

MICROBES MEDIA

Fueling precision in microbial diagnostics

Simplifying Microbiology

with **Ready To Use
Culture Media**

Our Ready-to-Use Culture Media ensures **accuracy, quality, and efficiency**—helping your lab achieve more with less effort.



Consistency You Can Trust

Every batch undergoes rigorous QC testing for sterility and performance.



Compliance Assured

Manufactured under ISO-certified, GMP-compliant facilities.



Custom Solutions

Tailored formulations to meet your specific research and diagnostic needs.

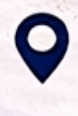


Convenience Delivered

Save time and resources with media that's ready to use.

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Gurugram, Haryana



About Us

Mission: To revolutionize diagnostics by providing innovative, reliable and accessible solutions that enhances public health.

Vision: To be the leading Indian diagnostics company recognized globally for excellence and innovation.

Core Values

- **Innovation:** Continuous development of cutting-edge technologies.
- **Integrity:** Upholding the highest ethical standards.
- **Customer Focus:** Prioritizing client needs and satisfaction.

Product Portfolio

Microbial Culture Media

Pre-formulated Media: Ready-to-use solutions optimized for growth, isolation, and identification various micro organisms, ensuring reliable results for microbial studies.

Custom Culture Media Solutions: Tailored culture media formulations to meet industrial requirements, optimizing conditions for bacterial growth.

Specialized Media: Designed for specific applications such as selective isolation, differential growth, and biochemical testing of bacteria, including anaerobic and fastidious organisms.

Microbiological Equipments

Bio safety Cabinets and Laminar Flow Hoods: Safe workspaces for handling infectious materials and performing aseptic techniques

Autoclave and Sterilizers: Reliable sterilization cycles to ensure media, equipment and tools are sterile.

Incubators, Water baths and Ovens: Precision temperature control and even heat distribution for optimal microbial propagation.

Industrial Applications

- **Clinical Microbiology**
- **Pharmaceutical Microbiology**
- **Food and Beverage Microbiology**

Support Services

Consultation and Trainings: Assisting clients in selecting the right media and equipment, along with conducting training sessions for best practices in microbiology.

Technical Support: A dedicated support team available for troubleshooting and queries related to our products.

Microbiology Lab Setup Services: Comprehensive support in setting up microbiology laboratories, ensuring optimal configuration and functionality.

Future Directions

Product Line Extension: Developing new media formulations, advanced equipment, and integrated solutions for microbiological applications.

Expansion Across India: Extending our reach through partnerships and distribution networks to make our products and services available nationwide.

Ready-To-Use Culture Media Plates

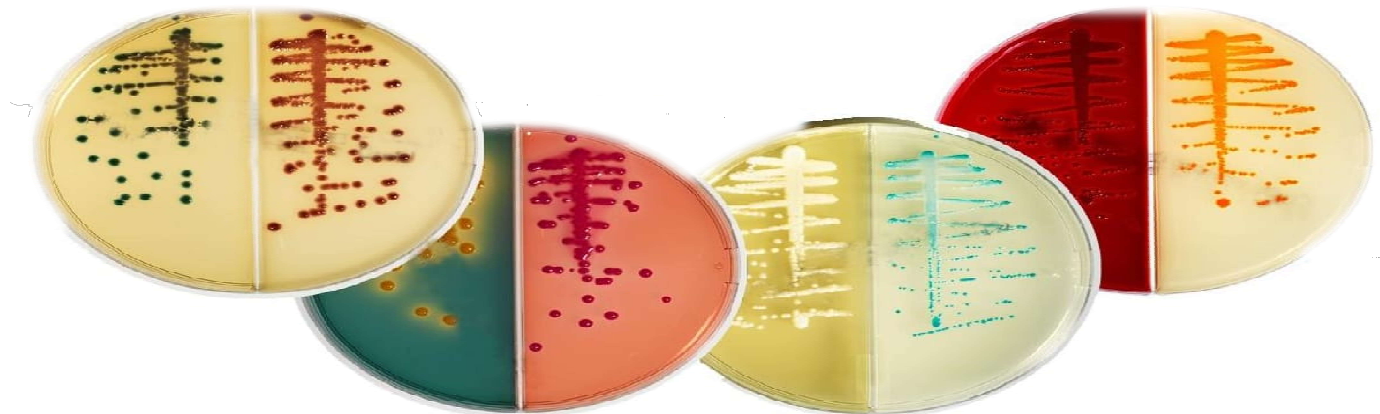
Code	Media	Pack
M100	C.L.E.D. Agar w/Bromothymol Blue	20 plates/pack
	for isolation and differentiation of urinary pathogens on the basis of lactose fermentation.	
M200	Columbia Sheep Blood Agar	20 plates/pack
	an enriched nutritious medium that supports the growth of fastidious organisms.	
M300	Chocolate Agar	20 plates/pack
	an enriched medium for growth of Neisseria spp and Haemophilus spp.	
M400	CNA Agar with 5% sheep Blood	20 plates/pack
	for selective isolation of pathogenic Gram positive cocci from clinical specimens.	
M500	MacConkey Agar	20 plates/pack
	for isolation and differentiation of lactose fermenting and lactose non-fermenting enteric bacteria.	
M550	MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl	20 plates/pack
	for selective isolation and differentiation of lactose fermenting and lactose non-fermenting Gram Negative Bacteria from clinical and non-clinical samples.	
M600	Nutrient Agar	20 plates/pack
	for cultivation of less fastidious microorganisms	
M700	Mueller Hinton Agar	20 plates/pack
	for testing susceptibility of common and rapidly growing bacteria. Manufactured to contain low level of Thymine, Thymidine, Calcium and Magnesium.	
M800	Sabouraud Dextrose Agar (Plate)	20 plates/pack
	for cultivation of yeasts, moulds and aciduric microorganisms.	
M810	Sabouraud Dextrose Agar (Slant)	10/20 slants/pack
	for cultivation of yeasts, moulds and aciduric microorganisms.	
M820	Sabouraud Dextrose Agar with Chloramphenicol (Plate)	20 plates/pack
	for selective cultivation of yeasts and moulds.	
M830	Sabouraud Dextrose Agar with Chloramphenicol (Slant)	10/20 slants/pack
	for selective cultivation of yeasts and moulds.	
M840	BHI Agar Slant w/ 10% Sheep Blood, Chloramphenicol and Gentamicin	20 slants/pack
	for recovery of pathogenic fungi from specimens heavily contaminated with bacteria and saprophytic fungi.	

M900	Xylose Lysine Deoxycholate Agar (XLD)	20 plates/pack
	for isolation and identification of pathogenic enteric bacilli.	
M910	Hektoen Enteric Agar	20 plates/pack
	for differential and selective isolation of Salmonella and Shigella spp from enteric pathogenic specimens.	
M920	Thiosulfate Citrate Bile Salts-Sucrose Agar (TCBS)	20 plates/pack
	for selective isolation and cultivation of Vibrio cholerae and other entero pathogenic Vibrio's.	
M930	Deoxycholate Citrate Agar (DCA)	20 plates/pack
	for selective isolation of enteric pathogenes.	
M1000	Soyabean Casein Digest Agar (Tryptone Soya Agar)	20 plates/pack
	A general purpose medium used for cultivation of a wide variety of microorganisms from pharmaceutical products in accordance with the microbial limit testing.	
M1300	Mannitol salt Agar	20 plates/pack
	for differential and selective isolation of staphylococcus species.	

Ready-To-Use Special Media Plates

M1100	UTI Chrom Agar	20 plates/pack
	for presumptive identification of microorganisms mainly causing urinary tract infections.	
M1110	MRSA Detection chrome Agar	20 plates/pack
	for isolation and identification of Methicillin Resistant Staphylococcus aureus.	
M1120	VRE Detection Chrome Agar	20 plates/pack
	A selective media used for the isolation of Vancomycin Resistant Enterococci (VRE) from clinical specimens.	
M1130	CRE Detection Chrome Agar	20 plates/pack
	for isolation and differetiation of Carbapenem Resistent Enterobacterales.	
M1140	ESBL Detection chrome Agar	20 plates/pack
	For the detection of Extended Spectrum β -Lactamase-producing organisms.	

Ready –To-Use Media Bi-Plates



Smart combination of 2 relevant media on one plate

Get smart! With bi-plates, you get the smart combination of two relevant media –

To meet your daily **culture** and **identification challenges**, Microbes media has created an exclusive range of **bi-plates**. On chrome and conventional culture medium.

- Easily inoculate and read **two complementary medium at once** on a single plate
- Reduce number of plates to read and increase **result traceability and sensitivity**
- Increase **practicability** and **performance** in the lab for a number of **savings**:
 - **Space** savings: bi-plates requires less storage in your fridge and incubator
 - **Cost** savings with fewer plates
 - **Time** savings thanks to streamlined workflow
 - **Waste** reduction with less packaging

Ready-To-Use Media Bi- Plates		
M1200	Columbia Sheep Blood Agar/MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl	18 plates/pack
M1210	Columbia Sheep Blood Agar/Chocolate Agar	18 plates/pack
M1220	Columbia Sheep Blood Agar	18 plates/pack
M1230	Chocolate Agar	18 plates/pack
M1240	MRSA Detection chrome Agar/VRE Detection Chrome Agar	18 plates/pack
M1250	CRE Detection Chrome Agar/ESBL Detection chrome Agar	18 plates/pack
M1260	Xylose Lysine Deoxycholate Agar (XLD)/MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl	18 plates/pack

★ **Customized agar plates as per your requirement.**

Ready-To-Use Liquid Media/Broth

M1500	Brain Heart Infusion Broth (BHI)	20ml x 10 pcs
	Brain heart infusion broth is recommended for the cultivation of various fastidious pathogenic microorganisms including Yeasts and Moulds.	
M1510	Brain Heart Infusion Broth (BHI)	2ml x 50 tubes
	Brain heart infusion broth is recommended for the cultivation of various fastidious pathogenic microorganisms including Yeasts and Moulds.	
M1520	Thioglycollate Broth (TG Broth)	20ml x 10 pcs
	for sterility testing and cultivation of aerobes, anaerobes and microaerophiles.	
M1530	Thioglycollate Broth (TG Broth)	2ml x 50 tubes
	for sterility testing and cultivation of aerobes, anaerobes and microaerophiles.	
M1540	Tryptone Soya Broth (TSB)	20ml x 10 pcs
	for sterility testing and cultivation of wide variety of microorganisms from clinical and non clinical samples.	
M1550	Tryptone Soya Broth (TSB)	2ml x 50 tubes
	for microorganisms stock culture.	
M1560	Selenite F Broth	20ml x 10 pcs
	A selective enrichment medium for Salmonella spp and Shigella spp from stool, urine or other pathological material.	
M1570	Selenite F Broth	10ml x 20 pcs
	A selective enrichment medium for Salmonella spp and Shigella spp from stool, urine or other pathological material.	
M1580	Peptone Water	50ml x 10 pcs
	Recommended as an all purpose growth medium and as a base of carbohydrate fermentation media.	
M2000	Water culture testing kit (MPN Method)	1 kit
M5000	Blood Culture Bottle Adult	pack of 50 unit
M5001	Blood Culture Bottle Paediatric	pack of 50 unit



Ready-To-Use Biochemical Test Kit		
M1600	Biochemical Test kit (Triple Sugar Iron, Citrate, Urease, Peptone water, Bile Esculin)	pack of 100 pcs (20 pcs each)
M1610	Peptone Water for Indole	Pack of 50 pcs
M1620	Motility Indole Ornithine Medium (MIO)	Pack of 50 pcs
M1630	Urea Agar	Pack of 50 pcs
M1640	Simmons Citrate Agar	Pack of 50 pcs
M1650	Mannitol Motility Test Medium	Pack of 50 pcs
M1660	Bile Esculin Agar	Pack of 50 pcs
M1670	Triple Sugar Iron (TSI)	Pack of 50 pcs
M1680	Phenylalanine Agar	Pack of 50 pcs

★ Customized Media as per your requirement.

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★ **Customized Media as per your requirement.**

Microbes Media is excited to bring fresh perspectives and innovative solutions to the world of microbiology. Our offerings include ready-to-use culture media, cutting-edge microbiology equipment and expert laboratory setup services designed to meet the diverse needs of our clients. We are committed to providing exceptional support services to ensure the success and satisfaction of our customers. At Microbes Media, we strive to empower microbiologists across India with the tools and resources they need to drive scientific progress and achieve remarkable results. Join us on our journey as we establish ourselves as a trusted partner in the microbiology community.