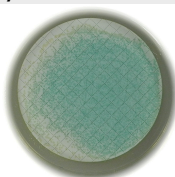
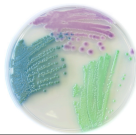
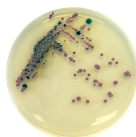
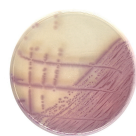

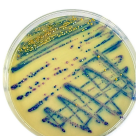
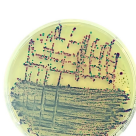



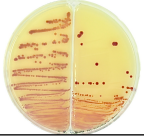
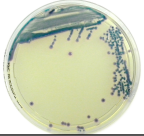
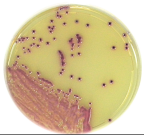
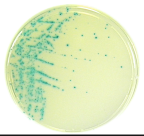
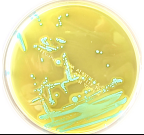
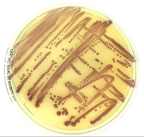
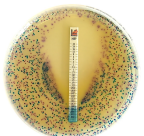

**Ready culture media in 60 mm petri dishes**

# Product with minimum order



Description		Packaging	Ref.
<b>MEMBRANE DISC FILTERS</b>			
Mixed cellulose ester membrane for the isolation and enumeration of bacteria by Membrane Filter Technique.			
<b>47 mm - 0.45 µm - white</b>		100 filters	97000
<b>47 mm - 0.45 µm - black</b>		100 filters	97013
<b>47 mm - 0.22 µm - white</b>		100 filters	97014
<b>AEROMONAS AGAR</b>		20 plates	163622 #
Selective medium for <i>Aeromonas</i> spp. isolation.			
<b>BAIRD PARKER AGAR</b>	ISO 6888-1	20 plates	163512
Selective medium for <i>Staphylococcus aureus</i> isolation.			
<b>BILE AESCULIN AZIDE AGAR</b>	ISO 7899-2	20 plates	163572
Selective medium for group D streptococci isolation.			
<b>IRON SULPHITE AGAR</b>		20 plates	163372
Medium for thermophilic anaerobes determination.			
<b>LEGIONELLA AGAR (G.V.P.C.)</b>	ISO 11731	20 plates	163392
Selective medium for <i>Legionella</i> spp. isolation.			
<b>LEGIONELLA MWY AGAR</b>	ISO 11731	20 plates	163382 #
Selective medium for <i>Legionella</i> spp. isolation.			
<b>MAC CONKEY AGAR</b>	E.P.	20 plates	163542
Selective medium for enterobacteria isolation.			
<b>m-CP AGAR</b>	98/83/EC	20 plates	163612
Selective medium for <i>Clostridium perfringens</i> isolation from water.			
<b>m-ENDO AGAR LES</b>	APHA	20 plates	163432
Medium for coliforms determination in water.			
<b>m-FAECAL COLIFORM AGAR</b>	APHA	20 plates	163442
Selective medium for fecal coliforms isolation and enumeration.			
<b>MYCOSEL AGAR</b>		20 plates	163412 #
Selective medium for pathogenic fungi isolation.			
<b>PLATE COUNT AGAR</b>	ISO 4833	20 plates	163452
Medium for bacterial count in water and foodstuffs determination.			
<b>CETRIMIDE AGAR</b>	E.P.	20 plates	163472
Selective medium for <i>Pseudomonas aeruginosa</i> isolation.			
<b>PSEUDOMONAS CN AGAR</b>	ISO 12780	20 plates	163592
Selective medium for <i>Pseudomonas</i> spp. isolation.			
<b>PSEUDOMONAS ISOLATION AGAR</b>		20 plates	163502
Selective medium for <i>Pseudomonas aeruginosa</i> isolation.			
<b>R2 AGAR</b>	E.P.	20 plates	163672
Medium for heterotrophic microorganisms count in drinking water.			
<b>SABOURAUD DEXTROSE AGAR</b>	E.P.	20 plates	163402
Medium for yeasts and moulds isolation.			
<b>SLANETZ BARTLEY AGAR (m-ENTEROCOCCUS A.)</b>	ISO 7899-2	20 plates	163462
Selective medium for fecal streptococci enumeration and isolation.			
<b>SPS AGAR</b>	APHA	20 plates	163522
Medium for <i>Clostridium perfringens</i> and sulfite reducing bacteria isolation and enumeration.			
<b>STREPTOCOCCAL KF+TTC AGAR</b>	APHA	20 plates	163482
Selective medium for fecal streptococci isolation and enumeration.			
<b>TERGITOL AGAR</b>	ISO 9308-1	20 plates	163562
Selective medium for coliforms enumeration and identification.			
<b>TERGITOL + T.T.C. AGAR</b>	ISO 9308-1	20 plates	163492
Selective medium for coliforms enumeration and identification.			
<b>YEAST EXTRACT AGAR</b>	ISO 6222	20 plates	163582 #
Medium for microorganisms enumeration in water.			

Chromogenic culture media		# Product with minimum order	
Description	Packaging	Ref.	
<b>Chromatic™ CANDIDA</b> Chromogenic selective medium for isolation and differentiation of <i>C. albicans</i> , <i>C. tropicalis</i> , <i>C. krusei</i> .	20 plates 6 bottles x 100 mL 500 g 100 g 20 plates 60 mm	11612 481110 610613 620613 163692 #	
<b>Chromatic™ COLI/COLIFORM</b> Chromogenic selective medium for <i>E. coli</i> and coliforms isolation and count in foods and water.	20 plates 6 bottles x 100 mL 500 g 100 g 20 plates 60 mm	11613 481120 610610 620610 163702 #	
<b>Chromatic™ SALMONELLA</b> Chromogenic selective medium for <i>Salmonella</i> spp. isolation and identification (including <i>S. typhi</i> ).	20 plates 6 bottles x 100 mL 500 g 100 g 20 plates 60 mm	11614 481140 610611 620611 163662 #	
TWEEN 20 Supplement	2 x 50 mL	80032	
<b>Chromatic™ DETECTION</b> Chromogenic medium for urinary bacterial count and identification.	20 plates 6 bottles x 100 mL 500 g 100 g	11611 481130 610612 620612	
<b>Chromatic™ STREPTO B</b> Selective chromogenic medium for detecting Group B Streptococci ( <i>Streptococcus agalactiae</i> )	20 plates 6 bottles x 100 mL 500 g 100 g	11617 481180 610617 620617	
<b>Chromatic™ STAPH AUREUS</b> Selective chromogenic medium for <i>Staphylococcus aureus</i> isolation.	20 plates 6 bottles x 100 mL 500 g 100 g	11616 481160 610616 620616	
Chromatic STAPH AUREUS supplement	10 vials	81085	
<b>Chromatic™ MRSA</b> Chromogenic medium for methicillin-resistant <i>Staphylococcus aureus</i> .	20 plates 500 g 100 g	10599 610615 620615	
Chromatic MRSA supplement	10 vials	81078	

Chromogenic culture media Description	# Product with minimum order Packaging	Ref.
<b>Chromatic™ Staph.aureus/MRSA</b> Chromogenic media on double plate for detecting methicillin-resistant <i>Staphylococcus aureus</i> . 	20 plates	18007 #
<b>Chromatic™ CRE</b> Chromogenic medium for the detection of carbapenem-resistant Enterobacteriaceae directly from clinical specimens. 	20 plates	11619
<b>Chromatic™ ESBL</b> Chromogenic medium for the detection of Extended Spectrum Beta-Lactamase producing bacteria. 	20 plates	11622
<b>Chromatic™ VRE</b> Chromogenic medium for screening vancomycin-resistant enterococci. 	20 plates	11621
<b>Chromatic™ Bacillus cereus</b> Chromogenic medium for the isolation and differentiation of <i>Bacillus cereus</i> from food samples. 	20 plates	11628
<b>O.A. LISTERIA agar</b> Selective chromogenic medium for <i>Listeria monocytogenes</i> isolation and differentiation (ISO 11290). O.A. LISTERIA supplement	20 plates 500 g 100 g (4+4) x 500 mL	10620 610601 620601 81074
<b>Chromatic™ E.coli O157</b> Selective chromogenic medium for detecting <i>E. coli</i> O157. 	20 plates 500 g	11610 610614
<b>Chromatic™ MH</b> Chromogenic Mueller Hinton for presumptive identification and susceptibility testing of bacteria from clinical specimens. 	20 plates 10 plates 140 mm 500 g 100 g	11618 10246 611618 621618
<b>TBX agar</b> Selective chromogenic medium for detecting and enumerating <i>E. coli</i> in food according to ISO 16649. 	20 plates 500 g 100 g 6 bottles x 100 mL	10522 610224 620224 481170