



ANAEROBE SYSTEMS

Product Insert

TRYPTIC SOY-SERUM BACITRACIN VANCOMYCIN AGAR (TSBV)

Products:

AS-648 Tryptic Soy-Serum Bacitracin Vancomycin Agar (TSBV) 4 plates / pkg

Intended Use

TSBV is an enriched selective medium for the isolation and presumptive identification of *Actinobacillus actinomycetemcomitans*.

Summary

TSBV medium contains bacitracin and vancomycin at a concentration that inhibits most gram-positive and most gram-negative anaerobes, except for *Actinobacillus actinomycetemcomitans* among others. This medium is prepared, dispensed and packaged under oxygen-free conditions to prevent the formation of oxidized products prior to use.

Formula

Tryptic Soy Agar	40.0 g
Yeast Extract	1.0 g
Bacitracin	75.0 mg
Vancomycin	5.0 mg
Horse Serum	100.0 ml
Distilled Water	1000.0 ml

Final pH 7.0 \pm 0.2 at 25 degrees C.

Precautions

For *IN VITRO DIAGNOSTIC USE* only. Approved biohazard precautions and aseptic techniques should be observed when using this product. This product is for use only by properly-trained and qualified personnel. Sterilize all biohazard waste prior to disposal.

Storage and Shelf Life

Storage: Upon receipt, store at room temperature in original container until use. Avoid overheating or freezing. Do not use medium if there are signs of deterioration (shrinking, cracking or discoloration due to oxidation of media) or contamination. The expiration date applies to the product in its original packaging and stored as directed. Do not use product past the expiration date shown on the container.

Shelf Life: 90 days from date of manufacture.

Procedure

Specimen Collection: Specimens for anaerobic culture should be protected from air (oxygen) during collection, transport and processing. Consult appropriate references for detailed instructions concerning collection and transport of anaerobes.

Methods for Use: TSBV should be inoculated directly with clinical material or a broth that has been previously inoculated from clinical material. Inoculated plates should be streaked to obtain isolated colonies, immediately placed in an anaerobic atmosphere and incubated at 35-37°C for 18 - 48 hours. Additional periods of incubation may be necessary to recover some anaerobes. Detailed instructions for processing anaerobic cultures can be found in the appropriate references.

Holdeman Anaerobe Laboratory Manual

Dongyou Liu



Holdeman Anaerobe Laboratory Manual:

Manual for the Determination of the Clinical Role of Anaerobic Microbiology Lorraine S. Gall, 2018-01-18

Clinicians are becoming more aware and concerned about anaerobic bacterial infections as more is learned about these anaerobic bacteria. An attempt will be made in this manual to provide the information to perform an evaluation for each individual laboratory concerning the possible addition of the routine culture of anaerobe to their laboratory analysis of body fluids and tissue specimens. **Anaerobe Laboratory Manual, by the Staff of the Anaerobe Laboratory, Virginia**

Polytechnic Institute and State University, Blacksburg, Va Lillian V. Holdeman, W. E. C. Moore, 1973. **The Prokaryotes** Stanley Falkow, Eugene Rosenberg, Karl-Heinz Schleifer, Erko Stackebrandt, 2006-10-11. The revised Third Edition of *The Prokaryotes* acclaimed as a classic reference in the field offers new and updated articles by experts from around the world on taxa of relevance to medicine, ecology and industry. Entries combine phylogenetic and systematic data with insights into genetics, physiology and application. Existing entries have been revised to incorporate rapid progress and technological innovation. The new edition improves on the lucid presentation, logical layout and abundance of illustrations that readers rely on, adding color illustration throughout. Expanded to seven volumes in its print form, the new edition adds a new searchable online version. *Anaerobe Laboratory Manual* Lillian V. Holdeman, W. E. C. Moore, 1972. **Anaerobic**

Bacteria Dwight W. Lambe, 2012-12-06. A symposium seems an appropriate vehicle to review recent as well as new data on important topics. It is therefore our goal to present a symposium on selected topics of importance every three years. Some topics will be updated and new topics will be presented. A vast amount of information has been accumulated over the past ten years on the significance of anaerobic bacteria in infectious diseases. This symposium was organized to discuss laboratory aspects: normal flora, pathogenicity, serology and the patient's immune response to anaerobic infection. Important information on the patient's immune response and serology of anaerobes, which has accumulated over the last few years, made these topics an important part of the symposium. Development of serological diagnostic tests undoubtedly will provide quicker and less expensive identification of certain anaerobic species in the future. Utilization of the patient's immune response to anaerobic septicemia has the potential of providing a diagnosis of the causative agent within 24 hours after onset of symptoms. The development of such diagnostic methods and the use of these methods in the clinical laboratory in the future would provide rapid diagnostic information to the clinician on these life-threatening infections. *Campylobacter* was included in the symposium to emphasize the important role of this organism in human acute gastroenteritis. The pathogenesis of *Campylobacter* in gastroenteritis has been recognized in certain European countries since 1972, although we have recognized the importance of *Campylobacter* gastroenteritis in the United States only within the past two years. *Anaerobic Bacteriology* A. Trevor Willis, 2014-06-28. *Anaerobic Bacteriology: Clinical and Laboratory Practice* Third edition discusses the importance of the non-spore-forming anaerobic bacteria as a significant cause of infection in man. This edition updates the

anaerobic methodology systematics and ecological and pathogenetic associations of the non sporing anaerobes The descriptive bacteriology of the non clostridial anaerobes and clinical syndromes produced by them in man are also considered Other topics discussed include the anaerobic jar inoculation of media and antibiotic susceptibility testing of anaerobes The histotoxic clostridia of infected wounds anaerobic cocci and infections related to the gastrointestinal tract are also elaborated This text likewise covers the uterine gas gangrenous infections and other clostridial infections This book is a good source for medical practitioners clinicians and medical students concerned with anaerobic bacteria Methods of Detection and Identification of Bacteria (1977) B. M. Mitruka, 2017-11-22 The objective of this book is to present a critical review and evaluation of the so called conventional methods currently being used for bacterial identification as well as to discuss the new approaches for the detection and identification of bacteria Morphological biochemical and serological methods of detection and identification of bacteria in clinical specimens are emphasised and current methods of characterization and enumeration of bacteria in air water milk and other food materials are also described Rumen Microbial Ecosystem P.N. Hobson, C.S. Stewart, 1988-12-31 The ruminant and the rumen the rumen bacteria the rumen protozoa the rumen anaerobic fungi development of and natural fluctuations in rumen microbial populations energy yielding and consuming reactions metabolism of nitrogen containing compounds polysaccharide degradation by rumen microorganisms lipid metabolism of rumen the genetics of rumen bacteria microbe microbe interactions compartmentation in the rumen manipulation of rumen fermentation digestive disorders and nutritional toxicity *The Rumen Microbial Ecosystem* P.N. Hobson, C.S. Stewart, 2012-12-06 The Preface to the first edition of this book explained the reasons for the publication of a comprehensive text on the rumen and rumen microbes in 1988 The microbes of the ruminant's forestomach and those in related organs in other animals and birds provide the means by which herbivorous animals can digest and obtain nutriment from vegetation In turn humans have relied and still do rely on herbivores for much of their food clothing and motive power Herbivores also form the food of carnivorous animals and birds in the wild The importance of the rumen microorganisms is thus apparent But while a knowledge of rumen organisms is not strictly necessary for the normal practical feeding of farm animals in recent years there has been much more emphasis on increasing the productivity of domesticated animals and in rearing farm animals on unusual feedstuffs Here a knowledge of the reactions of the rumen flora and the limits to these reactions can be invaluable In addition anaerobic rumen type microorganisms are found in the intestines of omnivores including humans and can be implicated in diseases of humans and animals They are also found in soils and natural waters where they play a part in causing pollution and also in reducing it while the same organisms confined in artificial systems are essential for the purification of sewage and other polluting and toxic wastes **Trauma** Stacey Day, 2012-12-06 Late in summer 1973 the Bell Museum of Pathology of the University of Minnesota Medical School held a three day symposium to discuss some of the biological aspects of trauma disease The meeting was intended to be a

contribution to the study of trauma by placing emphasis upon many of the basic biologic issues related to trauma injuries. It was also hoped to put in focus perspectives from which constructive interaction between basic research scientists and practicing clinicians could flow. It is our belief that it is through such interdisciplinary exchanges that intelligent progress and new developments will occur. Moreover, we believe that the student body and the practicing physician can equally share this scientific backdrop and in a sense must so participate for in a technological society trauma injuries face the prospect of an almost exponential increase in numbers decade to decade. With these views in mind, we brought together biologists, biophysicists, biochemists, pathologists, physicians, and surgeons in an effort to build a new bridge of collaborative understanding between unrelated disciplines which in the past have characteristically rarely interrelated one to the other. There were no hard and fast rules set in the selection of topics. Not surprisingly, therefore, the program developed into one of diverse and remarkable scope and breadth. Papers for discussion varied from the biochemistry of collagen metabolism to features of trauma characteristic of aviation and air trauma accidents.

Analytical Microbiology Methods A. Fox, L. Larsson, S.L. Morgan, G. Odham, 2013-11-11. The First International Symposium on the Interface between Analytical Chemistry and Microbiology Applications of Chromatography and Mass Spectrometry was held June 1987 at the University of South Carolina, Columbia, SC, U.S.A. The purpose of the Interface meeting was to forge connections between analytical chemists and microbiologists that are using chromatography and mass spectrometry to solve common problems. The goals were admirably fulfilled. Nearly a hundred participants from seven European countries, Japan, and the United States participated in hearing twenty-three plenary talks and thirty-six submitted papers and posters. The papers and discussions displayed the breadth and depth of current research applications and revealed future directions. This book, *Analytical Microbiology Methods: Chromatography and Mass Spectrometry*, is loosely based on some of the presentations and discussions at the meeting. Each chapter describes specific methodology and applications in the context of the relevant scientific background. The present book continues the theme of an earlier book, *Gas Chromatography Mass Spectrometry Applications in Microbiology*, edited by G. Odham, L. Larsson, and P. A. Mardh, published by Plenum Press in 1984.

Clinical Microbiology Procedures Handbook, Multi-Volume Amy L. Leber, Carey-Ann D. Burnham, 2024-11-13. Gold Standard consensus-based procedures from the experts. The *Clinical Microbiology Procedures Handbook*, 5th edition, provides those engaged in microbial analysis of clinical specimens with procedures for the detection, identification, and characterization of microorganisms involved in human infections. This unique and valuable collection of step-by-step descriptions of the numerous testing modalities used in the clinical microbiology laboratory was written and edited by highly knowledgeable laboratorians. The 5th edition features two new sections: one on blood cultures and one on MALDI-TOF MS, and the sections on molecular diagnostics, virology, and serology were extensively revised and updated. Presented over multiple volumes, this handbook enables laboratory staff to perform all analyses, including appropriate quality control recommendations, from the

receipt of the specimen through processing testing interpretation presentation of the final report and subsequent consultation If you are looking for online access to the latest from this reference or site access for your lab please visit www.wiley.com/learn/clinmicronow *Advances in Applied Microbiology*, 1988-08-01 *Advances in Applied Microbiology*

Practical Handbook of Microbiology William M. O'Leary, 1989-06-30 This handy quick reference is a condensed version of the larger more voluminous CRC Handbook of Microbiology This one volume handbook features the most generally useful and essential data taken from its eight volume predecessor **Bergey's Manual of Systematic Bacteriology** David Hendricks Bergey, 1984 *Handbook of Microbiology* Allen I Laskin, 2019-07-23 Included in the present volume are selected pages from Volume I II and IV of the CRC Handbook of Microbiology Data from Volume II has not been included microbial products which did not lend itself readily to the selection of a few pages As it is the present volume includes information about the various groups of microorganisms their cell walls and their genetics Data on amino acids carbohydrates and lipids re included together with diagrams of metabolic pathways and information on immunocompetent cells General reference data include a glossary statistical tables and other information that is hoped to be found useful by the reader *Botulinum Neurotoxin and Tetanus Toxin* Lance Simpson, 2012-12-02 Botulinum Neurotoxin and Tetanus Toxin covers the mechanism of action pathogenesis and treatment of clostridial neurotoxins The book is organized into four parts encompassing 18 chapters that discuss the origin structure pharmacology toxicology immunology assays and clinical issues of botulinum and tetanus neurotoxins The introductory part of the book discusses the discovery and production of neurotoxins in various strains of Clostridium bacteria This text also describes how specific bacteriophages and plasmids mediate the pathogenicity of some types of Clostridium botulinum and Clostridium tetani The subsequent part provides an overview of issues related to toxin binding including toxins that may serve as models for botulinum and tetanus neurotoxins Discussions on the peripheral and central aspects of poisoning transport in the central nervous system and on the antagonistic drugs for clostridial neurotoxins are provided The third part of the book addresses the antibodies against botulinum neurotoxin Bioassay in mice and highly sensitive immunoassays such as reversed passive hemagglutination reversed passive latex agglutination radioimmunoassay and enzyme linked immunosorbent assay are presented The concluding part covers the animal models for these toxins and discusses the diagnosis and treatment of botulism and tetanus in human The clinical use of Clostridium botulinum toxin type A in ocular and neuromuscular disease is also examined This book will be of value to protein chemists microbiologists virologists pharmacologists immunologists and clinicians **Bailey & Scott's Diagnostic Microbiology - E-Book** Patricia M. Tille, 2013-06-28 Known as the 1 bench reference for practicing microbiologists and an excellent text for students in clinical laboratory science programs Bailey Scott s Diagnostic Microbiology 13th Edition helps you develop and refine the skills you need for effective laboratory testing In depth information is useful and easily accessible with step by step instructions for all the procedures This edition features more than 20 NEW chapters plus updated material on the newest

advances and the latest trends in clinical microbiology Written by expert Dr Patricia Tille this classic reference addresses the topics and issues most relevant to you and your success on the job Hands on procedures include step by step instructions full color photos and expected results helping you achieve more accurate results Case studies give you the opportunity to apply your skills in a variety of diagnostic scenarios and help improve your decision making and critical thinking skills Genera and Species to be Considered boxes highlight all of the organisms to be discussed in each chapter including the current name of the species as well as any previous names Student resources on Evolve enhance your learning with review questions and procedures Convenient easy to read tables summarize key information Detailed full color illustrations aid comprehension and help you visualize concepts A glossary of terms is found at the back of the book for quick reference NEW Learning objectives begin each chapter giving you a measurable outcome to achieve by the completing the material NEW Review questions on the Evolve companion website are tied to learning objectives and enhance your understanding and retention of chapter content NEW Reader friendly chapters cover groups of related organisms rather than addressing all at once including the parasitology mycology and virology chapters

Molecular Detection of Human Bacterial Pathogens Dongyou Liu, 2011-04-18

As more original molecular protocols and subsequent modifications are described in the literature it has become difficult for those not directly involved in the development of these protocols to know which are most appropriate to adopt for accurate identification of bacterial pathogens *Molecular Detection of Human Bacterial Pathogens* addresses this issue with international scientists in respective bacterial pathogen research and diagnosis providing expert summaries on current diagnostic approaches for major human bacterial pathogens Each chapter consists of a brief review on the classification epidemiology clinical features and diagnosis of an important pathogenic bacterial genus an outline of clinical sample collection and preparation procedures a selection of representative stepwise molecular protocols and a discussion on further research requirements relating to improved diagnosis This book represents a reliable and convenient reference on molecular detection and identification of major human bacterial pathogens an indispensable tool for upcoming and experienced medical veterinary and industrial laboratory scientists engaged in bacterial characterization and an essential textbook for undergraduate and graduate students in microbiology

Current Catalog National Library of Medicine (U.S.), 1982 First multi year cumulation covers six years 1965 70

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