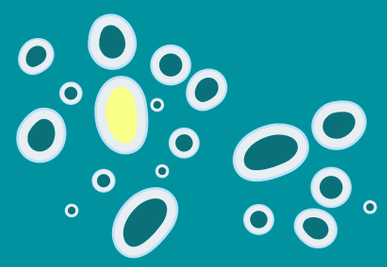

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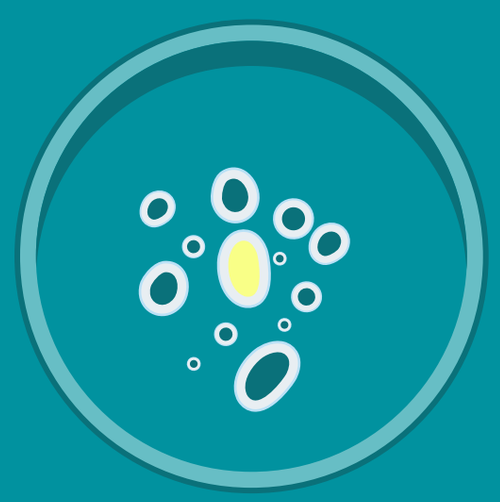
LIFE SCIENCE

ANALYSIS & TESTING



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Are you focusing on research into

Pathogens and non pathogens

Cytotoxicity tests

HOME

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

qPCR

Bacteriological analysis

HOME

Do you need to follow EU Standards ?

Yes

No

HOME

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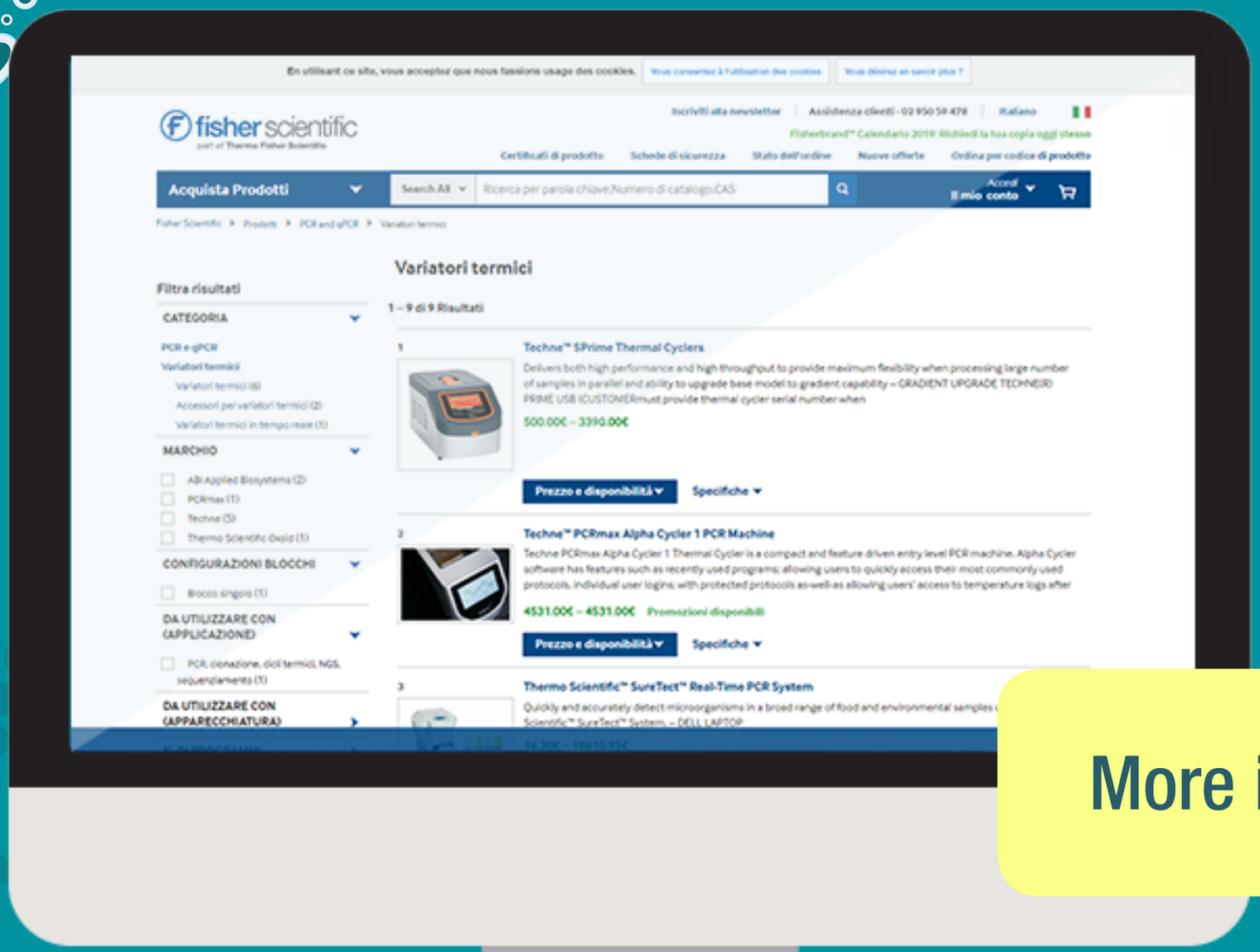
Discover our qPCR offering and best-in-class PCR/qPCR products



More info ›

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Which bacteria are you searching for?

Bacteria name
A-E

Bacteria name
F-Z

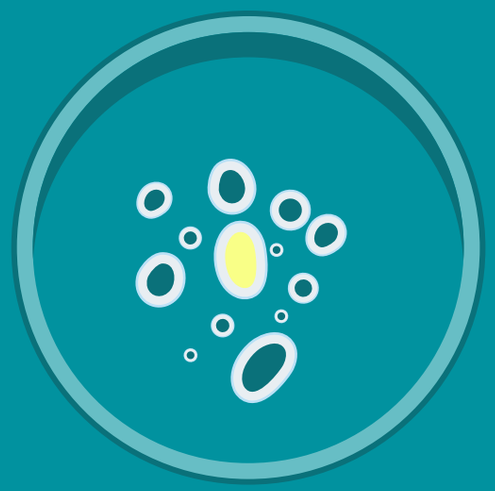
HOME

Choose the bacteria to discover the associated qPCR kits

- Bacillus
- Clostridium
- Bifidobacterium
- Enterococcus
- Campylobacter
- Escherichia coli

HOME

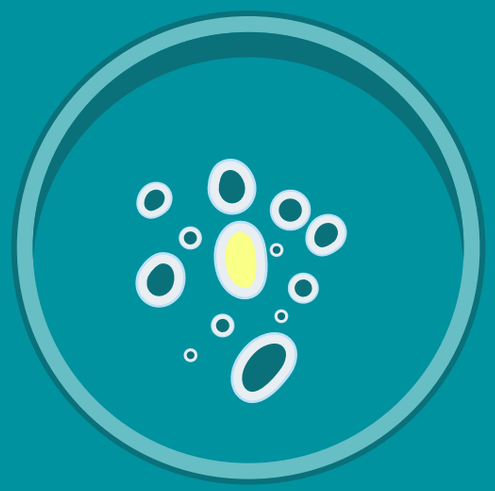
Bacillus



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

HOME

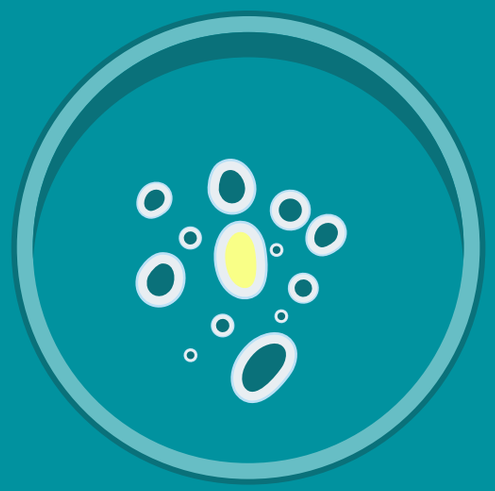
Bifidobacterium



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

HOME

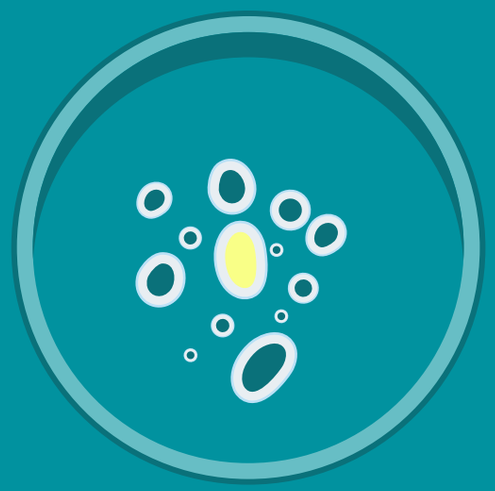
Campylobacter



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

HOME

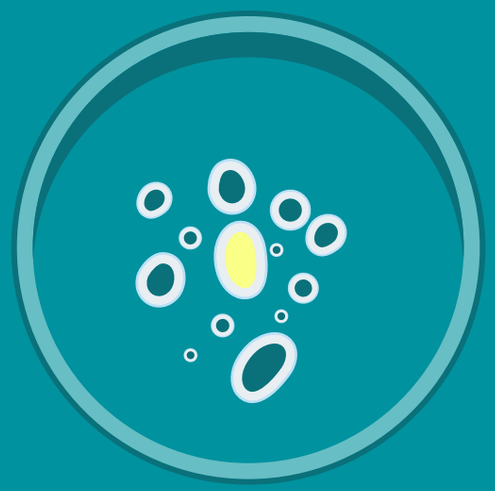
Clostridium



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

HOME

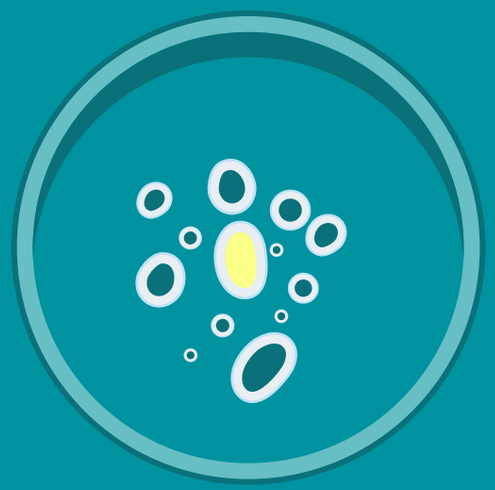
Enterococcus



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

HOME

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 0157:H7 (with Mastermix)	15330838
QPCR Kit, DNA, Escherichia coli 0157:H7 (without Mastermix)	15320838
QPCR Kit, DNA, Escherichia coli O104:H4 (with Mastermix)	15370838
QPCR Kit, DNA, Escherichia coli O104:H4 (without Mastermix)	15360838

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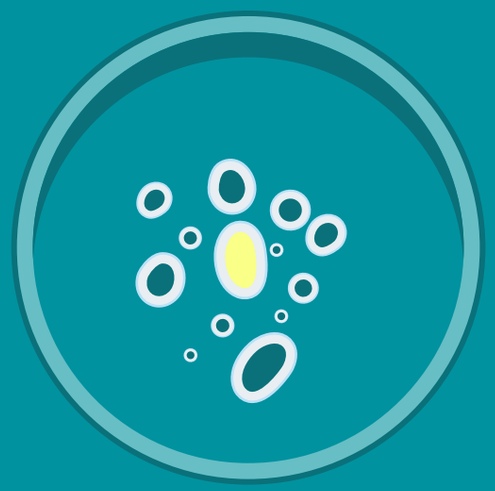
Choose the bacteria to discover the associated qPCR kits

- Fish detection
- Mycobacterium
- Lactobacillus
- Pseudomonas
- Legionella
- Salmonella
- Listeria
- Shigella
- Meat detection
- Staphylococcus

HOME

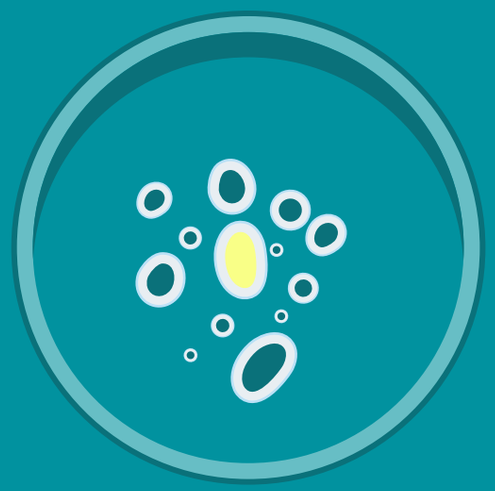
Lactobacillus



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

HOME

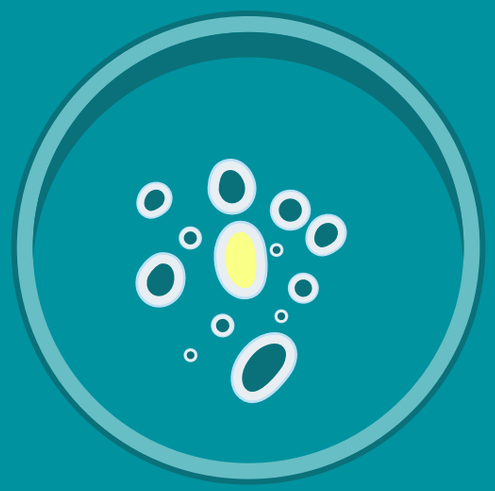
Legionella



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

HOME

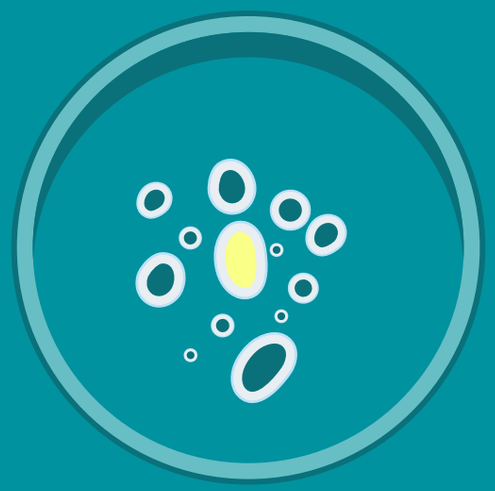
Listeria



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

HOME

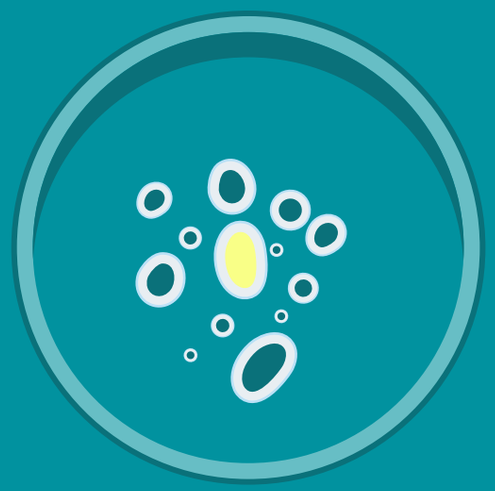
Mycobacterium



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

HOME

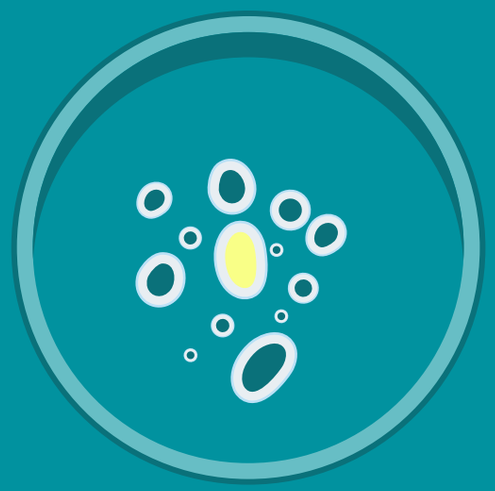
Pseudomonas



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

HOME

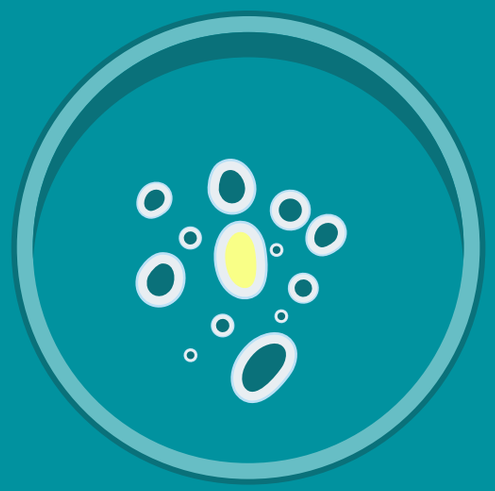
Salmonella



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

HOME

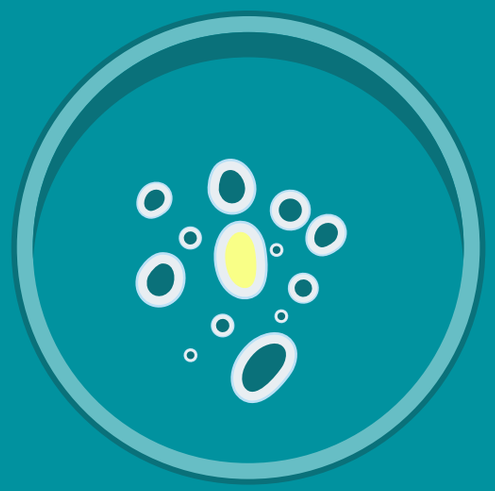
Shigella



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

HOME

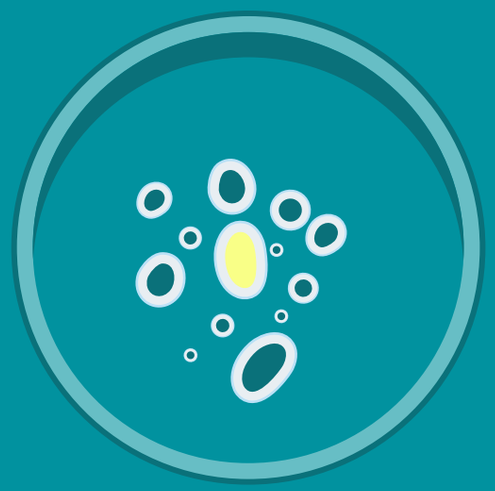
Fish detection



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

HOME

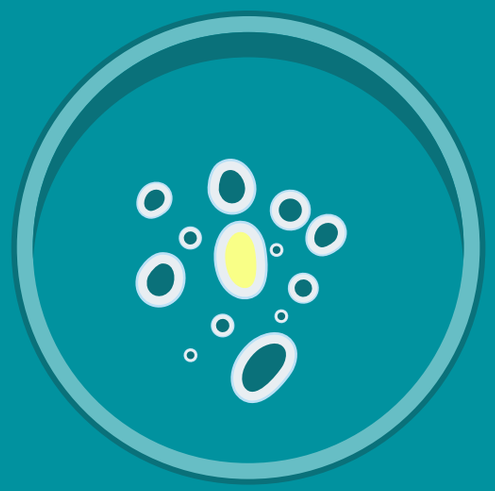
Meat detection



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

HOME

Staphylococcus



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

HOME

Do you carry out ?

Bacteriological analysis

Fertility tests

Anaerobic tests

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Which bacteria are you searching for?

Bacteria name
A-E

Bacteria name
F-Z

HOME

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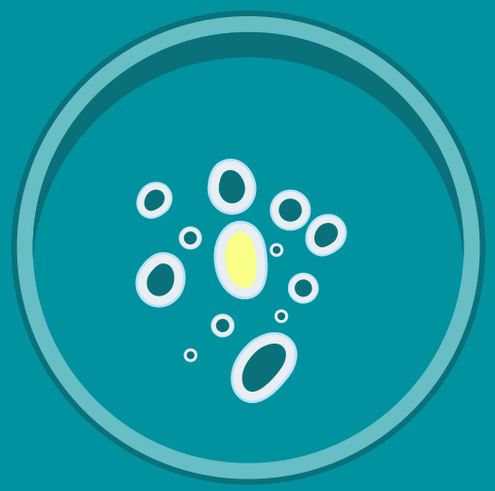
Which bacteria are you searching for ?

- Bacillus Cereus
- Chronobacter
- Campylobacter
- Clostridium
- Coliforms/E. coli

HOME

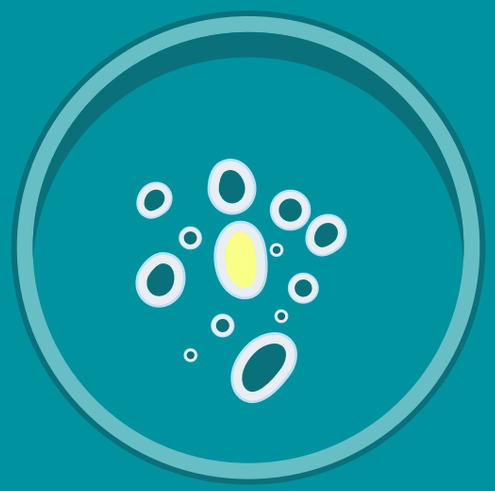
Bacillus cereus



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

HOME

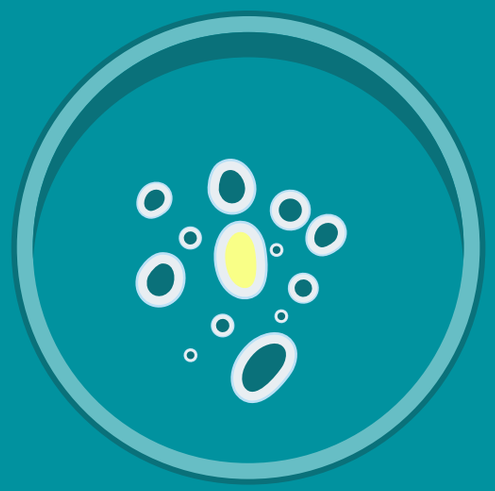
Campylobacter



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

HOME

Chronobacter



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

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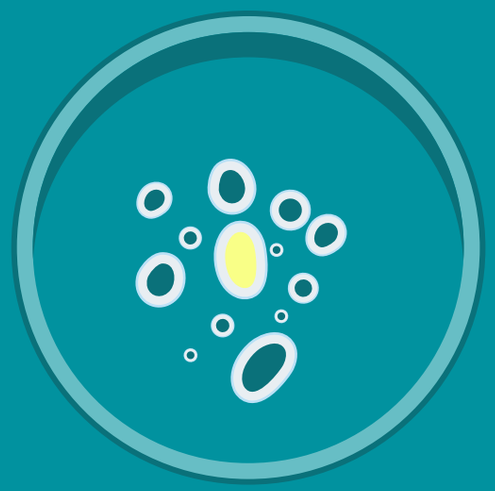
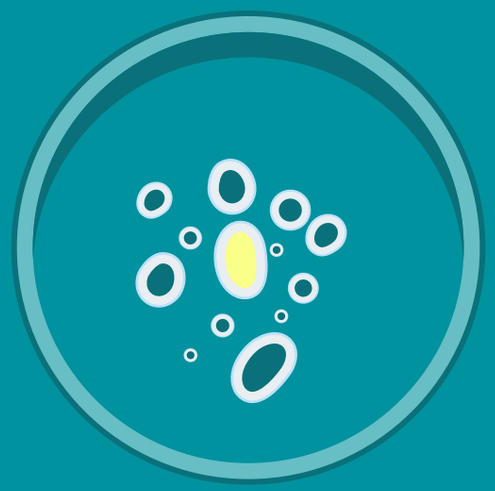
Clostridium



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

HOME

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

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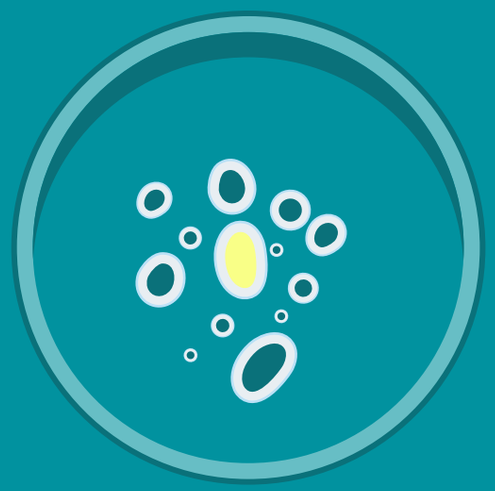
Which bacteria are you searching for ?

- Lactobacillus
- Pseudomonas
- Legionella
- Salmonella
- Listeria
- Staphylococcus
- Yeast and moulds

HOME

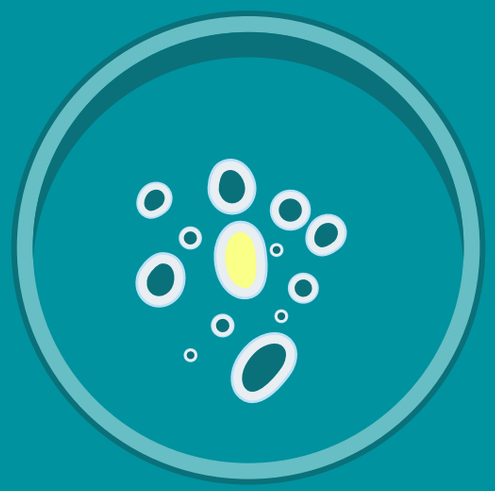
Lactobacillus



Description	Catalogue No.
MRS (ISO) Agar (DeMan, Rogosa and Sharpe) (dehydrated), 500g	13295949

HOME

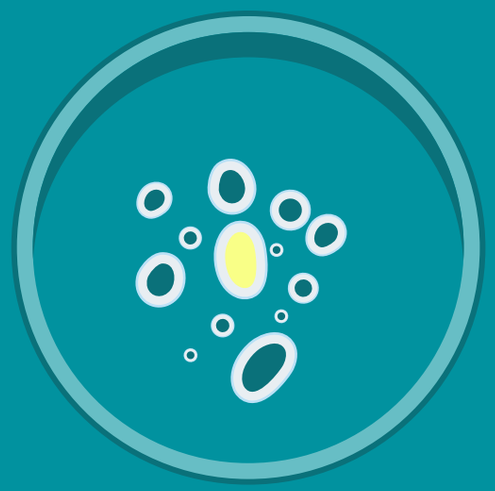
Legionella



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

HOME

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

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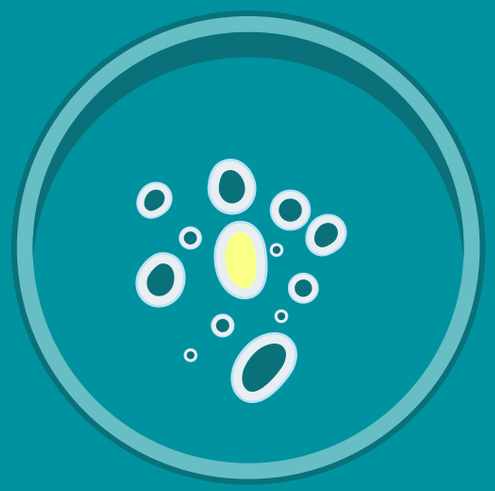
Pseudomonas



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

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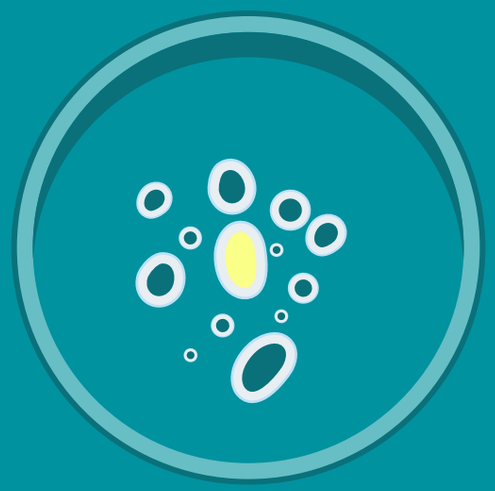
Salmonella



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

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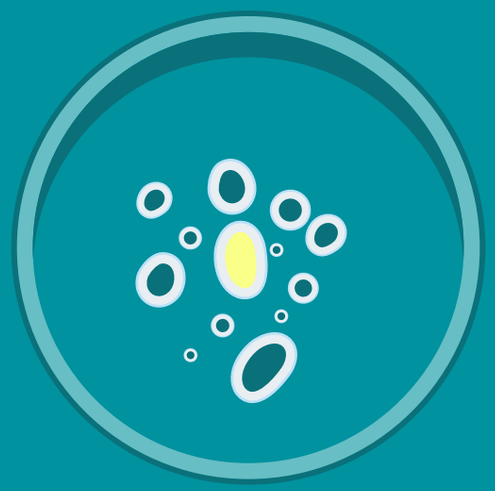
Staphylococcus



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

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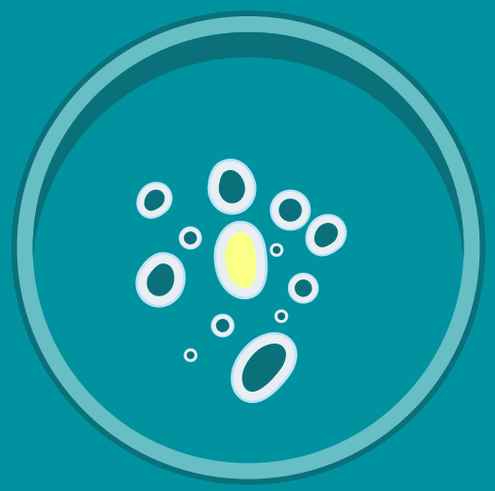
Yeast and moulds



Description	Catalogue No.
Yeast extract glucose chloramphenicol medium (YGC-medium), 10 plates	10240973

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Which bacteria are you searching for?

Bacteria name
A-E

Bacteria name
F-Z

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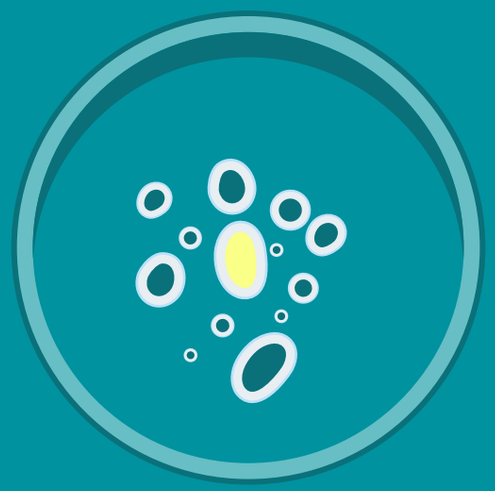
Which bacteria are you looking for ?

- Aspergillus
- Cronobacter
- Bacillus
- Enterobacter
- Candida
- Enterococcus
- Clostridium
- Escherichia coli

HOME

Aspergillus



Description	Catalogue No.
Quanti-Cult Plus™ Aspergillus brasiliensis ATCC™ 16404™	12965993

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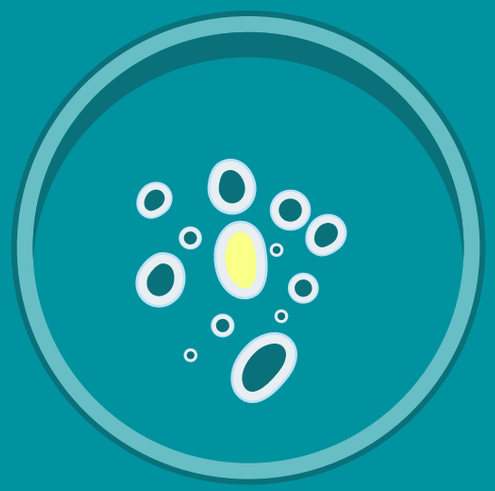
Candida



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

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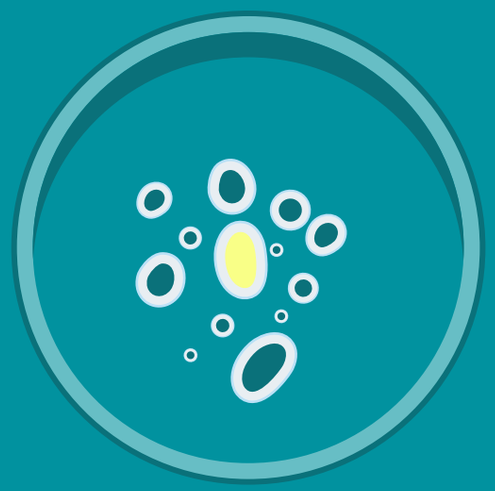
Bacillus



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

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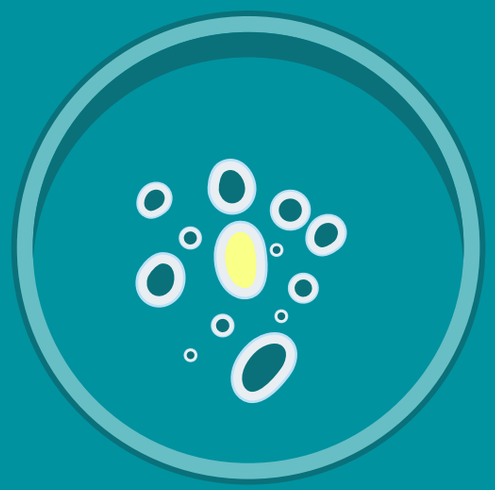
Clostridium



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

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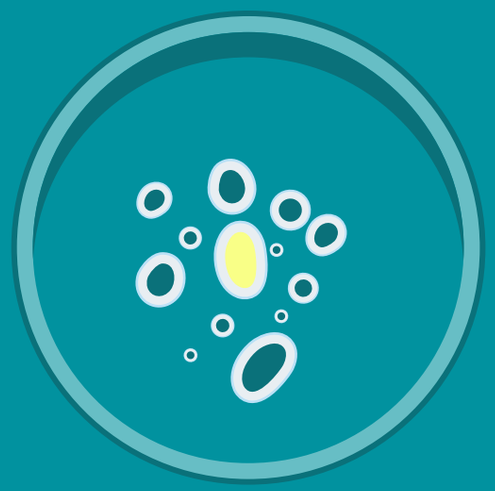
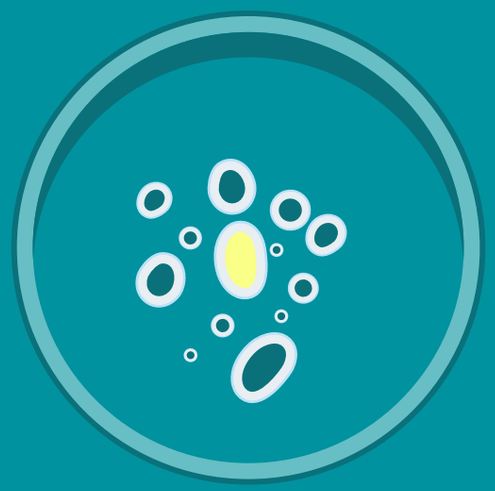
Cronobacter



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

HOME

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

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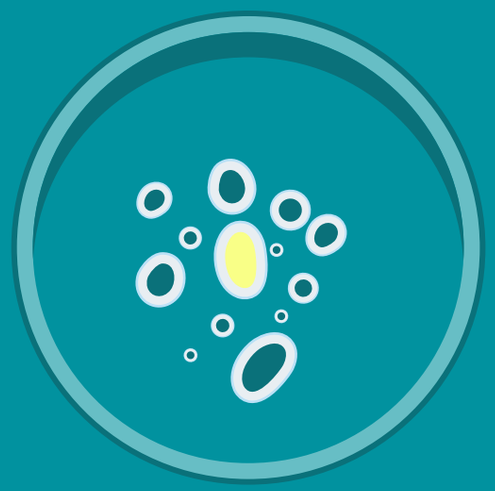
Enterococcus



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

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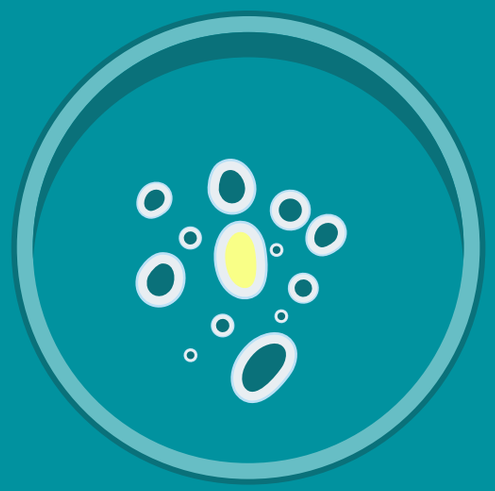
Escherichia coli



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

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Which bacteria are you looking for ?

- Klebsiella
- Pseudomonas
- Lactobacillus
- Salmonella
- Listeria
- Staphylococcus
- Streptococcus

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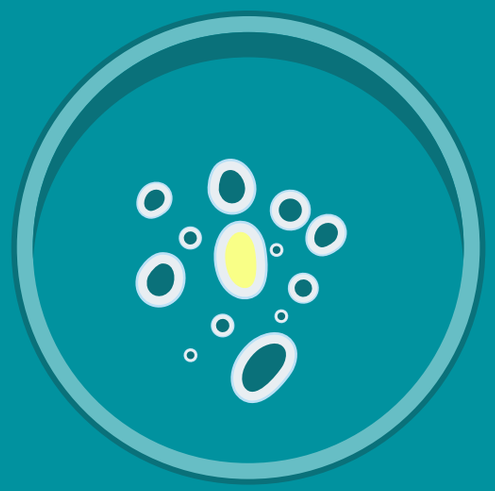
Klebsiella



Description	Catalogue No.
Culti-Loops™ Klebsiella pneumoniae subsp. Pneumoniae ATCC™ 700603™	12998988

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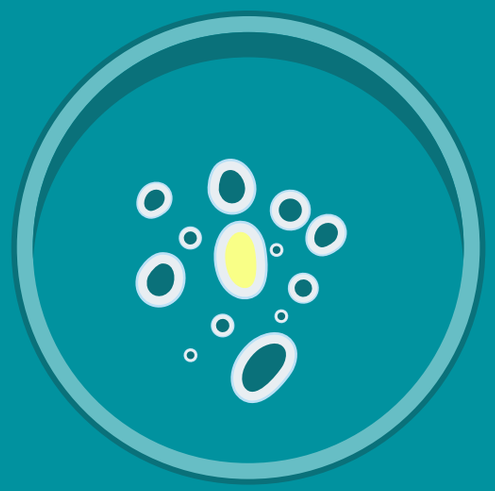
Lactobacillus



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

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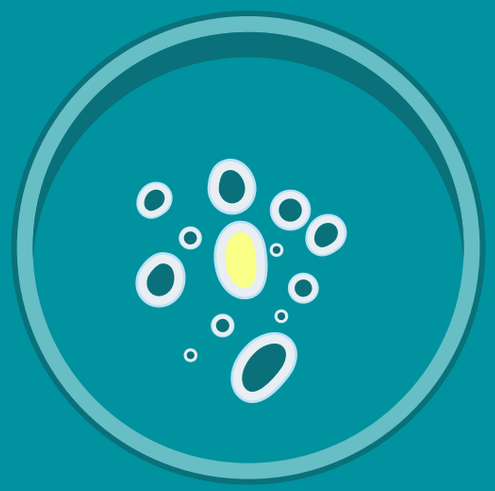
Listeria



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

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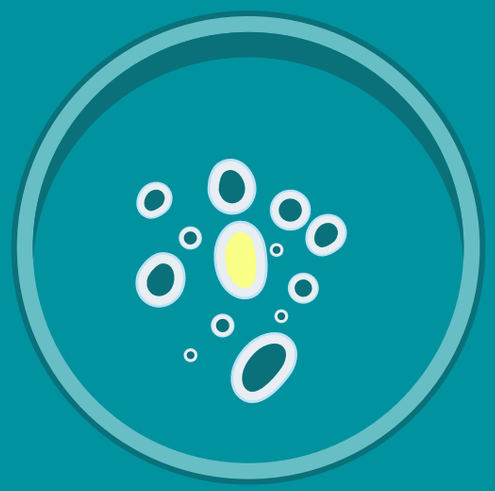
Pseudomonas



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

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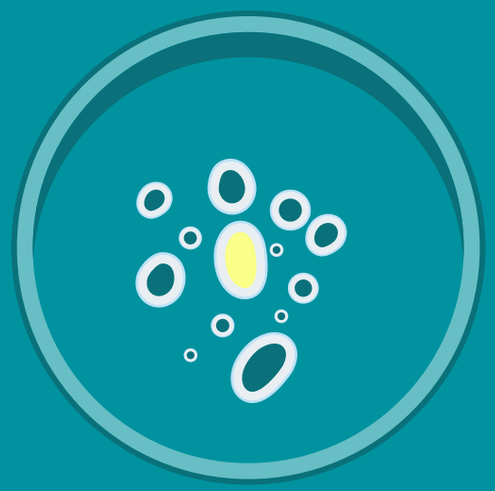
Salmonella



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

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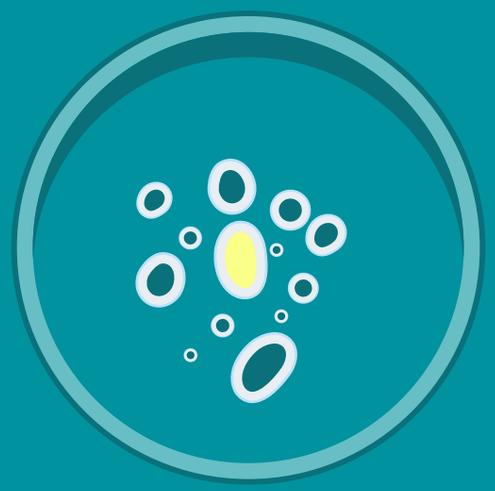
Staphylococcus



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

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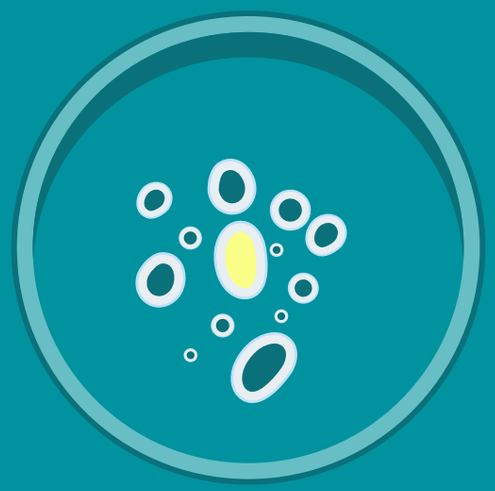
Streptococcus



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

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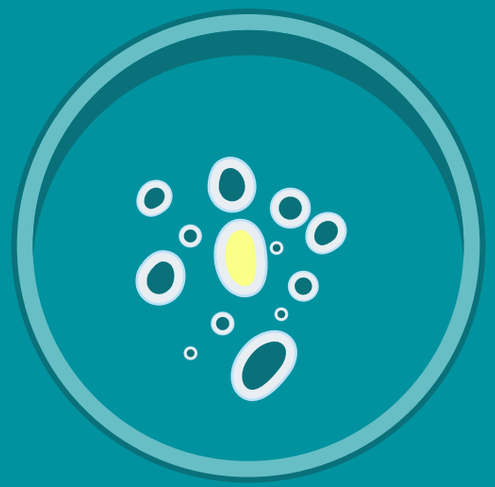
Anaerobic Jar



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

Other products ›

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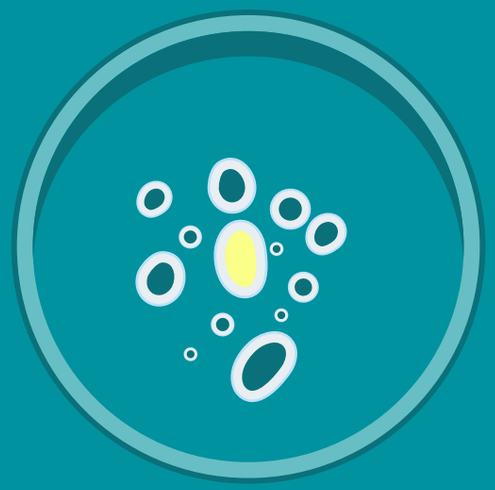
Anaerobic Jar



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 Millipore Anaerobic jar 2,5 l-volume for microbiology	10020770
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

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Cytotoxicity Test
Do you use?

Cell culture

Cell based assays

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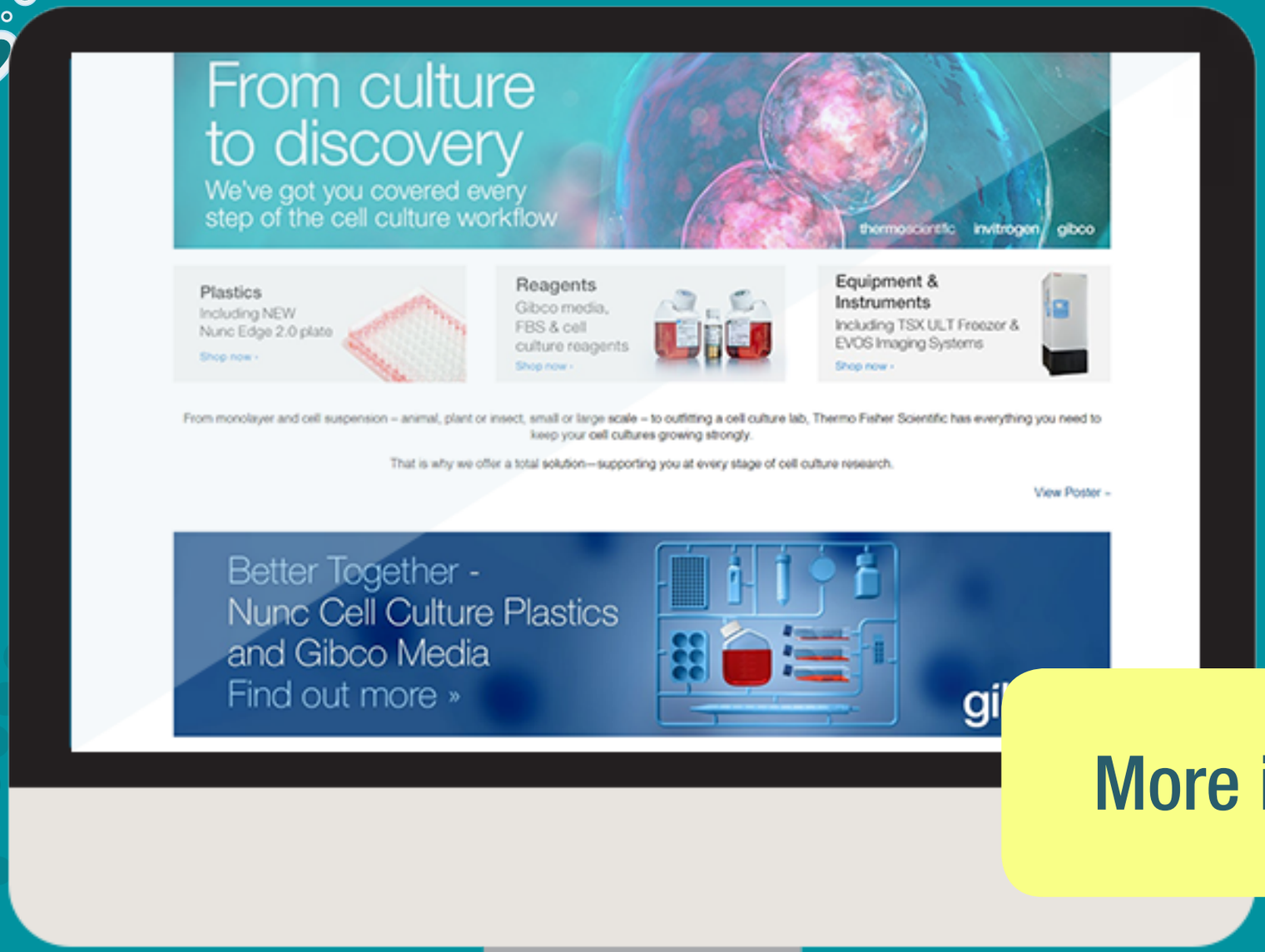
Cell Culture



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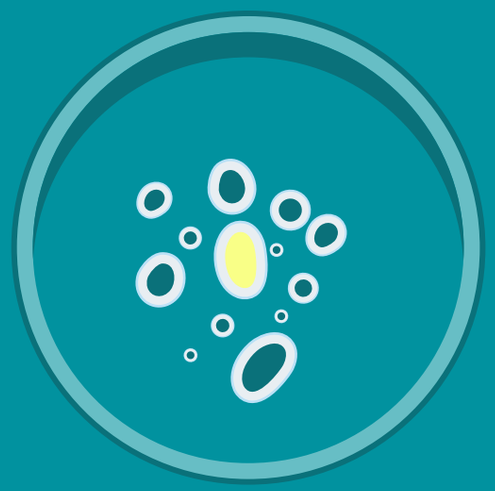
Cell Based Assays



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