positive bacteria, particularly Gram-positive cocci, from specimens with a mixed flora. Do not use for the observation of hemolytic reactions. | 500 g | QB-39-3521 |
|---|-------|-------------------|
| PHENYLETHYL ALCOHOL AGAR PHENETHYL ALCOHOL AGAR PHENYLETHANOL AGAR Upon supplemented with defibrinated blood, is used for the selective isolation of Gram-positive bacteria, particularly Gram-positive cocci, from specimens with a mixed flora. Do not use for the observation of hemolytic reactions. | 500 g | QB-39-3521 |
| PHOSPHATE BUFFER, PH 7.2 BUTTERFIELDS'S BUFFERED PHOSPHATE DILUENT BUTTERFIELDS'S BUFFERED PHOSPHATE DILUTION WATER Specified by the American Public Health Association (APHA) for use in the prepa- ration of dilution of waters, dairy products and foods samples in microbiological testing methods. In the APHA's compendia of methods (Standard methods for the examination of water and wastewater and Standard methods for the examination of dairy products) the addition of magnesium chloride is recommended. In the AOAC's Bacteriological Analytical Manuel, Butterfields's Phosphate Buffered Dilu- tion Water is described without magnesium chloride | 500 g | QB-39-3534 |
| PHOSPHATE BUFFERED SALINE PBS Use in cold enrichment procedure to enhance the recovery of Yersinia enterocolitica. | 500 g | QB-39-3516 |
| PHOSPHATE BUFFERED SALINE, PH 7.4 PBS BUFFER Use for the cultivation of Tokophrya lemnarum. | 500 g | QB-39-3547 |
| PHOTOBACTERIUM BROTH Use for the cultivation and maintenance of Photobacterium phosphoreum, Altero- monas hanedai, Vibrio fis <mark>cheri, Vib</mark> rio harveyi, and other Vibrio species. | 500 g | QB-39-3524 |
| PLATE COUNT AGAR ATCC MEDIUM 1048 HETEROTROPHIC PLATE COUNT STANDARD METHODS AGAR TRYPTONE GLUCOSE YEAST EXTRACT AGAR Use for the enumeration of viable bacteria in milk and dairy product by microbial plate counts as per Buchbinder et al. For the estimation of the number of life heterotrophic bacteria in water, foods, beer and other materials and for measuring the changes during water treatment and distribution or in swimming pools. For the cultivation and maintenance of Brevibacterium casei, Brevibacterium epidermidis, and Methylobacterium mesophilicum. | 500 g | QB-39-4306 |



| PLATE COUNT AGAR CASEIN-PEPTONE DEXTROSE YEAST AGAR TRYPTONE GLUCOSE YEAST AGAR Use as non-selective medium for the plate count of microorgaisms in milk, other | 500 g | QB-39-4311 |
|---|-------|------------|
| dairy products, foods, beer, wine, water and waste water | | |
| PLATE COUNT AGAR W/ANTIBIOTIC-FREE SKIM MILK MILK PLATE COUNT AGAR Use for the enumeration of viable bacteria in milk and dairy products. | 500 g | QB-39-4309 |
| PLATE COUNT BROTH m-PLATE COUNT BROTH Use for the determination of bacterial counts by the membrane filter method. | 500 g | QB-39-4301 |
| PLATE COUNT MUG AGAR MUG PCA Use for the determination of plate count of microorganisms in milk, dairy pro- ducts, beer and wine based on fluorogenic method. | 500 g | QB-39-4308 |
| PLESIOMONAS DIFFERENTIAL AGAR IBB AGAR INOSITOL BRILLIANT GREEN BILE AGAR Use for the selective isolation of Plesiomonas shigelloides and Aeromonas species from faces and foodstuffs, based on their ability to grow in the presence of bril- liant green and bile salts and ferment inositol | 500 g | QB-39-2132 |
| PM INDICATOR AGAR Use for the rapid detection of trace amounts of penicillin in milk using AOAC Bacillus stearothermophilus Qualitative Disc Method II. | 500 g | QB-39-3544 |
| POLYMYXIN ACRIFLAVIN LICL CEFTAZIDIME AESCULIN MANNITOL AGAR PALCAM AGAR Use with selective supplement for the selective isolation, cultivation and differen- tiation of Listeria monocytogenes and other Listeria species from foods. | 500 g | QB-39-3509 |
| POLYMYXIN ACRIFLAVIN LICL CEFTAZIDIME AESCULIN MANNITOL BROTH PALCAM BROTH Use with selective supplement for the selective isolation and cultivation of Listeria monocytogenes and other Listeria species from foods. | 500 g | QB-39-3501 |
| POLYMYXIN BASE AGAR ANTIBIOTIC MEDIUM NO. 9 Use for assaying the products containing carbenicillin, colistimethate and polymyxin B. Used as base layer for the «plate» assay, as per USP. | 500 g | QB-39-0160 |
| POLYMYXIN SEED AGAR ANTIBIOTIC MEDIUM NO. 10 Use for seed agar for the « plate »assay of products containing carbenicillin, colisti- methate and polymyxin as per USP. | 500 g | QB-39-0161 |



| POTASSIUM TELLURITE MEDIUM HOYLE MEDIUM BASE NEILL'S MEDIUM, MODIFIED Use with potassium tellurite (Code # 8590) and laked horse blood for the selective isolation and differentiation of Corynebacterium diphteriae, type gravis, mitisand intermedius. | 500 g | QB-39-2015 |
|---|-------|------------|
| POTATO CARROT BILE AGAR Use for the differentiation of Candida albicans from other Candida species based on chlamydospore formation. Use for the isolation of Trichosporom asahii from human blood specimens. | 500 g | QB-39-3447 |
| POTATO DEXTROSE AGAR PDA AGAR Use for the cultivation and enumeration of yeasts and molds (filamentous fungi) from dairy and other foodstuffs. If required use with Sterile 10% Tartaric Acid Solution (Code # 8385) to adjust pH at 3.5 | 500 g | QB-39-3606 |
| POTATO DEXTROSE AGAR W/ CHLORAMPHENICOL Use for the cultivation of fungi from foods. | 500 g | QB-39-3605 |
| POTATO DEXTROSE BROTH Use for the cultivation of a wide variety of yeasts and molds. | 500 g | QB-39-3607 |
| POTATO DEXTROSE YEAST AGAR PDY AGAR Use to induce sporulation in many fungi. Use for the cultivation and maintenance of Bacillus species and fungi | 500 g | QB-39-3550 |
| POTATO FLAKE AGAR Use for the cultivation and induction of sporulation in all fungi. | 500 g | QB-39-3614 |
| PPA KIT NASH-SNYDER MEDIUM KIT NASH-SNYDER MEDIUM KIT PEPTONE-PCNB AGAR KIT Kit which contains 6 units of pre-weighed agar base and 6 vials of pesticide, is used for the highly selective detection of Fusarium graminearum and other Fusa- ria in cereal crowns, seeds and other agro-foodstuffs samples. For the selective isolation of Fusarium species from soil dilutions. | 500 g | QB-KT-3603 |
| PPLO AGAR BASE Use with bovine serum (Code # 4229) for the isolation and cultivation of mycoplasma species (pleuropneumonia-like organisms). | 500 g | QB-39-3445 |
| PPLO BROTH BASE Use with bovine serum (Code # 4229) for the isolation and cultivation of Mycoplasma species (pleuro- pneum <mark>onia</mark> -like organisms). | 500 g | QB-39-3444 |



| PRE-ENRICHMENT BROTH Use for the selective isolation and enrichment of Yersinia enterocolitica from foods (pork, beef, lamb, oysters, fish and raw milk) as per APHA. For the isolation of Yersinia enterocolitica from clinical specimens (wounds, faeces, sputum and mesenteric lymph nodes). | 500 g | QB-39-5314 |
|---|-------|------------|
| PRESENCE-ABSENCE BROTH P-A BROTH Use for the detection of coliform bacteria in water from treatment plants or distribution systems using the presence-absence coliform test. | 500 g | QB-39-3522 |
| PRESTON BLOOD FREE MEDIUM CAMPYLOBACTER CHARCOAL DIFFERENTIAL AGAR (CCDA) CAMPYLOBACTER SELECTIVE AGAR, PRESTON'S MODIFIED When supplemented with cefoperazone (Code # 8745) is used for the selective iso- lation of Campylobacter species, especially Campylobacter jejuni, Campylobacter coli and Campylobacter laridis. | 500 g | QB-39-0707 |
| PRESTON ENRICHMENT BROTH CAMPYLOBACTER ENRICHMENT BROTH Use as an enrichment medium at 42C and 4C for the isolation of Campylobacters in food and environmental. | 500 g | QB-39-1003 |
| PRIDHAM-GOTTLIEB BASAL MINERAL SALTS AGAR INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 9 ISP MEDIUM N° 9 Use for the cultivation and differentiation of Streptomyces purpureus and other Streptomyces species based on carbohydrate utilisation and more particularly glucose, arabinose, sucrose, xylose, inositol, mannitol, fructose, rhamnose, raf- finose or cellulose (Code #: Series 5100). | 500 g | QB-39-2137 |
| PROTEOSE NO. 3 AGAR Use for the isolation and cultivation of Neisseria species, Haemophilus species, and other fastidious bacteria. For the cultivation and maintenance of Escherichia coli. | 500 g | QB-39-3529 |
| PSB CYCLOHEXIMIDE BROTH Use for primary enrichment and enumeration of Yersinia enterocolitica from foods as per APHA. | 500 g | QB-39-3617 |
| PSE AGAR PFIZER SELECTIVE ENTEROCOCCUS AGAR Use for the selective isolation, cultivation, and enumeration of Enterococcus spe- | 500 g | QB-39-3541 |
| cies by the multiple tube technique. PSEUDOMONAS CN AGAR CN selective supplement mixed with the powder is used for the selective isolation and cultivation of Pseudomonas species. | 500 g | QB-39-3619 |
| | | |



| PSEUDOMONAS F AGAR | 500 g | QB-39-3615 |
|--|-------|------------|
| FLO AGAR KING'S MEDIUM B | | |
| Use with glycerol (Code # 8466) for the isolation, cultivation and differentiation of | | |
| Pseudomonas aeruginosa on the basis of fluorescin production. | | |
| PSEUDOMONAS ISOLATION AGAR | 500 g | QB-39-3610 |
| With added glycerol (Code # 8467) is used for the isolation and differentiation of | | |
| Pseudomonas aeruginosa from other pseudomonads based on pigment formation. | | |
| PSEUDOMONAS P AGAR | 500 g | QB-39-3621 |
| KING'S MEDIUM A | | |
| TECH AGAR | | |
| Use with glycerol (Code # 8466) for the isolation, cultivation and differentiation of Pseudomonas aeruginosa on the basis of pyocyanin pigment A production. | | |
| PSEUDOMONAS SELECTIVE AGAR | 500 g | QB-39-0806 |
| AGAR MEDIUM N | | |
| CETRIMIDE AGAR | | |
| PSEUDOSEL® AGAR | | |
| Use for the selective isolation, cultivation, and identification of Pseudomonas | | |
| aeruginosa and other Gram-negative, non fermentative bacteria as per harmo- | | |
| nized USP/EP/JP requirements. | | |
| PSEUDOSEL® AGAR | 500 g | QB-39-0806 |
| AGAR MEDIUM N | | |
| CETRIMIDE AGAR | | |
| PSEUDOMONAS SELECTIVE AGAR | | |
| Use for the selective isolation, cultivation, and identification of Pseudomonas | | |
| aeruginosa and other Gram-negative, non fermentative bacteria as per harmo- | | |
| nized USP/EP/JP requirements. | | |
| PURPLE AGAR BASE | 500 g | QB-39-3709 |
| BCP AGAR BASE | | |
| BROMECRESOL PURPLE AGAR | | |
| PURPLE CARBOHYDRATE AGAR | | |
| Upon supplemented with carbohydrate is used for the differentiation of a variety | | |
| of microorganisms, especially members of Enterobacteriaceae, based on their fer- | | |
| mentation of specific carbohydrates. | | |
| PURPLE BROTH BASE | 500 g | QB-39-3710 |
| BCP BROTH BASE | | |
| BROMECRESOL PURPLE BROTH | | |
| CARBOHYDRATE UTILISATION BROTH BASE PURPLE CARBOHYDRATE BROTH | | |
| Upon supplemented with carbohydrate is used for the differentiation of a variety | | |
| of microorganisms, especially members of Enterobacteriaceae, based on their fer- | | |
| mentation of specific carbohydrates. | | |
| | | |
| | | |



| PURPLE CARBOHYDRATE AGAR BCP AGAR BASE | 500 g | QB-39-3709 |
|--|-------|------------|
| BROMECRESOL PURPLE AGAR | | |
| PURPLE AGAR BASE | | |
| Upon supplemented with carbohydrate is used for the differentiation of a variety | | |
| of microorganisms, especially members of Enterobacteriaceae, based on their fer- | | |
| mentation of specific carbohydrates. | | |
| PURPLE CARBOHYDRATE BROTH | 500 g | QB-39-3710 |
| BCP BROTH BASE | | |
| BROMECRESOL PURPLE BROTH | | |
| CARBOHYDRATE UTILISATION BROTH BASE | | |
| PURPLE BROTH BASE | | |
| Upon supplemented with carbohydrate is used for the differentiation of a variety | | |
| of microorganisms, especially members of Enterobacteriaceae, based on their fer- mentation of specific carbohydrates. | | |
| mentation of specific carbonyurates. | | |
| PYG BROTH | 500 g | QB-39-3519 |
| PEPTONE YEAST EXTRACT GLUCOSE BROTH | Ŭ | |
| YPD BROTH | | |
| Use for the maintaining and propagating yeasts, particularly Saccharomyces cere- | | |
| visiae, in molecular microbiology procedure. For the cultivation of a wide variety | | |
| of anaerobic bacteria. | | |
| QBC AGAR BASE | 500 g | QB-39-1013 |
| AGAR LISTERIA , OTTAVIANI AGOSTI | 500 g | QD-39-1013 |
| ALOA | | |
| ALOA AGAR | | |
| L. MONO DIFFERENTIAL AGAR BASE | | |
| Use with the ALOA Supplement kit (Code # 8779) for the selective isolation and | | |
| enumeration of Listeria species from foodstuffs and other samples, as per ISO | | |
| 11290-1. For the presumptive identification of Listeria monocytogenes | | |
| R2A AGAR | 500 g | QB-39-3728 |
| For use in standard methods for pour plate, spread plate, and membrane filter | 500 g | QD-37-3/20 |
| methods to enumerate heterotrophic bacteria from treated potable waters. | | |
| | | |
| R2A BROTH | 500 g | QB-39-3732 |
| Use for the enumeration of heterotrophic bacteria from water samples by | | |
| membrane filter method. | | |
| | | |
| RAGGIOS MEDIUM, MODIFIED INORGANIC SALT BROTH | 500 g | QB-39-2129 |
| Use for studying soil microorganisms such as Rhizobium species. For the isolation | | |
| of Rhizobia from root nodule and leguminous plants. Use to moisten the sand into | | |
| which suspended roots grow | | |
| | | |
| | | |
| | | |



| RAKA RAY NO.3 AGAR LACTIC ACID BACTERIA SELECTIVE AGAR BASE Use for the selective isolation and culture of lactic acid bacteria encountered in beer and brewing processes as per the American Society of Brewing Chemists (ASBC) and European Brewing Congress (EBC). | 500 g | QB-39-3721 |
|--|-------|------------|
| RAKA RAY NO. 3 HI-GEL AGAR A modified version of the standard formulation with higher gel strength to improve surface inoculation techniques. Use for the selective isolation of lactic acid bacteria encountered in beer and brewing processes as per the ASBC and EBC. | 500 g | QB-39-3719 |
| RAPPAPORT-VASSILIADIS ENRICHMENT BROTH RV ENRICHMENT BROTH Use for the selective isolation and cultivation of Salmonella species from food and environmental specimens. | 500 g | QB-39-3702 |
| RAPPAPORT-VASSILIADIS MODIFIED SEMISOLID MODIFIED SEMISOLID RAPPAPORT VASSILIADIS MEDIUM MRSV MEDIUM Used with novobiocin antimicrobic supplement (Code # 8801) for the rapid detec- tion of Salmonella species (other than S. typhi and S. paratyphi type A) in stool specimens and foodstuffs as per AOAC. | 500 g | QB-39-3698 |
| RAPPAPORT-VASSILIADIS R10 BROTH RAPPAPORT-VASSILIADIS SOY BROTH Use for selectively enriching Salmonella species from meat and dairy products, feces and sewage- polluted water. | 500 g | QB-39-3699 |
| RAPPAPORT-VASSILIADIS SOY BROTH RAPPAPORT-VASSILIADIS R10 BROTH Use for selectively enriching Salmonella species from meat and dairy products, feces and sewage- polluted water. | 500 g | QB-39-3699 |
| RAPPAPORT-VASSILIADIS SOYA PEPTONE BROTH RSV PEPTONE BROTH Use for the isolation and cultivation of Salmonella species from food and environ- mental specimens. | 500 g | QB-39-3735 |
| RCA RCM AGAR REINFORCED CLOSTRIDIAL AGAR Use for the cultivation and enumeration of Clostridium species, Bifidobacterium species, other anaerobes (e.g. Lactobacilli), and facultative microorganisms from clinical specimens, foods and water | 500 g | QB-39-3704 |

clinical specimens, foods and water.



DEHYDRATED CULTURE MEDIA AND INGREDIENTS

| RCM MEDIUM | 500 g | QB-39-3724 |
|--|-------|------------|
| ATCC MEDIUM 2107 | • | |
| REINFORCED CLOSTRIDIAL BROTH, MODIFIED | | |
| Use for the cultivation and enumeration of Clostridium perfringens, other anae- | | |
| robes such Lactobacilli, and facultative microorganisms from clinical specimens, | | |
| foods and water. | | |
| | | |
| REDDY'S DIFFERENTIAL AGAR, MODIFIED | 500 g | QB-39-2702 |
| | | |
| Use for the qualitative and quantitative differentiation of lactic streptococci from dairy products as per APHA. | | |
| ually products as per AFRA. | | |
| REINFORCED CLOSTRIDIAL AGAR | 500 g | QB-39-3704 |
| RCA RCM AGAR | _ | |
| Use for the cultivation and enumeration of Clostridium species, Bifidobacterium | | |
| species, other anaerobes (e.g. Lactobacilli), and facultative microorganisms from | | |
| clinical specimens, foods and water. | | |
| | | |
| REINFORCED CLOSTRIDIAL BROTH, MODIFIED | 500 g | QB-39-3724 |
| ATCC MEDIUM 2107 RCM MEDIUM | | |
| Use for the cultivation and enumeration of Clostridium perfringens, other anae- | | |
| robes such Lactobacilli, and facultative microorganisms from clinical specimens, | | |
| foods and water. | | |
| | | |
| REINFORCED CLOSTRIDIUM MEDIUM | 500 g | QB-39-3723 |
| ATCC MEDIUM 1053 | | |
| Use for the cultivation and enumeration of Clostridium species, Bifidobacterium | | |
| species, other anaerobes (e.g. Lactobacilli), and facultative microorganisms from | | |
| clinical specimens, foods and water. | | |
| | | |
| RMW AGAR | 500 g | QB-39-3733 |
| ROGOSA SELECTIVE LACTOBACILLUS AGAR | | |
| ROGOSA SL AGAR | | |
| Use with glacial acetic acid (# 8413) for the isolation, enumeration and identifica- | | |
| tion of lactobacilli in oral bacteriology, feces, vaginal specimens and foodstuffs. | | |
| RMW BROTH | 500 g | QB-39-3729 |
| ROGOSA SELECTIVE LACTOBACILLUS BROTH | | |
| ROGOSA SL BROTH | | |
| Use with glacial acetic acid (# 8413) for the isolation, enumeration and identifica- | | |
| tion of lactobacilli in oral bacteriology, feces, vaginal specimens and foodstuffs. | | |
| | | |
| ROGOSA AGAR | 500 g | QB-39-3715 |
| Use with glacial acetic acid (# 8413) for the selective isolation, cultivation and enumera- | | |
| tion of Lactobacilli, especially from feces, saliva, vaginal specimens and dairy products. | | |
| | | |



| ROGOSA BROTH, MODIFIED Use with glacial acetic acid (# 8413) for the cultivation of | | 500 g | QB-39-3716 |
|--|---|-------|------------|
| ROGOSA SELECTIVE LACTOBACILLUS AGAR RMW AGAR ROGOSA SL AGAR Use with glacial acetic acid (# 8413) for the isolation, enur tion of lactobacilli in oral bacteriology, feces, vaginal spec | neration and identifica- | 500 g | QB-39-3733 |
| ROGOSA SELECTIVE LACTOBACILLUS BROTH RMW BROTH ROGOSA SL BROTH Use with glacial acetic acid (# 8413) for the isolation, enun tion of lactobacilli in oral bacteriology, feces, vaginal spec | neration and identifica- | 500 g | QB-39-3729 |
| ROGOSA SLAGAR RMW AGAR ROGOSA SELECTIVE LACTOBACILLUS AGAR Use with glacial acetic acid (# 8413) for the isolation, enun tion of lactobacilli in oral bacteriology, feces, vaginal spec | neration and identifica- | 500 g | QB-39-3733 |
| ROGOSA SL BROTH RMW BROTH ROGOSA SELECTIVE LACTOBACILLUS BROTH Use with glacial acetic acid (# 8413) for the isolation, enun tion of lactobacilli in oral bacteriology, feces, vaginal spec | neration and identifica- | 500 g | QB-39-3729 |
| ROSE BENGAL AGAR W/CHLORAMPHENICOL AND DICH DICHLORAN ROSE BENGAL CHLORAMPHENICOL AGAR DRBC AGAR Use for the isolation, cultivation and enumeration of viab develop in foods destinated for human and animal consu activity (aw) greater than 0.95, as per APHA and ISO. | le yeasts and molds that | 500 g | QB-39-1099 |
| ROSE BENGAL CHLORAMPHENICOL AGAR With chloramphenicol premixed with the powder is used tion, cultivation, and enumeration of yeasts and molds fr mens and foods. | for th <mark>e sel</mark> ective isola- | 500 g | QB-39-3717 |
| ROSENOW CYSTEINE BROTH Use for the rapid isolation of particularly fastidious, facul and strict anaerobic bacteria. | | 500 g | QB-39-3624 |



| ROTHE BROTH AZIDE DEXTROSE BROTH AZIDE GLUCOSE BROTH DEXTROSE AZIDE BROTH GLUCOSE AZIDE BROTH Use for the detection and enrichment of fecal streptococci in water and sewage. For use in the multiple-tube technique as a presumptive test for the presence of fecal streptococci. | 500 g | QB-39-0147 |
|---|-------|------------|
| ROTHE BROTH AZIDE DEXTROSE BROTH GLUCOSE BROTH w/AZIDE Use for the detection and enrichment of fecal streptococci in water and sewage. For use in the multiple-tube technique as a presumptive test for the presence of fecal streptococci. | 500 g | QB-39-3727 |
| RSV PEPTONE BROTH RAPPAPORT-VASSILIADIS SOYA PEPTONE BROTH Use for the isolation and cultivation of Salmonella species from food and environ- mental specimens. | 500 g | QB-39-3735 |
| RUSSELL DOUBLE SUGAR AGAR Use for the differentiation of Gram-negative Enterobacteriaceae, based on their fermentation of glucose and lactose. | 500 g | QB-39-3720 |
| RV ENRICHMENT BROTH RAPPAPORT-VASSILIADIS ENRICHMENT BROTH Use for the selective isolation and cultivation of Salmonella species from food and environmental specimens. | 500 g | QB-39-3702 |
| SA AGAR, MODIFIED LACHICA'S MEDIUM Use for the isolation and cultivation of Aeromonas hydrophila from foods. | 500 g | QB-39-3831 |
| SABHI AGAR Use for the cultivation of dermathophytes and other pathogenic and non pathoge- nic fungi from clinical and non clinical specimens. | 500 g | QB-39-3830 |
| SABOURAUD 2% DEXTROSE AGAR SABOURAUD 2% GLUCOSE AGAR SABOURAUD GLUCOSE AGAR MODIFIÉ Use for the cultivation, isolation and identification of pathogenic fungi and yeasts. | 500 g | QB-39-3794 |
| SABOURAUD 2% GLUCOSE AGAR SABOURAUD 2% DEXTROSE AGAR SABOURAUD GLUCOSE AGAR MODIFIÉ Use for the cultivation, isolation and identification of pathogenic fungi and yeasts. | 500 g | QB-39-3794 |



| SABOURAUD DEXTROSE AGAR SABOURAUD GLUCOSE AGAR Use for the cultivation of pathogenic and non pathogenic fungi, especially der- matophytes. Use to perform total combined yeast and mold counts as per USP (microbial limit tests). | 500 g | QB-39-3806 |
|---|-------|------------|
| SABOURAUD DEXTROSE AGAR W/ LECITHIN AND POLYSORBATE 80 Use for the detection and enumeration of a variety of fungi and heterotrophic bacteria, in replicate plating techniques or present on surfaces sanitarized with quaternary ammonium compounds. | 500 g | QB-39-3818 |
| SABOURAUD DEXTROSE AGAR, EMMONS SABOURAUD GLUCOSE AGAR, EMMONS Use for the cultivation of dermatophytes and other pathogenic and non pathoge- nic fungi from clinical and non clinical specimens. For the cultivation of yeasts and filamentous fungi. | 500 g | QB-39-3808 |
| SABOURAUD DEXTROSE GENTAMICIN CHLORAMPHENICOL AGAR Use for the selective isolation, cultivation and identification of yeasts and molds from clinical specimens. | 500 g | QB-39-3834 |
| SABOURAUD DEXTROSE GENTAMYCIN AGAR Use for the selective isolation, cultivation and identification of yeasts and molds from clinical specimens. | 500 g | QB-39-3832 |
| SABOURAUD GLUCOSE AGAR SABOURAUD DEXTROSE AGAR Use for the cultivation of pathogenic and non pathogenic fungi, especially der- matophytes. Use to perform total combined yeast and mold counts as per USP (microbial limit tests). | 500 g | QB-39-3806 |
| SABOURAUD GLUCOSE AGAR MODIFIÉ SABOURAUD 2% DEXTROSE AGAR SABOURAUD 2% GLUCOSE AGAR Use for the cultivation, isolation and identification of pathogenic fungi and yeasts. | 500 g | QB-39-3794 |
| SABOURAUD GLUCOSE AGAR W/ CHLORAMPHENICOL Use for the selective isolation, cultivation and identification of yeasts and molds from clinical specimens. | 500 g | QB-39-3790 |
| SABOURAUD GLUCOSE AGAR W/ CHLORAMPHENICOL & CYCLOHEXIMIDE Use for the selective isolation and cultivation of yeasts and molds. | 500 g | QB-39-3792 |
| SABOURAUD GLUCOSE AGAR, EMMONS SABOURAUD DEXTROSE AGAR, EMMONS Use for the cultivation of dermatophytes and other pathogenic and non pathoge- nic fungi from clinical and non clinical specimens. For the cultivation of yeasts and filamentous fungi. | 500 g | QB-39-3808 |



| SABOURAUD LIQUID BROTH, MODIFIED Antibiotic Medium No. 13 | 500 g | QB-39-3816 |
|---|-------|-------------------|
| FLUID SABOURAUD MEDIUM | | |
| Use for the cultivation of pathogenic and non pathogenic fungi (especially derma- | | |
| tophytes) and aciduric microorganisms. For testing the effectiveness of antibiotics | | |
| on yeast and molds. For microbial assay of candibactin and candicidin in using | | |
| Saccharomyces cerevisiae as the test organism as per USP. | | |
| SABOURAUD MALTOSE AGAR | 500 g | QB-39-3815 |
| Use for the cultivation and maintenance of a variety of yeasts,molds and aciduric | - | |
| microorganisms. | | |
| SABOURAUD MALTOSE BROTH | 500 g | QB-39-3813 |
| Use for the cultivation of a variety of fungi. | | |
| | | |
| SALMONELLA SHIGELLA AGAR SS AGAR | 500 g | QB-39-4206 |
| Use for the selective isolation and differentiation of pathogenic enteric bacilli | | |
| especially those belonging to the genus Salmonella. This medium is not recom- | | |
| mended for the primary isolation of Shigella species. | | |
| SALMONELLA SHIGELLA AGAR, MODIFIED | 500 g | QB-39-4208 |
| SS AGAR, MODIFIED | 500 g | QB-37-4200 |
| Use for the selective isolation and differentiation of pathogenic enteric bacilli, | | |
| especially those belonging to the genus Salmonella. This medium provides better | | |
| growth of Shigella species. | | |
| | | |
| SALT AZIDE PENICILLIN BROTH | 500 g | QB-39-1518 |
| ENTEROCOCCI CONFIRMATORY BROTH ENTEROCOCCUS CONFIRMATORY BROTH | | |
| Use with penicillin for the identification of enterococci from water supplies, swim- | | |
| ming pools, sewage and other sources by the confirmatory test. For the detection | | |
| of enterococci from crabmeat and oysters. | | |
| | 500 | |
| SALTED BUFFERED PEPTONE BROTH SB AGAR | 500 g | QB-39-3446 |
| SUPERBROTH AGAR | 500 g | QB-39-3826 |
| Use for plasmid <mark>DNA pro</mark> duction and protein production. For cultivating recombi- | | |
| nant strains of Escherichia coli. For manipulating Lambda and filamentous phage. | | |
| SB BROTH | 500 g | QB-39-3923 |
| BACTERIAL E.COLI GROWTH MEDIUM SB | 500 g | QD-37-3723 |
| Use for plasmid DNA production and protein production. An extremely rich | | |
| medium for obtaining high yields of lambda bacteriophage in liquid lysates. | | |
| | | |
| SCHAEDLER AGAR | 500 g | QB-39-3835 |
| Use for the isolation, cultivation and enumeration of anaerobic and aerobic | | |
| microorganisms. | | |
| | | |



| SCHAEDLER ANAEROBIC BROTH SCHAEDLER BROTH | 500 g | QB-39-3821 |
|--|-------|-------------------|
| Use for the cultivation and maintenance of Eubacterium combesii, Eubacterium contortum, and a variety of other anaerobic bacteria. | | |
| SCHAEDLER BROTH | 500 g | QB-39-3821 |
| SCHAEDLER ANAEROBIC BROTH | | |
| Use for the cultivation and maintenance of Eubacterium combesii, Eubacterium | | |
| contortum, and a variety of other anaerobic bacteria. | | |
| SCHUBERT BROTH, MODIFIED | 500 g | QB-39-4223 |
| Use for the detection of thermotolerant coliforms (faecal coliforms) from water. | - | |
| SCHWARZ DIFFERENTIAL AGAR | 500 g | QB-39-4202 |
| LEE'S MULTI-DIFFERENTIAL AGAR (LMDA) | | |
| SCHWARZ DIFFERENTIAL MEDIUM (SDM) | | |
| SDA | | |
| Use in the brewing industry for the differentiation of brewing yeasts from wild yeasts. For the detection of most microorganisms encountered in brewery. | | |
| SCHWARZ DIFFERENTIAL AGAR W/ACTIDIONE | 500 g | QB-39-4203 |
| Use for the detection of bacteria commonly encountered in brewery. | 500 g | QD-37-4203 |
| SCHWARZ DIFFERENTIAL MEDIUM (SDM) | 500 g | QB-39-4202 |
| LEE'S MULTI-DIFFERENTIAL AGAR (LMDA) | 500 g | QD-37-4202 |
| SCHWARZ DIFFERENTIAL AGAR | | |
| SDA | | |
| Use in the brewing industry for the differentiation of brewing yeasts from wild | | |
| yeasts. For the detection of most microorganisms encountered in brewery. | | |
| | | |
| SDA | 500 g | QB-39-4202 |
| LEE'S MULTI-DIFFERENTIAL AGAR (LMDA) | | |
| SCHWARZ DIFFERENTIAL AGAR | | |
| SCHWARZ DIFFERENTIAL MEDIUM (SDM) | | |
| Use in the brewing industry for the differentiation of brewing yeasts from wild yeasts. For the detection of most microorganisms encountered in brewery. | | |
| yeasts. For the detection of most microorganisms encountered in brewery. | | |
| SEA ECOSYSTEM PLATE COUNT AGAR | 500 g | QB-39-4304 |
| Use for the detection and enumeration of marine bacteria. | | |
| SEED AGAR | 500 g | QB-39-0010 |
| A1 BROTH | _ | |
| A1 MEDIUM | | |
| AGAR MEDIUM A | | |
| ANTIBIOTIC MEDIUM NO. 1 | | |
| PENASSY SEED AGAR | | |
| Use for the detection of fecal coliforms in foods, treated wastewater, and sea | | |
| water by a most- probable-number (MPN) method. | | |
| | | |



| SELECTIVE STREP 'A' AGAR, MODIFIED BETA SSA AGAR Use with defibrinated sheep blood for the highly selective isolation and identifi- cation of Streptococcus pyogenes a-hemolytic group A from throat cultures while inhibiting the growth of Gram-negative and most Gram-positive bacteria. | 500 g | QB-39-3825 |
|--|--------------|------------|
| SELECTIVE STREP A AGAR SELECTIVE STREPTOCOCCUS AGAR Use with defibrinated sheep blood for the isolation, differentiation and presump- tive identification of Streptococcus pyogenes a-hemolytic group A from clinical specimens (respiratory sources). | 500 g | QB-39-3731 |
| SELECTIVE STREP B AGAR Use with defibrinated sheep blood for the selective detection and enumeration of Streptococcus group B from vagina, vulva, and genitorinary tract. | 500 g | QB-39-4012 |
| SELECTIVE STREPTOCOCCUS AGAR SELECTIVE STREP A AGAR Use with defibrinated sheep blood for the isolation, differentiation and presump- tive identification of Streptococcus pyogenes a-hemolytic group A from clinical specimens (respiratory sources). | 500 g | QB-39-3731 |
| SELENITE BROTH SELENITE BROTH, LACTOSE SELENITE F ENRICHMENT MEDIUM SODIUM BISELENITE MEDIUM SODIUM HYDROGEN SELENITE MEDIUM An enrichment broth with sodium biselenite premixed with the powder, used for the isolation and cultivation of Salmonella species from clinical specimens and food products. | 500 g | QB-39-3810 |
| SELENITE BROTH BASE Upon enriched with sodium selenite (Code # QB-64-3825), is used for the isolation and cultivation of Salmonella species from clinical specimens and food products. | 500 g | QB-39-3814 |
| SELENITE BROTH, LACTOSE SELENITE BROTH SELENITE F ENRICHMENT MEDIUM SODIUM BISELENITE MEDIUM SODIUM HYDROGEN SELENITE MEDIUM An enrichment broth with sodium biselenite premixed with the powder, used for the isolation and cultivation of Salmonella species from clinical specimens and food products. | 500 g | QB-39-3810 |
| SELENITE BROTH, MANNITOL MANNITOL SELENITE BROTH An enrichment broth with sodium biselenite premixed with the powder, used for the isolation and cultivation of Salmonella typhi and Salmonella paratyphi B, from clinical specimens and food products. | 500 g | QB-39-3829 |



| SELENITE CYSTINE BROTH Use as enrichment broth with sodium biselenite premixed with the powder, for the isolation and cultivation of Salmonella species from feces, dairy products, and sanitary materials, as per USP and AOAC. | 500 g | QB-39-3906 |
|--|-------|------------|
| SELENITE DULCITOL BROTH DULCITOL SELENITE BROTH SELENITE-F BROTH w/DULCITOL Use as a selective enrichment to enhance the growth and recovery of Salmonella species from specimen of faeces, while inhibiting most other Gram negatives and enterococci beyound 8 hours of incubation. | 500 g | QB-39-3822 |
| SELENITE F ENRICHMENT MEDIUM SELENITE BROTH SELENITE BROTH, LACTOSE SODIUM BISELENITE MEDIUM SODIUM HYDROGEN SELENITE MEDIUM An enrichment broth with sodium biselenite premixed with the powder, used for the isolation and cultivation of Salmonella species from clinical specimens and food products. | 500 g | QB-39-3810 |
| SELENITE-F BROTH W/DULCITOL DULCITOL SELENITE BROTH SELENITE DULCITOL BROTH Use as a selective enrichment to enhance the growth and recovery of Salmonella species from specimen of faeces, while inhibiting most other Gram negatives and enterococci beyound 8 hours of incubation. | 500 g | QB-39-3822 |
| SELLERS AGAR SELLERS DIFFERENTIAL AGAR Use for the cultivation and differentiation of non fermentative Gram-negative bacilli, especially Pseudomonas aeruginosa, Herellea vaginicola (Acinetobacter calcoaceticus var. anitratus), Mima polymorpha, (Acinetobacter lwoffii), Alcalige- nes faecalis, and Bacterium anitratum (Acinetobacter calcoaceticus). | 500 g | QB-39-4010 |
| SELLERS DIFFERENTIAL AGAR SELLERS AGAR Use for the cultivation and differentiation of non fermentative Gram-negative bacilli, especially Pseudomonas aeruginosa, Herellea vaginicola (Acinetobacter calcoaceticus var. anitratus), Mima polymorpha, (Acinetobacter lwoffii), Alcalige- nes faecalis, and Bacterium anitratum (Acinetobacter calcoaceticus). | 500 g | QB-39-4010 |
| SF BROTH STREPTOCOCCUS FAECALIS BROTH Use for the cultivation and differentiation of group D enterococci (Streptococcus faecalis and Streptococcus faecium) from group D nonenterococci and from other Streptococcus species. | 500 g | QB-39-3725 |



| SFP AGAR | 500 g | QB-39-4008 |
|---|-------|-------------------|
| SHAHIDI-FERGUSON PERFRINGENS AGAR | - | |
| Upon supplemented with Egg yolk and antibiotic inhibitor (Code # 8652 ou 8655) | | |
| is used on two layers for the selective isolation and enumeration of Clostridium | | |
| perfringens from foods. | | |
| SHAHIDI-FERGUSON PERFRINGENS AGAR | 500 g | QB-39-4008 |
| SFP AGAR | | |
| Upon supplemented with Egg yolk and antibiotic inhibitor (Code # 8652 ou 8655) | | |
| is used on two layers for the selective isolation and enumeration of Clostridium perfringens from foods. | | |
| periningens from toods. | | |
| SHAW AND CLARKE MEDIUM | 500 g | QB-39-3602 |
| PHENYLALANINE MALONATE BROTH | | |
| Use for the differentiation of Gram-negative enteric bacilli on the basis of malo- | | |
| nate utilization and formation of pyruvic acid from phenylalanine. | | |
| SHEEP BLOOD AGAR | 500 g | QB-39-4509 |
| Use with defibrinated sheep blood for the isolation and cultivation of fastidious | • | |
| streptococcus and study of hemolytic reactions. | | |
| SHEPARD'S DIFFERENTIAL AGAR | 500 a | QB-39-0011 |
| A7 DIFFERENTIAL AGAR BASE | 500 g | QD-37-0011 |
| Use with A7 Growth Factor (Code # 8807), A7 Supplement (Code # 8783) and Peni- | | |
| cillin (Code # 8767) for the cultivation and differentiation of Ureaplasma urea- | | |
| lyticum from urine based on its ability to produce ammonia from urea. For the | | |
| cultivation of other Ureaplasma species. | | |
| | | |
| SHIGELLA BROTH | 500 g | QB-39-4216 |
| Use for the isolation and cultivation of Shigella species from food. | | |
| SIM MEDIUM | 500 g | QB-39-4006 |
| SULFIDE INDOLE MOTILITY MEDIUM | | |
| Use for the differentiation of memb <mark>ers of E</mark> nterobacteriaceae based on H <mark>2S</mark> pro- | | |
| duction, indole production and motility. | | |
| SIMMON'S CITRATE AGAR | 500 g | QB-39-4106 |
| CITRATE AGAR, SIMMON'S | • | |
| Use for the diffe <mark>rentiation of Gram-negative ba</mark> cteria and particularly Enterobacte- | | |
| riaceae on the basis of citrate utilization. | | |
| | | |
| SIMMON'S CITRATE AGAR, MODIFIED | 500 g | QB-39-0077 |
| ACETATE DIFFERENTIAL AGAR | | |
| SODIUM ACETATE AGAR | | |
| Use for the differentiation of Shigella species from Escherichia coli. For the diffe- | | |
| rentiation of non fermenting Gram-negative bacteria. | | |



| SIMPLIFIED TRYPTICASE SERUM MEDIUM KUPFERBERG TRICHOMONAS BROTH Use with bovine serum (Code # 4956) for the selective isolation of Trichomonas species and particularly Trichomonas vaginalis from clinical specimens. For dia- gnostic purpose, bacterial growth may be suppressed by the addition of an anti- biotics solution (Code # 8812). | 500 g | QB-39-4850 |
|---|-------|------------|
| SKIM MILK AGAR ATCC MEDIUM 377 MILK AGAR Use for the isolation, culture and maintenance of Herpetosiphon aurantiacus from fresh water, marine shores, soil, well water, cow dung, decaying plant material and hot springs. | 500 g | QB-39-3827 |
| SKIRROW'S CAMPYLOBACTER AGAR CAMPYLOBACTER SELECTIVE AGAR, SKIRROW'S When supplemented with three antimicrobics and lyzed sheep blood, is used for the selective isolation of Campylobacter species, especially Campylobacter jejuni, from fecal specimens, food, and environmental specimens. | 500 g | QB-39-0709 |
| SLANETZ AGAR BASE M-ENTEROCOCCUS AGAR BASE Use with TTC 1% Solution (Code # 8589) for the selective isolation and enumera- tion of group D Enterococcus in food, water, sewage and feces by membrane filter method or pour plate technique as per USEPA. | 500 g | QB-39-2722 |
| SLANETZ AND BARTLEY MEDIUM AZIDE AGAR ENTEROCOCCUS AGAR m AZIDE AGAR m ENTEROCOCCUS AGAR Use for the selective isolation and enumeration of group D Enterococcus in food, water, sewage and feces by membrane filter method or pour plate technique as per USEPA. | 500 g | QB-39-2695 |
| SM BUFFER A phage diluent use for routine manipulation of lambda phage suspensions. | 500 g | QB-39-4218 |
| SM BUFFER W/ GELATIN A diluent and storage buffer use for routine manipulation of lambda phage suspensions and to stabilize lambda phage particles during storage. | 500 g | QB-39-4219 |
| SNA AGAR SPEZIELLER NÄHRSTOFFÄRMER AGAR SYNTHETIC NUTRIENT AGAR Use for the identification and maintenance of Fusarium and Cylindrocarpon iso- lates. For uniform sporulation and good conidiogeneous cell development. For accurate microscopic study of morphological characteristic of Fusarium species to dole out characteristic features such as sporodochia. | 500 g | QB-39-4204 |



| SNA BROTH SYNTHETIC NUTRIENT BROTH Use for the preparation of mycelium for extraction of DNA. For maintenance of fungi strains collection. | 500 g | QB-39-4221 |
|--|-------|------------|
| SNYDER TEST AGAR Use for the cultivation and enumeration of Lactobacilli in saliva and indication of dental caries activity. | 500 g | QB-39-4310 |
| SOB AGAR AGRO MEDIUM AGAR Use for the growth and expression of Agrobacterium species. | 500 g | QB-39-3819 |
| SOB MEDIUM BACTERIAL E.COLI GROWTH MEDIUM SOB HANAHAN'S BROTH SUPER OPTIMAL BROTH Use for higher transformation efficiency growth of Escherichia coli cells than those using LB Broth. For production of high efficient competent host cells prior to | 500 g | QB-39-3812 |
| SOC MEDIUM BACTERIAL E.COLI GROWTH MEDIUM SOC SUPER OPTIMAL BROTH w/CATABOLIC REPRESSOR Use for transcription repression based on the presence of glucose. E. coli cells preferring glucose as a carbon source, cellular machineries that use other sugars will be repressed. For better transformation efficiency growth of Escherichia coli cells than those using LB Broth. Use in incubation after heat shock in the transformation reaction. | 500 g | QB-39-3817 |
| SODIUM ACETATE AGAR ACETATE DIFFERENTIAL AGAR SIMMON'S CITRATE AGAR, Modified Use for the differentiation of Shigella species from Escherichia coli.For the diffe- rentiation of non fermenting Gram-negative bacteria. | 500 g | QB-39-0077 |
| SODIUM BISELENITE MEDIUM SELENITE BROTH SELENITE BROTH, LACTOSE SELENITE F ENRICHMENT MEDIUM SODIUM HYDROGEN SELENITE MEDIUM An enrichment broth with sodium biselenite premixed with the powder, used for the isolation and cultivation of Salmonella species from clinical specimens and food products. | 500 g | QB-39-3810 |
| | | |



| SODIUM HIPPURATE BROTH HIPPURATE HYDROLYSIS BROTH Use for the identification and differentiation of beta hemolytic streptococci based on hippurate hydrolysis after treatment with ferric chloride (Code: 8562). For the detection of hippurate hydrolyzing microorganisms. | 500 g | QB-39-1923 |
|---|-------|------------|
| SODIUM HYDROGEN SELENITE MEDIUM SELENITE BROTH SELENITE BROTH, LACTOSE SELENITE F ENRICHMENT MEDIUM SODIUM BISELENITE MEDIUM An enrichment broth with sodium biselenite premixed with the powder, used for the isolation and cultivation of Salmonella species from clinical specimens and food products. | 500 g | QB-39-3810 |
| SORBITOL BROTH Use for the cultivation and maintenance of Pseudomonas species. | 500 g | QB-39-3908 |
| SORBITOL MAC CONKEY AGAR MAC CONKEY AGAR NO. 3 w/ SORBITOL MAC CONKEY AGAR w/ SORBITOL Use for the isolation and cultivation of pathogenic Escherichia coli, serotypeO157 : H7 | 500 g | QB-39-2710 |
| SOYBEAN CASEIN DIGEST MEDIUM USP TRYPTO CASEIN SOYA BROTH USP TRYPTONE SOYA BROTH Use for the cultivation of many fastidious microorganisms with luxuriant growth without the addition of serum. | 500 g | QB-39-5110 |
| SOYBEAN-CASEIN DIGEST AGAR, USP TRYPTONE SOYA AGAR A highly general purpose medium use for the cultivation and maintenance of a wide variety of fastidious and non fastidious microorganisms (bacteria and fungi) from clinical and nonclinical specimens. For total aerobic portion of microbial limit testing as per USP. | 500 g | QB-39-5012 |
| SOYBEAN-CASEIN DIGEST BROTH, USP SOYBEAN-CASEIN DIGEST MEDIUM, USP TRYPTONE SOYA BROTH A highly general purpose medium use for the cultivation and maintenance of a wide variety of fastidious and non fastidious microorganisms (bacteria and fungi) from clinical and nonclinical specimens. For total aerobic portion of microbial limit testing as per USP. | 500 g | QB-39-5016 |



| SOYBEAN-CASEIN DIGEST MEDIUM | 500 g | QB-39-5206 |
|--|-------|------------|
| TRYP SOY BROTH TRYPTIC SOY BROTH | | |
| TRYPTICASE SOY BROTH | | |
| TRYPTONE SOYA BROTH | | |
| Use for the cultivation of a wide variety of fastidious and non fastidious microor- | | |
| ganisms from clinical and non clinical specimens. For the rapid estimation of the | | |
| bacteriological quality of water. For total aerobic portion of microbial limit testing | | |
| as per USP. | | |
| | | |
| SOYBEAN-CASEIN DIGEST MEDIUM, USP | 500 g | QB-39-5016 |
| SOYBEAN-CASEIN DIGEST BROTH, USP | | |
| TRYPTONE SOYA BROTH | | |
| A highly general purpose medium use for the cultivation and maintenance of a wide variety of fastidious and non fastidious microorganisms (bacteria and fungi) | | |
| from clinical and nonclinical specimens. For total aerobic portion of microbial | | |
| limit testing as per USP. | | |
| | | |
| SOYBEAN-CASEIN DIGEST MUG AGAR | 500 g | QB-39-5116 |
| TRYPTONE SOYA MUG AGAR | | |
| Use for the cultivation of fastidious and nonfastidious microorganisms by fluo- | | |
| rogenic method. | | |
| SPECIAL YEAST AND MOLD MEDIUM | 500 g | QB-39-4415 |
| Use for the isolation and cultivation of yeasts and molds as per ACGIH. For impro- | 500 g | QD-37-4413 |
| ved selectivity use with the supplement streptomycin (Code # 8781) and the sup- | | |
| plement chlortetracycline (Code # 8757) as per FMB. | | |
| | | |
| SPEZIELLER NÄHRSTOFFÄRMER AGAR | 500 g | QB-39-4204 |
| SNA AGAR | | |
| SYNTHETIC NUTRIENT AGAR | | |
| Use for the identification and maintenance of Fusarium and Cylindrocarpon iso- | | |
| lates. For uniform sporulation and good conidiogeneous cell development. For | | |
| accurate microscopic study of morphological characteristic of Fusarium species to | | |
| dole out characteristic features such as sporodochia. | | |
| SPIRIT BLUE AGAR | 500 g | QB-39-4404 |
| Upon supplemented with a lipoidal emulsion (lipase substrate) is used for the | | |
| detection and enumeration of lipolytic microorganisms such as Staphylococcus | | |
| aureus in dairy products. | | |
| | | |
| SPORULATING AGAR | 500 g | QB-39-0013 |
| AK AGAR NO. 2 | | |
| ARRET AND KIRSHBAUM MEDIUM | | |
| Use for the production of spores of Bacillus subtilis (ATCC 6633). For the detection | | |
| of penicillin and other antibiotic residues in milk and dairy products. | | |
| | | |



| SPORULATION MEDIUM, MODIFIED BAM MEDIA M45 DS SPORULATION MEDIUM, MODIFIED | 500 g | QB-39-1156 |
|---|-------|-------------------|
| DUNCAN-STRONG SPORULATION MEDIUM, MODIFIED Use for the cultivation and induction of sporulation of Clostridium perfringens. | | |
| SPS AGAR SULFITE POLYMIXIN SULFADIAZINE AGAR For the selective isolation and detection of Clostridium perfringens and Clostri- dium botulinum in foods and other materials. | 500 g | QB-39-4215 |
| SS AGAR SALMONELLA SHIGELLA AGAR Use for the selective isolation and differentiation of pathogenic enteric bacilli especially those belonging to the genus Salmonella. This medium is not recom- mended for the primary isolation of Shigella species. | 500 g | QB-39-4206 |
| SS AGAR, MODIFIED SALMONELLA SHIGELLA AGAR, MODIFIED Use for the selective isolation and differentiation of pathogenic enteric bacilli, especially those belonging to the genus Salmonella. This medium provides better growth of Shigella species. | 500 g | QB-39-4208 |
| STANDARD METHODS AGAR ATCC MEDIUM 1048 HETEROTROPHIC PLATE COUNT PLATE COUNT AGAR TRYPTONE GLUCOSE YEAST EXTRACT AGAR Use for the enumeration of viable bacteria in milk and dairy product by microbial plate counts as per Buchbinder et al. For the estimation of the number of life hete- rotrophic bacteria in water, foods, beer and other materials and for measuring the changes during water treatment and distribution or in swimming pools. For the cultivation and maintenance of Brevibacterium casei, Brevibacterium epidermidis, and Methylobacterium mesophilicum. | 500 g | QB-39-4306 |
| STAPHYLOCOCCUS AGAR NO. 110 GELATIN MANNITOL SALT AGAR STONE GELATIN AGAR Use for the isolation, enumeration and differentiation of pathogenic staphy- lococci from clinical and non-clinical specimens, based on mannitol fermentation, pigment formation and gelatinase activity. | 500 g | QB-39-4406 |
| STAPHYLOCOCCUS M BROTH BASE Use with oxacillin to differentiate methicillin-resistant Staphylococcus aureus. | 500 g | QB-39-4220 |
| STARCH AGAR Use for the cultivation and differentiation of a variety of microorganisms based on amylase production (starch hydrolysis). | 500 g | QB-39-4307 |



| STARCH GELATIN MEDIUM Use for the carbohydrate fermentation studies of fastidious organisms and differentiation of Nocardia species from Streptomyces species, based on starch hydrolysis and growth in 0.4% gelatin. | 500 g | QB-39-4411 |
|---|-------|------------|
| STERILITY TEST BROTH FLUID THIOGLYCOLATE MEDIUM THIOGLYCOLATE FLUID MEDIUM USP THIOGLYCOLATE MEDIUM USP Use to test sterile materials for the presence of anaerobic, microaerophillic, andaero- bic microorganisms. For use in sterility testing of a variety of biologic specimens | 500 g | QB-39-1806 |
| STERILITY TEST BROTH ALTERNATE THIOGLYCOLLATE MEDIUM (USP) NIH THIOGLYCOLLATE BROTH Use for the sterility testing of biological products that are turbid or otherwise can- not be cultured satisfactory in fluid thioglycollate medium because of its viscosity. Prepared according to the formula of USPHS | 500 g | QB-39-4505 |
| STOCK CULTURE AGAR AYERS & JOHNSON AGAR Use for the preservation of microorganism's cells during storage at low temperature. | 500 g | QB-39-4217 |
| STONE GELATIN AGAR GELATIN MANNITOL SALT AGAR STAPHYLOCOCCUS AGAR NO. 110 Use for the isolation, enumeration and differentiation of pathogenic staphy- lococci from clinical and non-clinical specimens, based on mannitol fermentation, pigment formation and gelatinase activity. | 500 g | QB-39-4406 |
| STREPTOCOCCUS FAECALIS BROTH SF BROTH Use for the cultivation and differentiation of group D enterococci (Streptococcus faecalis and Streptococcus faecium) from group D nonenterococci and from other Streptococcus species. | 500 g | QB-39-3725 |
| STREPTOMYCIN ASSAY AGAR W/ YEAST EXTRACT ANTIBIOTIC AGAR NO. 5 ANTIBIOTIC MEDIUM NO. 5 Use for the streptomycin antibiotic assay using the cylinder plate technique and Bacillus subtilis as the test organism as per USP. | 500 g | QB-39-0139 |
| STUART TRANSPORT MEDIUM A solid medium use for the preservation of swab specimens for the recovery of non fastidious microorganisms during their transport from clinic to laboratory. | 500 g | QB-39-5015 |



| SUCROSE AGAR Use for the isolation and cultivation of Lactobacillus species and Leuconostoc spe- cies from brewery isolates. | 500 g | QB-39-4407 |
|--|-------|------------|
| SUCROSE SALICIN AGAR GILLIES AGAR NO. 2 Use for the identification of Salmonella and Shigella species by the detection of moti- lity, hydrogen sulphide, indole production and fermentation of sucrose and salicin. | 500 g | QB-39-4190 |
| SULFIDE INDOLE MOTILITY MEDIUM SIM MEDIUM Use for the differentiation of members of Enterobacteriaceae based on H2S pro- duction, indole production and motility. | 500 g | QB-39-4006 |
| SULFITE AGAR For the cultivation and detection of thermophilic H2S producing anaerobes (Desulfotomaculum nigrificans (Clostridium nigrificans)), particularly in foods. | 500 g | QB-39-4409 |
| SULFITE IRON AGAR IRON SULFITE AGAR TRYPTONE SULFITE AGAR TRYPTONE SULFITE IRON AGAR Use for the detection and enumeration of Clostridium species in meat and meat products, based on sulfite reduction. For the culture of Clostridium species or other anaerobic and microaerophillic microorganisms in surface culture. | 500 g | QB-39-2150 |
| SULFITE POLYMIXIN SULFADIAZINE AGAR SPS AGAR For the selective isolation and detection of Clostridium perfringens and Clostri- dium botulinum in foods and other materials. | 500 g | QB-39-4215 |
| SUPER OPTIMAL BROTH BACTERIAL E.COLI GROWTH MEDIUM SOB HANAHAN'S BROTH SOB MEDIUM Use for higher transformation efficiency growth of Escherichia coli cells than those using LB Broth. For production of high efficient competent host cellsprior to transformation. | 500 g | QB-39-3812 |
| SUPER OPTIMAL BROTH W/CATABOLIC REPRESSOR BACTERIAL E.COLI GROWTH MEDIUM SOC SOC MEDIUM Use for transcription repression based on the presence of glucose. E. coli cells pre- ferring glucose as a carbon source, cellular machineries that use other sugars will be repressed. For better transformation efficiency growth of Escherichia coli cells than those using LB Broth. Use in incubation after heat shock in the transforma- tion reaction. | 500 g | QB-39-3817 |



| SUPERBROTH AGAR | 500 g | QB-39-3826 |
|--|-------|----------------------|
| SB AGAR Use for plasmid DNA production and protein production. For cultivating recombi- nant strains of Escherichia coli. For manipulating Lambda and filamentous phage. | | |
| SUPERBROTH MEDIUM | 500 g | QB-39-3823 |
| BACTERIAL E.COLI GROWTH MEDIUM SB | 500 g | QD-37-3023 |
| Use for plasmid DNA production and protein production. For cultivating recom- | | |
| binant strains of Escherichia coli. An extremely rich medium for obtaining high | | |
| yields of lambda bacteriophage in liquid lysates. | | |
| SUPERBROTH TOP AGAR | 500 g | QB-39-3828 |
| Use for manipulating Lambda and filamentous phage. | | |
| SYNTHETIC NUTRIENT AGAR | 500 g | QB-39-4204 |
| SNA AGAR | | |
| SPEZIELLER NÄHRSTOFFÄRMER AGAR | | |
| Use for the identification and maintenance of Fusarium and Cylindrocarpon iso- | | |
| lates. For uniform sporulation and good conidiogeneous cell development. For | | |
| accurate microscopic study of morphological characteristic of Fusarium species to | | |
| dole out characteristic features such as sporodochia. | | |
| SYNTHETIC NUTRIENT BROTH | 500 g | QB-39-4221 |
| SNA BROTH | | |
| Use for the preparation of mycelium for extraction of DNA. For maintenance of | | |
| fungi strains collection. | | |
| | 500 | 00 00 <i>(</i> /) / |
| SYNTHETIC SEAWATER | 500 g | QB-39-4414 |
| Use as a component in the preparation of culture media like Leucothrix medium. | | |
| TINIAGAR | 500 g | QB-39-5221 |
| TRYPTONE SALT AGAR | | |
| Use for the isolation and cultivation of Vibrio cholerae and other Vibrio species | | |
| from clinical specimens and food samples. | | |
| | | |
| T 7 AGAR BASE | 500 g | QB-39-4513 |
| M-T7 AGAR BASE | | |
| Use with penicil <mark>lin G for</mark> the selec <mark>tive recovery a</mark> nd differential identification | | |
| of injured coliform microorganisms from chlorinated water by membrane filter | | |
| method. For rapid estimation of the bacteriological quality of water using the | | |
| membrane filter method. | | |
| T 7 AGAR BASE MODIFIED | 500 g | QB-39-4512 |
| M-T7 AGAR BASE MODIFIED | | |
| Use for the selective recovery and differential identification of injured coliform | | |
| microorganisms from chlorinated water by the membrane filter method. | | |
| | | |



| T.S.A. W/MAGNESIUM SULFATE TRYPTIC SOY AGAR w/MAGNESIUM SULFATE Use for the cultivation of Escherichia coli from foods. | 500 g | QB-39-5026 |
|---|-------|------------|
| T.S.B.W/ 10% SODIUM CHLORIDE TRYPTICASE SOY BROTH w/ 10% SOY BROTH Use for the isolation and cultivation of Staphylococcus aureus from foods. | 500 g | QB-39-5027 |
| T.S.B.W/ SODIUM CHLORIDE AND SODIUM PYRUVATE TRYPTICASE SOY BROTH w/SODIUM CHLORIDE AND SODIUM PYRUVATE Use for the isolation and cultivation of Staphylococcus aureus from foods. | 500 g | QB-39-5025 |
| TINO BROTH TRYPTONE BROTH Use for the isolation and cultivation of Vibrio cholerae and other Vibrio species from clinical specimens and food samples. | 500 g | QB-39-5225 |
| TINI BROTH TRYPTONE SALT BROTH Use for the isolation and cultivation of Vibrio cholerae and other Vibrio species from clinical specimens and food samples. | 500 g | QB-39-5224 |
| TIN3 BROTH TRYPTONE SALT BROTH Use for the isolation and cultivation of Vibrio cholerae and other Vibrio species from clinical specimens and food samples. | 500 g | QB-39-5223 |
| TARTOFF - HOBBS BROTH BACTERIAL E.COLI GROWTH MEDIUM TB TERRIFIC BROTH Use for protein expression and production of plasmid DNA-bearing strains of Escherichia coli. | 500 g | QB-39-4515 |
| TAT BROTH TRYPTICASE AZOLECTIN TWEEN BROTH BASE Use for the isolation of Gram-negative microorganisms from topical drugs and cosmetics. For the dilution of samples from pharmaceutical, cosmetic and raw material or end-products, for the purpose of enumeration. | 500 g | QB-39-3910 |
| TBX AGAR TRYPTONE BILE X-GLUCURONIDE AGAR Use for the selective isolation and enumeration of Escherichia coli in food by chro- mogenic method. | 500 g | QB-39-5003 |
| TBYA AGAR TRYPTONE BEEF YEAST EXTRACT ACETATE AGAR Use for the isolation, cultivation and maintenance of Leuconostoc species in milk, dairy products, sweetened foods, fruit juices, beer and wine. | 500 g | QB-39-5216 |



| TCBS AGAR THIOSULFATE CITRATE BILE SALT SUCROSE AGAR Use for the selective isolation of Vibrio cholerae and Vibrio parahaemolyticus from a variety of clinical and non-clinical specimens. | 500 g | QB-39-4410 |
|--|-------|------------|
| TEC AGAR BASE MEMBRANE THERMO TOLERANT E. COLI AGAR m-TEC AGAR Use for the isolation, enumeration and differentiation of thermo tolerant Esche- richia coli in recreational waters by the membrane filter method. Use with urea substrate to detect urease production of bacteria. | 500 g | QB-39-2914 |
| TEC AGAR W/ 0.1% LACTOSE m-TEC AGAR w/ 0.1% LACTOSE Use for the detection of coliforms by the membrane filter method when evaluating the microbiological quality of recreational waters. | 500 g | QB-39-2917 |
| TEC AGAR W/ INDICATOR m-TEC AGAR w/INDICATOR Use for the detection of coliforms by the membrane filter method when evaluating the microbiological quality of recreational waters. | 500 g | QB-39-2911 |
| TEC AGAR, MODIFIED m-TEC AGAR w/ X-GLUC m-TEC AGAR, MODIFIED Use for the chromogenic isolation, enumeration and differentiation of thermo tolerant Escherichia coli in recreational waters by the membrane filter method. | 500 g | QB-39-2921 |
| TEC BROTH W/ 0.1 % LACTOSE m-TEC BROTH w/ 0.1 % LACTOSE Use for the detection of coliforms by the membrane filter method when evaluating the microbiological quality of recreational waters. | 500 g | QB-39-2918 |
| TECH AGAR KING'S MEDIUM A PSEUDOMONAS P AGA Use with glycerol (Code # 8466) for the isolation, cultivation and differentiation of Pseudomonas aeruginosa on the basis of pyocyanin pigment A production. | 500 g | QB-39-3621 |
| TELLURITE GLYCINE AGAR BASE Upon supplemented with potassium tellurite (Code # 8590) is used for the quanti- tative detection of coagulase-positive staphylococci from foods and other sources. | 500 g | QB-39-4506 |
| TELLURITE POLYMIXIN EGG YOLK AGAR BASE TPEY AGAR Upon supplemented with Egg yolk, potassium tellurite and polymyxin B (Code # 8367 , is used for the recovery of staphylococci from foods and other materials. | 500 g | QB-39-4820 |



| TERGITOL 7 AGAR m T7 AGAR | 500 g | QB-39-4510 |
|--|--------------|-------------------|
| Use for the selective isolation and differentiation of coliform bacteria based on lactose fermentation. For the selective isolation of Escherichia coli, especially afte short incubation period of 6-10 hours. For early qualitative isolation and enumera tion of coliforms at 44C from water, food, and other specimens of sanitary signifi- cance by membrane filter methods. | - | |
| TERGITOL 7 BROTH Use for the selective isolation and differentiation of coliforms, Salmonella and other enteric bacteria based on lactose fermentation. For the selective isolation of Escherichia coli, especially after short incubation period of 6-10 hours. | 500 g | QB-39-4511 |
| TERRIFIC BROTH BACTERIAL E.COLI GROWTH MEDIUM TB TARTOFF - HOBBS BROTH Use for protein expression and production of plasmid DNA-bearing strains of Escherichia coli. | 500 g | QB-39-4515 |
| TERRIFIC BROTH, MODIFIED Use with glycerol (Code # 8467) for the cultivation of recombinant strains of Escherichia coli. | 500 g | QB-39-4504 |
| TETRATHIONATE BILE BROTH Use for the selective isolation and cultivation of Salmonella species from feces, urine, foods, and other specimens of sanitary importance. | 500 g | QB-39-4609 |
| TETRATHIONATE BROTH BASE m-TETRATHIONATE BROTH m-TT Broth Use with added iodine solution (Code # 8578) and 0.1% brilliant green solution (Code # 8790) for the selective enrichment of Salmonella species from faeces, urine, foods and other material of sanitary importance. | 500 g | QB-39-4606 |
| TETRATHIONATE BROTH BASE, MUELLER-KAUFFMAN An enrichment medium use with brilliant green solution (Code # 8786) for the isolation of Salmonella species. Upon supplemented with novobiocin (Code # 8763) before the addition of iodine solution (Code # 8576), is used to suppress the growth of Proteus species which reduce tetrathionate and may consequently impair the value of this medium for the isolation of salmonellae. | | QB-39-4605 |
| TETRATHIONATE BROTH, HAJNA BRILLIANT GREEN TETRATHIONATE BILE BROTH TT BROTH, HAJNA For the isolation of Salmonella species, except Salmonella typhi, and Arizona species from fecal specimens, urine, food samples, and other specimen of sanitary significance | 500 g | QB-39-4608 |



| TGE BROTH m-TGE BROTH | 500 g | QB-39-4420 |
|---|-------|------------|
| Use for the enumeration of bacteria by the membrane filter method. | | |
| TGEA TRYPTONE GLUCOSE BEEF EXTRACT AGAR TRYPTONE GLUCOSE EXTRACT AGAR Use for the enumeration of bacteria by the standard plate count agar. For the culti- vation and enumeration of bacteria from water, milk and other dairy products. For | 500 g | QB-39-5006 |
| the detection of thermophilic microorganisms. TGEA TTC AGAR BASE TRYPTONE GLUCOSE BEEF EXTRACT AGAR w/ TTC TRYPTONE GLUCOSE EXTRACT AGAR w/ TTC Use for the enumeration of bacteria by the standard plate count procedure. For the cultivation and enumeration of bacteria from milk and dairy products. For the detection of thermophilic microorganisms. | 500 g | QB-39-4611 |
| THAYER MARTIN AGAR BASE Use with sterile lyzed blood or haemoglobin solution (Code # 8660), Bio-X Growth Enrichment (Code # 8601) and VCAT Supplement (Code # 8620) or VCNT Supple- ment (Code # 8645) or VCT Supplement (Code # 8682) for the selective isolation of Gonococci from pathological specimens (throat, vagina, rectum and urethra). | 500 g | QB-39-1807 |
| THAYER MARTIN BROTH BASE Use with sterile lyzed blood or haemoglobin solution (Code # 8660), Bio-X Growth Enrichment (Code # 8601) and VCAT Supplement (Code # 8620) or VCNT Supple- ment (Code # 8645) or VCT Supplement (Code # 8682) for the selective isolation of Gonococci from pathological specimens (throat, vagina, rectum and urethra). | 500 g | QB-39-1802 |
| THAYER MARTIN VANCOMYCIN AGAR BASE Use with vancomycin for the detection of Neisseria gonorrhoeaeresistant to van- comycin. | 500 g | QB-39-4610 |
| THIOGLYCOLATE BROTH USP, ALTERNATIVE An alternate medium, instead of fluid thioglycolate broth, for testing the sterility of a variety of specimens. For the cultivation of aerobic and anaerobic organisms in the performance of turbid and viscous biological specimens. | 500 g | QB-39-4305 |
| THIOGLYCOLATE FLUID MEDIUM USP FLUID THIOGLYCOLATE MEDIUM STERILITY TEST BROTH THIOGLYCOLATE MEDIUM USP Use to test sterile materials for the presence of anaerobic, microaerophillic, and aero- bic microorganisms. For use in sterility testing of a variety of biologic specimens | 500 g | QB-39-1806 |
| THIOGLYCOLATE GELATIN MEDIUM Use for the determination of gelatin liquefaction by aerobes, microaerophiles and anaerobes without special incubation. | 500 g | QB-39-4810 |



| THIOGLYCOLATE MEDIUM USP FLUID THIOGLYCOLATE MEDIUM STERILITY TEST BROTH THIOGLYCOLATE FLUID MEDIUM USP Use to test sterile materials for the presence of anaerobic, microaerophillic, and aero- bic microorganisms. For use in sterility testing of a variety of biologic specimens | 500 g | QB-39-1806 |
|--|-------|------------|
| THIOGLYCOLATE MEDIUM W/ 0.5% BEEF EXTRACT Use for the isolation and cultivation of anaerobes, microaerophillic and aerobic microorganisms. For detecting the presence of bacteria in normally sterile materials. | 500 g | QB-39-1805 |
| THIOGLYCOLATE MEDIUM W/O GLUCOSE & INDICATOR Use for the cultivation of anaerobic, microaerophillic, and aerobic microorganisms. For use in sterility testing of a variety of specimen. | 500 g | QB-39-4708 |
| THIOGLYCOLATE MEDIUM W/O INDICATOR Use for the isolation and cultivation of aerobic and anaerobic microorganisms from clinical specimens and other materials. | 500 g | QB-39-4706 |
| THIOGLYCOLATE MEDIUM W/O INDICATOR - 135C Use for the isolation and cultivation of a wide variety of microorganisms, particu- larly obligate anaerobes, from clinical specimens and other materials. | 500 g | QB-39-4507 |
| THIOGLYCOLATE MEDIUM, BREWER Use for the determination of the sterility of solutions containing mercurial preservatives. For sterility testing of biological products. | 500 g | QB-39-4813 |
| THIOGLYCOLATE MEDIUM, BREWER MODIFIED LINDENN THIOGLYCOLATE MEDIUM Use for the cultivation of obligate anaerobes, mircoaerophiles,and facultative organisms. | 500 g | QB-39-4812 |
| THIOSULFATE CITRATE BILE SALT SUCROSE AGAR TCBS AGAR Use for the selective isolation of Vibrio cholerae and Vibrio parahaemolyticus from a variety of clinical and non-clinical specimens. | 500 g | QB-39-4410 |
| TINSDALE AGAR BASE Upon supplemented with Tinsdale Supplement (Code # 8770) is used for the pri- mary selective isolation and differentiation of Corynebacterium diphteriae. | 500 g | QB-39-4811 |
| TM BUFFER Use for routine manipulation of phage suspensions during titrations, etc. | 500 g | QB-39-5215 |



| TOMATO JUICE AGAR ATCC MEDIUM 33 Use for the cultivation, enumeration and maintenance of a variety of bacteria | 500 g | QB-39-4814 |
|---|--------------------|------------|
| including Lactobacillus, Leoconostoc, Pediococcus, and Propionibacterium specie Supplemented with 50 ug/ml of cycloheximide (CODE # 8811) for the selective is lation of Oenococcus oeni (formerly Leuconostoc oenos) from wine. | | |
| TOOD-HEWITT BROTH Use for the cultivation of ß Haemolytic streptococci group A in serological typing and for the cultivation of a variety of pathogenic microorganisms. | 500 g g, | QB-39-4815 |
| TPEY AGAR TELLURITE POLYMIXIN EGG YOLK AGAR BASE Upon supplemented with Egg yolk, potassium tellurite and polymyxin B (Code # 8367 , is used for the recovery of staphylococci from foods and other materials. | 500 g | QB-39-4820 |
| TRANSPORT MEDIUM W/CHARCOAL AMIES TRANSPORT MEDIUM w/CHARCOAL A solid medium use for the transport of swab specimen to prolong the survival of fastidious microorganisms, especially Neisseria gonorrhoeae, between collection and culturing. | | QB-39-5011 |
| TRIBUTYRIN AGAR Use for the detection and enumeration of lipolytic fungi and bacteria in foodstut (butter) and other materials. For the detection of lipase in various bacterial speci as staphylococci, clostridia, pseudomonads and marine flavobacteria. | | QB-39-5205 |
| TRICHOPHYTON AGAR NO. 1 Use for the differentiation of the Trichophyton species. | 500 g | QB-39-4841 |
| TRICHOPHYTON AGAR NO.2 Use for the differentiation of the Trichophyton species. | 500 g | QB-39-4842 |
| TRICHOPHYTON AGAR NO.3 Use for the differentiation of the Trichophyton species. | 500 g | QB-39-4843 |
| TRICHOPHYTON AGAR NO.4 Use for the differentiation of the Trichophyton species. | 500 g | QB-39-4844 |
| TRICHOPHYTON AGAR NO.5 Use for the differentiation of the Trichophyton species. | 500 g | QB-39-4845 |
| TRICHOSEL BROTH MODIFIED KUPFERBERG TRICHOMONAS BROTH, MODIFIED Use with bovine serum (Code # 4956) for the selective isolation of Trichomonas species and particularly Trichomonas vaginalis from clinical specimens. For dia- gnostic purpose, bacterial growth may be suppressed by the addition of an anti- biotics solution (Code # 8812). | 500 g | QB-39-4851 |



| TRIPLE SUGAR IRON AGAR | 500 g | QB-39-4906 |
|---|-------|------------|
| TSI AGAR Use for the differentiation of members of Enterobacteriaceae based on their fer- | | |
| mentation of lactose, sucrose and glucose, and the production of H2S. | | |
| TRYP SOY BROTH SOYBEAN-CASEIN DIGEST MEDIUM TRYPTIC SOY BROTH TRYPTICASE SOY BROTH TRYPTONE SOYA BROTH Use for the cultivation of a wide variety of fastidious and non fastidious microor- ganisms from clinical and non clinical specimens. For the rapid estimation of the bacteriological quality of water. For total aerobic portion of microbial limit testing as per USP. | 500 g | QB-39-5206 |
| TRYPTIC NITRATE BROTH INDOLE NITRATE MEDIUM Use for the identification of microorganisms by means of the nitrate reduction and indole production test. | 500 g | QB-39-2205 |
| TRYPTIC SOY AGAR ATCC MEDIUM 18 TRYPTICASE SOY AGAR Use for the isolation and cultivation of a wide variety of fastidious and non fas- tidious microorganisms. Upon supplemented with sheep blood, is use for the observation of hemolytic reactions of a variety of bacteria. Also use to perform the CAMP test for the presumptive identification of group B streptococci (Streptococ- cus agalactiae). For total aerobic portion of microbial limit testing as per USP. | 500 g | QB-39-5106 |
| TRYPTIC SOY AGAR LISTERIA Use for the cultivation and maintenance of Listeria species. | 500 g | QB-39-5105 |
| TRYPTIC SOY AGAR NO.2 Use for the isolation and cultivation of a wide variety of fastidious and non fasti- dious microorganism from a variety of clinical and non-clinical specimens. Upon supplemented with defibrinated sheep blood, is use for the determination of hemolytic reactions of a variety of bacteria and more particularly streptococci and pneumococci. Also use to perform the CAMP test for the presumptive identifica- tion of group B streptococci (Streptococcus agalactiae). | 500 g | QB-39-5111 |
| TRYPTIC SOY AGAR W/ 0.6% YEAST EXTRACT TSAYE Use for the isolation and cultivation of Listeria monocytogenes from foods. For the cultivation and maintenance of a wide variety of heterotropic microorganisms. | 500 g | QB-39-5108 |
| TRYPTIC SOY AGAR W/ LECITHIN AND POLYSORBATE 80 MICROBIAL CONTENT TEST AGAR Use for the detection and enumeration of microorganisms present on surface of sanitary importance. For the detection and enumeration of microorganisms in replicate plating technique. For determining efficiency of sanitization of contai- | 500 g | QB-39-5211 |

ners, equipment, surfaces, and water miscible cosmetics.



| TRYPTIC SOY AGAR W/MAGNESIUM SULFATE T.S.A. w/MAGNESIUM SULFATE Use for the cultivation of Escherichia coli from foods. | 500 g | QB-39-5026 |
|---|-----------------------|-------------------|
| TRYPTIC SOY BROTH SOYBEAN-CASEIN DIGEST MEDIUM TRYP SOY BROTH TRYPTICASE SOY BROTH TRYPTONE SOYA BROTH Use for the cultivation of a wide variety of fastidious and non fastidious microo ganisms from clinical and non clinical specimens. For the rapid estimation of t bacteriological quality of water. For total aerobic portion of microbial limit test as per USP. | the | QB-39-5206 |
| TRYPTIC SOY BROTH 7.5% NaCl Use for the detection of enterococci in water and sewage. | 500 g | QB-39-5214 |
| TRYPTIC SOY BROTH MODIFIED Use with novobiocin (Code # 8801) for the selective isolation of Escherichia col O157:H7 from foods. | 500 g i | QB-39-5212 |
| TRYPTIC SOY BROTH W/ LECITHIN & TWEEN 80 Use for the cultivation and enumeration of microorganisms from food by the p count method. | 500 g vlate | QB-39-5203 |
| TRYPTIC SOY BROTH W/ THIAMINE Use for the cultivation of fastidious aerobic and facultative microorganisms an more particularly Brucella suis. | 500 g ad | QB-39-5209 |
| TRYPTIC SOY BROTH W/ YEAST EXTRACT TSBYE Use for the cultivation of Listeria monocytogenes from foods. | 500 g | QB-39-5208 |
| TRYPTIC SOY BROTH W/O GLUCOSE Use for the cultivation of a wide variety of microorganisms when the presence carbohydrate is undesirable. | 500 g | QB-39-5207 |
| TRYPTIC SOY SERUM BACITRACIN VANCOMYCIN AGAR TSBV AGAR BASE Upon supplemented with serum and antimicrobics (Code #???) is used for the sele tive isolation and presumptive identification of Actinobacillus actinomycetemcomit | | QB-39-5107 |
| TRYPTICASE AZOLECTIN TWEEN BROTH BASE TAT BROTH Use for the isolation of Gram-negative microorganisms from topical drugs and cosmetics. For the dilution of samples from pharmaceutical, cosmetic and raw material or end-products, for the purpose of enumeration. | | QB-39-3910 |



| TRYPTICASE SOY AGAR ATCC MEDIUM 18 | 500 g | QB-39-5106 |
|--|-------|------------|
| TRYPTIC SOY AGAR Use for the isolation and cultivation of a wide variety of fastidious and non fas- tidious microorganisms. Upon supplemented with sheep blood, is use for the observation of hemolytic reactions of a variety of bacteria. Also use to perform the CAMP test for the presumptive identification of group B streptococci (Streptococ- cus agalactiae). For total aerobic portion of microbial limit testing as per USP. | | |
| TRYPTICASE SOY BROTH SOYBEAN-CASEIN DIGEST MEDIUM TRYP SOY BROTH TRYPTIC SOY BROTH TRYPTONE SOYA BROTH Use for the cultivation of a wide variety of fastidious and non fastidious microor- ganisms from clinical and non clinical specimens. For the rapid estimation of the | 500 g | QB-39-5206 |
| bacteriological quality of water. For total aerobic portion of microbial limit testing as per USP. | | |
| TRYPTICASE SOY BROTH W/ 10% SOY BROTH T.S.B. w/ 10% SODIUM CHLORIDE Use for the isolation and cultivation of Staphylococcus aureus from foods. | 500 g | QB-39-5027 |
| TRYPTICASE SOY BROTH W/SODIUM CHLORIDE AND SODIUM PYRUVATE T.S.B. w/ SODIUM CHLORIDE AND SODIUM PYRUVATE Use for the isolation and cultivation of Staphylococcus aureus from foods. | 500 g | QB-39-5025 |
| TRYPTICASE SOY YEAST EXTRACT MEDIUM TSYE AGAR TSYEA | 500 g | QB-39-5019 |
| Use for the cultivation and maintenance of Escherichia coli | | |
| TRYPTO CASEIN SOYA BROTH USP SOYBEAN CASEIN DIGEST MEDIUM USP TRYPTONE SOYA BROTH Use for the cultivation of many fastidious microorganisms with luxuriant growth | 500 g | QB-39-5110 |
| without the addition of serum. | | |
| TRYPTONE AGAR Use for the cultivation and maintenance of fastidious aerobic and facultative microorganisms such as Escherichia coli and Pseudomonas species. | 500 g | QB-39-5218 |
| TRYPTONE BEEF YEAST EXTRACT ACETATE AGAR TBYA AGAR Use for the isolation, cultivation and maintenance of Leuconostoc species in milk, | 500 g | QB-39-5216 |
| dairy products, sweetened foods, fruit juices, beer and wine. | | |
| TRYPTONE BILE AGAR Use for the selective isolation and enumeration of Escherichia coli biotype I in food. | 500 g | QB-39-5005 |



| TRYPTONE BILE BROTH Use for the selective isolation and enumeration of Escherichia coli biotype I in food. | 500 g | QB-39-5004 |
|---|-------|------------|
| TRYPTONE BILE X-GLUCURONIDE AGAR TBX AGAR Use for the selective isolation and enumeration of Escherichia coli in food by chro- mogenic method. | 500 g | QB-39-5003 |
| TRYPTONE BROTH INDOLE BROTH PEPTONE WATER TRYPTONE WATER BROTH Use for the differentiation of microorganisms by means of indole production test. For the cultivation and maintenance of fastidious aerobic and facultative microor- ganisms such E. coli and pseudomonas species. | 500 g | QB-39-2106 |
| TRYPTONE BROTH ATCC MEDIUM 274 Use for the cultivation and maintenance of fastidious aerobic and facultative microorganisms such as Escherichia coli and Pseudomonas species. | 500 g | QB-39-5014 |
| TRYPTONE BROTH ATCC MEDIUM 274 Use for the cultivation and maintenance of fastidious aerobic and facultative microorganisms such as Escherichia coli and Pseudomonas species. | 500 g | QB-39-5018 |
| TRYPTONE BROTH T1N0 BROTH Use for the isolation and cultivation of Vibrio cholerae and other Vibrio species from clinical specimens and food samples. | 500 g | QB-39-5225 |
| TRYPTONE CASEIN SOY AGAR LT 100 TSA LT 100 Use for the detection and enumeration of microorganisms present on surfaceof sanitary importance. For the detection and enumeration of microorganisms in replicate plating technique. For determining efficiency of sanitization of contai- ners, equipment, surfaces, and water miscible cosmetics. | 500 g | QB-39-5217 |
| TRYPTONE DEXTROSE BROTH DEXTROSE TRYPTONE BROTH Use for the enrichment and cultivation of (flat-sour) thermophiles and mesophiles aerobic microorganisms in canned foods. For routine sterility testing. | 500 g | QB-39-1310 |
| TRYPTONE GLUCOSE BROTH Use for the cultivation and maintenance of Amoebidium parasiticum, Capniomyces stellatus, Smittium culinis, Smittium culusetae, Smittium simulii and Smittium species. | 500 g | QB-39-1330 |



| TRYPTONE GLUCOSE BEEF EXTRACT AGAR Tgea | 500 g | QB-39-5006 |
|--|-------|------------|
| TRYPTONE GLUCOSE EXTRACT AGAR Use for the enumeration of bacteria by the standard plate count agar. For the culti- vation and enumeration of bacteria from water, milk and other dairy products. For the detection of thermophilic microorganisms. | | |
| TRYPTONE GLUCOSE BEEF EXTRACT AGAR W/ TTC TGEA TTC AGAR BASE TRYPTONE GLUCOSE EXTRACT AGAR w/ TTC Use for the enumeration of bacteria by the standard plate count procedure. For the cultivation and enumeration of bacteria from milk and dairy products. For the detection of thermophilic microorganisms. | 500 g | QB-39-4611 |
| TRYPTONE GLUCOSE EXTRACT AGAR TGEA TRYPTONE GLUCOSE BEEF EXTRACT AGAR Use for the enumeration of bacteria by the standard plate count agar. For the culti- vation and enumeration of bacteria from water, milk and other dairy products. For the detection of thermophilic microorganisms. | 500 g | QB-39-5006 |
| TRYPTONE GLUCOSE EXTRACT AGAR W/ TTC TGEA TTC AGAR BASE TRYPTONE GLUCOSE BEEF EXTRACT AGAR w/ TTC Use for the enumeration of bacteria by the standard plate count procedure. For the cultivation and enumeration of bacteria from milk and dairy products. For the detection of thermophilic microorganisms. | 500 g | QB-39-4611 |
| TRYPTONE GLUCOSE YEAST AGAR CASEIN-PEPTONE DEXTROSE YEAST AGAR PLATE COUNT AGAR Use as non-selective medium for the plate count of microorgaisms in milk, other dairy products, foods, beer, wine, water and waste water | 500 g | QB-39-4311 |
| TRYPTONE GLUCOSE YEAST EXTRACT AGAR ATCC MEDIUM 1048 HETEROTROPHIC PLATE COUNT PLATE COUNT AGAR STANDARD METHODS AGAR Use for the enumeration of viable bacteria in milk and dairy product by microbial plate counts as per Buchbinder et al. For the estimation of the number of life heterotrophic bacteria in water, foods, beer and other materials and for measuring the changes during water treatment and distribution or in swimming pools. For the cultivation and maintenance of Brevibacterium casei, Brevibacterium epidermidis, and Methylobacterium mesophilicum. | 500 g | QB-39-4306 |



| TRYPTONE SALT AGAR T1N1Agar Use for the isolation and cultivation of Vibrio cholerae and other Vibrio species from clinical specimens and food samples. | 500 g | QB-39-5221 |
|--|-------|-------------------|
| TRYPTONE SALT BROTH T1N3 Broth Use for the isolation and cultivation of Vibrio cholerae and other Vibrio species from clinical specimens and food samples. | 500 g | QB-39-5223 |
| TRYPTONE SALT BROTH T1N1 BROTH Use for the isolation and cultivation of Vibrio cholerae and other Vibrio species from clinical specimens and food samples. | 500 g | QB-39-5224 |
| TRYPTONE SALT DILUANT BROTH An isotonic broth use to revive microorganisms from a variety of samples which will not support being in strictly aqueous suspension. | 500 g | QB-39-5009 |
| TRYPTONE SOYA AGAR SOYBEAN-CASEIN DIGEST AGAR, USP A highly general purpose medium use for the cultivation and maintenance of a wide variety of fastidious and non fastidious microorganisms (bacteria and fungi) from clinical and nonclinical specimens. For total aerobic portion of microbial limit testing as per USP. | 500 g | QB-39-5012 |
| TRYPTONE SOYA BROTH SOYBEAN-CASEIN DIGEST BROTH, USP SOYBEAN-CASEIN DIGEST MEDIUM, USP A highly general purpose medium use for the cultivation and maintenance of a wide variety of fastidious and non fastidious microorganisms (bacteria and fungi) from clinical and nonclinical specimens. For total aerobic portion of microbial limit testing as per USP. | 500 g | |
| TRYPTONE SOYA BROTH SOYBEAN CASEIN DIGEST MEDIUM USP TRYPTO CASEIN SOYA BROTH USP Use for the cultivation of many fastidious microorganisms with luxuriant growth without the addition of serum. | 500 g | |
| TRYPTONE SOYA BROTH SOYBEAN-CASEIN DIGEST MEDIUM TRYP SOY BROTH TRYPTIC SOY BROTH Use for the cultivation of a wide variety of fastidious and non fastidious microor- ganisms from clinical and non clinical specimens. For the rapid estimation of the bacteriological quality of water. For total aerobic portion of microbial limit testing as per USP. | 500 g | QB-39-5206 |



| TRYPTONE SOYA MUG AGAR SOYBEAN-CASEIN DIGEST MUG AGAR Use for the cultivation of fastidious and nonfastidious microorganisms by fluo- rogenic method. | 500 g | QB-39-5116 |
|--|-------|------------|
| TRYPTONE SOYA SALT AGAR W/ MAGNESIUM SULFATE Use for the isolation, culture and enumeration of Vibrio parahaemolyticus from seafood by membrane filter method. | 500 g | QB-39-5024 |
| TRYPTONE SUCROSE TETRAZOLIUM AGAR TSTA Use for the isolation of Vibrio species, especially V. Parahaemolyticus from clinical specimens and aquatic environments. TTC pre-mixed with the powder. | 500 g | QB-39-5017 |
| TRYPTONE SULFITE AGAR IRON SULFITE AGAR SULFITE IRON AGAR TRYPTONE SULFITE IRON AGAR Use for the detection and enumeration of Clostridium species in meat and meat products, based on sulfite reduction. For the culture of Clostridium species or other anaerobic and microaerophillic microorganisms in surface culture. | 500 g | QB-39-2150 |
| TRYPTONE SULFITE IRON AGAR IRON SULFITE AGAR SULFITE IRON AGAR TRYPTONE SULFITE AGAR Use for the detection and enumeration of Clostridium species in meat and meat products, based on sulfite reduction. For the culture of Clostridium species or other anaerobic and microaerophillic microorganisms in surface culture. | 500 g | QB-39-2150 |
| TRYPTONE SULFITE NEOMYCIN AGAR TSN AGAR Use for the detection and enumeration at 46 degre C of sulfur-reducing microor- ganisms, particularly Clostridium perfringens type A spore, in food products and other samples of animal origin, primarily when contaminated by considerable accompanying microflora. Polymyxine B pre-mixed with the powder. | 500 g | QB-39-5213 |
| TRYPTONE WATER BROTH INDOLE BROTH PEPTONE WATER TRYPTONE BROTH Use for the differentiation of microorganisms by means of indole production test. For the cultivation and maintenance of fastidious aerobic and facultative microorganisms such E. coli and pseudomonas species. | 500 g | QB-39-2106 |
| TRYPTONE WATER W/SALT PEPTONE WATER w/SALT Use for performing the indole production test. For carbohydrate fermentation tests. For the cultivation of nonfastidious microorganisms. | 500 g | QB-39-2107 |



| TRYPTONE YEAST EXTRACT BROTH INTERNATIONAL STEPTOMYCES PROJECT MEDIUM 1 | 500 g | QB-39-2131 |
|--|------------------------|-------------------|
| ISP MEDIUM N° 1 Use for the cultivation of Streptomyces species according to the internation Streptomyces project. | nal | |
| TRYPTONE YEAST EXTRACT CYSTINE AGAR, MODIFIED | 500 g | QB-39-5022 |
| TYCSB AGAR Use with bacitracin supplement (Code: # 8796) for the isolation and cultiva Streptococcus bovis, Streptococcus sanguis and Streptococcus mutans in h dental plaque and saliva. | | |
| TRYPTOPHAN BROTH | 500 g | QB-39-5204 |
| Use for the cultivation of Flavobacterium species and a variety of other bac Also used to differentiate bacteria based on indole production. | :teria. | |
| TRYPTOSE BLOOD AGAR BASE Use with defibrinated sheep blood for the cultivation and maintenance of a variety of fastidious aerobic microorganisms. | 500 g a wide | QB-39-5007 |
| TRYPTOSE BLOOD AGAR BASE W/YEAST EXTRACT | 500 g | QB-39-5008 |
| Use with or without defibrinated sheep blood for the cultureof fastidious m ganisms. | licroor- | |
| TRYPTOSE BROTH | 500 g | QB-39-5020 |
| Use for the cultivation of fastidious aerobic and facultative microorganisms ding streptococci. | s inclu- | |
| TRYPTOSE PHOSPHATE BROTH | 500 g | QB-39-5030 |
| Use for the cultivation of a variety of fastidious microorganisms. | | |
| TRYPTOSE SULFITE CYCLOSERINE AGAR PERFRINGENS AGAR BASE | 500 g | QB-39-5109 |
| TSC AGAR Upon supplemented with cycloserine (Code # 8749) is used for the presump | ntivo | |
| identification and enumeration of Clostridium perfringens. | Juve | |
| TSA LT 100 | 500 g | QB-39-5217 |
| TRYPTONE CASEIN SOY AGAR LT 100 Use for the detection and enumeration of microorganisms present on surfa | ace of | |
| sanitary importa <mark>nce. For the detection and enume</mark> ration of microorganism | s in | |
| replicate plating technique. For determining efficiency of sanitization of conners, equipment, surfaces, and water miscible cosmetics. | ntai- | |
| TSAYE | 500 g | QB-39-5108 |
| TRYPTIC SOY AGAR w/ 0.6% YEAST EXTRACT Use for the isolation and cultivation of Listeria monocytogenes from foods. | . For the | |
| cultivation and maintenance of a wide variety of heterotropic microorganis | | |
| | | |



| TSBV AGAR BASE TRYPTIC SOY SERUM BACITRACIN VANCOMYCIN AGAR Upon supplemented with serum and antimicrobics (Code #???) is used for the selective isolation and presumptive identification of Actinobacillus actinomyce- temcomitans. | 500 g | QB-39-5107 |
|---|-------|------------|
| TSBYE TRYPTIC SOY BROTH w/ YEAST EXTRACT Use for the cultivation of Listeria monocytogenes from foods. | 500 g | QB-39-5208 |
| TSC AGAR PERFRINGENS AGAR BASE TRYPTOSE SULFITE CYCLOSERINE AGAR Upon supplemented with cycloserine (Code # 8749) is used for the presumptive identification and enumeration of Clostridium perfringens. | 500 g | QB-39-5109 |
| TSI AGAR TRIPLE SUGAR IRON AGAR Use for the differentiation of members of Enterobacteriaceae based on their fer- mentation of lactose, sucrose and glucose, and the production of H2S. | 500 g | QB-39-4906 |
| TSN AGAR TRYPTONE SULFITE NEOMYCIN AGAR Use for the detection and enumeration at 46 degre C of sulfur-reducing microor- ganisms, particularly Clostridium perfringens type A spore, in food products and other samples of animal origin, primarily when contaminated by considerable accompanying microflora. Polymyxine B pre-mixed with the powder. | 500 g | QB-39-5213 |
| TSTA TRYPTONE SUCROSE TETRAZOLIUM AGAR Use for the isolation of Vibrio species, especially V. Parahaemolyticus from clinical specimens and aquatic environments. TTC pre-mixed with the powder. | 500 g | QB-39-5017 |
| TSYE AGAR TRYPTICASE SOY YEAST EXTRACT MEDIUM TSYEA Use for the cultivation and maintenance of Escherichia coli. | 500 g | QB-39-5019 |
| TSYEA TRYPTICASE SOY YEAST EXTRACT MEDIUM TSYE AGAR Use for the cultivation and maintenance of Escherichia coli. | 500 g | QB-39-5019 |
| TT BROTH, HAJNA BRILLIANT GREEN TETRATHIONATE BILE BROTH TETRATHIONATE BROTH, HAJNA For the isolation of Salmonella species, except Salmonella typhi, and Arizona species from fecal specimens, urine, food samples, and other specimen of sanitary significance. | 500 g | QB-39-4608 |



| TTC BROTH BASE IRGASAN/TRICLOSAN TICARCILLIN CHLORATE BROTH BASE | 500 g | QB-39-2128 |
|---|--------------|------------|
| ITC BROTH BASE Use with Ticarcillin Supplement (Code # 8803) for the selective isolation, cultiva- tion and enumeration of Yersinia species and more particularly Yersinia enteroco- litica from foods as per APHA and ISO. | | |
| TYCSB AGAR TRYPTONE YEAST EXTRACT CYSTINE AGAR, MODIFIED Use with bacitracin supplement (Code: # 8796) for the isolation and cultivation of Streptococcus bovis, Streptococcus sanguis and Streptococcus mutans in human dental plaque and saliva. | 500 g | QB-39-5022 |
| TYROSINE AGAR ATCC MEDIUM 1776 INTERNATIONAL STREPTOMYCES PROJECT MEDIUM 7 ISP MEDIUM N° 7 Use with glycerol (Code # 8415) for the cultivation and maintenance of Streptoal- loteichus species. For the isolation and differentiation of Streptomyces species from Nocardia from individuals and animals based on their ability to hydrolyzed tyrosine | 500 g | QB-39-4846 |
| U9 BROTH BASE Upon supplemented with U9 supplement (Code # 8781) and U9 antimicrobics solu- tion (Code # 8787), is used for the selective isolation and identification of T-strain mycoplasmas from clinical specimens, especially Ureaplasma urealyticum. T-my- coplasmas are the only members of the Mycoplasma group known to contain urease. | 500 g | QB-39-5310 |
| U9 BROTH KIT Kit which contains 6 units of pre-weighed U9 Broth base (Code # 2361P1), 6 vials of U9 antimicrobics solution (Code # 8787) and 6 vials of U9 Supplement (Code # 8781), use for the selective isolation and identification of T-strain mycoplasmas from clinical specimens, especially Ureaplasma urealyticum. T-mycoplasmas are the only members of the Mycoplasma group known to contain urease. | 6 x 100 ml | QB-KT-5310 |
| UBA UNIVERSAL BEER AGAR Use for the selective isolation and enumeration of significant contaminating bac- teria and yeasts encountered in wort and beer. | 500 g | QB-39-5300 |
| UBA W/CYCLOHEXIMIDE UNIVERSAL BEER AGAR w/ CYCLOHEXIMIDE Use for the selective isolation and enumeration of significant contaminating bac- teria and yeasts encountered in wort and beer. | 500 g | QB-39-5304 |
| UMI MEDIUM UREA MOTILITY INDOLE MEDIUM Use to differentiate Enterobacteriaceae by their urease activity, motility, and indole production in one tube. | 500 g | QB-39-5309 |



| UNIVESRSAL TRANSPORT MEDIUM UNIVERSAL VIRAL TRANSPORT MEDIUM RT | 500 g | QB-39-5315 |
|---|------------------------|-------------------|
| UTM-RT Use for the transport and maintenance of viruses, chlamydiae, mycoplasma ureaplasmas specimens to the testing laboratory for microbiological proced | | |
| UNIVERSAL AGAR NO. 2 Use for the cultivation of a plurality of fastidious and non fastidious microo nisms without mutation of the bacteria. | 500 g orga- | QB-39-5321 |
| UNIVERSAL BEER AGAR UBA | 500 g | QB-39-5300 |
| Use for the selective isolation and enumeration of significant contaminating teria and yeasts encountered in wort and beer. | g bac- | |
| UNIVERSAL BEER AGAR W/ CYCLOHEXIMIDE UBA w/CYCLOHEXIMIDE | 500 g | QB-39-5304 |
| Use for the selective isolation and enumeration of significant contaminating teria and yeasts encountered in wort and beer. | g bac- | |
| UNIVERSAL BROTH NO.2 Use for the cultivation of a plurality of fastidious and non fastidious microorga | 500 g nisms. | QB-39-5311 |
| UNIVERSAL BROTH NO.3 Use for the cultivation of a plurality of fastidious and non fastidious microo nisms, and more particularly the Corynebacterium species. | 500 g orga- | QB-39-5313 |
| UNIVERSAL PRE-ENRICHMENT BROTH Use for recovering sublethally injured Salmonella and Listeria from food pro as per APHA. | 500 g oducts | QB-39-5312 |
| UNIVERSAL VIRAL TRANSPORT MEDIUM RT UNIVERSAL TRANSPORT MEDIUM | 500 g | QB-39-5315 |
| UTM-RT Use for the transport and maintenance of viruses, chlamydiae, mycoplasma ureaplasmas specimens to the testing laboratory for microbiological proced | | |
| UNIVERSITY OF VERMONT MODIFIED LISTERIA ENRICHMENT BROTH BASE UVM MODIFIED LISTERIA ENRICHMENT BROTH BASE Use with Listeria Secondary Selective Supplement (Code # 8729) for the sele isolation of Listeria monocytogenes from foods and environmental samples | | QB-39-5305 |
| UREA AGAR UREA AGAR BASE, CHRISTENSEN UREASE TEST AGAR Use for the differentiation of a variety of microorganisms, especially member the Enterobacteriaceae, aerobic actinomycetes, streptococci and non fermer Gram-negative bacteria, on the basis of their urease production. | | QB-39-5306 |



| UREA AGAR BASE, CHRISTENSEN UREA AGAR | 500 g | QB-39-5306 |
|---|--------------|------------|
| UREASE TEST AGAR Use for the differentiation of a variety of microorganisms, especially members of the Enterobacteriaceae, aerobic actinomycetes, streptococci and non fermenting Gram-negative bacteria, on the basis of their urease production. | | |
| UREA BROTH BASE Use for the differentiation of members of Enterobacteriaceae based on their urease hydrolysis activity. | 500 g | QB-39-5307 |
| UREA CHRISTENSEN DEXTROSE AGAR Use for the isolation and identification of Trichophyton species. | 500 g | QB-39-1215 |
| | 500 g | QB-39-5309 |
| UMI MEDIUM Use to differentiate Enterobacteriaceae by their urease activity, motility, and indole production in one tube. | | |
| UREAPLASMA UREALYTICUM-MYCOPLASMA AGAR BASE A3 Agar base | 500 g | QB-39-0048 |
| Use with Mycoplasma Supplement (Code # 8307) for the isolatiom and cultivation of Ureaplasma urealyticum from urine. For the cultivation of other Ureaplasma and Mycoplasma species. | | |
| UREASE INDOLE TEST BROTH | 500 g | QB-39-5308 |
| F35M HAJNA BROTH Use for the differentiation of members of Enterobacteriaceae on the basis of urease and indole production. | | |
| UREASE TEST AGAR | 500 g | QB-39-5306 |
| UREA AGAR UREA AGAR BASE, CHRISTENSEN | | |
| Use for the differentiation of a variety of microorganisms, especially members of the Enterobacteriaceae, aerobic actinomycetes, streptococci and non fermenting Gram-negative bacteria, on the basis of their urease production. | | |
| UTM-RT | 500 g | QB-39-5315 |
| UNIVERSAL TRANSPORT MEDIUM UNIVERSAL VIRAL TRANSPORT MEDIUM RT | | |
| Use for the transport and maintenance of viruses, chlamydiae, mycoplasmas and ureaplasmas specimens to the testing laboratory for microbiological procedures. | | |
| UVM MODIFIED LISTERIA ENRICHMENT BROTH BASE | 500 g | QB-39-5305 |
| UNIVERSITY OF VERMONT MODIFIED LISTERIA ENRICHMENT BROTH BASE Use with Listeria Secondary Selective Supplement (Code # 8729) for the selective isolation of Listeria monocytogenes from foods and environmental samples. | 500 g | @D-37-3303 |



| V AGAR Use with human blood for the isolation and differentiation of Gardnerella vagina- lis from clinical specimens. | 500 g | QB-39-5405 |
|---|-------|-------------------|
| VAN NEIL'S YEAST AGAR ATCC MEDIUM 112 Use for the isolation and cultivation of anaerobic phototrophic bacteria like Halo- bacterium salinarum, Rhodomicrobium vannielii, Coulobacter species and other budding and prosthecate bacteria from water samples of hot springs. | 500 G | QB-39-5410 |
| VAN NEIL'S YEAST SALT AGAR Use for the detection, cultivation and maintenance of Halobacterium salinarum from high-salt food and salted fish, hides, hypersaline lakes, and salterns. | 500 g | QB-39-5414 |
| VAN NEIL'S YEAST SALT BROTH Use for the detection, cultivation and maintenance of Halobacterium salinarum from high-salt food and salted fish, hides, hypersaline lakes, and salterns. | 500 g | QB-39-5402 |
| VEAL INFUSION AGAR Use for the cultivation and maintenance of a variety of microorganisms.Upon enriched with defibrinated blood or serum, is used for the cultivationof fastidious microorganisms. | 500 g | QB-39-5400 |
| VEAL INFUSION BROTH Use for the cultivation of Streptococci and other microorganisms. | 500 g | QB-39-5401 |
| VEILLONELLA BROTH, DSM Use for the cultivation and maintenance of Veillonella parvula and other Veillo- nella species. | 500 g | QB-39-5417 |
| VEILLONELLA AGAR Use for the isolation, cultivation and maintenance of Veillonella species from cli- nical specimens. | 500 g | QB-39-5411 |
| VEILLONELLA AGAR, DSM MODIFIED Use for the isolation, cultivation and maintenance of Veillonella species and more particularly Veillonella parvula from clinical specimens. | 500 g | QB-39-5413 |
| VEILLONELLA BROTH Use for the cultivation and maintenance of Veillonella species. | 500 g | QB-39-5415 |
| VERA AGAR EUGON AGAR EUGONIC AGAR, VERA EUGONIC AGAR, VERA Use for the cultivation and maintenance of a variety of fastidious microorganisms. | 500 g | QB-39-1620 |



DEHYDRATED CULTURE MEDIA AND INGREDIENTS

| VERA BROTH EUGON BROTH EUGONIC BROTH, VERA Use for the cultivation and maintenance of a variety of fastidious microorganisms (Haemophilus, Neisseria, Pasteurella, Brucella, Francisella and Lactobacillus spe- cies). Upon supplemented with defibrinated blood is used for the cultivation of pathogenic fungi including Nocardia, Histoplasma, and Blastomyces. | 500 g | QB-39-1706 |
|--|-------|------------|
| VIBRIO PARAHAEMOLYTICUS AGAR VP AGAR Use for the isolation, cultivation, enumeration and presumptive identification of coliforms in milk, food and other specimens of sanitary significance based on their ability to ferment sucrose. For the enumeration of bacteria in cheese, espe- cially Pseudomonas fragi, Pseudomonas viscosa,, and Alcaligenes metalcaligenes. | 500 g | QB-39-5408 |
| VIOLET RED BILE AGAR VRB AGAR Use for the selective detection and enueration of coliforms from water,dairies and foodstuffs. | 500 g | QB-39-5601 |
| VIOLET RED BILE AGAR W/ MUG Use for the differentiation of Escherichia coli from dairy products and other foods, based on ability to produce ß-glucuronidase. | 500 g | QB-39-5605 |
| VIOLET RED BILE BROTH Use for the selective detection of coliforms from water, dairies and foodstuffs | 500 g | QB-39-5721 |
| VIOLET RED BILE GLUCOSE AGAR VRBG AGAR Use for the detection and enumeration of Enterobacteriaceae from foods. | 500 g | QB-39-5603 |
| VJ AGAR VOGEL-JOHNSON AGAR Upon supplemented with Potassium Tellurite 1% (Code # 8590) , is used for the detection of coagulase-positive Staphylococcus aureus, based on ability to reduce tellurite to tellurium and to ferment mannitol as per USP recommendation. | 500 g | QB-39-5604 |
| VL BLOOD AGAR BASE Use with 10% sheep or horse blood for the cultivation and maintenance of Bac- terionema helcogenes, Bacteroides sp., Bifidobacterium sp., Campylobacter sp., Capnocytophaga sp., Clostridium sp., Falcivibrio sp., Fusobacterium simiae, Gard- nerella vaginalis, Leptotrichia buccalis, Pectinatus frisingensis, Peptostreptococcus sp., Propionibacterium sp. and Tonsillophilus suis. | 500 g | QB-39-5416 |
| VOGEL-JOHNSON AGAR VJ AGAR Upon supplemented with Potassium Tellurite 1% (Code # 8590) , is used for the detection of coagulase-positive Staphylococcus aureus, based on ability to reduce tellurite to tellurium and to ferment mannitol as per USP recommendation. | 500 g | QB-39-5604 |



| VOGES-PROSKAUER BROTH VP BROTH Use for the cultivation and differentiation of bacteria based on their ability to pro- | 500 g | QB-39-5419 |
|--|-------|------------|
| duce acetoin. VP AGAR VIBRIO PARAHAEMOLYTICUS AGAR Use for the isolation, cultivation, enumeration and presumptive identification of coliforms in milk, food and other specimens of sanitary significance based on their ability to ferment sucrose. For the enumeration of bacteria in cheese, espe- cially Pseudomonas fragi, Pseudomonas viscosa,, and Alcaligenes metalcaligenes. | 500 g | QB-39-5408 |
| VP BROTH VOGES-PROSKAUER BROTH Use for the cultivation and differentiation of bacteria based on their ability to pro- duce acetoin. | 500 g | QB-39-5419 |
| VRB AGAR VIOLET RED BILE AGAR Use for the selective detection and enueration of coliforms from water,dairies and foodstuffs. | 500 g | QB-39-5601 |
| VRBG AGAR VIOLET RED BILE GLUCOSE AGAR Use for the detection and enumeration of Enterobacteriaceae from foods. | 500 g | QB-39-5603 |
| VRE-PCR BROTH BASE Supplemented with antimicrobics is used for the cultivation of the vancomycin resistant enterococci for further identification by molecular biology method (PCR). | 500 g | QB-39-5409 |
| WALLERSTEIN LABORATORY DIFFERENTIAL MEDIUM WL DIFFERENTIAL MEDIUM Use for the differential cultivation of bacteria from industrial fermentation pro- cesses. Growth of yeasts and molds is inhibited. | 500 g | QB-39-5612 |
| WALLERSTEIN LABORATORY NUTRIENT AGAR WL NUTRIENT AGAR Use for the detection, enumeration, and cultivation of yeasts, molds and bacteria (Lactobacillus, Enterobacteriaceae, Pediococcus and Flavobacterium species) from industrial fermentation processes, particularly in the brewing process. | 500 g | QB-39-5613 |
| WALLERSTEIN LABORATORY NUTRIENT BROTH WL NUTRIENT BROTH Use for the cultivation and isolation of yeasts, molds, and bacteria found in control of brewing and other industrial fermentation process. | 500 g | QB-39-5611 |



| WATER-BLUE METACHROME-YELLOW LACTOSE AGAR GASSNER LACTOSE AGAR Use for the detection and isolation of pathogenic Enterobacteriaceae from foodss- tuffs and other materials. | 500 g | QB-39-1945 |
|--|-------|------------|
| WEILLER AND RADLER AGAR LACTIC ACID BACTERIA AGAR Use for the semi-selective isolation and culture of lactic acid bacteria and particu- | 500 g | QB-39-5602 |
| larly Oenococcus oeni (Formerly Loconostoc oenos) from wine. WILKINS-CHALGREN AGAR Use for the cultivation and maintenance of anaerobic bacteria. For standardized antimicrobic susceptibility testing to determine the minimum inhibitory concen- tration of antimicrobics. | 500 g | QB-39-5502 |
| WILKINS-CHALGREN ANAEROBE BROTH ANAEROBE BROTH, MIC Use for the cultivation and antimicrobial susceptibility (MIC) testing ofanaerobic bacteria. | 500 g | QB-39-5501 |
| WL DIFFERENTIAL MEDIUM WALLERSTEIN LABORATORY DIFFERENTIAL MEDIUM QB-39-5612 Use for the differential cultivation of bacteria from industrial fermentation pro- cesses. Growth of yeasts and molds is inhibited. | 500 g | QB-39-5612 |
| WL NUTRIENT AGAR WALLERSTEIN LABORATORY NUTRIENT AGAR Use for the detection, enumeration, and cultivation of yeasts, molds and bacteria (Lactobacillus, Enterobacteriaceae, Pediococcus and Flavobacterium species) from industrial fermentation processes, particularly in the brewing process. | 500 g | QB-39-5611 |
| WL NUTRIENT BROTH WALLERSTEIN LABORATORY NUTRIENT BROTH Use for the cultivation and isolation of yeasts, molds, and bacteria found in control of brewing and other industrial fermentation process. | 500 g | QB-39-5619 |
| WORFEL-FERGUSON AGAR Use for the detection of capsule production by Klebsiella species. For serological detection of the Neufeld (Quellung) reaction. WORT AGAR | 500 g | QB-39-5520 |
| Use for the cultivation and enumeration of yeasts. WORT BROTH Use for the cultivation of a wide variety of yeasts and filamentous fungi. | 500 g | QB-39-5522 |
| XL AGAR BASE XYLOSE LYSINE AGAR BASE Use for the isolation, cultivation, and differentiation of enteric pathogens. | 500 g | QB-39-5406 |



| XLD AGAR XYLOSE LYSINE DEOXYCHOLATE AGAR Use for the isolation and differentiation of enteric pathogens, especially Shigella and Providencia species. | 500 g | QB-39-5610 |
|--|-------|-------------------|
| XLT4 AGAR MODIFIED Use for the highly selective isolation and differentiation of Salmonella species and non-typhi Salmonella from fecal specimens, and in food and dairy processing facilities. | 500 g | QB-39-5404 |
| XYLOSE LYSINE AGAR BASE XL AGAR BASE Use for the isolation, cultivation, and differentiation of enteric pathogens. | 500 g | QB-39-5406 |
| XYLOSE LYSINE DEOXYCHOLATE AGAR XLD AGAR Use for the isolation and differentiation of enteric pathogens, especially Shigella and Providencia species. | 500 g | QB-39-5610 |
| YCFA GSC BROTH ATCC MEDIUM 1703 NCIMB GROWTH MEDIUM N° 496 Use with YCFA GSC Supplement (Code # 8638) for the cultivation and study of human colonic obligately anaerobic bacteria like Faecalibacterium prausnitzii from feces. | 500 g | QB-39-5706 |
| YEAST & MOLD AGAR YEAST MALT PEPTONE AGAR YM AGAR Use with lactic acid (# 8428, 8429) for the selective isolation and maintenance of yeasts and molds. For the detection of wild yeasts in beer. For the cultivation of other aciduric microorganisms such as Actinoplanes species, Streptomyces spe- cies, Streptoverticillium species, and Nocardia species. | 500 g | QB-39-5624 |
| YEAST & MOLD BROTH YEAST MALT EXTRACT BROTH YM BROTH Use with lactic acid (# 8428, 8429) for the selective isolation and maintenance of yeasts and molds. For the detection of wild yeasts in beer. For the cultivation of other aciduric microorganisms such as Actinoplanes species, Streptomyces species, Streptoverti- cillium species, and Nocardia species. | 500 g | QB-39-5626 |



| YEAST AGAR, VAN NEIL'S W/ 25% NACL 25% NACL YEAST AGAR | 500 g | QB-39-5412 |
|---|-------|-------------------|
| ATCC MEDIUM 217 Use for the isolation, cultivation and maintenance of halophilic bacteria, including Haloarcula vallismortis, Halococcus morrhuae, and Halobacterium salinarum from saltmarsh evaporation tanks, temporary salted stagnant pool on seaside, Dead Sea and Great Salt Lake from Utah. For genetic manipulation including gene replace- ment and knockout strategies. | | |
| YEAST BEEF AGAR AGAR MEDIUM C ANTIBIOTIC MEDIUM NO. 4 YEAST BEEF EXTRACT MEDIUM Use for the detection of penicillin G in milk using Bacillus stearothermophilus as the test organisms as per USP. | 500 g | QB-39-0138 |
| YEAST BEEF BROTH ANTIBIOTIC MEDIUM NO. 20 Use for assaying the mycostatic activity of pharmaceutical preparations. For micro- bial assay of amphotericin B using Candida tropicalis the test organisms as per USP. | 500 g | QB-39-0134 |
| YEAST BEEF EXTRACT MEDIUM AGAR MEDIUM C ANTIBIOTIC MEDIUM NO. 4 YEAST BEEF AGAR Use for the detection of penicillin G in milk using Bacillus stearothermophilus as the test organisms as per USP. | 500 g | QB-39-0138 |
| YEAST CARBON BASE Use for the classification of yeasts on the basis of their ability to assimilate nitro- gen compounds. | 500 g | QB-39-5634 |
| YEAST DEXTROSE CHLORAMPHENICOL AGAR Use for the selective isolation of yeasts and molds in dairies. | 500 g | QB-39-5704 |
| YEAST EXTRACT AGAR Use for the enumeration of bacteria, yeasts and molds in potable and freshwater samples. | 500 g | QB-39-5702 |
| YEAST EXTRACT GLUCOSE AGAR Use for the cultivation and maintenance of Bacillus licheniformis, Bacillus species, Clavibacter michiganense, Flavobacterium indologenes, Hafnia alvei, Pseudomo- nas fluorescens, and Serratia marcescens. | 500 g | QB-39-5623 |
| YEAST EXTRACT GLUCOSE CITRATE MEDIUM ATCC MEDIUM 216 YGC BROTH Use for the isolation and cultivation of Leuconostoc species. | 500 g | QB-39-5606 |



| INTERNAT ISP MEDIU YEAST MA Use with tomyces s | | 500 g | QB-39-5633 |
|--|---|-------|------------|
| YEAST EX YT BROTH Use for th | IRACT TRYPTONE BROTH | 500 g | QB-39-5703 |
| YEPD AGA Use for th yeasts, pa | TRACT-PEPTONE-DEXTROSE AGAR NR e cultivation of Taphrina populina. For maintaining and propagating rticularly Saccharomyces cerevisiae and for electro-competent cell pre- n molecular microbiology procedure. | 500 g | QB-39-5615 |
| YEPD BRC Use for th yeasts, pa | TRACT-PEPTONE-DEXTROSE BROTH TH e cultivation of Taphrina populina. For maintaining and propagating rticularly Saccharomyces cerevisiae for electro-competent cells prepara- plecular microbiology procedure. | 500 g | QB-39-5616 |
| ISP MEDIU YEAST EX Use with tomyces s | TIONAL STREPTOMYCES PROJECT MEDIUM 2 | 500 g | QB-39-5633 |
| YMD BRO Use for st | TH udying cultural, physiological and antimicrobial activities of Strep- Actinomycetes). | 500 g | QB-39-5617 |
| YEAST & T YM BROTT Use with yeasts and For the de microorga | lactic acid (# 8428, 8429) for the selective isolation and maintenance of | 500 g | QB-39-5626 |



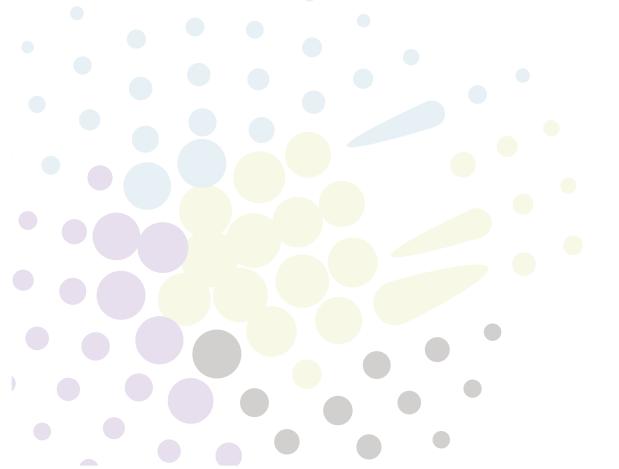
| YEAST MALT PEPTONE AGAR YEAST & MOLD AGAR YM AGAR | 500 g | QB-39-5624 |
|--|-------|------------|
| Use with lactic acid (# 8428, 8429) for the selective isolation and maintenance of yeasts and molds. For the detection of wild yeasts in beer. For the cultivation of other aciduric microorganisms such as Actinoplanes species, Streptomyces species, Streptoverticillium species, and Nocardia species. | | |
| YEAST NITROGEN BASE W/ AMINO ACIDS & NITROGEN Use for the classification of yeasts, based on amino acid and carbohydrate require- ments. Addition of carbon sources is required. | 500 g | QB-39-5629 |
| YEAST NITROGEN BASE W/ AMINO ACIDS W/O NITROGEN Use for the classification of yeasts based on carbon and nitrogen requirements. Addition of nitrogen and carbon sources is required. | 500 g | QB-39-5635 |
| YEAST NITROGEN BASE W/O AMINO ACIDS & AMMONIUM SULFATE Use for the classification of yeasts based on carbon and nitrogen requirements. Addition of nitrogen and carbon sources is required. | 500 g | QB-39-5631 |
| YEAST NITROGEN BASE W/O AMINO ACIDS W/ NITROGEN Use for determining patterns of carbohydrate assimilation by an auxanographic technique. Addition of a carbohydrate is required. | 500 g | QB-39-5632 |
| YEPD AGAR | 500 g | QB-39-5615 |
| YEAST EXTRACT-PEPTONE-DEXTROSE AGAR Use for the cultivation of Taphrina populina. For maintaining and propagating yeasts, particularly Saccharomyces cerevisiae and for electro-competent cell pre- paration in molecular microbiology procedure. | | |
| YEPD BROTH YEAST EXTRACT-PEPTONE-DEXTROSE BROTH Use for the cultivation of Taphrina populina. For maintaining and propagating yeasts, particularly Saccharomyces cerevisiae for electro-competent cells prepara- tion in molecular microbiology procedure. | 500 g | QB-39-5616 |
| YERSINIA SELECTIVE AGAR CEFSULODIN IRGASAN NOVOBIOCIN AGAR CIN AGAR | 500 g | QB-39-5614 |
| Use for the selective isolation and differentiation of Yersinia enterolitica from a variety of clinical and non clinical specimens based on mannitol fermentation. | | |
| YGC BROTH ATCC MEDIUM 216 YEAST EXTRACT GLUCOSE CITRATE MEDIUM Use for the isolation and cultivation of Leuconostoc species. | 500 g | QB-39-5606 |
| | | |

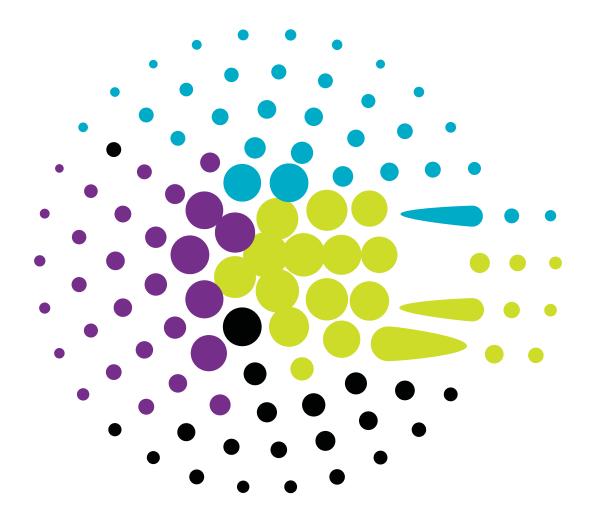


| YGLPB BROTH Use for the cutivation of Carnobacterium gallinarum, Carnobacterium mobile, Enterococcus dispar, Lactobacillus fructivorans, Leuconostoc carnosum, Leuconos- toc gelidum and Vagococcus salmoninarum. | 500 g | QB-39-5618 |
|--|-------|-------------------|
| YM AGAR YEAST & MOLD AGAR YEAST MALT PEPTONE AGAR Use with lactic acid (# 8428, 8429) for the selective isolation and maintenance of yeasts and molds. For the detection of wild yeasts in beer. For the cultivation of other aciduric microorganisms such as Actinoplanes species, Streptomyces spe- cies, Streptoverticillium species, and Nocardia species. | 500 g | QB-39-5624 |
| YM BROTH YEAST & MOLD BROTH YEAST MALT EXTRACT BROTH Use with lactic acid (# 8428, 8429) for the selective isolation and maintenance of yeasts and molds. For the detection of wild yeasts in beer. For the cultivation of other aciduric microorganisms such as Actinoplanes species, Streptomyces spe- cies, Streptoverticillium species, and Nocardia species. | 500 g | QB-39-5626 |
| YM-11 AGAR Use for the rapid enumeration of yeast and molds in all foods using the Iso-grid/ Neogen method. | 500 g | QB-39-5630 |
| YMD BROTH YEAST MALT DEXTROSE BROTH Use for studying cultural, physiological and antimicrobial activities of Strep- tomyces (Actinomycetes). | 500 g | QB-39-5617 |
| YPD AGAR PEPTONE YEAST EXTRACT GLUCOSE AGAR Use for the maintaining and propagating yeasts, particularly Saccharomyces cere- visiae, in molecular microbiology procedure. For thecultivation and maintenance of Alcaligenes latus, Clavibacter iranicum, Clavibacter michiganense, Clavibacter rathayi, Clavibacter tritici, Curtobacterium flaccumfaciens, Erwinia amylovora, Erwinia mallotivora, Erwinia nigrifluens, Erwinia quercina, Erwinia rubrifaciens, Erwinia salicis, Gordona bronchialis, Gordona terrae, Rhodococcus fasciens, and Acinetobacter baumannii. | 500 g | QB-39-3523 |
| YPD BROTH PEPTONE YEAST EXTRACT GLUCOSE BROTH PYG BROTH Use for the maintaining and propagating yeasts, particularly Saccharomyces cere- visiae, in molecular microbiology procedure. For the cultivation of a wide variety of anaerobic bacteria. | 500 g | QB-39-3519 |



| YT AGAR Use for cultivation and maintenance of M13 phage or other filamentous ssDNA bacteriophages. | 500 g | QB-39-5710 |
|---|-------|------------|
| YT BROTH YEAST EXTRACT TRYPTONE BROTH Use for the cultivation of Escherichia coli. Use for cultivation and maintenance of M13 phage or other filamentous ssDNA bacteriophages. | 500 g | QB-39-5703 |
| YT TOP AGAR Use for cultivation and maintenance of M13 phage or other filamentous ssDNA bacteriophages. | 500 g | QB-39-5712 |
| ZYMOBACTERIUM AGAR Use for the cultivation and maintenance of Clostridium (Zymobacterium) oroticum. | 500 g | QB-39-9419 |
| a-BUFFERED CHARCOAL YEAST EXTRACT BCYE a AGAR, BASE, MODIFIED LEGIONELLA AGAR BASE LEGIONELLA GVPC AGAR BASE LEGIONELLA MEDIUM Use with Legionella BCYE Supplement (Code # 8708) or Legionella GVPC Supple- ment (Code # 8903) or Legionella BMPA Supplement (Code # 8719) for the selective isolation and identifi- cation of Legionella pneumophila and other Legionella species from clinical speci- mens and environmental samples. | 500 g | QB-39-2420 |





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