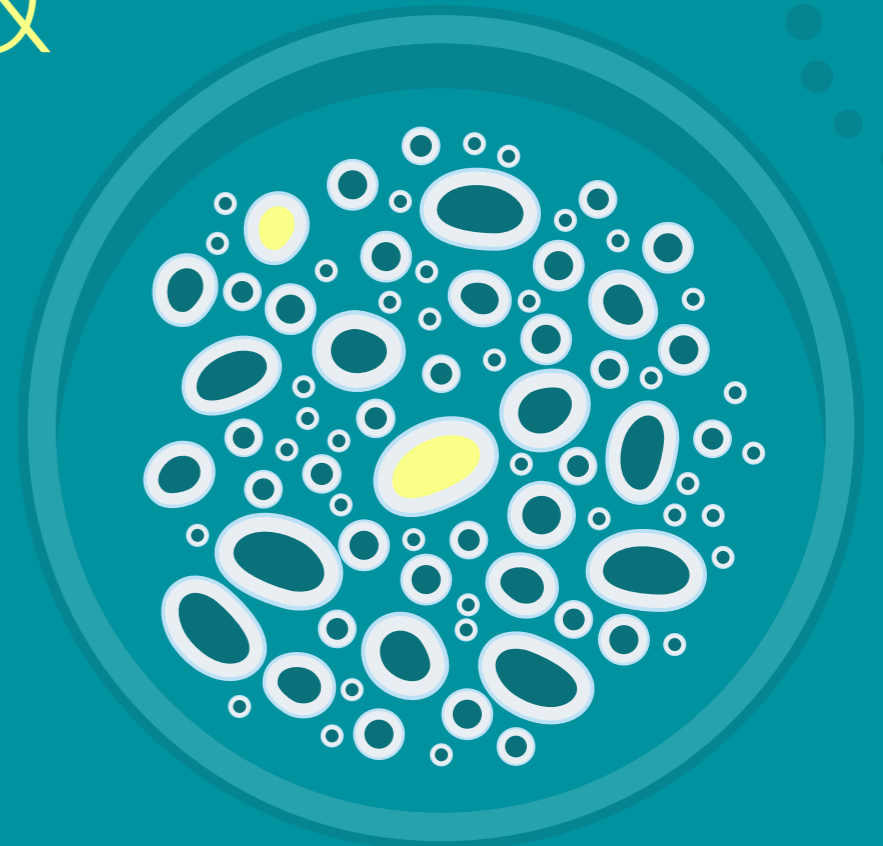
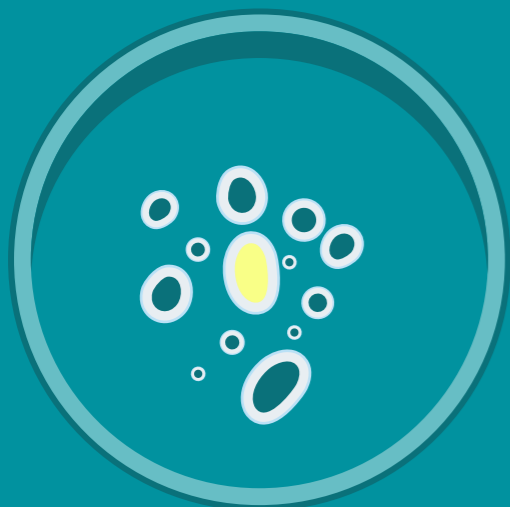
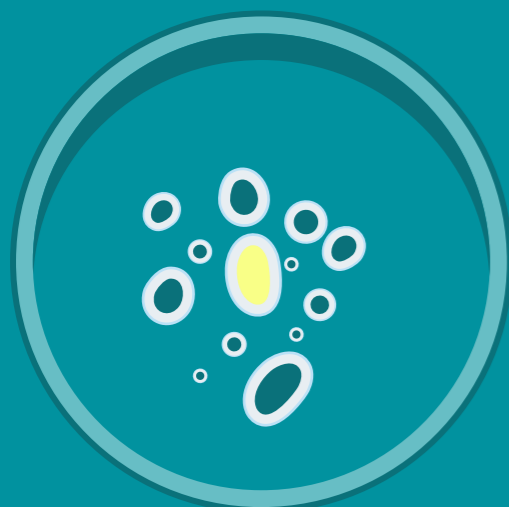
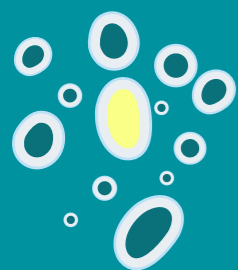


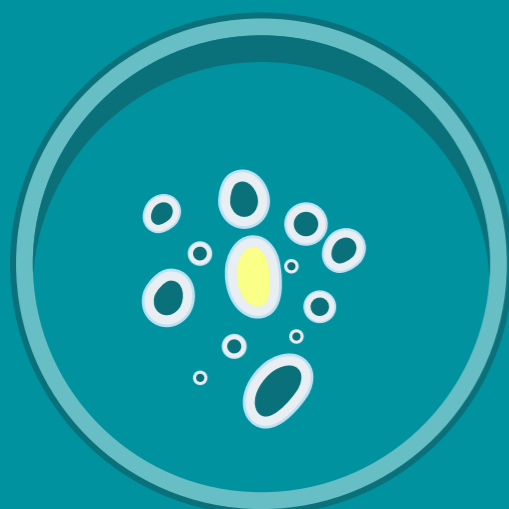
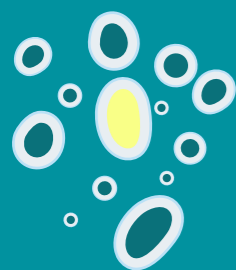
LIFE SCIENCE ANALYSIS & TESTING



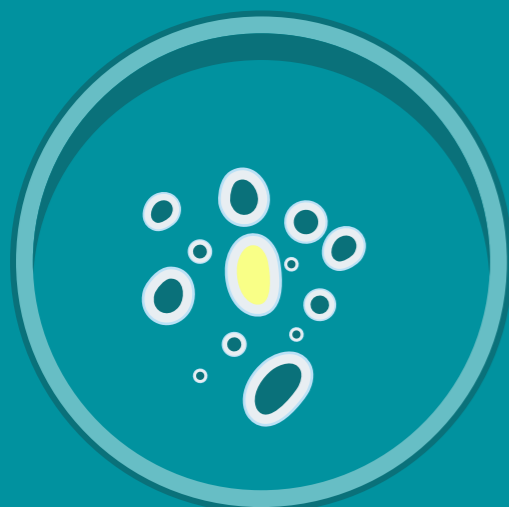
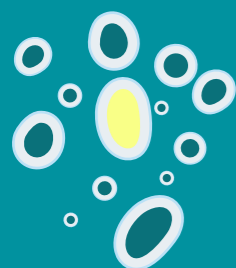
Are you focusing on research into



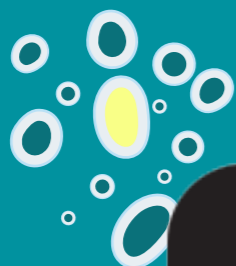
To find pathogens
& non pathogens,
what are you doing?



Do you need to follow EU Standards ?



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



Full spectrum of technologies and capabilities designed to meet your qPCR research needs

Plastics
Shop now [▶](#)

Reagents
Shop now [▶](#)

Equipment & Instrument
Shop now [▶](#)

For over two decades the Thermo Fisher Scientific portfolio has represented leading technology, ensuring reliable performance for every step of the traditional molecular biology workflow.

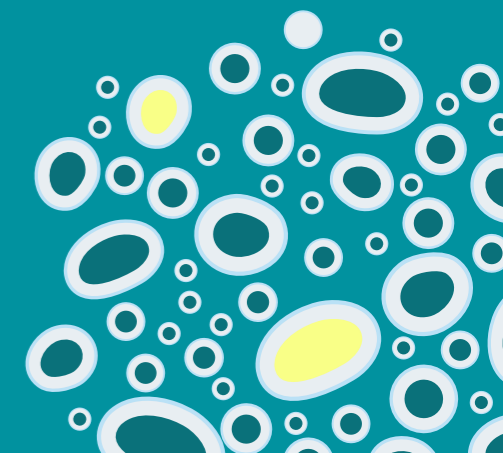
Our innovations include the first single-buffer restriction enzyme collection, the most widely used high-fidelity DNA polymerases, and the most comprehensive PCR plastic consumables portfolio. Today, the people behind our expanding portfolio remain committed to supporting your research and making it easier for you to do great science.

Real-Time Quantification Workflow

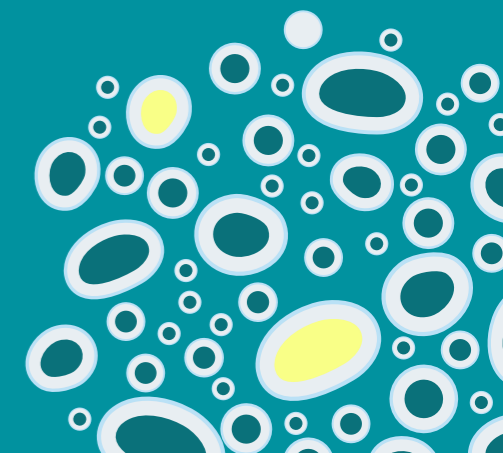
Collect sample → Prepare samples → Perform nucleic acid isolation → RT → Distribute qPCR reagents and add purified RNA/DNA → Perform real-time qPCR



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



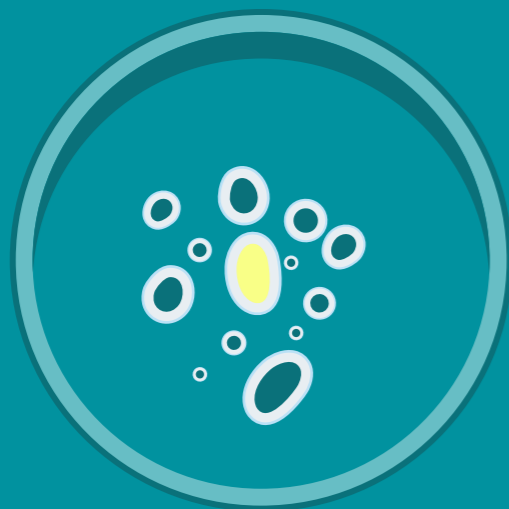
Bifidobacterium



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



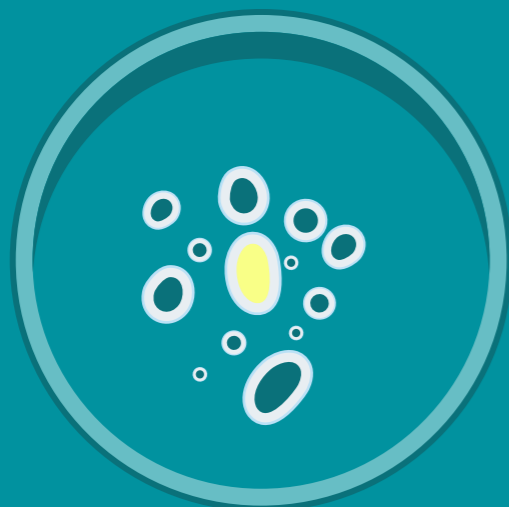
Campylobacter



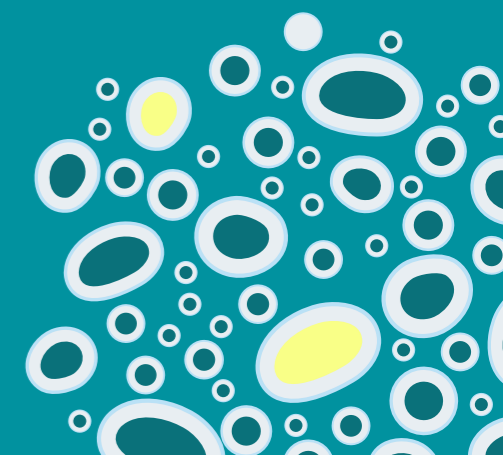
Description	Catalogue No.
QPCR Kit, DNA, Campylobacter coli (with Mastermix)	→ 15370828
QPCR Kit, DNA, Campylobacter coli (without Mastermix)	→ 15360828
QPCR Kit, DNA, Campylobacter jejuni (with Mastermix)	→ 15390828
QPCR Kit, DNA, Campylobacter jejuni (without Mastermix)	→ 15380828



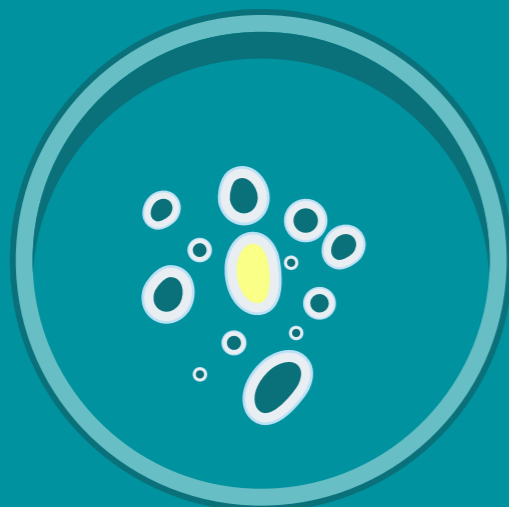
Clostridium



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



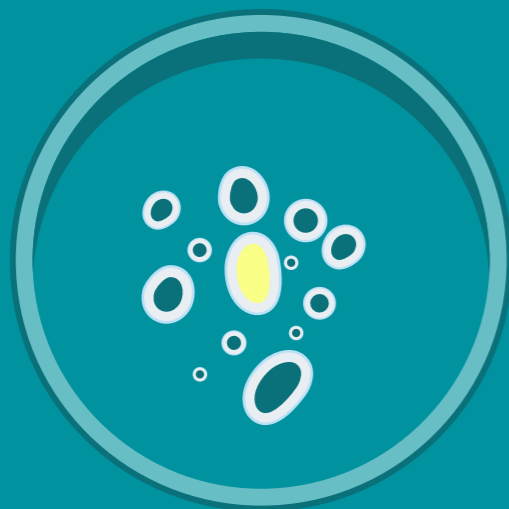
Enterococcus



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



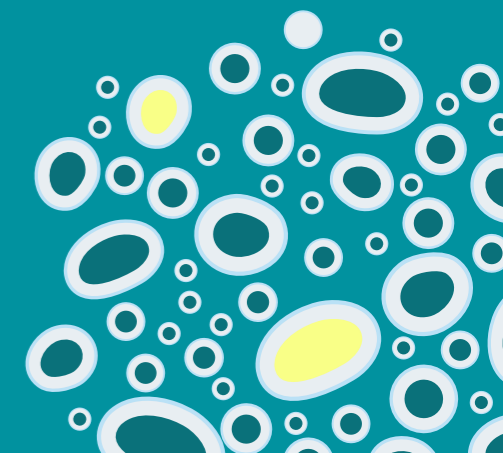
Escherichia coli



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



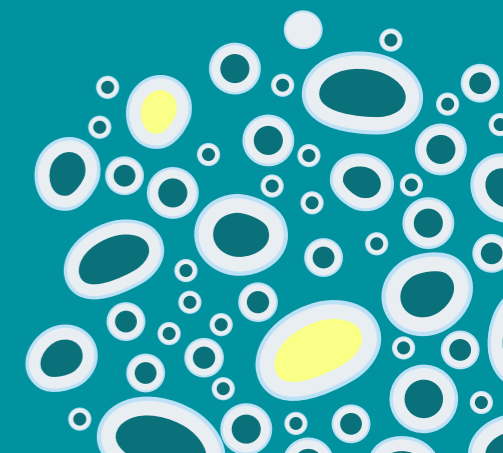
Description	Catalogue No.
QPCR Kit, DNA, all Legionella species (with Mastermix)	→ 15330808
QPCR Kit, DNA, all Legionella species (without Mastermix)	→ 15320808



Listeria



Description	Catalogue No.
QPCR Kit, DNA, Listeria monocytogenes (with Mastermix)	→ 15310858
QPCR Kit, DNA, Listeria monocytogenes (without Mastermix)	→ 15300858



Mycobacterium



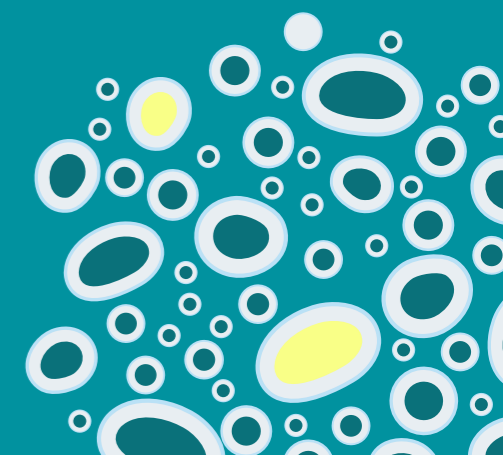
Description	Catalogue No.
QPCR Kit, DNA, Mycobacterium avium subspecies paratuberculosis (with Mastermix)	→ 15330858
QPCR Kit, DNA, Mycobacterium avium subspecies paratuberculosis (without Mastermix)	→ 15320858



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



Shigella



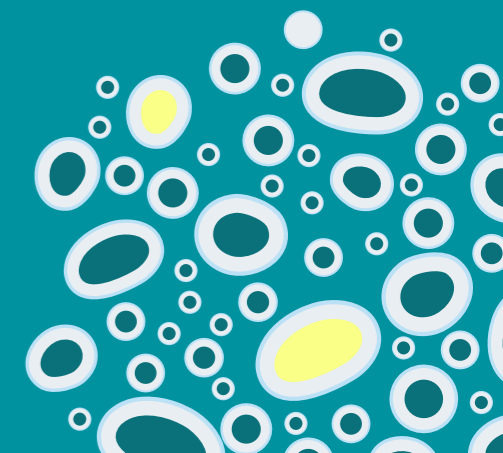
Description	Catalogue No.
QPCR Kit, DNA, Shigella (all species) (with Mastermix)	→ 15340818
QPCR Kit, DNA, Shigella (all species) (without Mastermix)	→ 15320818



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



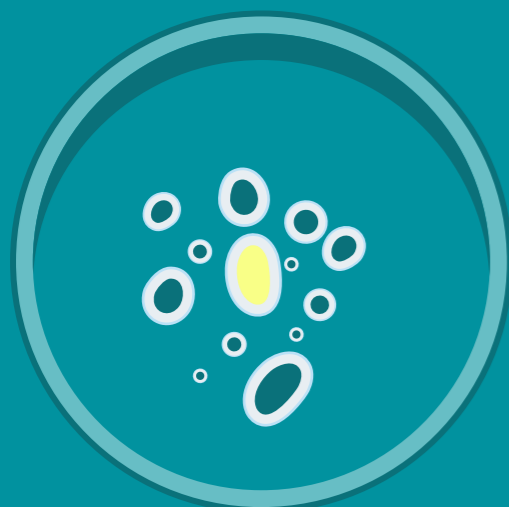
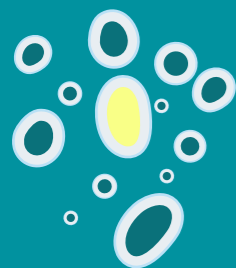
Staphylococcus



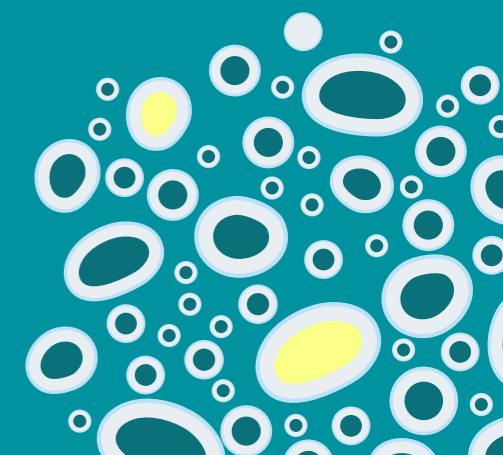
Description	Catalogue No.
QPCR Kit, DNA, Staphylococcus aureus (without Mastermix)	→ 15380658
QPCR Kit, DNA, Staphylococcus aureus (with Mastermix)	→ 15390658



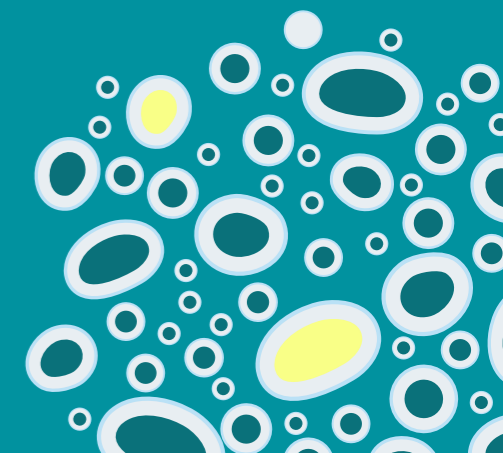
Do you carry out ?



Which *bacteria* are you searching for?



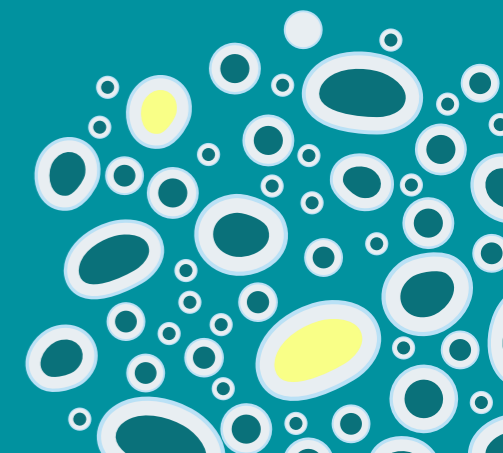
Which bacteria are you searching for ?



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 karmaili agar base, 500g	→ 10612065



Chronobacter



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



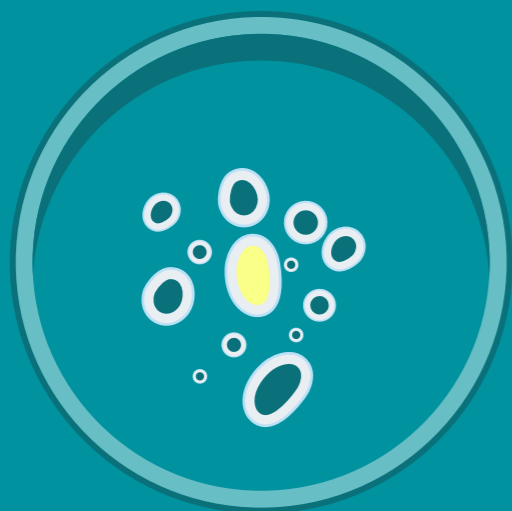
Clostridium



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



Coliforms/E. coli

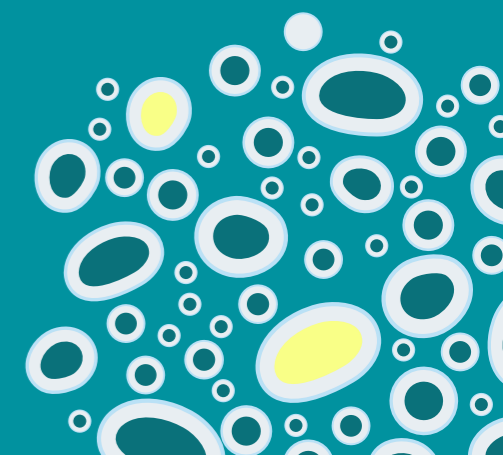


Description

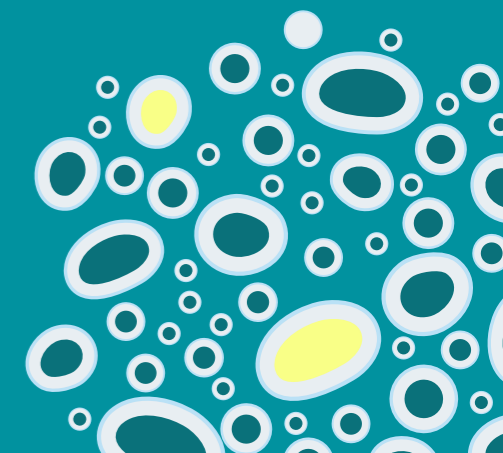
Brilliance ESBL agar, 10 plates

Catalogue No.

→ 11974102



Which bacteria are you searching for ?



Lactobacillus

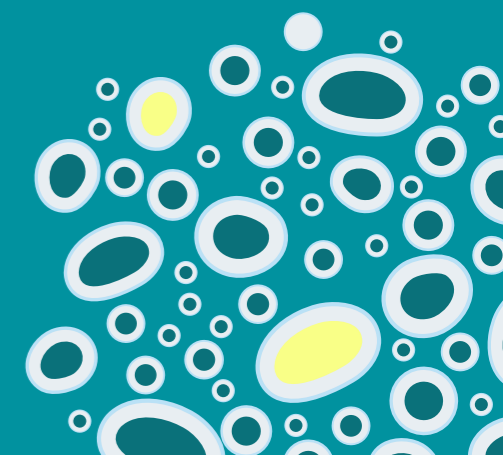


Description

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

Catalogue No.

→ 13295949



Legionella

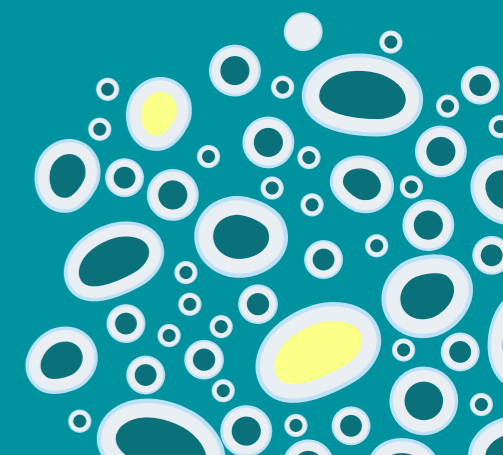


Description

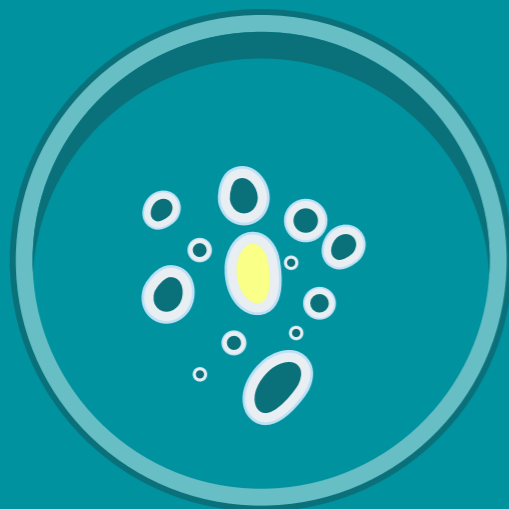
Legionella BCYE medium, 10 plates

Catalogue No.

→ 10473673



Listeria



Description	Catalogue No.
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



Pseudomonas

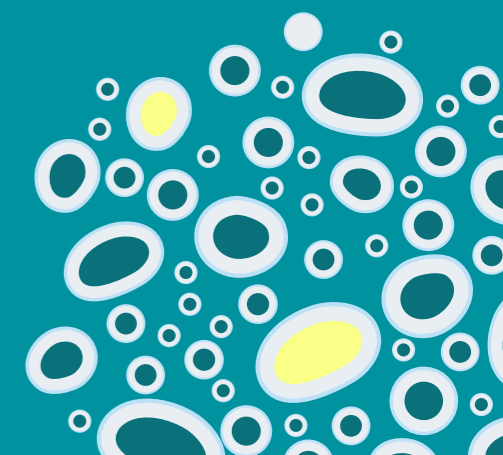


Description

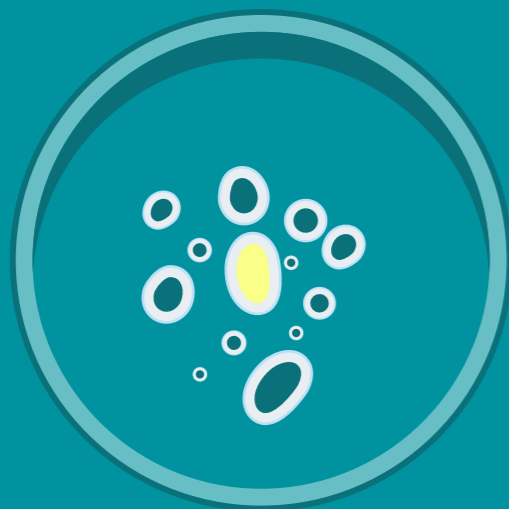
Oxoid™ Pseudomonas agar base, 500g

Catalogue No.

→ 10157992



Salmonella



Description	Catalogue No.
Brilliance™ Salmonella agar base, 500g	→ 11934112
Brilliance™ Salmonella, 10 plates	→ 10433863
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 RPF agar base, 500g	→ 10026452
Oxoid™ mannitol salt agar, 500g	→ 10096012



Yeast and moulds

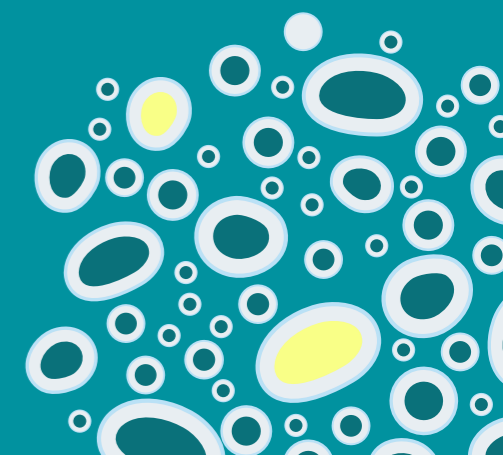


Description

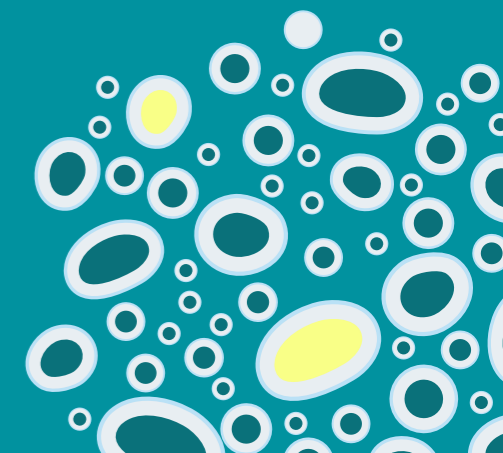
Yeast extract glucose chloramphenicol medium (YGC-medium),
10 plates

Catalogue No.

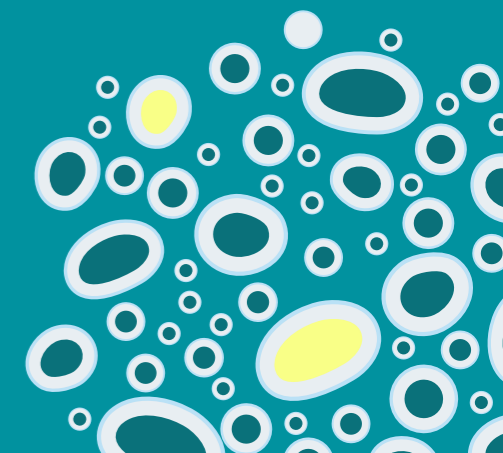
→ 10240973



Which *bacteria* are you searching for?



Which bacteria are you looking for ?



Aspergillus

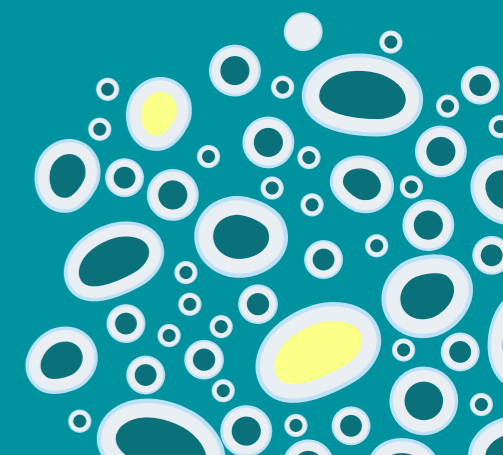


Description

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

Catalogue No.

→ 12965993



Candida



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



Bacillus



Description	Catalogue No.
Culti-Loops™ <i>Bacillus cereus</i> ATCC™ 11778™	→ 12928858
Culti-Loops™ <i>Bacillus subtilis</i> ATCC™ 6633™	→ 12938858



Clostridium



Description	Catalogue No.
Culti-Loops™ Clostridium sporogenes ATCC™ 19404™	→ 12657639
Quanti-Cult Plus™ Clostridium sporogenes ATCC™ 11437™	→ 12926003
Quanti-Cult Plus™ Clostridium sporogenes ATCC™ 19404™	→ 13137876



Escherichia coli

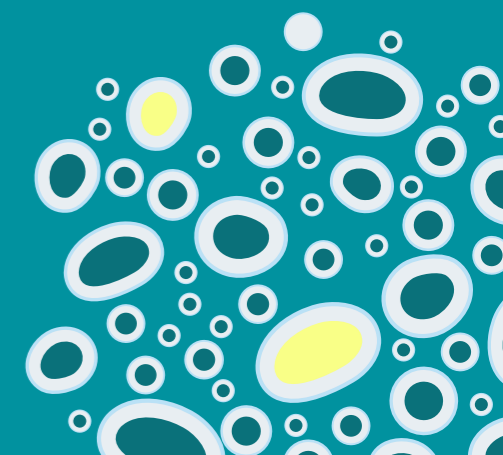


Description

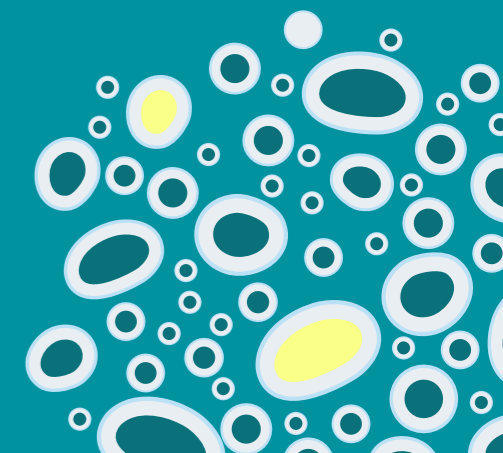
Culti-Loops™ Escherichia coli ATCC™ 8739™

Catalogue No.

→ 12637669



Which bacteria are you looking for ?



Pseudomonas

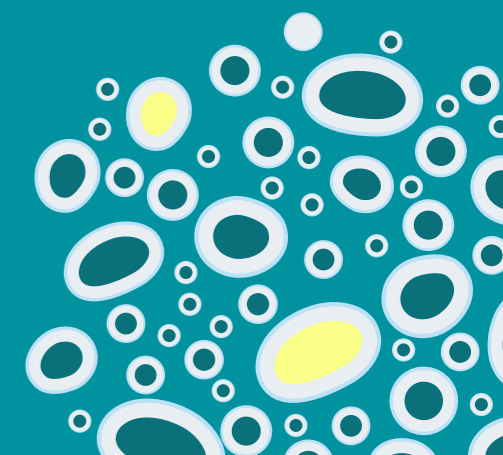


Description

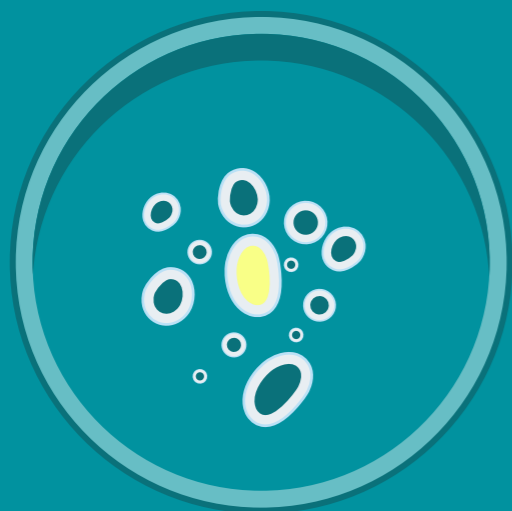
Culti-Loops™ *Pseudomonas aeruginosa* ATCC™ 27853™

Catalogue No.

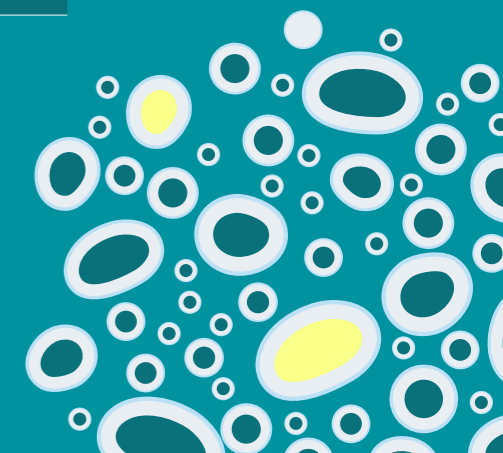
→ 11983272



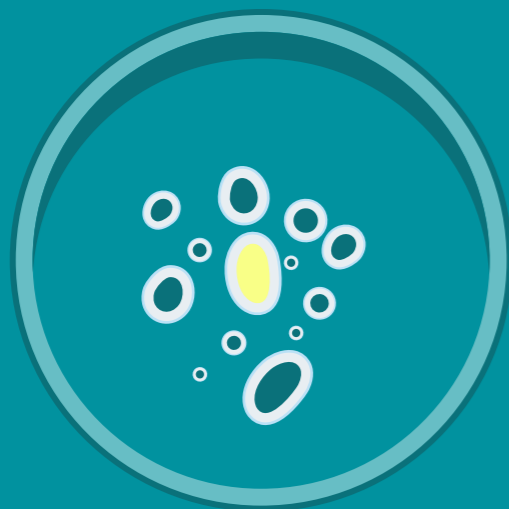
Anaerobic Jar



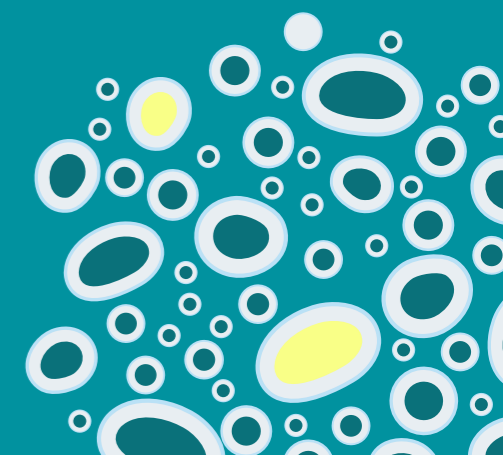
Description	Catalogue No.
AnaeroJar with a 2.5 litre capacity, and supplied complete, this jar holds up to 12 plates.	→ 10219202
Anaerobic Jar with a 3.5 litre capacity, this jar holds up to 15 plates. Note – for connection to a vacuum pump and gas cylinder, Schrader valve chucks and clips are also required.	→ 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

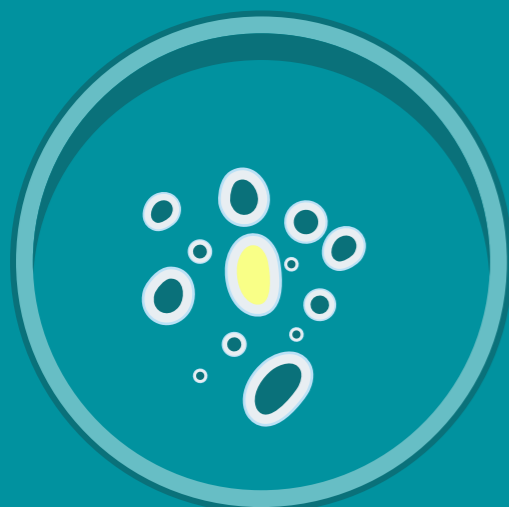
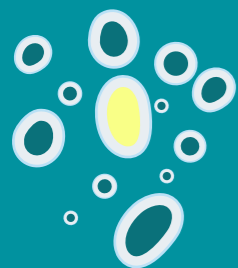


Description	Catalogue No.
Thermo Scientific™ Oxoid™ Anaerobic Low Temperature Catalyst Oxoid Anaerobic Low Temperature Catalyst is a safety catalyst designed to stay cooler than traditional catalysts.	→ 10311543
Thermo Scientific™ Oxoid™ AnaeroGen™ 2.5L Sachet Thermo Scientific™ Oxoid AnaeroGen 2.5L 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

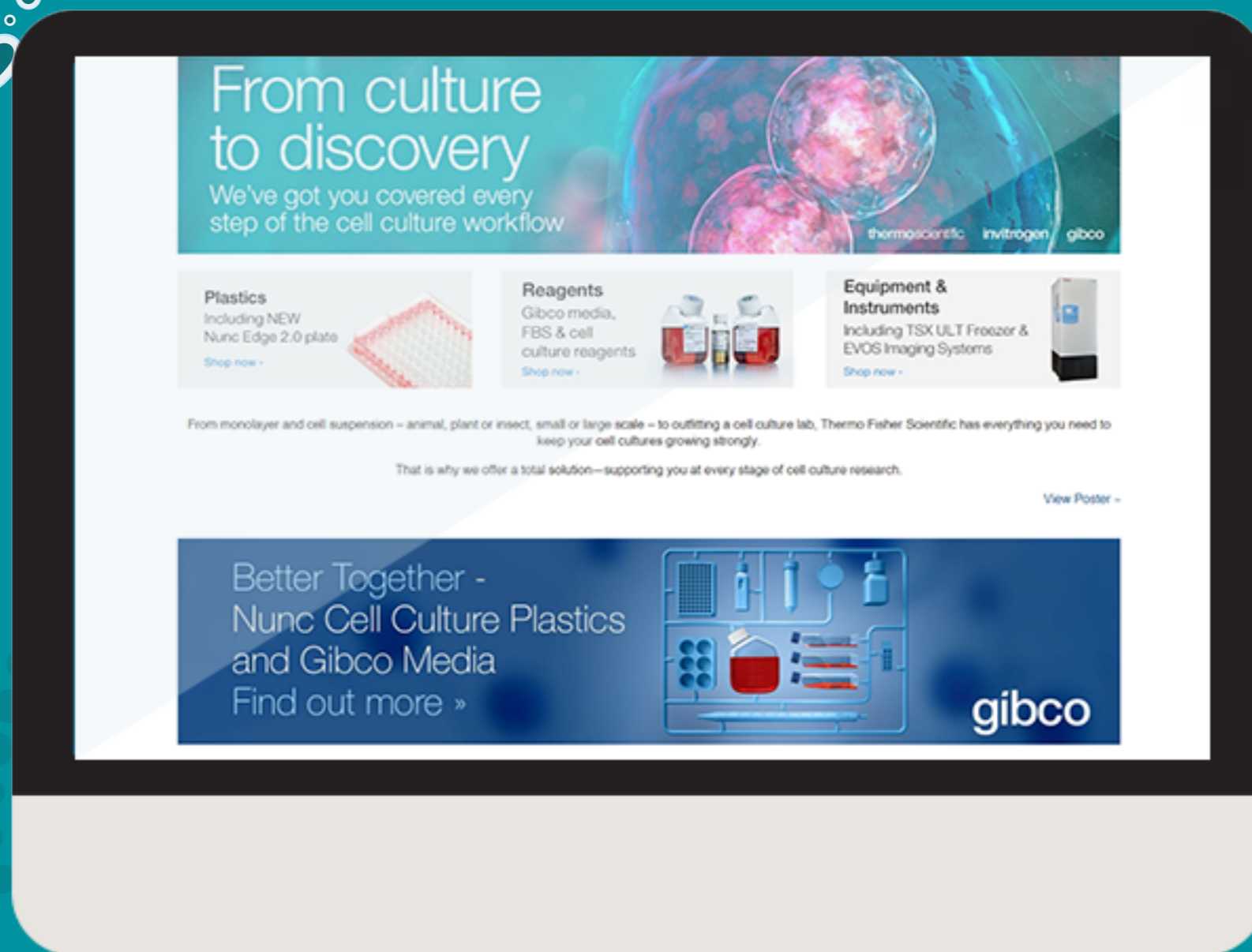
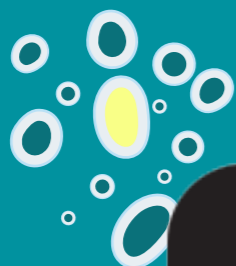


Cytotoxicity Test

Do you use?



Cell Culture



From culture to discovery
We've got you covered every step of the cell culture workflow

thermoscientific invitrogen gibco

Plastics
Including NEW Nunc Edge 2.0 plate
[Shop now >](#)

Reagents
Gibco media, FBS & cell culture reagents
[Shop now >](#)


Equipment & Instruments
Including TSX ULT Freezer & EVOS Imaging Systems
[Shop now >](#)

From monolayer and cell suspension – animal, plant or insect, small or large scale – to outfitting a cell culture lab, Thermo Fisher Scientific has everything you need to keep your cell cultures growing strongly.

That is why we offer a total solution—supporting you at every stage of cell culture research.

[View Poster >](#)

Better Together - Nunc Cell Culture Plastics and Gibco Media
Find out more »





Cell Based Assays



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

