

Culture Media „M”

Culture media	Ref.No.	Packaging	type /volume
mCCD Agar (Campylobacter Blood-Free Selective Agar base) according to EN ISO 10272-1:2006 For the isolation of <i>Campylobacter</i> spp. Supplements: Cefoperazone, Amphotericin (Ref.No. X112)	281	powder	500 g
mCCD Agar (Campylobacter Blood-Free Selective Agar) according to EN ISO 10272-1:2006 For the isolation of <i>Campylobacter</i> spp.	1008	plate	90 mm
mFC Agar according to ISO 9308 For the isolation and enumeration of coliform bacteria in water by the membrane filtration technique.	8021	plate	55 mm
m-CP Agar For the isolation of <i>Clostridium perfringens</i> in water by the membrane filtration technique.	1032	plate	90 mm
M (Mannose) Broth For the cultivation of <i>Salmonella</i> spp.	179	powder	500 g
	6312	tube	10 ml
MacConkey Agar with crystal violet For the isolation and differentiation of gram negative enteric bacilli.	113	powder	500 g
	3017	bottle	500, 200, 100 ml
	1020	plate	90 mm
MacConkey Agar, CS (Controlled Swarming) For the isolation and differentiation of gram negative enteric bacilli from specimens containing swarming strains of <i>Proteus</i> spp.	299	powder	500 g
	1026	plate	90 mm
MacConkey Agar with sorbitol For the isolation of pathogenic <i>Escherichia coli</i> .	136	powder	500 g
	3008	bottle	500, 200, 100 ml
	1021	plate	90 mm
MacConkey Agar with cefixime, tellurite, sorbitol (CT-SMAC) according to EN ISO 16654 For the isolation of <i>Escherichia coli</i> O157: H7.	1027	plate	90 mm
MacConkey Broth For the detection of coliform bacteria in milk and water.	219	powder	500 g
	3128	bottle	500, 200, 100 ml
	6210	tube	5 ml
Maloniate Medium	350	powder	500 g

For the biochemical differentiation of microorganisms on the basis of malonate decomposition.	3114	bottle	500, 200, 100 ml
	6127	tube	3 ml
Malt Extract Agar	239	powder	500 g
For isolation of yeasts and molds.	3545	bottle	500, 200, 100 ml
Malt Extract Chloramphenicol Streptomycin Agar			
For isolation of yeasts and molds.	1523	plate	90 mm
Malt Extract Chloramphenicol Streptomycin Agar count-tact	7012	plate	65 mm
For the isolation of yeasts and molds from sanitized surfaces.			
Mannitol Salt Agar (MSA)	115	powder	500 g
For the isolation of <i>Staphylococcus spp.</i>	3016	bottle	500, 200, 100 ml
	1050	plate	90 mm
Maximum Recovery Dilluent	175	powder	500 g
For the optimal recovery of microorganisms.			
Milk Plate Count Agar	262	powder	500 g
For the isolation and enumeration of microorganisms in milk and dairy products.	8038	bottle	500, 200, 100 ml
	1513	plate	90 mm
Mossel Broth (EE Broth)	217	powder	500 g
For the cultivation and enrichment of <i>Enterobacteriaceae</i> in food.	3140	bottle	500, 200, 100 ml
	6082	tube	5 ml
MSRV Agar base (Modified Semisolid Rappaport – Vassiliadis) according to EN ISO 6579/A1	195	powder	500 g
For the selective enrichment of <i>Salmonella spp.</i>			
Supplements: Novobiocin (Ref.No. X150)			
MSRV Agar (Modified Semisolid Rappaport – Vassiliadis) according to EN ISO 6579/A1	3085	bottle	500, 200, 100 ml
For the selective enrichment of <i>Salmonella spp.</i>			
MRSA Agar (Methicillin-Resistant Staphylococcus aureus)	1173	plate	90 mm
For the selective isolation of methicillin-resistant <i>Staphylococcus aureus</i> .			
Mueller Hinton Broth	232	powder	500 g
For the cultivation of a wide variety of fastidious and nonfastidious microorganisms.	3512	bottle	500, 200, 100 ml
	6302	tube	5 ml
Mueller Hinton Broth (Cation-Adjusted)	6320	tube	11 ml
For the susceptibility testing of rapidly-growing aerobic and facultatively anaerobic bacteria isolated from clinical specimens.			
Mueller Hinton Broth with beef extract	3513	bottle	500, 200, 100 ml
For the susceptibility testing of rapidly-growing aerobic and facultatively anaerobic bacteria isolated from clinical specimens.			

Mueller Hinton II Agar	116	powder	500 g
For use in antimicrobial susceptibility testing by the disk diffusion method.	3035	bottle	500, 200, 100 ml
	1170	plate	90 mm
	4001	plate	140 mm
	4003	plate	120 mm
Mueller Hinton II Agar according to EUCAST	197	powder	500 g
For use in antimicrobial susceptibility testing by the disk diffusion method.	3096	bottle	500, 200, 100 ml
	1051	plate	90 mm
	4006	plate	140 mm
Mueller Hinton Cloxacillin Agar	1216	plate	90 mm
For the isolation of plasmid-mediated AmpC beta-lactamases producing bacteria.			
Mueller Hinton II Agar with 5 % NaCl	3034	bottle	500, 200, 100 ml
For the susceptibility testing of methicillin-resistant <i>Staphylococcus aureus</i> isolated from clinical specimens.	1175	plate	90 mm
Mueller Hinton II Agar with 4% NaCl	1175a	plate	90 mm
For the assay of MIC value.			
Mueller Hinton II Agar with 2% NaCl	1177	plate	90 mm
For the assay of MIC value.			
Mueller Hinton II Agar with 5% sheep blood	1172	plate	90 mm
For use in antimicrobial susceptibility testing by the disk diffusion method.	4002	plate	140 mm
Mueller Hinton II Agar with 5% sheep blood + 20mg/l NAD (MH-F)	1370	plate	90 mm
For use in antimicrobial susceptibility testing of a wide variety of fastidious microorganisms especially, <i>Haemophilus influenzae</i> by the disk diffusion method.	4011	plate	140 mm
Mueller Hinton Vancomycin Agar	1178	plate	90 mm
For the selective isolation of gram positive bacteria with high-level vancomycin resistance.	4007	plate	140 mm
MKTn base (Mueller Kauffman Tertathionate – Novobiocin broth)	282	powder	500 g
For the selective enrichment of <i>Salmonella</i> spp. Supplements: Novobiocin (Ref.No. X150)			
MKTn (Mueller Kauffman Tertathionate – Novobiocin broth)	6092	tube	10 ml
For the selective enrichment of <i>Salmonella</i> spp.	6092a	glass tube	10 ml
Mycological Agar	3216	bottle	500, 200, 100 ml
For use in antimycotic susceptibility testing by the disk diffusion method.	1176	plate	90 mm