

**PRE-POURED CULTURE MEDIA for MICROBIOLOGY
(WATER, FOOD & ENVIRONMENTAL LABORATORIES) -2024**

DESCRIPTION	REFERENCE	PACKING	MAX. SHELF LIFE (months)
ACETOBACTER AGAR (GLUCOSE) Maintenance medium for glucose positive Acetobacter species	SUN90650	10 × 90mm	3
ALKALINE PEPTONE WATER (ISO/TS 21872-1 & 2:2007) Enrichment medium for Vibrio spp. Isolation from infectious materials	SUN70760	Bottle: 100mL	8
BACILLUS CEREUS AGAR (PREP) (ISO 7932) Medium for selective isolation and enumeration of <i>Bacillus cereus</i>	SUN90580	10 × 90mm	3
BAIRD PARKER AGAR (ISO 6888-1:2003) Selective medium for isolation of coagulase positive staphylococci from water and food	SUN60010 SUN90010	10 × 60mm 10 × 90mm	4 4
BILE ESCULIN AZIDE AGAR (ISO 7899-2:2000) Selective medium for group D streptococci isolation	SUN90540 SUN60540	10 × 90mm 10 x 55mm	4 4
BRAIN HEART INFUSION BROTH Medium for cultivation of fastidious aerobic and anaerobic bacteria	SUN15030	Tubes: 20× 7mL	10
BRILLIANT GREEN AGAR (Modified) ACC ISO 6579 Selective medium for <i>Salmonella</i> spp. isolation other than <i>S. typhi</i> .	SUN90550	10 × 90mm	4
BRILLIANT GREEN BILE BROTH 2% Selective liquid medium for detection and confirmation of coliforms	SUN15600	Tubes: 10× 10mL	8
BUFFERED PEPTONE WATER (ISO 6579-2002) Medium for <i>Salmonella</i> pre-enrichment in food	SUN75460 SUN40460	Bottle: 225mL Bottle: 450mL	8 8
E.C.C CHROM AGAR (ISO 9308:2014) Chromogenic medium for detection and enumeration of <i>E. coli</i> and other Coliforms in food or water samples	SUN60070 SUN90070	10 × 55mm 10 x 90mm	4 4
ENTEROCOCCUS PFIZER SELECTIVE AGAR Medium for the enumeration of fecal streptococci by membrane filtration method	SUN60270 SUN90270	10 x 55mm 10 × 90mm	4 4
LEGIONELLA BCYE AGAR (w/L-CYSTEINE) ACC. ISO 11731:2017 Selective medium for isolation of <i>Legionella</i> spp.	SUN60590 SUN90590	10 × 55mm 10 x 90mm	5 5
LEGIONELLA BCYE AGAR (w/o L-CYSTEINE) ACC. ISO 11731:2017 Medium for presumptive identification of <i>Legionella</i> spp.	SUN60591 SUN90591	10 × 55mm 10 x 90mm	5 5
LEGIONELLA GVPC AGAR ACC. ISO 11731:2017 Medium used in combination with LEGIONELLA BCYE AGAR (w/L-CYSTEINE) and LEGIONELLA BCYE AGAR (w/o L-CYSTEINE) for maintenance of <i>Legionella</i> spp.	SUN60592 SUN90592	10 × 55mm 10 x 90mm	5 5
LISTERIA CHROM AGAR (ALOA) (ISO 11290:2014) Chromogenic medium for presumptive identification of <i>Listeria monocytogenes</i> in food	SUN90530	10 × 90mm	5

LISTERIA HALF FRASER BROTH (ISO 11290) Primary enrichment liquid for the detection and enumeration of <i>Listeria monocytogenes</i> in food	SUN70640 SUN75640 SUN40640 SUN80640	Bottle: 100mL Bottle:225mL Bottle:450mL Bottle:900mL	8 8 8 8
LISTERIA FRASER BROTH (ISO 11290) Liquid medium used in combination with LISTERIA HALF FRASER BROTH and LISTERIA chrom agar (ALOA) as secondary enrichment for detection of <i>Listeria monocytogenes</i> in food	SUN70620 SUN15620	Bottle: 100mL Tubes: 10× 10mL	8 8
MALT EXTRACT AGAR Medium for the detection, isolation and enumeration of yeasts and moulds	SUN90690	10 × 90mm	3
MAXIMUM RECOVERY DILUENT Isotonic diluent for microorganisms optimal recovery	SUN15390 SUN70390 SUN75390	Tubes: 10 × 9mL Bottle: 100mL Bottle: 225mL	8 8 8
NUTRIENT AGAR (ISO 6579-2002) Medium for non-fastidious bacteria growth	SUN90450	10 × 90mm	5
NUTRIENT BROTH Medium for the general cultivation of less fastidious microorganisms	SUN15360	Tubes: 10× 5mL	8
PLATE COUNT AGAR Medium for total bacterial count detection in foodstuffs and water	SUN90430	10 × 90mm	4
POTATO DEXTROSE AGAR Medium for the isolation and enumeration of yeasts and moulds from dairy and other food products	SUN90510	10 × 90mm	3
PSEUDOMONAS CN AGAR (ISO 16266) Medium for the enhancement of fluorescin production by <i>Pseudomonas</i> spp.	SUN60940	10 × 55mm	4
RAPPAPORT VASILADIS BROTH (R.S.V.) Selective enrichment Broth for <i>Salmonella</i> isolation	SUN15630 SUN70630	Tubes: 10 × 10mL Bottle: 100mL	8 8
SABOURAUD DEXTROSE AGAR Selective medium for fungi and yeasts	SUN90201	10 × 90mm	4
SLANETZ & BARTLEY AGAR (ISO 7899-2:2000) Selective medium for enterococcus isolation and enumeration	SUN60080	10 × 55mm	4
TRIPLE SUGAR IRON AGAR (ISO 6579, ISO 6785 & ISO 10272) Differential medium for the identification of enterobacteria	SUN15700	Tubes: 10 × 10mL	8
TRYPTIC SOY AGAR Medium for the growth of a wide variety of microorganisms	SUN90260	10 × 90mm	4
TRYPTIC SOY BROTH Broth for the growth of a wide variety of microorganisms	SUN15340 SUN70340 SUN75340	Tubes: 10 × 5mL Bottle: 100mL Bottle: 225mL	8 8 8
TRYPTONE BILE X-GLUCURONIC AGAR Selective chromogenic medium for <i>E. coli</i> detection in food	SUN90490	10 × 90mm	4

VIBRIO (T.C.B.S) AGAR (ISO 8914) Selective medium for <i>Vibrio spp.</i> isolation	SUN90360	10 × 90mm	4
VIOLET RED BILE D(+)-GLUCOSE AGAR (ISO 21528-2:2004) Medium recommended for the detection and enumeration of Enterobacteriaceae from food and animal feed	SUN90660	10 × 90mm	4
VIOLET RED BILE GLUCOSE AGAR Medium recommended for the detection and enumeration of Enterobacteriaceae from food and animal feed	SUN90320	10 × 90mm	4
XYLOSE LYSINE DEOXYCHOLATE AGAR (X.L.D.) Differential and selective medium for pathogenic enterobacteria isolation	SUN90280	10 × 90mm	4
YEAST EXTRACT AGAR Medium for microorganisms' enumeration in water	SUN15220	Tubes: 10 × 15mL	8
YGC AGAR Yeast Extract Glucose Chloramphenicol Agar is a ready-to-use nutrient medium specially enriched for the cultivation of yeasts and fungi in milk and dairy products	SUN90670	10 x 90mm	4
ORANGE SERUM Orange Serum Agar is recommended by APHA for the cultivation of Lactobacilli and other acidic organisms for citrus concentrate juices	SUN90150	10 x 90mm	3
YSG AGAR Το YSG συνιστάται για την καταμέτρηση του Alicyclobacillus στους χυμούς φρούτων	SUN90680	10 x 90mm	4
BRAIN HEART INFUSION AGAR Brain Heart Infusion Agar is a general-purpose nutritional medium for the cultivation of demanding, aerobic and anaerobic microorganisms including yeasts and fungi	SUN90030	10 x 90mm	4
GLUCOSE OF MEDIUM Glucose of Medium is a nutrient used to identify Gram (-) bacteria in products intended for human consumption, in animal feed and in environmental samples	SUN15610	Tubes: 10 x 10mL	8
KINGS MEDIUM King's B Medium is a solid nutrient suitable for the detection and enumeration of Pseudomonas in water samples and is defined as the basis of the method specified in ISO 16266.	SUN15750	Tubes:10 x 5mL	8
TRYPTOPHAN BROTH (ACC. ISO9308-1) Tryptophan Broth is a nutrient suitable for the differentiation of indole-producing microorganisms and is defined as the basis of the method defined in ISO 9308-1.	SUN15920	Tubes: 10 x 8mL	8
ALICYCLOBACILLUS AGAR Alicyclobacillus Agar is a nutrient suitable for the isolation of Alicyclobacillus spp. from juice samples and other infusions.	SUN90350	10 x 90mm	4