

A Aeromonas Isolation Medium Base

M884

Aeromonas Isolation Medium Base with added Ampicillin supplement is recommended for selective and differential isolation of *Aeromonas hydrophila* from clinical and environmental specimens.

Composition **

Ingredients	Gms/Litre
Peptone, special	5.000
Yeast extract	3.000
L-Lysine hydrochloride	3.500
L-Arginine hydrochloride	2.000
Inositol	2.500
Lactose	1.500
Sorbitose	3.000
Xylose	3.750
Bile salts	3.000
Sodium thiosulphate	10.670
Sodium chloride	5.000
Ferric ammonium citrate	0.800
Bromo thymol blue	0.040
Thymol blue	0.040
Agar	12.500

Final pH (at 25°C) 8.0±0.2

**Formula adjusted, standardized to suit performance parameters.

Directions

Suspend 28.15 grams in 500 ml distilled water. Heat to boiling to dissolve the medium completely. DO NOT AUTOCLAVE. Cool to 45-50°C and aseptically add rehydrated contents of 1 vial of Aeromonas Selective Supplement (FD039). Mix well and pour into sterile Petri plates.

Principle and Interpretation

Aeromonas species occur widely in soil and water where these species cause disease in fish and amphibians. Also found in untreated and chlorinated drinking water, raw food and raw milk (9, 10). It is observed that the major cause of gastrointestinal infections by *Aeromonas* species (10, 11) is because of ingesting infected water (12, 13). This medium therefore, may be considered as a useful diagnostic aid for investigating diarrhoeal disease (5, 14). *Aeromonas* medium was found to be superior over some other formulae for detection of *Aeromonas* species in tap water, bottled water and foods including meat, poultry, fish and seafood (6, 7, 8). *Aeromonas* Isolation Medium is based on the formulation of Ryan (1). It is a modification of XLD Medium, which supports the growth of *Aeromonas*, *Plesiomonas*, *Proteus*, as well as *Enterobacteriaceae* so the medium is used as universal medium in the investigation of enteric disease. The selectivity of the medium is increased by the addition of Ampicillin (FD039).

The effectiveness of Ampicillin as a selective agent has been reported by several workers (2, 3, 4, 5).

It was noted that the recovery of *Aeromonas* species was very low from fresh foods of animal origin when cultivated on clinical media. Also difficulties were encountered in distinguishing the *Aeromonas hydrophila* group from the background microflora. Polumbo et.al. formulated Starch Ampicillin (SA) Agar with starch hydrolysis as the differential trait and ampicillin to suppress the background microflora (15).

Peptone special and yeast extract provide essential nitrogenous compounds. The salts provide the essential minerals and electrolytes. Sodium chloride maintains osmotic equilibrium. Lactose, sorbitose, inositol and xylose are sources of carbon and energy. Ampicillin, bile salts and sodium thioglycollate makes the medium selective. Bromothymol blue and thymol blue acts as indicators giving the characteristic colony colour.



Aeromonas Isolation Medium Base (M884)
Aeromonas hydrophila ATCC 7966

Himedia Laboratory Manual

JR Anderson



Himedia Laboratory Manual:

The HiMedia Manual For Microbiology Laboratory Practice, 1998 **Microbiology Laboratory Manual** Adel M. Mahasneh, Salwa M. Bdour, 2006-01-01 This manual is designed to satisfy the needs of students enrolled in B Sc degree program in Biological Microbiological Agricultural and health professions It provides well balanced and chosen collection of relevant practical Microbiology Laboratory experiments Students will perform experiments and report on quantitative as well as descriptive data pertaining to the concept they are tackling The experiments in this manual stresses the quantitative methods experimental controls data analysis as well as report writing The experiments were designed to provide maximum flexibility although each experiment represents well defined concept several experiments may be performed concurrently depending upon availability of tools and equipments as well as time constraints and students numbers in each laboratory session Several appendixes appear at the end of the manual which include staining techniques media composition and some bacterial diagnostic plates Descriptor s MICROBIOLOGY MICROSCOPIC ANALYSIS LABORATORIES TEACHING AIDS

Comprehensive Laboratory Manual of Life Sciences Mamta Baunthiyal, Indu Ravi, Jyoti Saxena, 2019-12-19 The present book Comprehensive Laboratory Manual of Life Science deals with practical trends in modern biological sciences It furnishes protocols on recent advances in biotechnological methods and aims to cover three most important aspects of this interdisciplinary stream such as Microbiology Biochemistry and Molecular biology The book contains four sections 1 Introduction emphasizes on good laboratory practices and etiquettes for beginners the do s and don ts of working in a laboratory concepts and terminology etc 2 Instruments Principle and Precautions explores commonly used equipments employed in different experiments 3 Experiments is further divided into three parts Microbiology with more than 70 experiments Biochemistry with 62 and Molecular Biology having around 32 detailed protocols accorded to make the readers proficient in the paramount disciplines of Bio Sciences and Biotechnology 4 Appendix at the end a rather comprehensive section that concludes the book This book is designed to meet the practical requirements of undergraduate and post graduate students of Life Science Biotechnology Microbiology Biochemistry and Biochemical Engineering by providing worked out solution to the most commonly practiced experiments prescribed by majority of Indian Universities The latest technological developments in the book will be appealing to the researchers and scientists *Laboratory Manual of Microbiology, Biochemistry and Molecular Biology* J. Saxena, M. Baunthiyal, I. Ravi, 2015-05-01 Though many practical books are available in the market but this Laboratory Manual of Microbiology Biochemistry and Molecular Biology is an unique combination of protocols that covers maximum about 80% of the practicals of various Indian universities for UG and PG courses in Bioscience Biotechnology Microbiology Biochemistry and Biochemical Engineering Manual of Laboratory Testing Methods for Dental Restorative Materials Paromita Mazumdar, Deepshikha Chowdhury, 2021-08-23 Explore the properties of a wide range of dental materials used in restorative dentistry with a brand new resource The Manual of

Laboratory Testing Methods for Dental Restorative Materials delivers a comprehensive and accessible review of the materials used in restorative dentistry. The book offers readers an evidence-based application of the materials and their mechanical, physical, and optical properties. Each chapter begins with key points and includes a glossary to aid in the learning and retention of the material contained within. The book also covers the methods used to study the properties and the advantages and disadvantages of various dental restorative materials as well as why they are selected. The Manual of Laboratory Testing Methods for Dental Restorative Materials will be a helpful addition to any institute library or personal collection and will cater to the needs of postgraduate dental students, researchers, and academics in the fields of dentistry and material sciences.

Manual for Laboratory Diagnosis of Leptospirosis : One Health Approach Siti Khairani Bejo, Fairuz Amran, Zunita Zakaria, Aziah Daud, Mazrura Sahani, Khoo Evie, 2017-09-30. Leptospirosis is a zoonotic disease caused by the pathogenic *Leptospira* spp. In animals, the disease affects various species including livestock, wildlife, and companion animals. The book assesses the dynamic relationship in the animal-human ecosystem for better management of the disease. One Health initiative is dedicated to improving the lives of all species, humans and animals.

Microbiological Methods for Environment, Food and Pharmaceutical Analysis Abhishek Chauhan, Tanu Jindal, 2020-09-18. This book provides a broad account of various applied aspects of microbiology for quality and safety evaluations in food, water, soil, environment, and pharmaceutical sciences. The work is timely as the safety and quality of various commodities such as water and wastewater, food, pharmaceutical medications, and medical devices are of paramount concern in developing countries globally for improved public health. Quality in areas ranging from food security to disease exposure. The book offers an introduction to basic concepts of biosafety and related microbiological practices and applies these methodologies to a multitude of disciplines in subject-focused chapters. Each chapter offers experiments and exercises pertaining to the specific area of interest in microbiological research, which will allow readers to apply the knowledge gained in a laboratory or classroom setting to see the microbiological methods discussed in practice. The book will be useful for industrialists, researchers, academics, and undergraduate/graduate students of microbiology, biotechnology, botany, and pharmaceutical sciences. The text aims to be a significant contribution in effectively guiding scientists, analysts, lab technicians, and quality managers working with microbiology in industrial and commercial fields.

Meeting the Triple-H Challenge: Advanced Crop-Soil-Fertilizer Management Strategies to Maximize Crop Yield, Quality, and Nutrient Efficiency Laichao Luo, Muhammad Farooq, 2025-02-19. The growing global population and the increasing vulnerability of agriculture have made many challenges of modern agricultural production. One of the main challenges is to produce and provide sufficient quantities of healthy and nutritionally valuable food on the basis of not excessive fertilizer resources consumption. To meet the challenge, new knowledge, solutions, and innovative agricultural practices must be acquired in research and appropriately implemented into agricultural green development. Many new sustainable practices were adopted.

in order to increase crop productivity nutritional and safety quality as well as reduce the impact on the environment high nutrients efficiency These practices basically include the introduction and integration of strategies from different disciplines from plant science crop science microbiology to soil science such as crop physiology physio biochemistry plant nutrition and fertilizer science soil management rhizosphere ecology crop root soil interactions and management environmental microbial technology recombinant microorganisms techniques PGPR etc Innovative management strategies have been used to clarify the matching mechanisms underlying crop soil fertilizer systems in order to achieve the triple H namely high yield high quality and high nutrient efficiency

Proceedings of the 3rd International Conference on Sustainable Agriculture for Rural Development (ICSARD 2022) Susanto B. Sulisty, Abdul Mukhlis Ritonga, Ratna Satriani, Eka Oktaviani, Ni Wayan Anik Leana, 2023-04-19 This is an open access book The 3rd International Conference on Sustainable Agriculture for Rural Development ICSARD 2022 which will be held on August 23 2022 using zoom online platform The 3rd ICSARD 2022 is organised by Faculty of Agriculture Universitas Jenderal Soedirman The topic Strengthening Sustainable Agriculture in the New Normal and Disruptive Technology Era including Agrotechnology Agroecology Soil Science Agronomy Horticulture Plant Protection Plant Breeding and Biotechnology Food Science and Technology Food Processing Technology Food Microbiology Food Chemistry Food Biochemistry Agro Industrial Management Food and Nutrition Agricultural and Biosystem Engineering Farm Machinery Precision Farming Food Engineering Instrumentation and Control in Biosystem Engineering Bio Environment Control and Management Engineering Post Harvest Handling and Processing Engineering Renewable Energy Agricultural Management and Information System Socio Economics of Agriculture and Agribusiness Other topics related to sustainable agriculture

Handbook of Media for Clinical and Public Health Microbiology Ronald M. Atlas, James W. Snyder, 2013-10-24 The detection and or isolation and identification of pathogenic microorganisms is critical for the laboratory diagnosis of infectious diseases With growth dependant methods providing reliable means for identifying pathogens traditional culturing continues to play an integral role in the detection and characterization of known and new microbial pathogens Microbiologists therefore rely on a variety of media for the detection isolation characterization and identification of primary and opportunistic microbial pathogens The Handbook of Media for Clinical and Public Health Microbiology provides a compilation of the formulations methods of preparation and applications for media used in clinical and public health microbiology laboratories It is a significant update to the Handbook of Media for Clinical Microbiology expanding the coverage to media used for public health epidemiological investigations of disease outbreaks and including media used for the detection of pathogens in foods and environmental samples Comprising both classic and modern media the handbook describes almost 1 800 types of media listed alphabetically including new media for the cultivation of emerging bacteria fungi and viruses that are causing major medical problems around the world Examples of emerging pathogens are extended spectrum beta lactamase ESBL producing bacteria Escherichia coli O157 H7 methicillin resistant Staphylococcus

aureus MRSA vancomycin resistant enterococci VRE and carbapenem resistant Enterobacteriaceae CRE Many of the new media contain chromogenic or fluorogenic substrates that permit rapid detection of specific pathogens The handbook s format allows easy reference to information needed to prepare media for cultivating clinically relevant microorganisms It also contains descriptions of expected results for organisms that are important for the examination of foods water and other specimens of public health significance as well as clinical specimens

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