

Culture Media „C”

Culture media	Ref.No.	Packaging	type /volume
CAMP Medium For the presumptive identification of <i>Streptococcus agalactiae</i> (Lancefield group B).	1500	plate	90 mm
Campylobacter Agar with 10% sheep blood For the selective isolation of <i>Campylobacter</i> spp. <i>Supplements: Sheep blood (Ref.No. 1000), Campylobacter supplement (Ref.No. 3055)</i>	1291	plate	90 mm
Casman Medium base For the cultivation of a wide variety of fastidious microorganisms, especially <i>Haemophilus influenzae</i> and <i>Neisseria gonorrhoeae</i> . <i>Supplements: Sheep blood (Ref.No. 1000)</i>	145	powder	500 g
Casman Medium with 5% sheep blood For the cultivation of a wide variety of fastidious microorganisms, especially <i>Haemophilus influenzae</i> and <i>Neisseria gonorrhoeae</i> .	1036	plate	90 mm
Cetrymide Agar For the isolation of <i>Pseudomonas aeruginosa</i> .	126 3045 6110 1310	powder bottle tube plate	500 g 500, 200, 100 ml 7 ml 90 mm
Cetrymide Agar count-tact For the isolation of <i>Pseudomonas</i> spp. from sanitized surfaces with quaternary ammonium compounds.	7017	plate	65 mm
Charcoal Agar For the cultivation of a wide variety of fastidious microorganisms, especially <i>Bordetella pertussis</i> .	222 1004	powder plate	500 g 90 mm
Chocolate Agar base (GC Agar) For the cultivation of a wide variety of fastidious microorganisms, including <i>Neisseria gonorrhoeae</i> , <i>Haemophilus</i> spp. <i>Supplements: Biovitex (Ref.No.420009), Hemoglobin (Ref.No. 163)</i>	109 3019	powder bottle	500 g 500, 200, 100 ml
Chocolate Agar with Poly Vitex For the cultivation of a wide variety of fastidious microorganisms, including <i>Neisseria gonorrhoeae</i> , <i>Haemophilus</i> spp.	1080	plate	90 mm
Christensen Agar (Urea Agar base) For the biochemical differentiation of <i>Enterobacteriaceae</i> on the basis of urease production.	157	powder	500 g

Christensen Agar (slant) For the biochemical differentiation of <i>Enterobacteriaceae</i> on the basis of urease production.	6111	tube	7 ml
	1235	plate	90 mm
Christensen Agar for dermatophytes (slant) For the selective isolation of dermatophytes.	6112	tube	7 ml
Christensen Broth For the biochemical differentiation of <i>Enterobacteriaceae</i> on the basis of urease production.	3116	bottle	500, 200, 100 ml
	6133	tube	3 ml
Christensen Agar with sodium citrate For the biochemical differentiation of <i>Enterobacteriaceae</i> .	3209	bottle	500, 200, 100 ml
	6018	tube	7 ml
CHROMagar Acinetobacter For the selective isolation of <i>Acinetobacter spp.</i>	1481	plate	90 mm
CHROMagar Candida For the isolation and differentiation of <i>Candida spp.</i>	201	powder	1000, 500 ml
	3208	bottle	500, 200, 100 ml
	1400	plate	90 mm
CHROMagar CTX For the isolation of CTX-M-ESBL type producing gram negative bacteria.	1472	plate	90 mm
CHROMagar ECC For the isolation and enumeration of <i>Escherichia coli</i> and other coliform from food, clinical and water samples.	227	powder	1000, 500 ml
	3211	bottle	500, 200, 100 ml
	1401	plate	90 mm
CHROMagar ESBL For the selective isolation of ESBL-producing bacteria.	1470	plate	90 mm
CHROMagar Listeria For the selective isolation of <i>Listeria monocytogenes</i> from clinical samples.	1440	plate	90 mm
CHROMagar MRSA For the selective isolation of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA).	266	powder	1000, 500 ml
	1402	plate	90 mm
CHROMagar KPC For the selective isolation and differentiation of gram negative bacteria with a reduced susceptibility to most of the carbapenem agents.	1471	plate	90 mm
CHROMagar O157 For the selective isolation of <i>Escherichia coli</i> O157.	204	powder	1000, 500 ml
	1430	plate	90 mm
CHROMagar Orientation	202	powder	1000, 500 ml

For the isolation and differentiation of urinary tract pathogens, including gram negative and gram positive bacteria.

3558 bottle 500, 200, 100 ml
1410 plate 90 mm

CHROMagar Pseudomonas

For the isolation and enumeration of *Pseudomonas* spp. from food, clinical and water samples.

277 powder 5000 ml
3566 bottle 500, 200, 100 ml
1480 plate 90 mm

CHROMagar Salmonella

For the isolation and enumeration of *Salmonella* spp., including *Escherichia coli* and *Proteus* spp. from food, clinical and water samples.

203 powder 5000, 1000 ml
3555 bottle 500, 200, 100 ml
1420 plate 90 mm

CHROMagar Salmonella PLUS

For the selective isolation of *Salmonella* spp, including *Salmonella typhi*, *Salmonella paratyphi* and lactose positive *Salmonella*.

267 powder 5000 ml
3556 bottle 500, 200, 100 ml
1421 plate 90 mm

CHROMagar Staphylococcus aureus

For the selective isolation of *Staphylococcus aureus*.

250 powder 1000, 5000 ml
1404 plate 90 mm

CHROMagar Strep B

For the selective isolation of *Streptococcus agalactiae*.

280 powder 5000 ml
1007 plate 90 mm

CHROMagar Vibro

For the selective isolation of *Vibrio parahaemolyticus*, *V. vulnificus* and *V. cholerae*.

229 powder 1000, 5000 ml
3567 bottle 500, 200, 100 ml
1422 plate 90 mm

CHROMagar VRE

For the selective isolation and differentiation of the *Enterococcus* strains holding a transmissible vancomycin resistance, *E. faecalis* and *E. faecium*.

233 powder 5000 ml
1460 plate 90 mm

Clark Broth (Methyl Red-Voges Proskauer Medium - MR-VP)

For the differentiation of bacteria by means of the methyl red and Voges-Proskauer reactions.

222 powder 500 g
3524 bottle 500, 200, 100 ml
6147 tube 3 ml

CLED Agar (Cystine Lactose Electrolyte Deficient Agar)

For the differentiation and enumeration of microorganisms in urine.

111 powder 500 g
3047 bottle 500, 200, 100 ml
1030 plate 90 mm

Clostridium Difficile Agar base

For the isolation of *Clostridium difficile*.

Supplements: Horse blood (Ref.No. 1002), *Clostridium* supplement (Ref.No. 3057)

166 powder 500 g

Clostridium Difficile Agar

For the isolation of *Clostridium difficile*.

1005 plate 90 mm

Corn Meal Agar

270 powder 500 g

For the cultivation of phytopathological fungi and production of chlamydo spores by <i>Candida albicans</i> .	3570	bottle	500, 200, 100 ml
	1028	plate	90 mm
Columbia Agar base	107	powder	500 g
For the cultivation of a wide variety of fastidious microorganisms. <i>Supplements: Sheep blood (Ref.No. 1000)</i>	3014	bottle	500, 200, 100 ml
Columbia Agar with 5% sheep blood	1190	plate	90 mm
For the cultivation of a wide variety of fastidious microorganisms.			
Columbia Agar with 7% sheep blood	1190B	plate	90 mm
For the cultivation of a wide variety of fastidious microorganisms.			
Columbia Agar with 5% horse blood	1198	plate	90 mm
For the cultivation of a wide variety of fastidious microorganisms.			
Columbia Vancomycin Agar with 5% sheep blood	1192	plate	90 mm
For the selective isolation of microorganisms with high-level vancomycin resistance.			
Columbia CV (Crystal Violet) Agar with 5% sheep blood	1195	plate	90 mm
For the selective isolation of <i>Streptococcus spp.</i>			
Columbia GP (Gentamycin Polymyxin) Agar with 5% sheep blood	1194	plate	90 mm
For the selective isolation of β - hemolysis <i>Streptococcus spp.</i>			
Columbia Tellurite Agar	1193	plate	90 mm
For the isolation and differentiation of <i>Enterococcus spp.</i>			
Columbia CNA (Colistin, Nalidixic Acid) Agar base	147	powder	500 g
For the selective isolation of gram positive bacteria. <i>Supplements: Sheep blood (Ref.No. 1000).</i>	3015	bottle	500, 200, 100 ml
Columbia CNA (Colistin, Nalidixic Acid) Agar with 5% sheep blood	1191	plate	90 mm
For the selective isolation of gram positive bacteria.			
Cooked Meat Medium	240	powder	500 g
For the isolation of anaerobic microorganisms.			
Cronobacter Sakazaki Enrichment Broth (mLST) base according to ISO/TS 22964: 2006 (E)	286	powder	500 g
For the selective enrichment of <i>Cronobacter sakazaki</i> . <i>Supplements: vancomycin 10 mg/l.</i>			
Cronobacter Sakazaki Enrichment Broth (mLST) according to ISO/TS 22964: 2006 (E)	6024	tube	10 ml
For the selective enrichment of <i>Cronobacter sakazaki</i> .			
Cronobacter Sakazaki Agar (ESIA) according to ISO/TS 22964: 2006 (E)	246	powder	500 g
For the selective isolation of <i>Cronobacter sakazaki</i> .	1409	plate	90 mm

Czopek - Dox Agar

1014

plate

90 mm

For the cultivation of acidophilic organisms such as yeasts.