

PRE-POURED CULTURE MEDIA for MICROBIOLOGY (CLINICAL LABORATORIES) -2024

| DESCRIPTION | REFERENCE | PACKING | MAX. SHELF LIFE (months) |
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| BISMUTH SULFITE AGAR / S. S. AGAR Selective medium for isolation and differentiation of types of <i>Salmonella</i> including <i>Salmonella typhoid</i> | SUN45992 | 2-comp. Plates: 10 × 90mm | 3 |
| BRAIN HEART INFUSION BROTH Medium for cultivation of fastidious aerobic and anaerobic bacteria | SUN15030 | Tubes: 10 × 8mL | 8 |
| BRILLIANT GREEN AGAR Selective medium for <i>Salmonella</i> spp. isolation other than <i>S. typhi</i> . | SUN90550 | Plates: 10 × 90mm | 3 |
| CANDIDA CHROM AGAR Chromogenic selective medium for the isolation and identification of <i>Candida</i> spp. | SUN90202 | Plates: 10 × 90mm | 3 |
| CHOCOLATE MODIFIED AGAR w/ ISOVITALEX Enriched medium for isolating and cultivation of pathogenic microorganisms, in particular for the Neisseria and the Haemophilus species from clinical specimens | SUN90041 | Plates: 10 × 90mm | 2 |
| CLED AGAR w/ ANDRADE'S INDICATOR Medium for total bacterial count of urine | SUN90050 | Plates: 10 × 90mm | 3 |
| CLED AGAR WITH ANDRADE'S INDICATOR / MACCONKEY AGAR (ENTEROCOCCUS GROWTH) Differential media for identification, differentiation and confirmation of enteric bacteria from urine specimens. It is appropriate for urine culture like URICULT [®] (dip-slide type). | SUN45420 | 2-comp. Plates: 10 × 90mm | 3 |
| COLUMBIA AGAR w/ 5% SHEEP BLOOD General purpose culture medium for the growth and recovery of fastidious microbial species | SUN90470 | Plates: 10 × 90mm | 2 |
| COLUMBIA AGAR w/ 5% HORSE BLOOD General purpose culture medium for the growth and recovery of fastidious microbial species | SUN90020 | Plates: 10 × 90mm | 2 |
| COLUMBIA AGAR (w/5% HORSE BLOOD) / CHOCOLATE MODIFIED AGAR w/ ISOVITALEX Selective medium for clinical samples such as throat swabs and generally samples from respiratory system | SUN45230 | 2-comp. Plates: 10 × 90mm | 2 |
| COLUMBIA AGAR (w/5% HORSE BLOOD) / MAC CONKEY AGAR w/ Crystal Violet Selective media for clinical samples such as vaginal swabs, semen and wounds | SUN45970 | 2-comp. Plates: 10 × 90mm | 2 |
| COLUMBIA AGAR (w/5% HORSE BLOOD) / UTI CHROM AGAR Selective media for clinical samples such as vaginal swabs, semen and wounds | SUN45250 | 2-comp. Plates: 10 × 90mm | 2 |
| COLUMBIA CNA AGAR w/ 5% SHEEP BLOOD Selective medium for the isolation of Gram(+) bacteria in clinical specimens | SUN90471 | Plates: 10 × 90mm | 2 |

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| DERMATOPHYTE TEST AGAR Selective medium for the isolation of pathogenic fungi | SUN15140 | Slanted tubes: 10 × 10mL | 8 |
| | SUN90140 | Plates: 10 × 90mm | 4 |
| DESOXYCHOLATE CITRATE AGAR (D.C.A. agar) Selective medium for pathogenic enterobacteria isolation <i>Salmonella</i> and <i>Shigella</i> | SUN90060 | Plates: 10 × 90mm | 4 |
| FASTIDIOUS ANAEROBE AGAR Medium for the cultivation of anaerobic bacteria from clinical and non- clinical specimens | SUN90720 | Plates: 10 × 90mm | 2 |
| GLUCOSE OF MEDIUM Medium recommended for the identification of Gram (-) bacteria based on their ability oxidize or ferment glucose | SUN15611 | Tubes: 10 x 5 mL | 8 |
| HEKTOEN ENTERIC AGAR Selective medium for pathogenic enterobacteria isolation <i>Salmonella</i> and <i>Shigella</i> | SUN90290 | Plates: 10 × 90mm | 3 |
| HEKTOEN ENTERIC AGAR /S. S. AGAR / X.L.D AGAR Triple control for pathogenic enterobacteria isolation <i>Salmonella</i> and <i>Shigella</i> | SUN30270 | 3-comp. Plates: 10 × 90mm | 3 |
| MACCONKEY AGAR Selective medium for the isolation of <i>Enterobacteriaceae</i> . Gram positive organisms will not grow on this medium | SUN90100 | Plates: 10 × 90mm | 4 |
| MACCONKEY AGAR (ENTEROCOCCUS GROWTH) Selective medium for the isolation of <i>Enterobacteriaceae</i> including <i>Enterococcus</i> , in biological specimens | SUN90090 | Plates: 10 × 90mm | 3 |
| MACCONKEY AGAR w/ crystal violet / S.S. AGAR Selective media for identification, differentiation and confirmation of enteric bacteria from clinical specimens especially fecal specimens | SUN45960 | 2-comp. Plates: 10 × 90mm | 3 |
| MACCONKEY AGAR(ENTEROCOCCUS GROWTH)/SABOURAUD DEXTROSE AGAR Nutrient medium for isolation, identification and enumeration of uropathogenic microorganisms, yeasts and fungi | SUN45401 | 2-comp. Plates: 10 × 90mm | 3 |
| MACCONKEY AGAR (ENTEROCOCCUS GROWTH) / UTI CHROM AGAR Differential media for identification, differentiation and confirmation of enteric bacteria from urine specimens which may contain large number of <i>Proteus</i> species as well as potentially pathogenic gram-positive organisms | SUN45400 | 2-comp. Plates: 10 × 90mm | 4 |
| MACCONKEY BROTH Nourishing broth suitable for growing Gram (-) negative and positive for the fermentation of lactose bacteria | SUN15300 | Tubes: 10 x 5 mL | 8 |
| MANNITOL SALT AGAR Selective medium for pathogenic staphylococci isolation | SUN60110 | Plates: 10 × 60mm | 4 |
| | SUN90110 | Plates: 10 x 90mm | |
| MUELLER HINTON AGAR II Recommended for susceptibility test, low concentration of thymine, thymidine and controlled levels of Ca ⁺⁺ and Mg ⁺⁺ | SUN90130 | Plates: 10 × 90mm | 3 |
| | SUN12130 | Plates:120x120mm | |
| MUELLER HINTON AGAR II w/ sheep blood Recommended for susceptibility test, for β-hemolytic streptococcus | SUN90132 | Plates: 10 × 90mm | 2 |

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| RAMBACH CHROM AGAR Chromogenic Differential-diagnostic culture media for identifying <i>Salmonella</i> in foodstuffs and clinical samples | SUN60180 | Plates: 10 × 60mm | 5 |
| RAMBACH CHROM AGAR / E. COLI O157 CHROM AGAR Media recommended for the selective isolation of <i>E.coli</i> and enteropathogenic <i>E.coli</i> O157 | SUN45410 | 2-comp. Plates: 10 × 90mm | 3 |
| SABOURAUD w/ 0,05% CAF Selective medium for yeasts and moulds isolation | SUN60200 SUN90200 SUN15200 | Plates: 10 × 60mm Plates: 10 × 90mm Tubes: 10 × 8mL | 3 3 8 |
| SABOURAUD AGAR w/ 0,5% CAF Selective medium for isolation of yeasts and moulds (more selective than Sabouraud Dextrose Agar w/0.05% Chloramphenicol) | SUN60205 SUN90205 SUN15205 | Plates: 10 × 60mm Plates: 10 × 90mm Tubes: 10 × 10mL | 4 4 8 |
| SABOURAUD CAF + ACTIDIONE AGAR Selective medium for the isolation of fungi, including dermatophytes. | SUN15204 | Tubes: 10 x 5 mL | 8 |
| SALMONELLA-SHIGELLA AGAR Selective medium for <i>Salmonella</i> and <i>Shigella</i> isolation | SUN90190 | Plates: 10 × 90mm | 3 |
| SELENITE BROTH Liquid medium for selective enrichment of <i>Salmonella</i> spp. | SUN70210 SUN15210 | Flask: 100mL Tubes: 10 × 10mL | 8 |
| SCHAEDLER AGAR w/ VITAMIN K & 5% SHEEP BLOOD Medium recommended for the isolation of anaerobic bacteria from clinical specimens | SUN90853 | Plates: 10 × 90mm | 2 |
| SCHAEDLER BROTH w/ VITAMIN K Nourishing broth suitable for growing of demanding aerobic and anaerobic microorganisms | SUN15854 | Tubes: 20 x 7 mL | 8 |
| THIOGLYCOLLATE BROTH w/ vitamin K Medium acc. to Brewer is used for testing sterility of biological products and for isolation of aerobic and anaerobic organisms | SUN15851 | Tubes: 10 × 10mL | 8 |
| TRIPLE SUGAR IRON AGAR (ISO 6579, ISO 6785 & ISO 10272) Differential medium for the identification of enterobacteria | SUN15700 | Tubes: 10 × 10mL | 8 |
| UTI CHROM AGAR Chromogenic differential medium for identification, differentiation and confirmation of enteric bacteria from specimens such as urine which may contain large number of <i>Proteus</i> species as well as potentially pathogenic gram-positive organisms | SUN90160 | Plates: 10 × 90mm | 4 |
| UREA AGAR Medium for detection of urease production in proteus spp. | SUN15910 | Tubes: 10 × 7mL | 8 |
| YERSINIA C.I.N. AGAR Medium enriched with Cefsulodin, Irgasan and Novobiocin antibiotics for the isolation of <i>Yersinia Enterocolitica</i> in various clinical and non-clinical specimens | SUN90870 | Plates: 10 × 90mm | 3 |
| XYLOSE LYSINE DEOXYCHOLATE AGAR Differential and selective medium for pathogenic enterobacteria isolation | SUN90280 | Plates: 10 × 90mm | 3 |