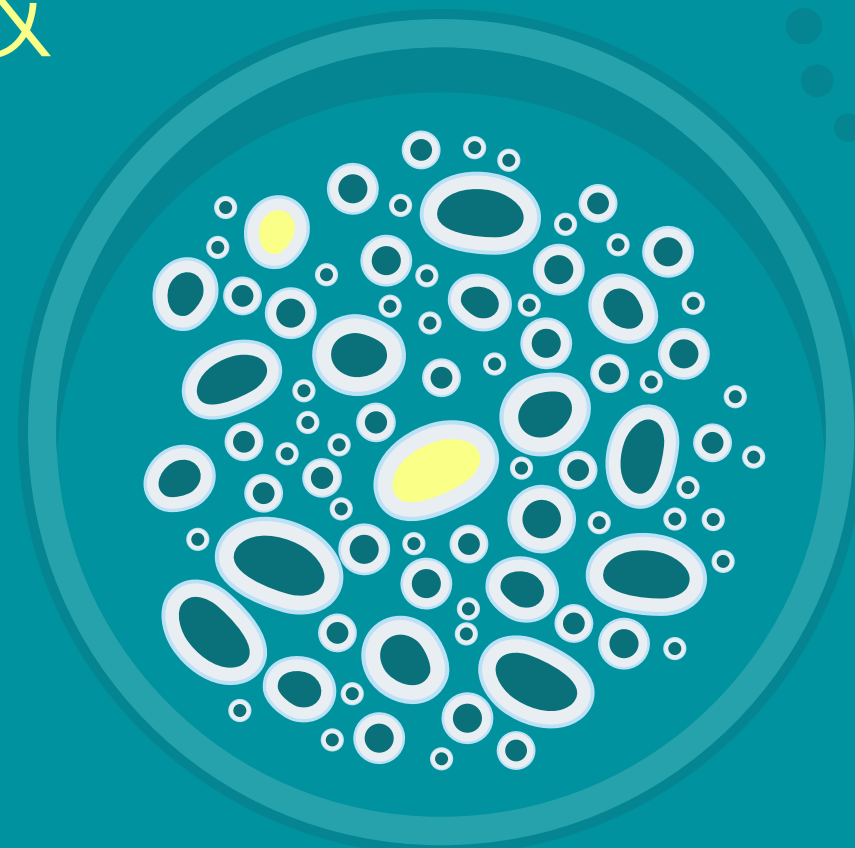
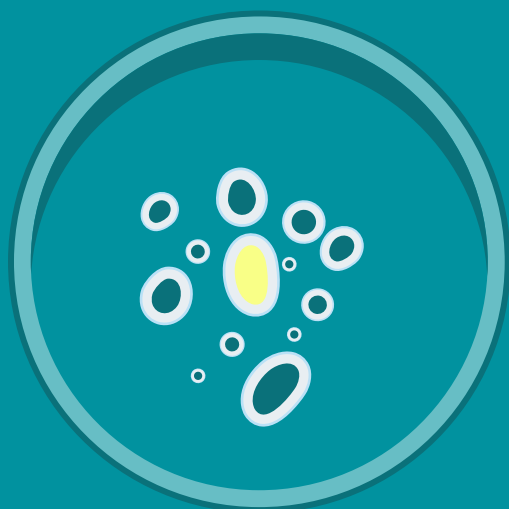
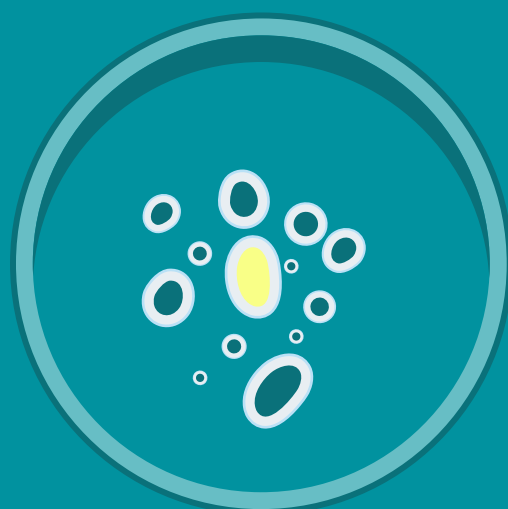
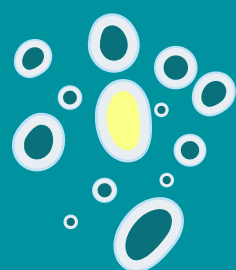


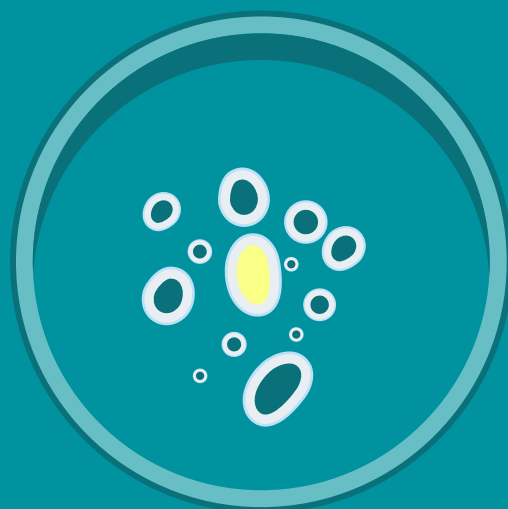
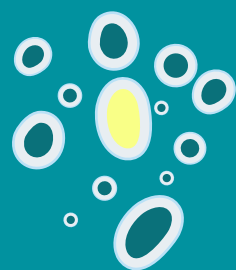
LIFE SCIENCE ANALYSIS & TESTING



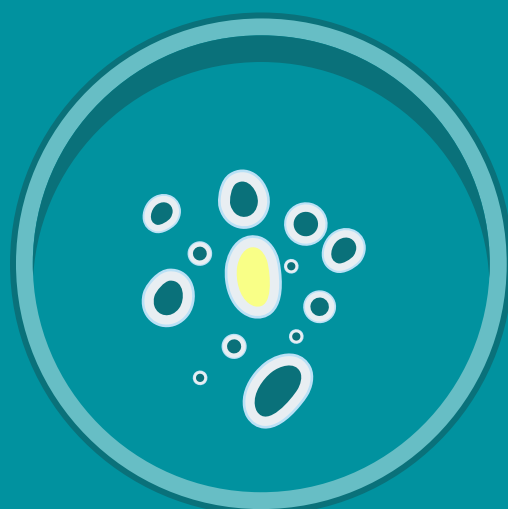
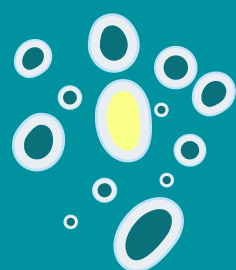
Are you focusing on research into



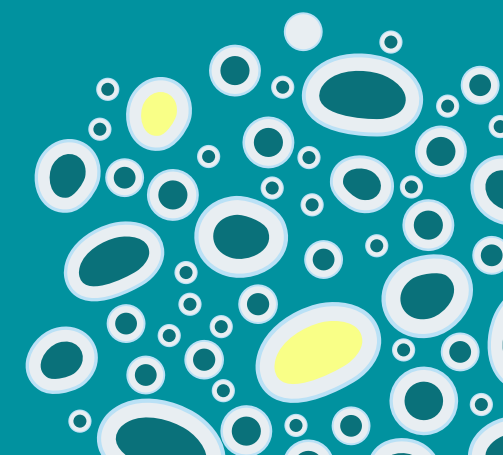
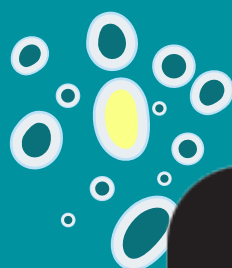
To find pathogens
& non pathogens,
what are you doing?



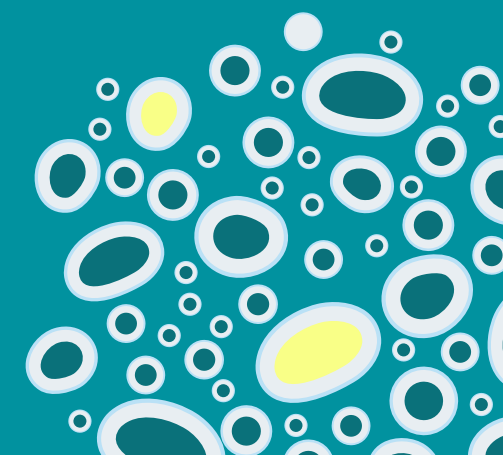
Do you need to follow EU Standards ?



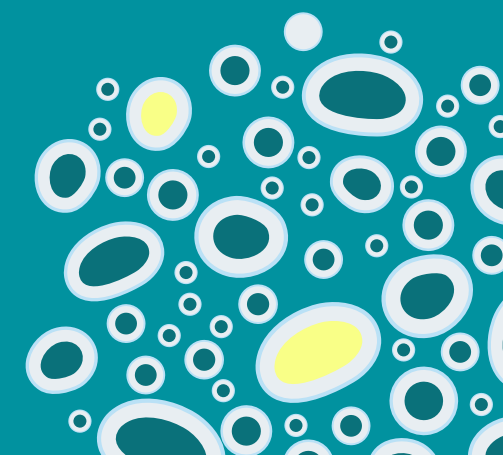
Discover our qPCR offering and best-in-class Thermo Scientific PCR/qPCR products



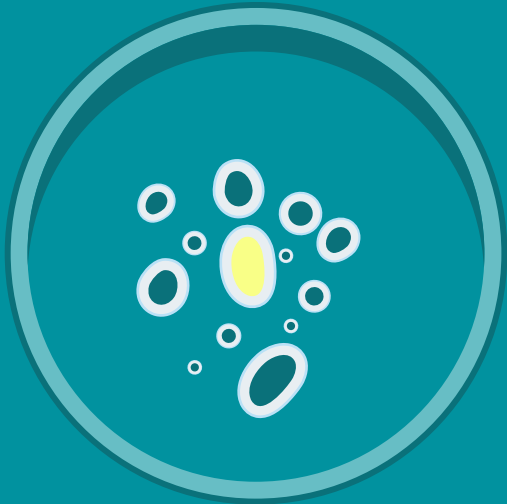
Which **bacteria** are you searching for?



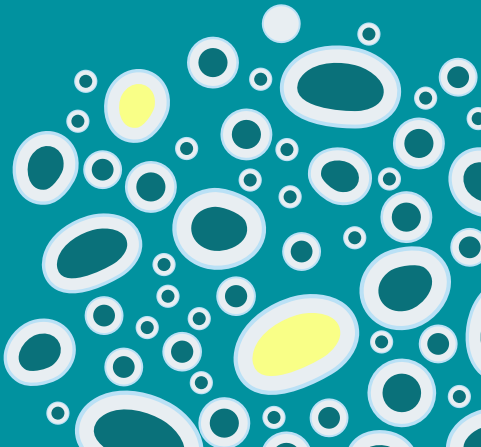
Choose the bacteria to discover the associated qPCR kits



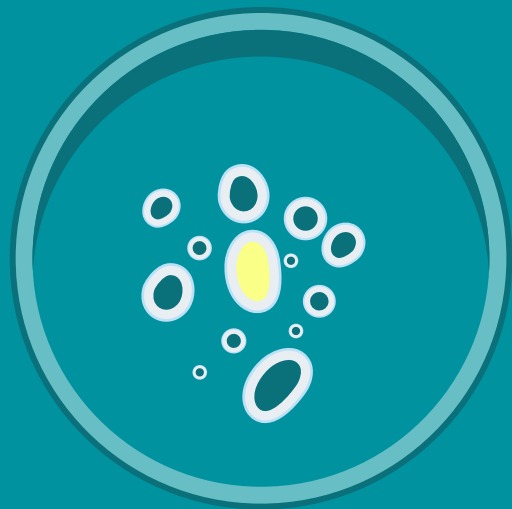
Bacillus



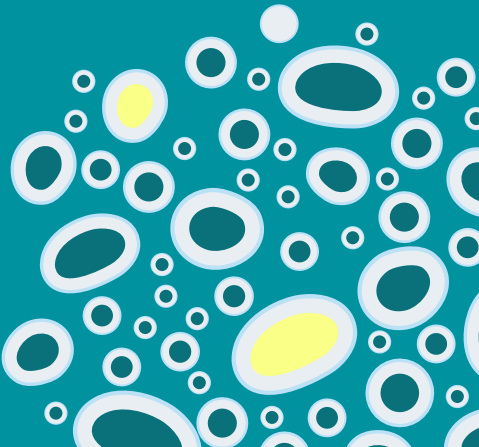
Description	Catalogue No.	
QPCR Kit, DNA, Bacillus cereus E33 (with Mastermix)	→	15340788
QPCR Kit, DNA, Bacillus cereus E33 (without Mastermix)	→	15330788



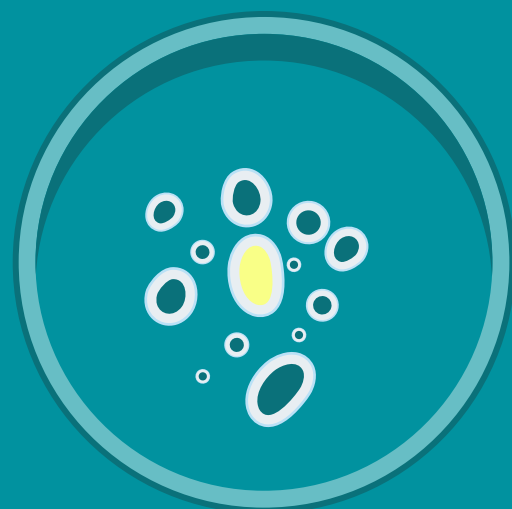
Bifidobacterium



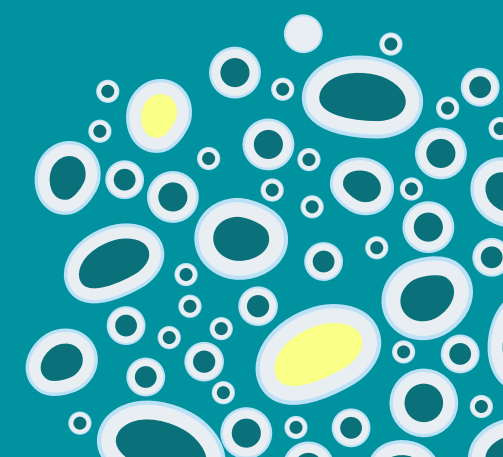
Description	Catalogue No.	
QPCR Kit, DNA, Bifidobacterium bifidum (with Mastermix)	→	15320788
QPCR Kit, DNA, Bifidobacterium bifidum (without Mastermix)	→	15310788
QPCR Kit, DNA, Bifidobacterium longum (with Mastermix)	→	15340688
QPCR Kit, DNA, Bifidobacterium longum (without Mastermix)	→	15330688



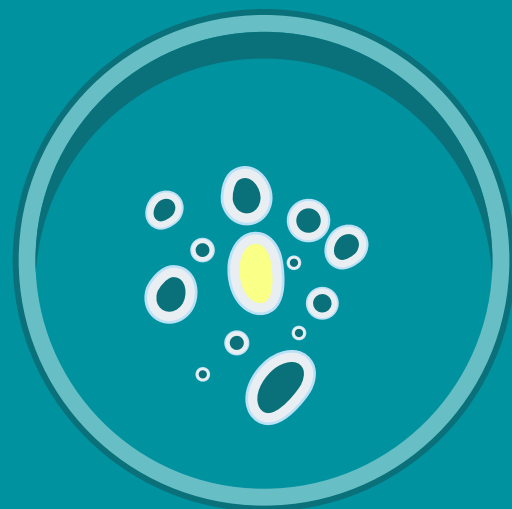
Campylobacter



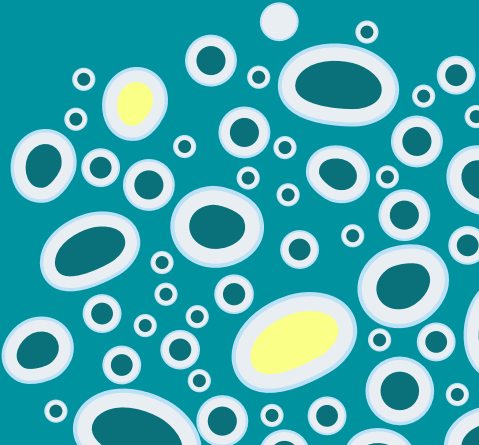
Description	Catalogue No.	
QPCR Kit, DNA, Campylobacter coli (with Mastermix)	→	15370828
QPCR Kit, DNA, Campylobacter coli (without Mastermix)	→	15360828
QPCR Kit, DNA, Campylobacter jejuni (with Mastermix)	→	15390828
QPCR Kit, DNA, Campylobacter jejuni (without Mastermix)	→	15380828



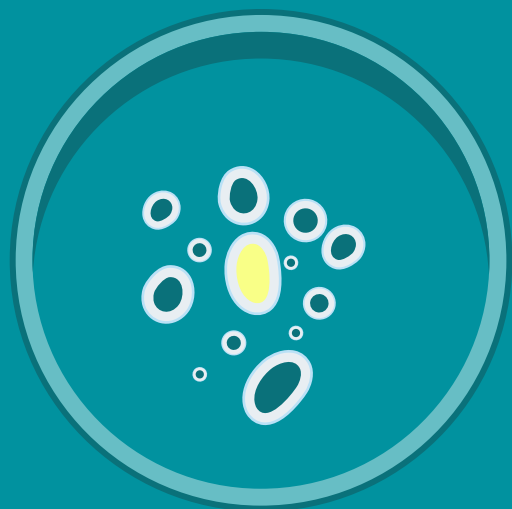
Clostridium



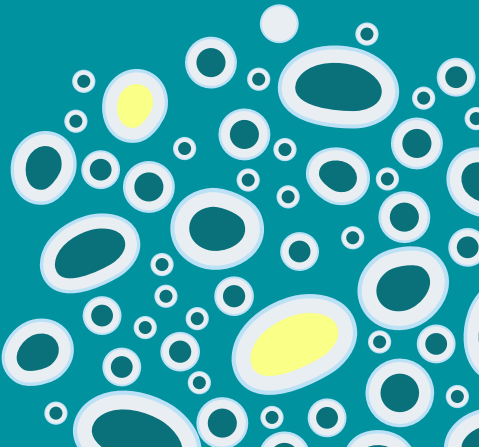
Description	Catalogue No.	
QPCR Kit, DNA, all Clostridium perfringens species (with Mastermix)	→	15380788
QPCR Kit, DNA, all Clostridium perfringens species (without Mastermix)	→	15370788
QPCR Kit, DNA, Clostridium estertheticum (with Mastermix)	→	15360688
QPCR Kit, DNA, Clostridium estertheticum (without Mastermix)	→	15350688



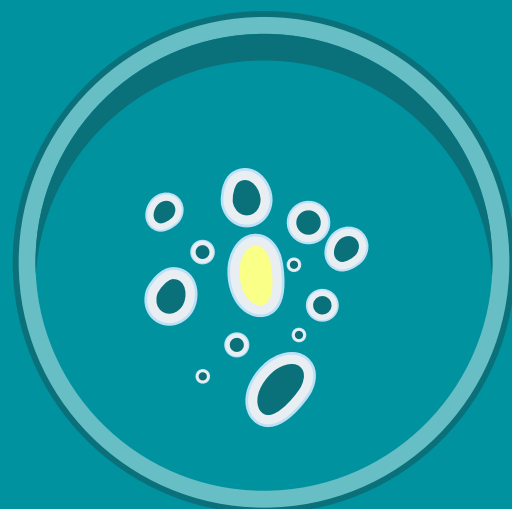
Enterococcus



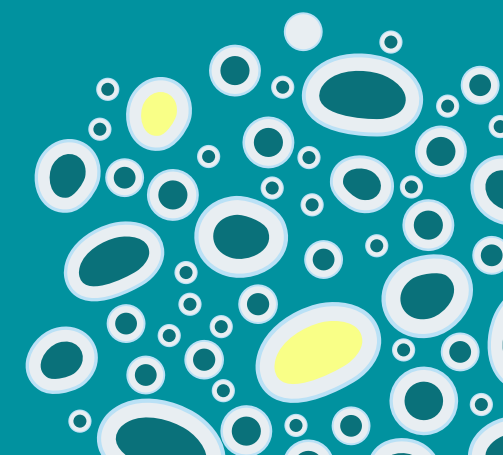
Description	Catalogue No.	
QPCR Kit, DNA, Enterococcus faecalis (with Mastermix)	→	15330798
QPCR Kit, DNA, Enterococcus faecalis (without Mastermix)	→	15320798
QPCR Kit, DNA, Enterococcus faecium (with Mastermix)	→	15350798
QPCR Kit, DNA, Enterococcus faecium (without Mastermix)	→	15340798



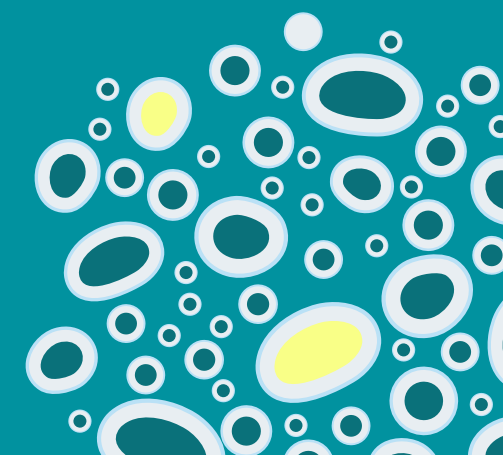
Escherichia coli



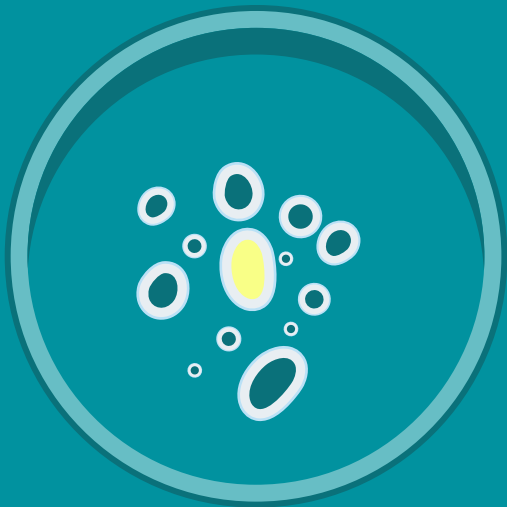
Description	Catalogue No.	
QPCR Kit, DNA, enteropathogenic Escherichia coli (with Mastermix)	→	15350848
QPCR Kit, DNA, enteropathogenic Escherichia coli (without Mastermix)	→	15340848
QPCR Kit, DNA, Escherichia coli (with Mastermix)	→	15350838
QPCR Kit, DNA, Escherichia coli (without Mastermix)	→	15340838
QPCR Kit, DNA, Escherichia coli O157:H7 (with Mastermix)	→	15330838
QPCR Kit, DNA, Escherichia coli O157:H7 (without Mastermix)	→	15320838
QPCR Kit, DNA, Escherichia coli O104:H4 (with Mastermix)	→	15370838
QPCR Kit, DNA, Escherichia coli O104:H4 (without Mastermix)	→	15360838



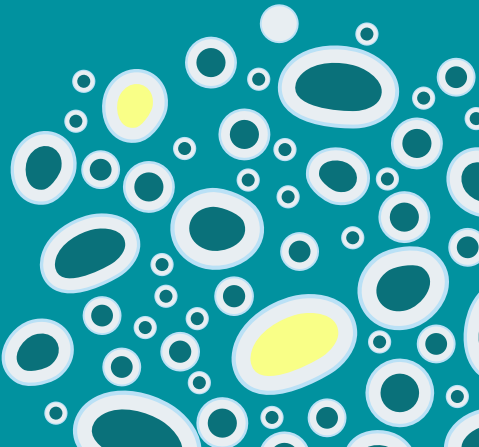
Choose the bacteria to discover the associated qPCR kits



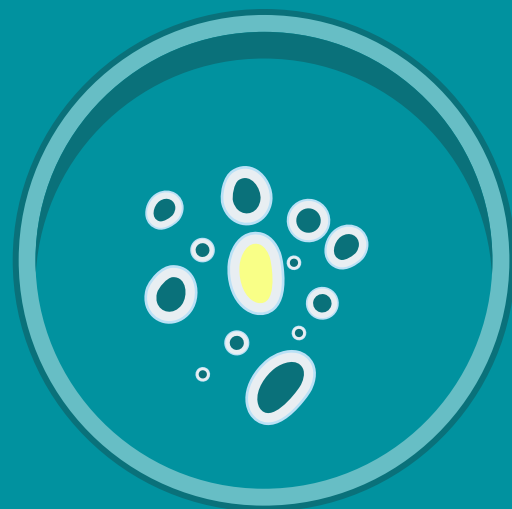
Lactobacillus



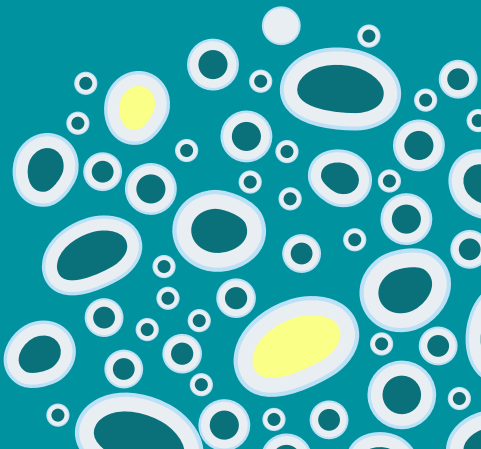
Description	Catalogue No.	
QPCR Kit, DNA, Lactobacillus plantarum (with Mastermix)	→	15320718
QPCR Kit, DNA, Lactobacillus plantarum (without Mastermix)	→	15310718



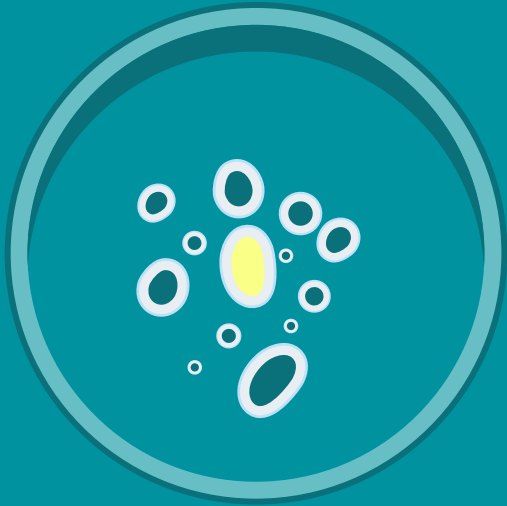
Legionella



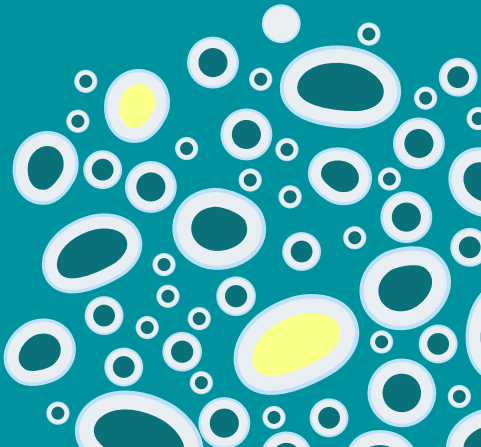
Description	Catalogue No.	
QPCR Kit, DNA, all Legionella species (with Mastermix)	→	15330808
QPCR Kit, DNA, all Legionella species (without Mastermix)	→	15320808



Listeria



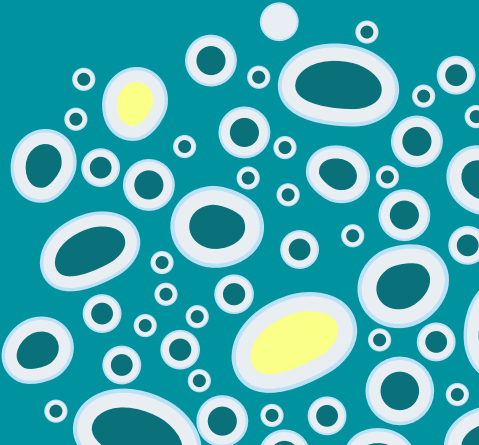
Description	Catalogue No.	
QPCR Kit, DNA, Listeria monocytogenes (with Mastermix)	→	15310858
QPCR Kit, DNA, Listeria monocytogenes (without Mastermix)	→	15300858
Thermo Scientific™ SureTect™ Listeria monocytogenes PCR assay	→	15244101



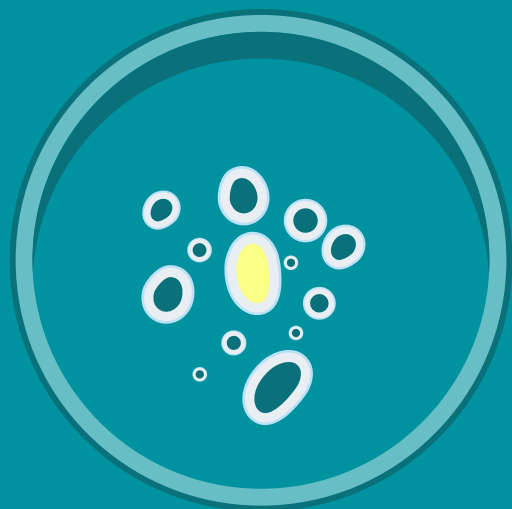
Mycobacterium



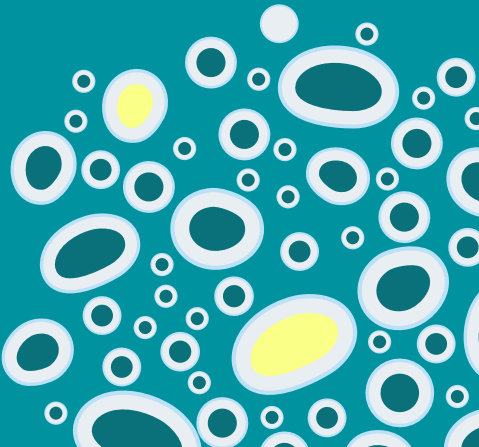
Description	Catalogue No.	
QPCR Kit, DNA, Mycobacterium avium subspecies paratuberculosis (with Mastermix)	→	15330858
QPCR Kit, DNA, Mycobacterium avium subspecies paratuberculosis (without Mastermix)	→	15320858



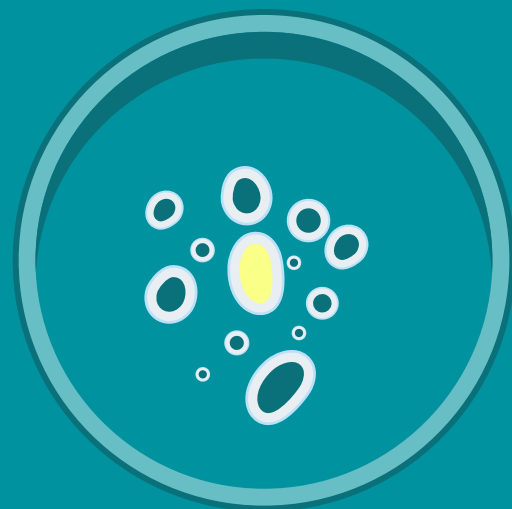
Pseudomonas



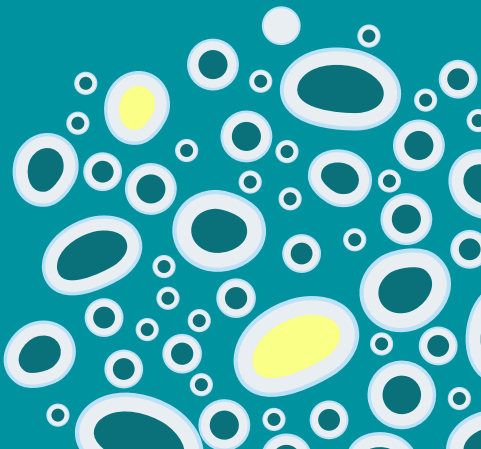
Description	Catalogue No.	
QPCR Kit, DNA, Pseudomonas aeruginosa (with Mastermix)	→	15390808
QPCR Kit, DNA, Pseudomonas aeruginosa (without Mastermix)	→	15380808



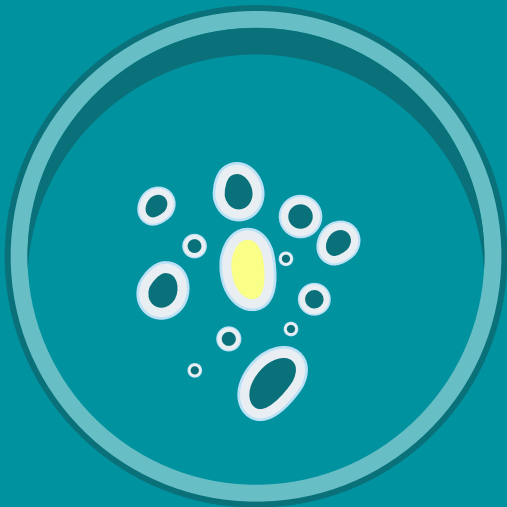
Salmonella



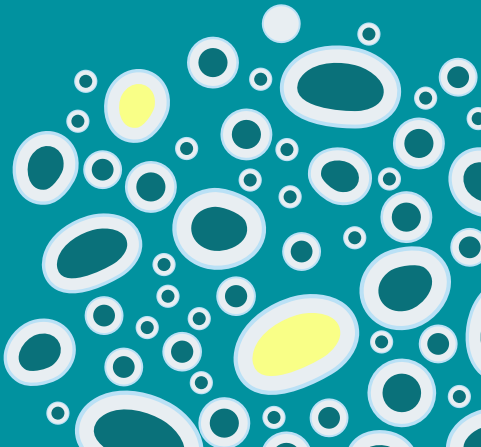
Description	Catalogue No.	
QPCR Kit, DNA, Salmonella enterica (with Mastermix)	→	15350858
QPCR Kit, DNA, Salmonella enterica (without Mastermix)	→	15340858
Thermo Scientific™ SureTect™ Salmonella species PCR Assay	→	15254101



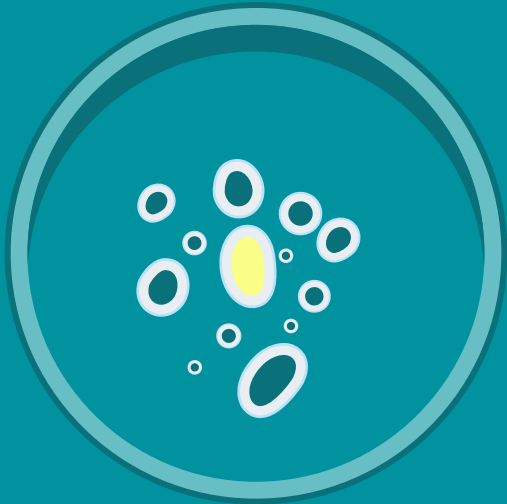
Shigella



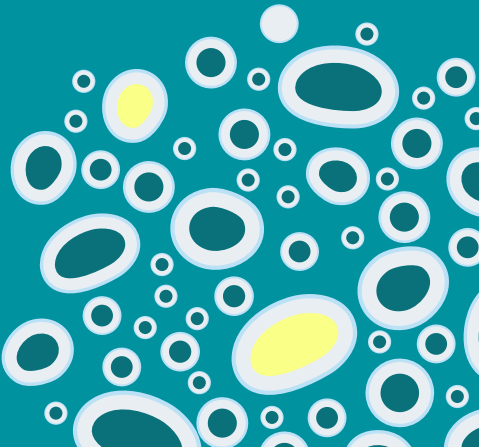
Description	Catalogue No.	
QPCR Kit, DNA, Shigella (all species) (with Mastermix)	→	15340818
QPCR Kit, DNA, Shigella (all species) (without Mastermix)	→	15320818



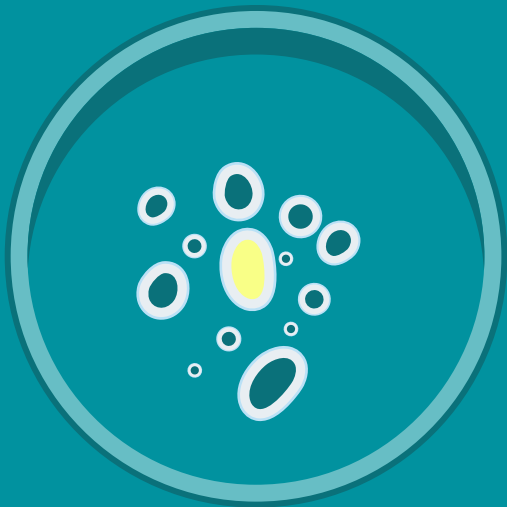
Fish detection



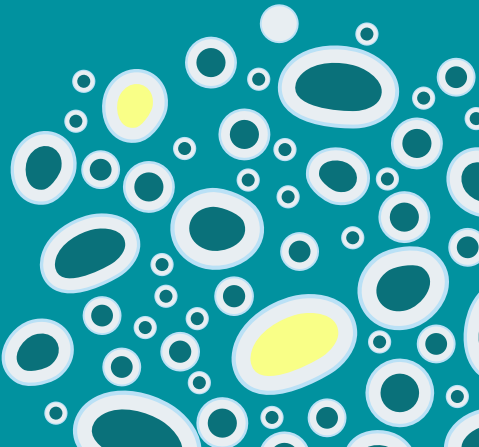
Description	Catalogue No.	
QPCR Kit, DNA, universal fish detection (with Mastermix)	→	15380778
QPCR Kit, DNA, universal fish detection (without Mastermix)	→	15370778



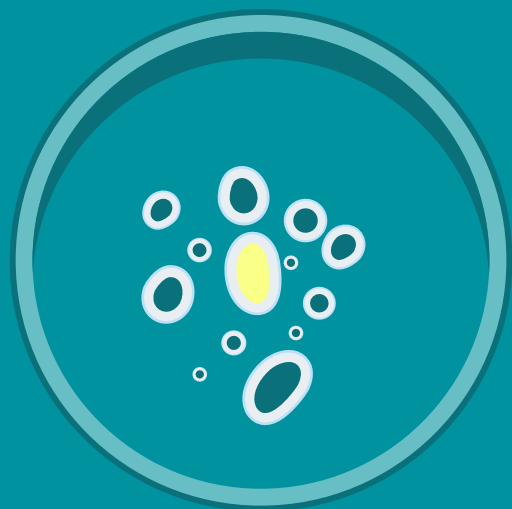
Meat detection



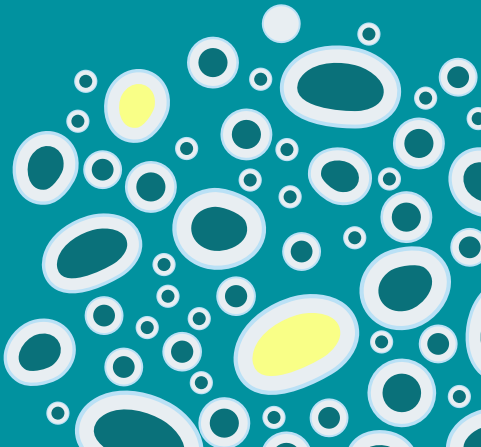
Description	Catalogue No.	
QPCR Kit, DNA, universal meat detection (with Mastermix)	→	15300788
QPCR Kit, DNA, universal meat detection (without Mastermix)	→	15390778



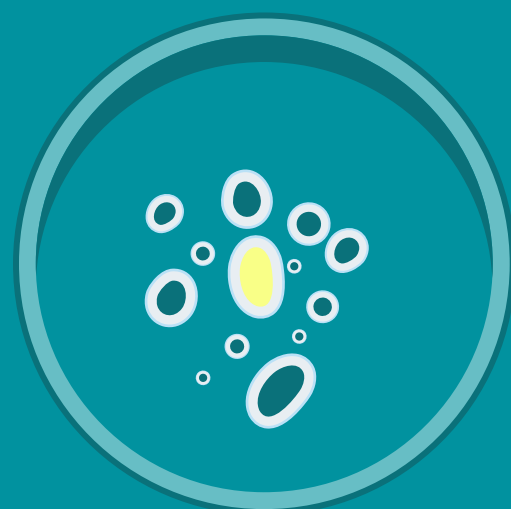
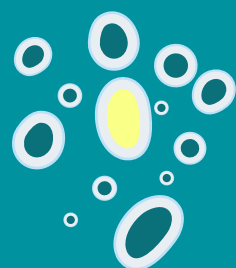
Staphylococcus



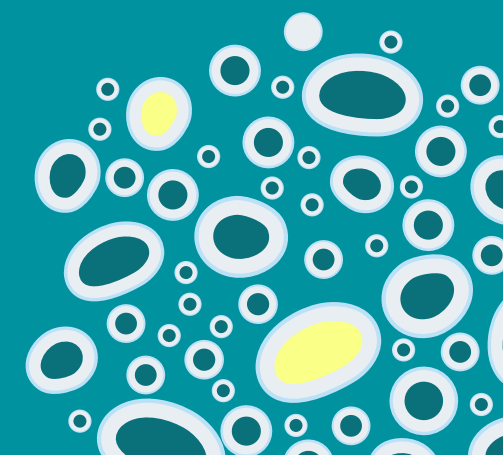
Description	Catalogue No.	
QPCR Kit, DNA, Staphylococcus aureus (without Mastermix)	→	15380658
QPCR Kit, DNA, Staphylococcus aureus (with Mastermix)	→	15390658



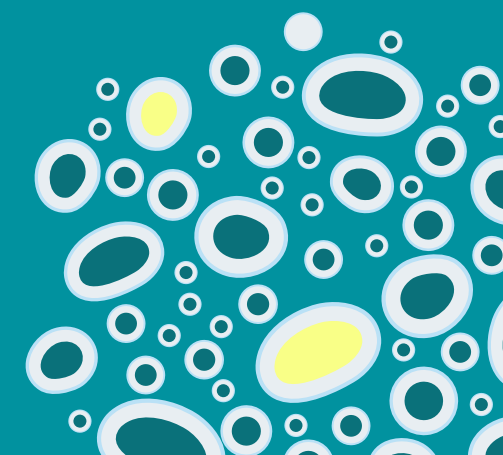
Do you carry out ?



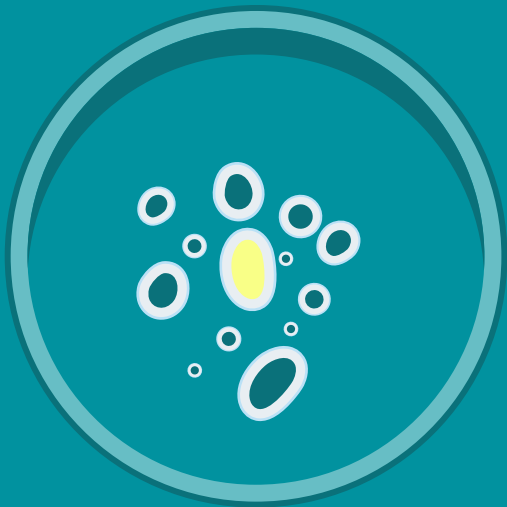
Which **bacteria** are you searching for?



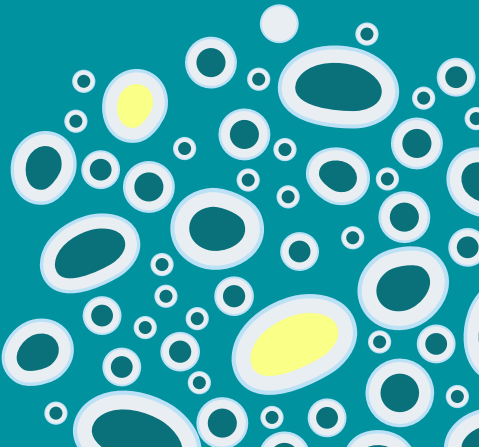
Which bacteria are you searching for ?



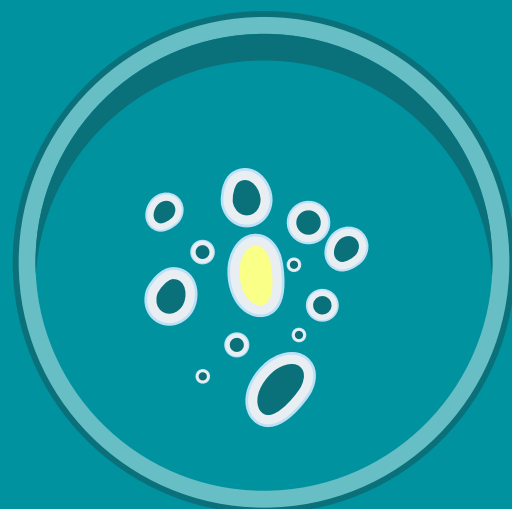
Bacillus cereus



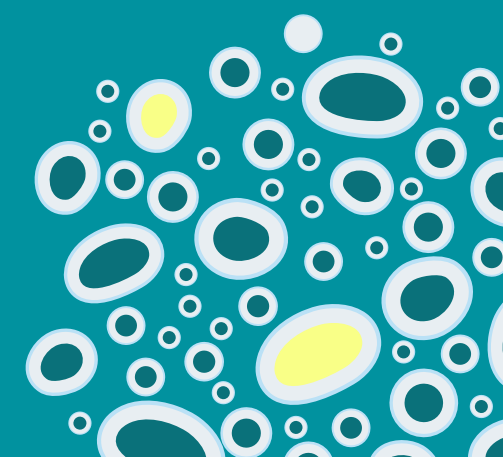
Description	Catalogue No.	
Oxoid™ MYP agar, 500g	→	10769413
MYP Selective agar, 10 plates	→	13215369



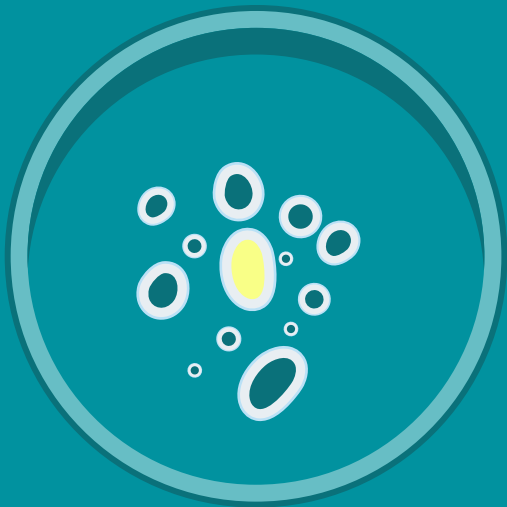
Campylobacter



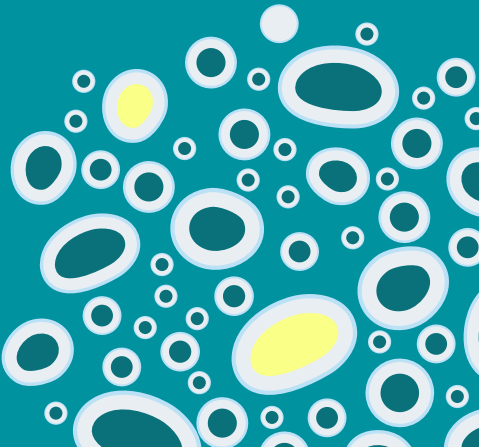
Description	Catalogue No.	
CCDA Selective medium, 10 plates	→	12815093
Oxoid™ Campylobacter karmali agar base, 500g	→	10612065



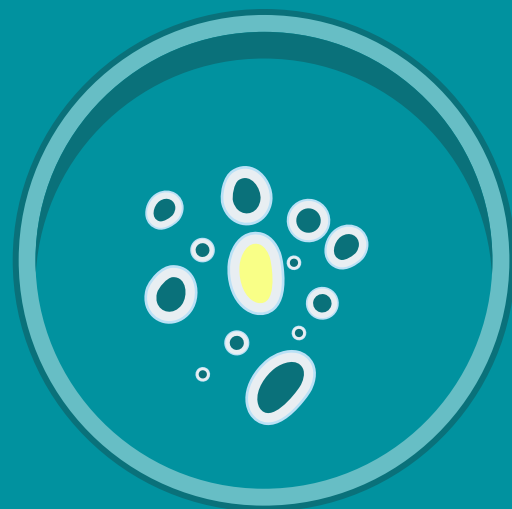
Chronobacter



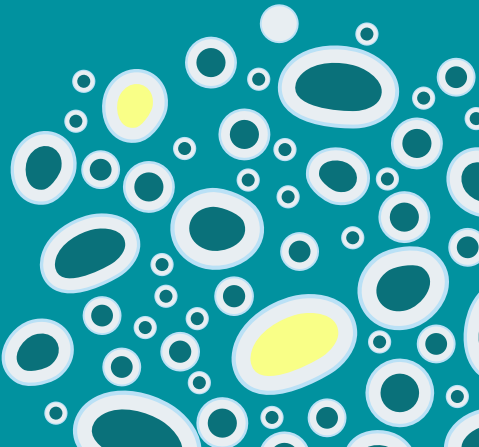
Description	Catalogue No.
Brilliance Enterobacter sakazakii agar (DFI), 500g	→ 10076102
Cronobacter sakazakii isolation agar, 500g	→ 13225929



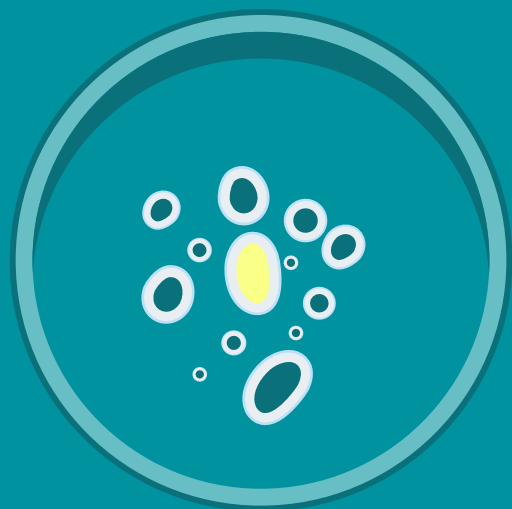
Clostridium



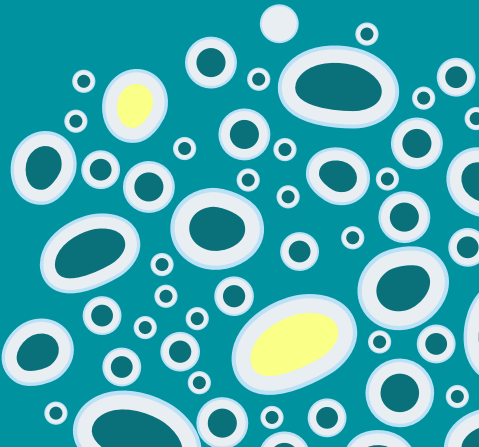
Description	Catalogue No.	
Clostridium difficile moxalactam norfloxacin selective agar base, 500g	→	10391103
Clostridium difficile moxalactam norfloxacin selective supplement, 10 vials	→	11424219
Clostridium difficile selective medium, 10 plates	→	13225339
Membrane Clostridium perfringens (m-CP) agar, 10 plates	→	10483823
Membrane Clostridium perfringens medium (m-CP), for water samples, 500g	→	10016402



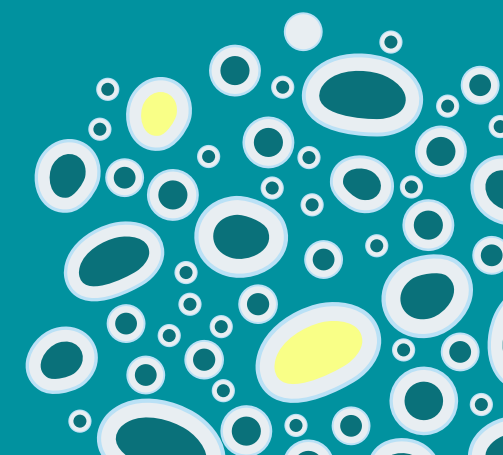
Coliforms/E. coli



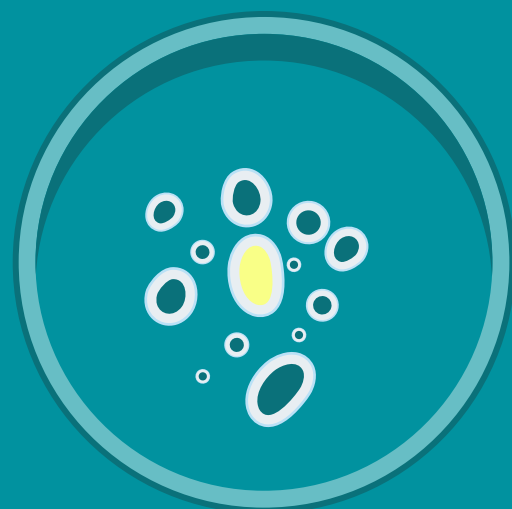
Description	Catalogue No.	
Brilliance E. coli/coliform agar, 10 plates	→	11964102
Brilliance ESBL agar, 10 plates	→	11974102
Tryptone Bile X-Glucuronide (TBX) medium, 10 plates	→	11974162



Which bacteria are you searching for ?



Lactobacillus

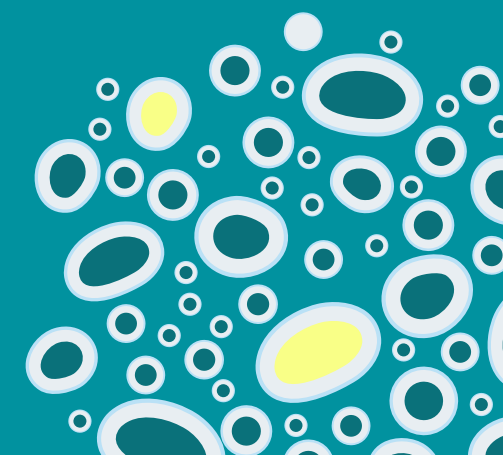


Description

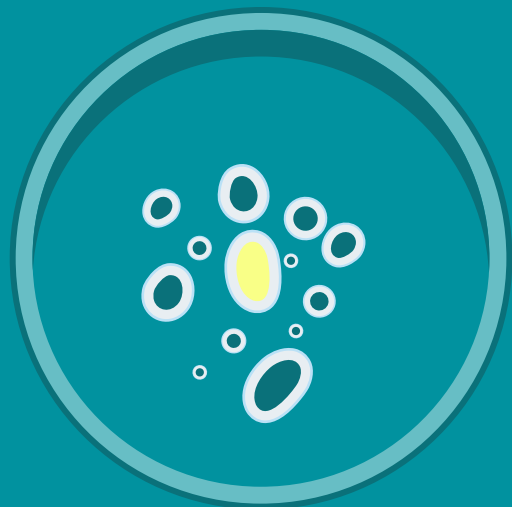
MRS (ISO) Agar (DeMan, Rogosa and Sharpe) (dehydrated), 500g

Catalogue No.

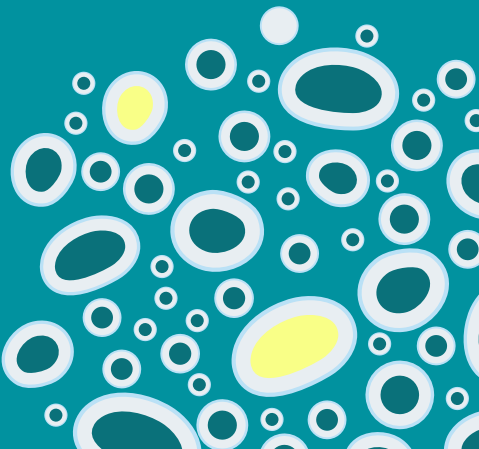
→ 13295949



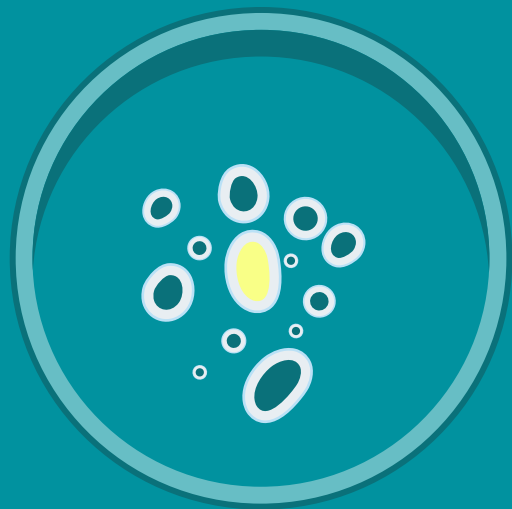
Legionella



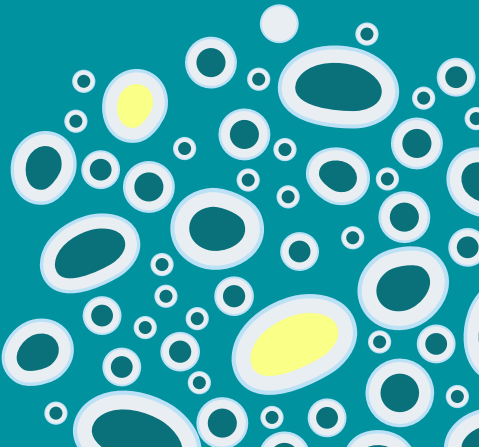
Description	Catalogue No.	
Legionella BCYE medium, 10 plates	→	10473673
Legionella BYCE medium without cysteine, 10 plates	→	10391783



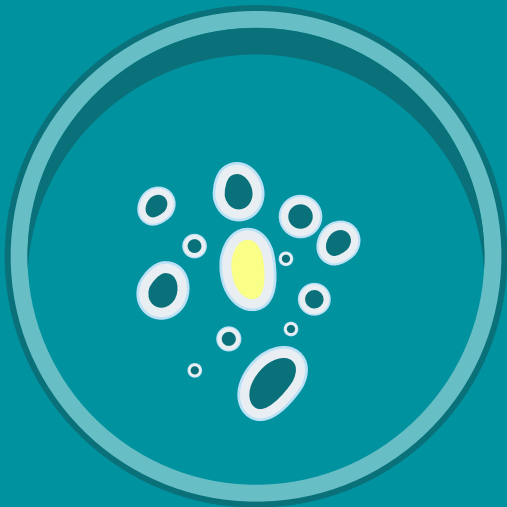
Listeria



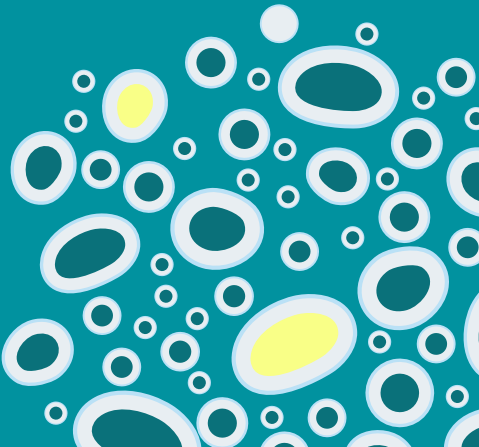
Description	Catalogue No.	
Brilliance Listeria agar 10x90mm	→	13225369
Oxoid chromogenic Listeria agar (ISO) – OLCA (ISO) 10x90mm PO1196A	→	12894482
Oxoid chromogenic Listeria agar (ISO) – OLCA (ISO) 10x90mm PO5183A	→	11934122
Oxoid™ Listeria selective Oxford agar base, 500g	→	10381583
Oxoid™ PALCAM agar base, 500g	→	10056352
PALCAM Medium 10x90mm	→	10290003
Tryptone Soya Agar with Yeast Extract (TSYE) 10x90mm	→	13215359
X.L.T.4 Agar	→	10302123



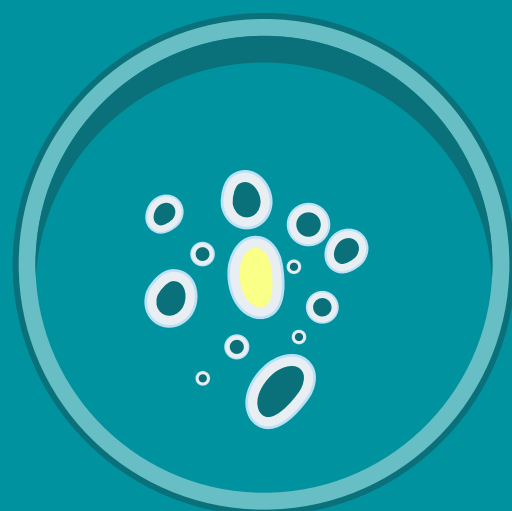
Pseudomonas



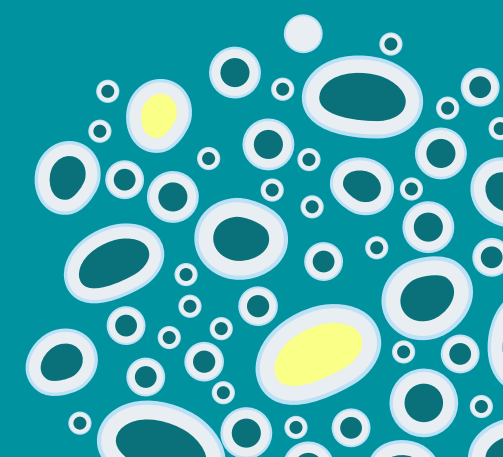
Description	Catalogue No.
Oxoid™ Pseudomonas agar base, 500g	→ 10157992
Pseudomonas CFC selective medium	→ 10474203



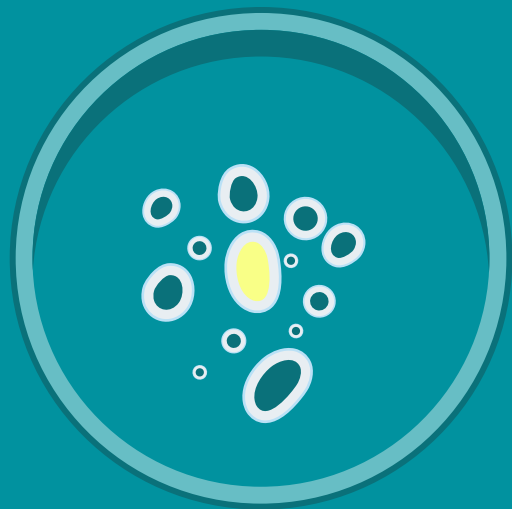
Salmonella



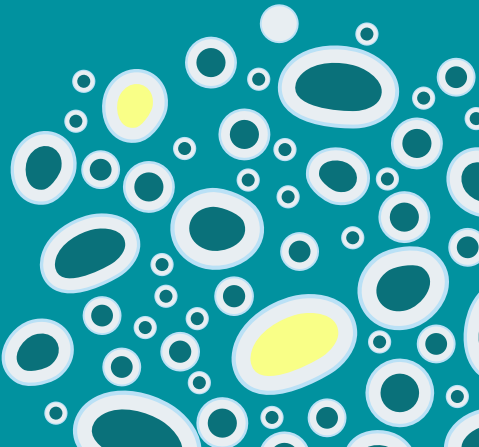
Description	Catalogue No.	
Brilliance™ Salmonella agar base, 500g	→	11934112
Brilliance™ Salmonella, 10 plates	→	10433863
Oxoid™ Hektoen enteric agar, 10 plates	→	13285359
Oxoid™ Hektoen enteric agar, 500g	→	10710564
Oxoid™ SS agar, 10 plates	→	13265349
Oxoid™ SS agar, 500g	→	10650705
Oxoid™ XLD agar, 10 plates	→	10671175
Oxoid™ XLD medium, 500g	→	10517673
XLT-4 Agar, 500g	→	10585943



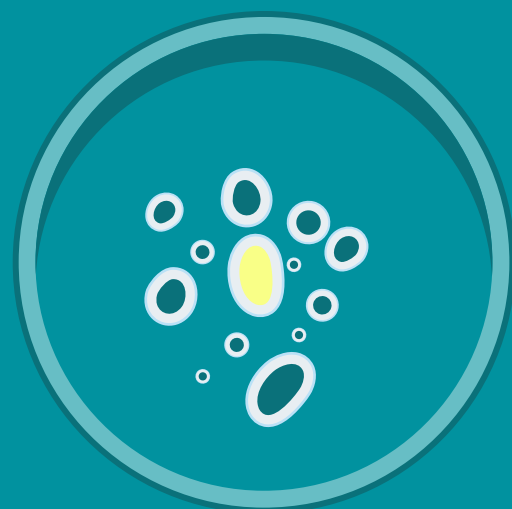
Staphylococcus



Description	Catalogue No.	
Baird-Parker agar (ISO) base (dehydrated), 500g	→	12721680
Mannitol salt agar, 10 plates	→	10473663
Oxoid™ Baird-Parker agar, 10 plates	→	12513946
Oxoid™ Baird-Parker RPF agar base, 500g	→	10026452
Oxoid™ mannitol salt agar, 500g	→	10096012



Yeast and moulds

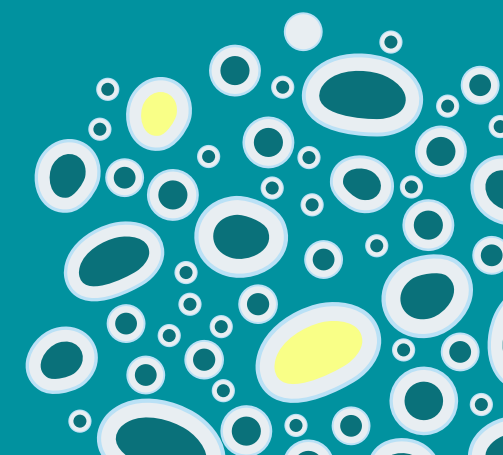


Description

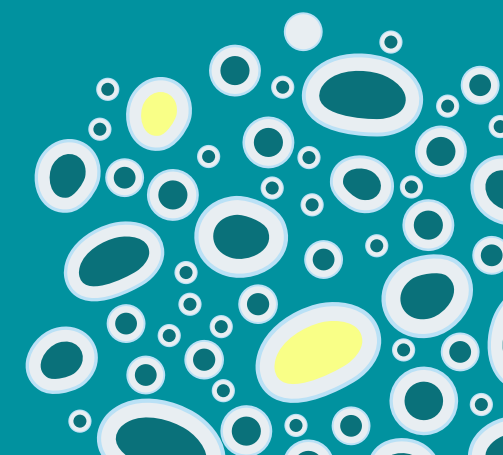
Yeast extract glucose chloramphenicol medium (YGC-medium),
10 plates

Catalogue No.

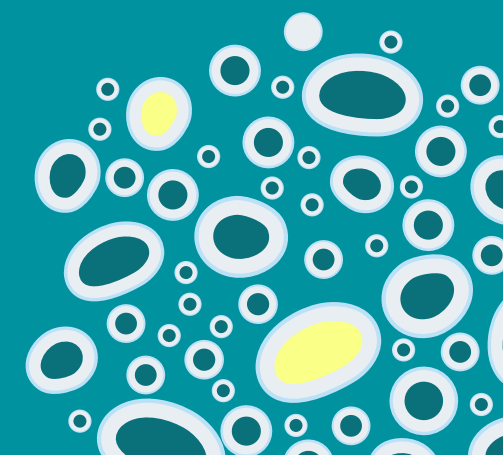
→ 10240973



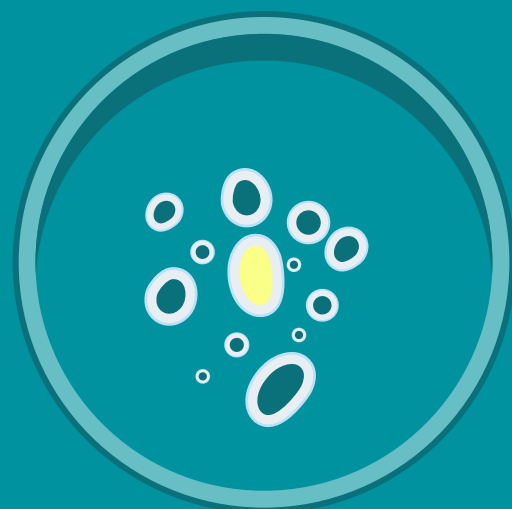
Which **bacteria** are you searching for?



Which bacteria are you looking for ?



Aspergillus

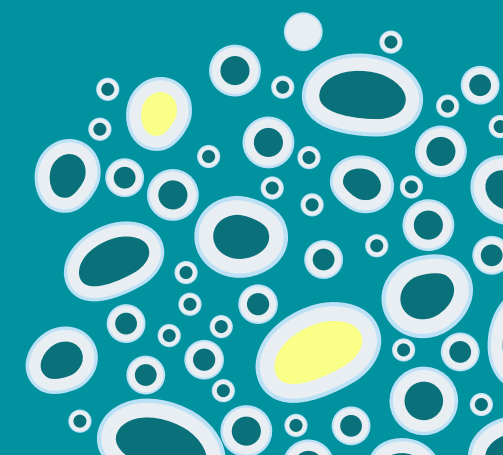


Description

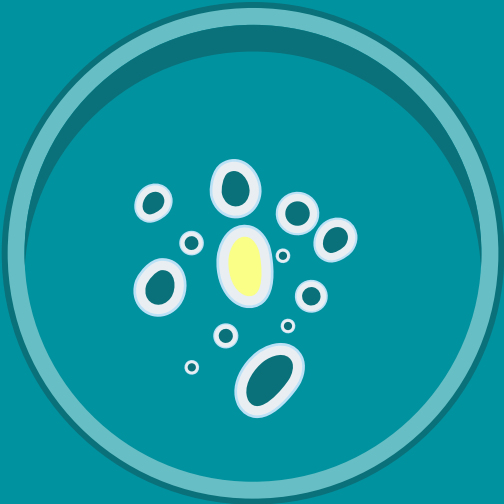
Quanti-Cult Plus™ *Aspergillus brasiliensis* ATCC™ 16404™

Catalogue No.

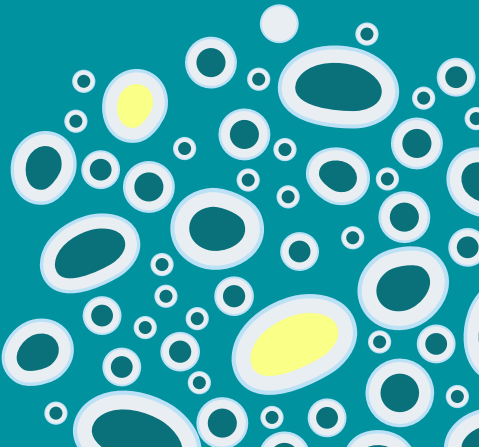
→ 12965993



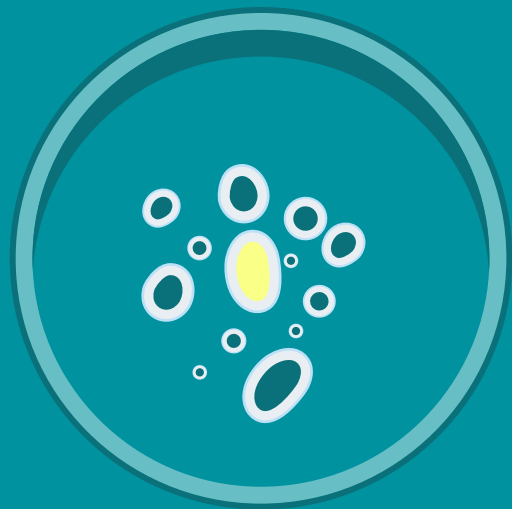
Candida



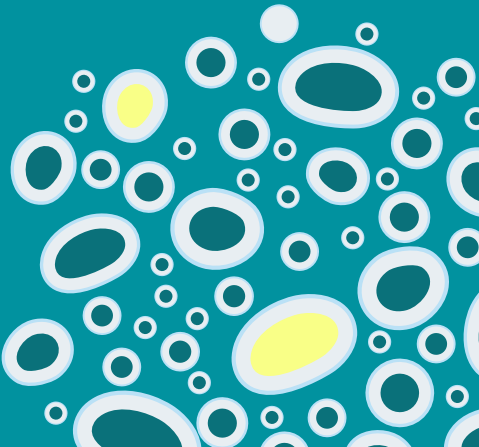
Description	Catalogue No.	
Culti-Loops™ Candida albicans ATCC™ 10231™	→	12637639
Quanti-Cult Plus™ Candida albicans ATCC™ 10231™	→	12995993



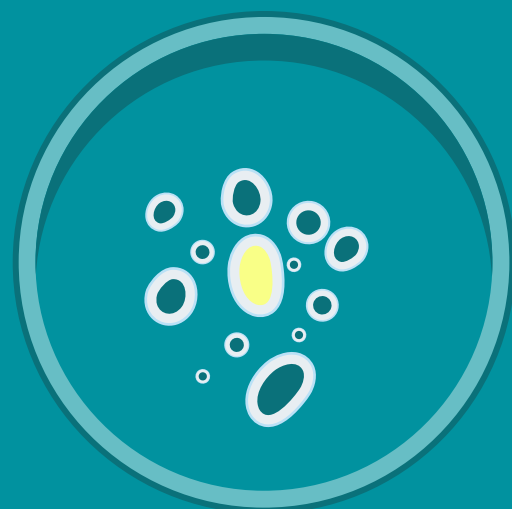
Bacillus



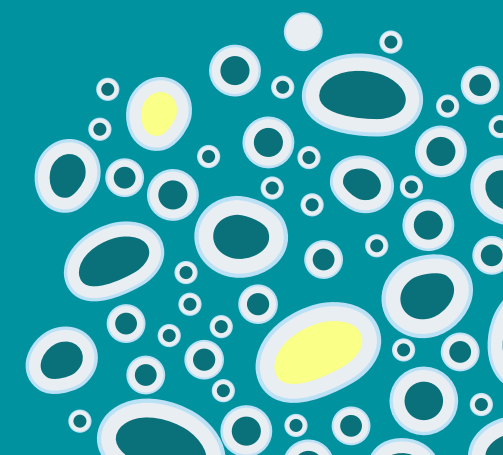
Description	Catalogue No.	
Culti-Loops™ Bacillus cereus ATCC™ 11778™	→	12928858
Culti-Loops™ Bacillus cereus ATCC™ 14579™	→	12998848
Culti-Loops™ Bacillus licheniformis ATCC™ 12759™	→	12958868
Culti-Loops™ Bacillus subtilis ATCC™ 6633™	→	12938858
Quanti-Cult Plus™ Bacillus subtilis ATCC™ 6633™	→	12975993



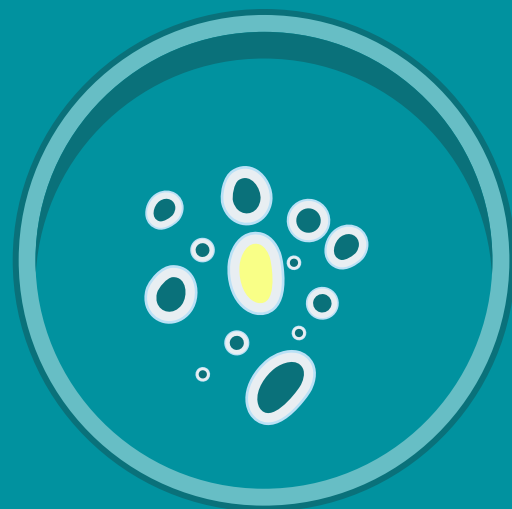
Clostridium



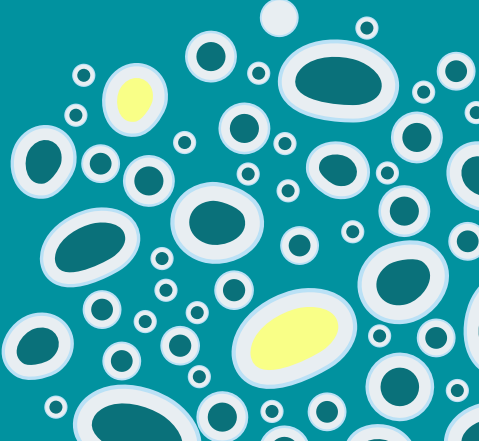
Description	Catalogue No.
Culti-Loops™ Clostridium difficile ATCC™ 9689™	→ 12928918
Culti-Loops™ Clostridium septicum ATCC™ 12464™	→ 12948918
Culti-Loops™ Clostridium sordellii ATCC™ 9714™	→ 12998908
Culti-Loops™ Clostridium sporogenes ATCC™ 11437™	→ 12978918
Culti-Loops™ Clostridium sporogenes ATCC™ 19404™	→ 12657639
Quanti-Cult Plus™ Clostridium sporogenes ATCC™ 11437™	→ 12926003
Quanti-Cult Plus™ Clostridium sporogenes ATCC™ 19404™	→ 13137876



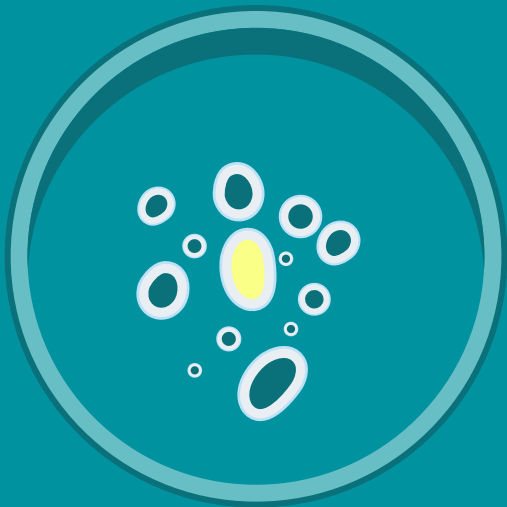
Cronobacter



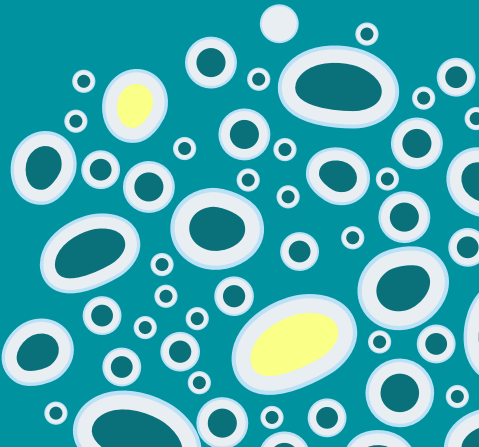
Description	Catalogue No.
Culti-Loops™ Cronobacter muytjensii ATCC™ 51329™	→ 11904092



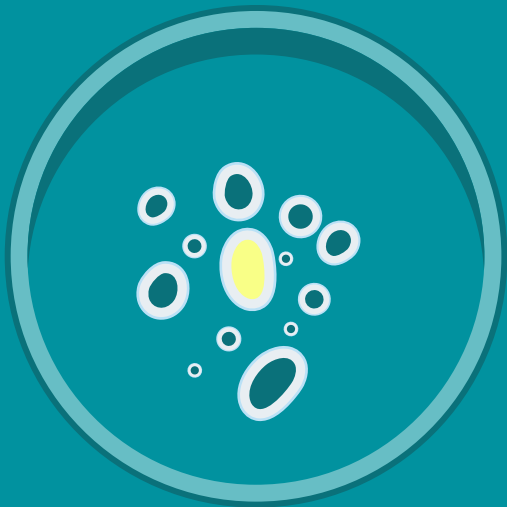
Enterobacter



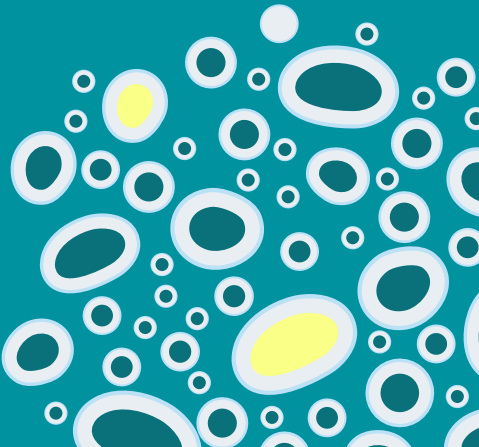
Description	Catalogue No.	
Culti-Loops™ Enterobacter aerogenes ATCC™ 13048™	→	12945803
Culti-Loops™ Enterobacter cloacae subsp. cloacae ATCC™ 13047™	→	12647669
Culti-Loops™ Enterobacter hormaechei ATCC™ 700323™	→	12955813



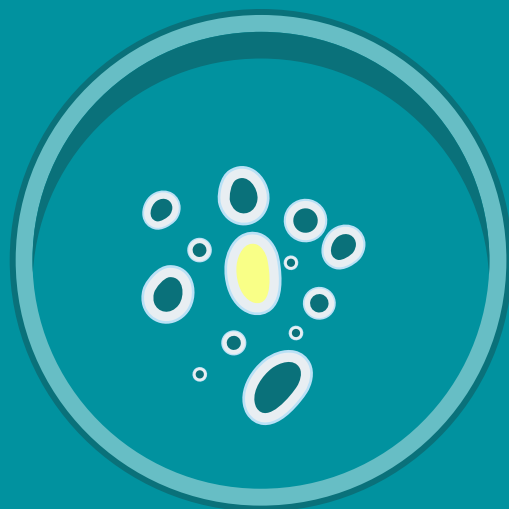
Enterococcus



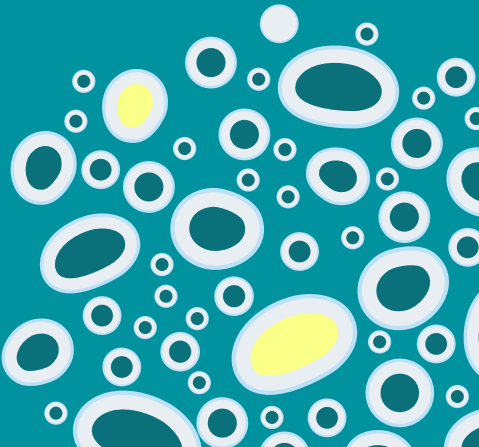
Description	Catalogue No.	
Culti-Loops™ Enterococcus faecalis ATCC™ 29212™	→	11973272
Quanti-Cult Plus™ Enterococcus faecalis ATCC™ 29212™	→	12956037



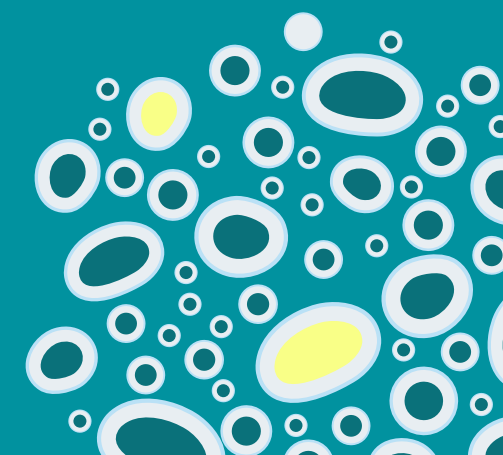
Escherichia coli



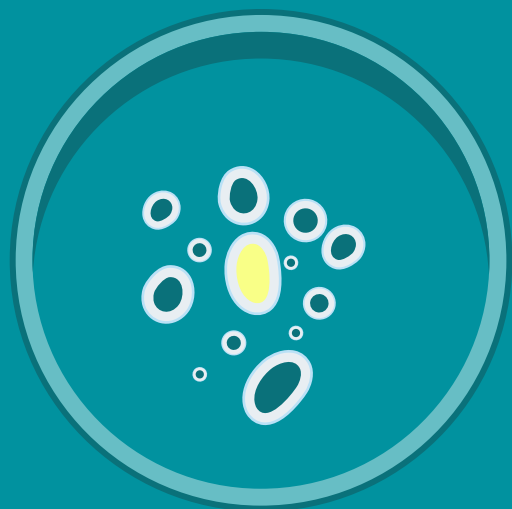
Description	Catalogue No.
Culti-Loops™ Escherichia coli ATCC™ 11775™	➔ 11914082
Culti-Loops™ Escherichia coli ATCC™ 35218™	➔ 12988948
Culti-Loops™ Escherichia coli ATCC™ 8739™	➔ 12637669
Quanti-Cult Plus™ Escherichia coli ATCC™ 8739™	➔ 12976037



Which bacteria are you looking for ?



Klebsiella



Description

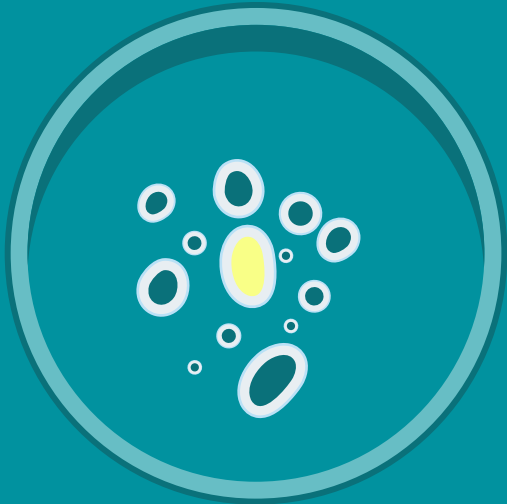
Culti-Loops™ *Klebsiella pneumoniae* subsp. *Pneumoniae* ATCC™
700603™

Catalogue No.

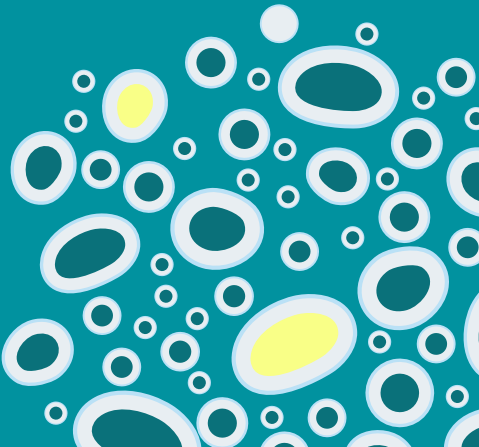


12998988

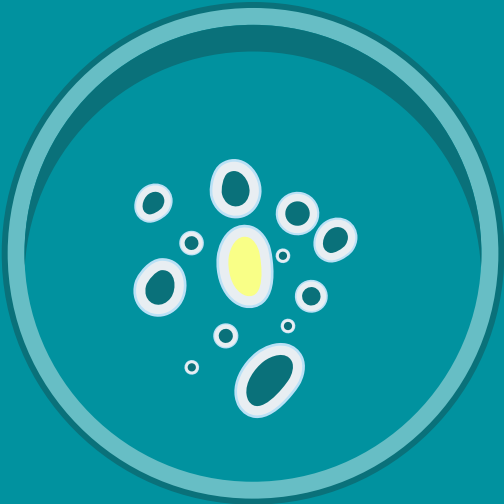
Lactobacillus



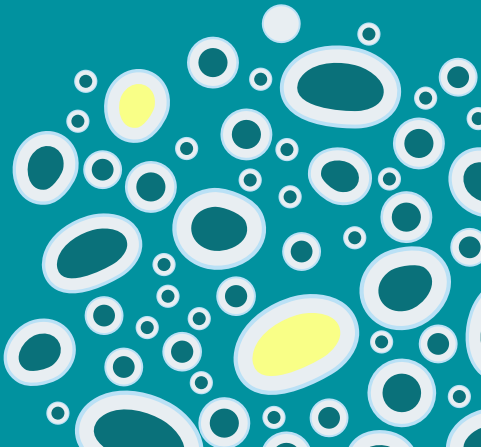
Description	Catalogue No.
Culti-Loops™ Lactobacillus acidophilus ATCC™ 4356™	→ 12618173



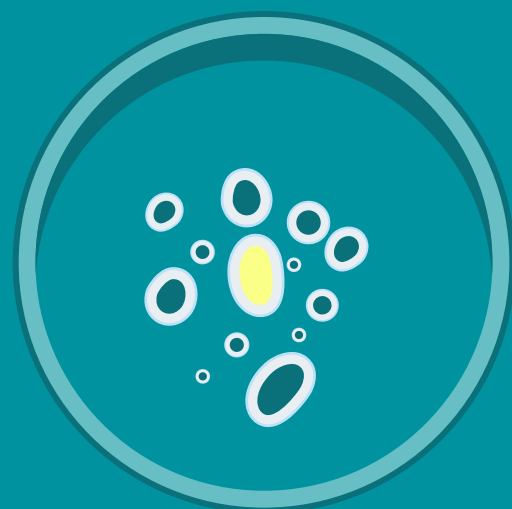
Listeria



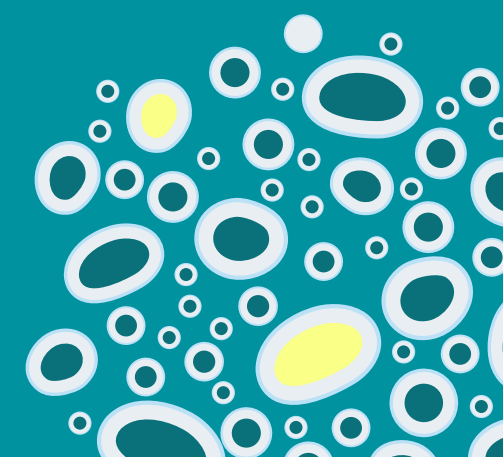
Description	Catalogue No.	
Culti-Loops™ <i>Listeria innocua</i> ATCC™ 33090™	→	12995883
Culti-Loops™ <i>Listeria monocytogenes</i> ATCC™ 7644™	→	11963272



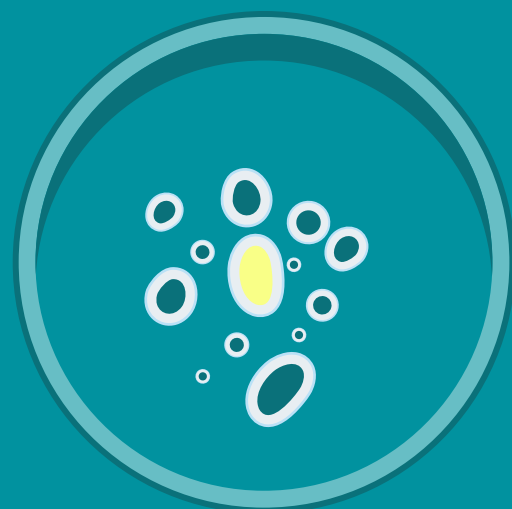
Pseudomonas



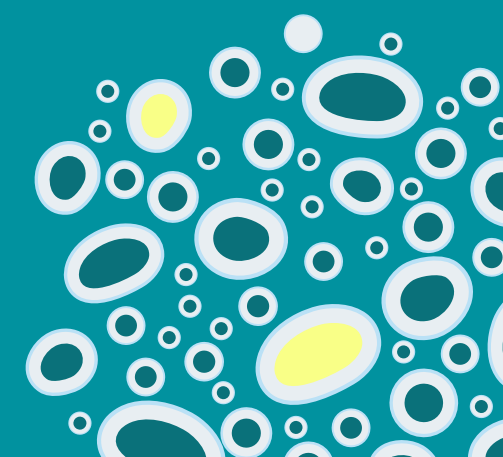
Description	Catalogue No.
Culti-Loops™ <i>Pseudomonas aeruginosa</i> ATCC™ 10145™	➔ 12905793
Culti-Loops™ <i>Pseudomonas aeruginosa</i> ATCC™ 15442™	➔ 11943282
Culti-Loops™ <i>Pseudomonas aeruginosa</i> ATCC™ 27853™	➔ 11983272
Culti-Loops™ <i>Pseudomonas aeruginosa</i> ATCC™ 9027™	➔ 12667649
Culti-Loops™ <i>Pseudomonas fluorescens</i> ATCC™ 13525™	➔ 12935833
Culti-Loops™ <i>Pseudomonas putida</i> ATCC™ 49128™	➔ 12985793



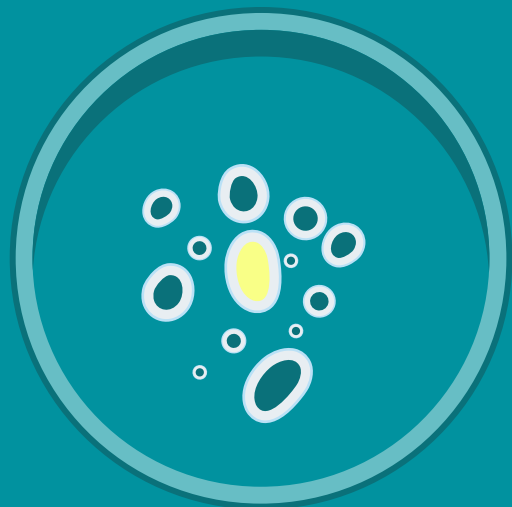
Salmonella



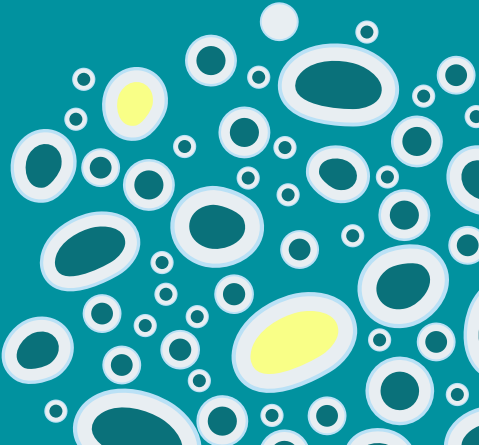
Description	Catalogue No.
Culti-Loops™ Salmonella enterica subsp. enterica serovar Enteritidis ATCC™ 13076™	→ 12935853
Culti-Loops™ Salmonella enterica subsp. enterica serovar Typhimurium ATCC™ 14028™	→ 11923272
Culti-Loops™ Salmonella sp. serovar Abony NCTC 6017	→ 12959068
Quanti-Cult Plus™ Salmonella enterica subsp. enterica serovar Typhimurium ATCC™ 13311™	→ 12996027
Quanti-Cult Plus™ Salmonella enterica subsp. enterica serovar Typhimurium ATCC™ 14028™	→ 15191917
Quanti-Cult Plus™ Salmonella sp. serovar Abony NCTC 6017 R4716007	→ 13147876



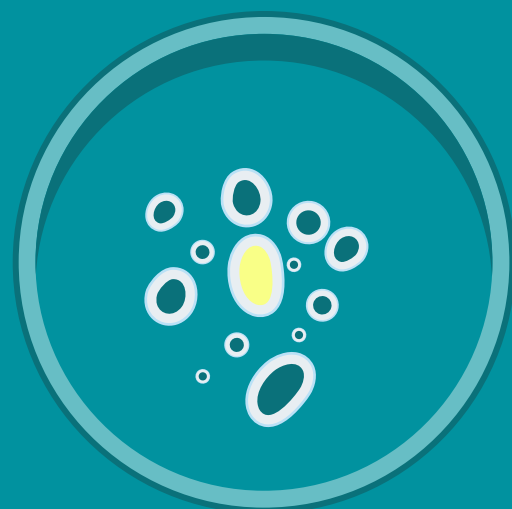
Staphylococcus



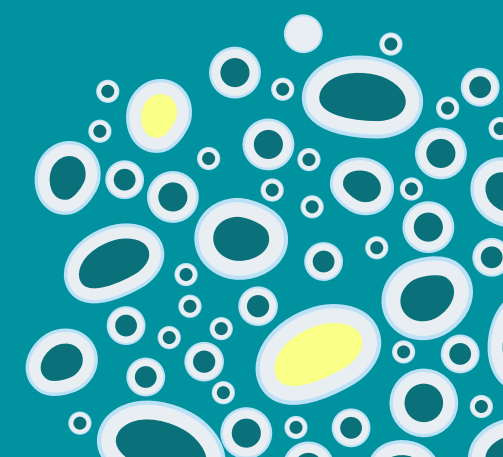
Description	Catalogue No.
Culti-Loops™ Staphylococcus aureus subsp. aureus ATCC™ 25923™	→ 12905743
Culti-Loops™ Staphylococcus aureus subsp. aureus ATCC™ 29213™	→ 11934082
Culti-Loops™ Staphylococcus aureus subsp. aureus ATCC™ 33591™	→ 12945733
Culti-Loops™ Staphylococcus aureus subsp. aureus ATCC™ 6538™	→ 12647659
Culti-Loops™ Staphylococcus epidermidis ATCC™ 12228™	→ 12999068
Quanti-Cult Plus™ Staphylococcus epidermidis ATCC™ 12228™	→ 12916037



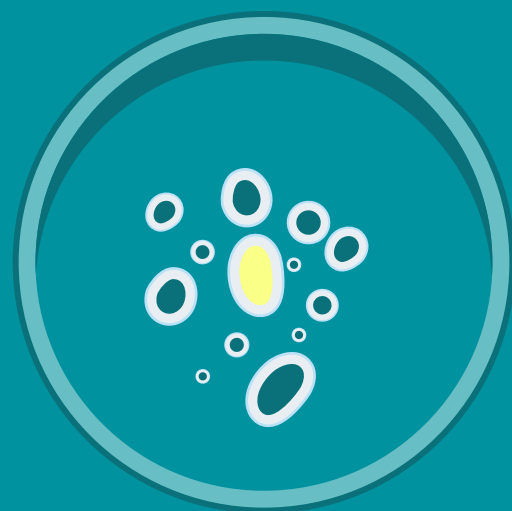
Streptococcus



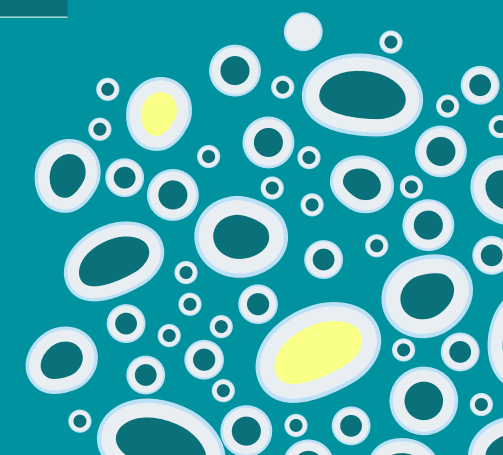
Description	Catalogue No.	
Culti-Loops™ Streptococcus pneumoniae ATCC™ 49619	➔	12985893
Quanti-Cult Plus™ Streptococcus pyogenes ATCC™ 19615™	➔	12926037



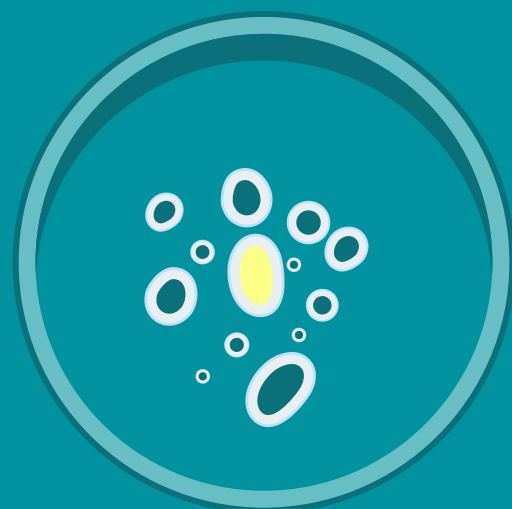
Anaerobic Jar



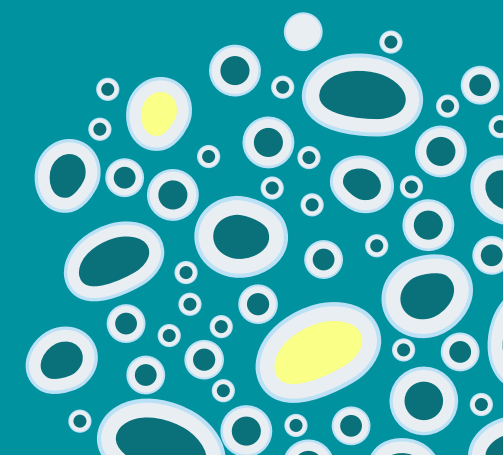
Description	Catalogue No.
AnaeroJar with a 2.5 litre capacity, and supplied complete, this jar holds up to 12 plates.	→ 10219202
Anaerobic Jar with a 3.5 litre capacity, this jar holds up to 15 plates. Note – for connection to a vacuum pump and gas cylinder, Schrader valve chucks and clips are also required.	→ 10700534
Modified anaerobic jar with single Schrader valve and without pressure gauge	→ 10269232
Thermo Scientific™ Oxoid™ Resazurin Anaerobic Indicator Oxoid Resazurin is an indicator strip for use with anaerobic jar systems.	→ 10371053
Thermo Scientific™ Oxoid™ Anaerobic Polycarbonate Jar Oxoid Anaerobic Polycarbonate Jar (base only) is for use with Thermo Scientific™ Oxoid 3.5L Anaerobic Jars	→ 10491293
Thermo Scientific™ Oxoid™ Anaerobic 3.5L Jar Modified, Holds 15 plates Uses the same 3.5L capacity jar as complete Anaerobic Jar, Part No. HP0011A, except without pressure gauge and only a single Schrader valve.	→ 10269232
Thermo Scientific™ Oxoid™ Anaerobic Plate Carrier, Stainless Steel The Oxoid Anaerobic Plate Carrier is for use with Thermo Scientific™ Oxoid 3.5L Anaerobic Jars	→ 10401303



Anaerobic Jar

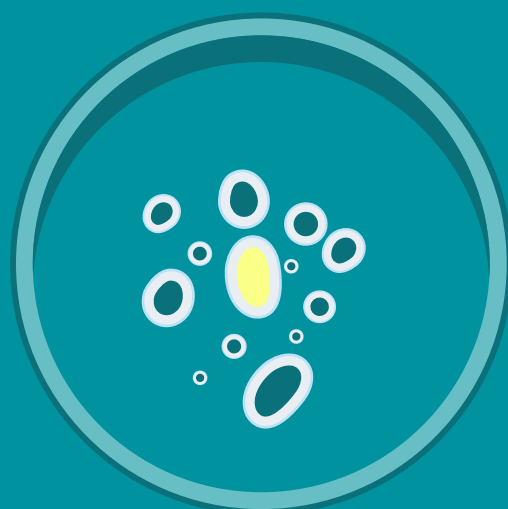
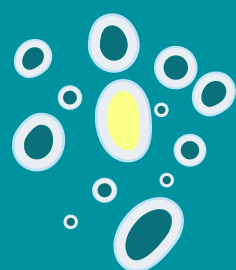


Description	Catalogue No.
Thermo Scientific™ Oxoid™ Anaerobic Low Temperature Catalyst Oxoid Anaerobic Low Temperature Catalyst is a safety catalyst designed to stay cooler than traditional catalysts.	→ 10311543
Thermo Scientific™ Oxoid™ AnaeroGen™ 2.5L Sachet Thermo Scientific™ Oxoid AnaeroGen 2.5L Sachets are anaerobic gas generating sachets for use with Thermo Scientific™ Oxoid 2.5L jar	→ 10269582
Thermo Scientific™ Oxoid™ CO2 Gen™ Sachet Generate carbon dioxide atmosphere in AnaeroJar™ 2.5L with Oxoid CO2 Gen Sachet.	→ 10259532
Merck™ Anaerocult™ A Merck™ Anaerocult™ A is a reagent for generating an anaerobic medium in anaerobic jars (2.5L), for the cultivation of obligatory and facultative anaerobes.	→ 10540181
Merck™ Anaerocult™ P for microbiology for generating an anaerobic atmosphere in the single Petri dish	→ 10060780



Cytotoxicity Test

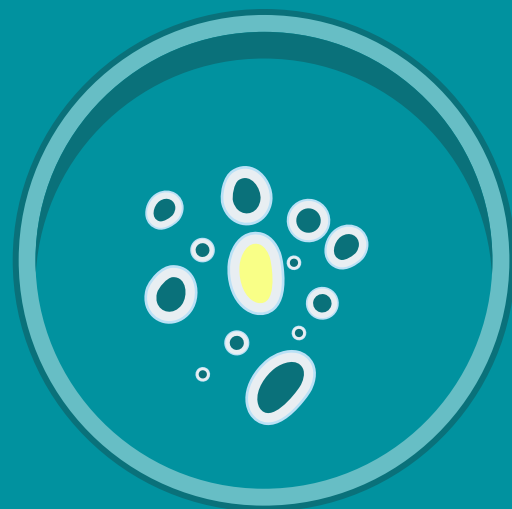
Do you use?



Cell Culture



Cell Based Assays



Description	Catalogue No.
Merck™ Peroxidase In Situ Apoptosis Detection Kit	→ 10441295
Merck™ Chemicon™ ApopTag™ Fluorescein In Situ Apoptosis Detection Kit	→ 15541714

