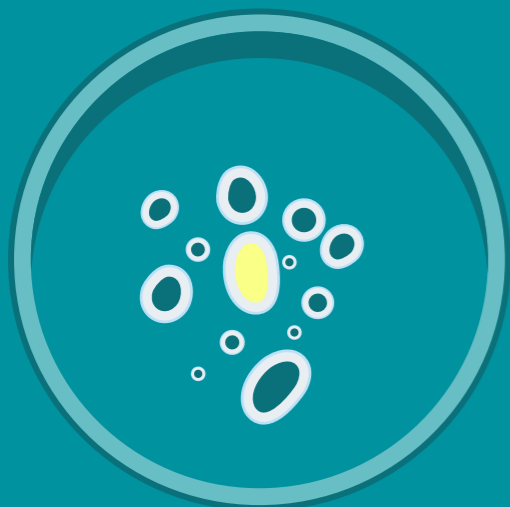
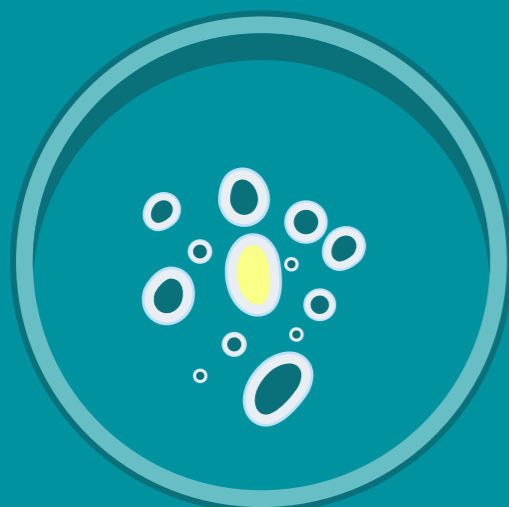
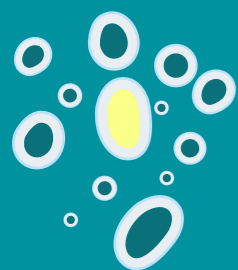


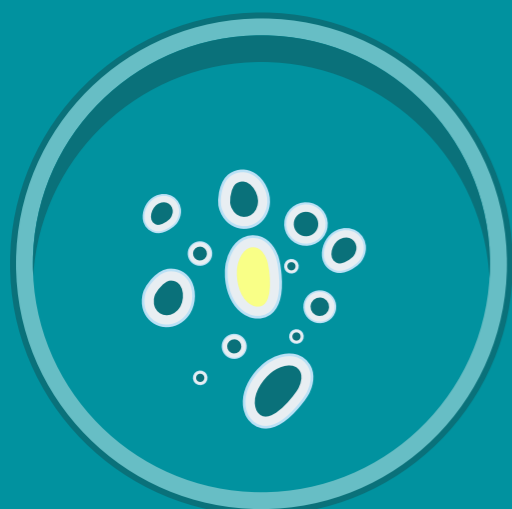
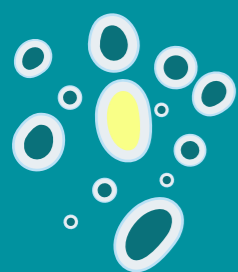
LIFE SCIENCE ANALYSEN UND TESTS



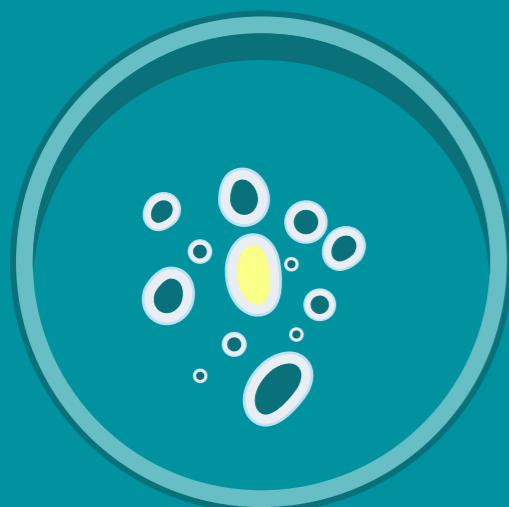
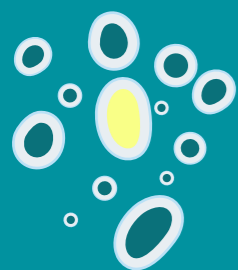
Liegt Ihr Forschungsschwerpunkt auf



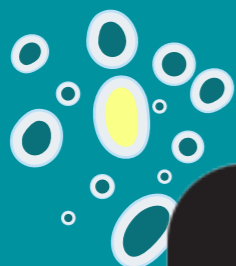
Wie gehen Sie bei der Suche nach pathogenen und nicht pathogenen Erregern vor?



Müssen Sie EU-Normen beachten?



Entdecken Sie unser qPCR-Angebot und die marktführenden PCR/qPCR-Produkte von Applied Biosystems, Invitrogen und Thermo Scientific



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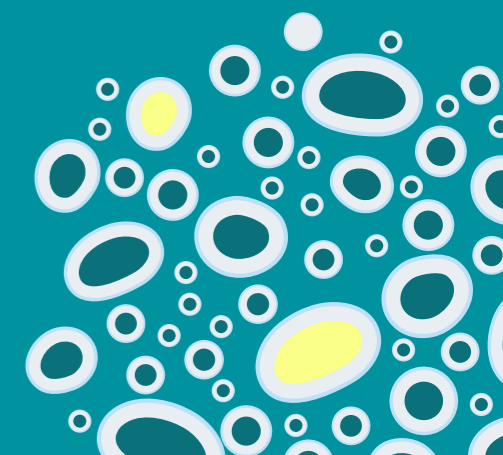
For over two decades the **Thermo Fisher Scientific** portfolio has represented leading technology, ensuring **reliable performance** for every step of the traditional **molecular biology workflow**.

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**.

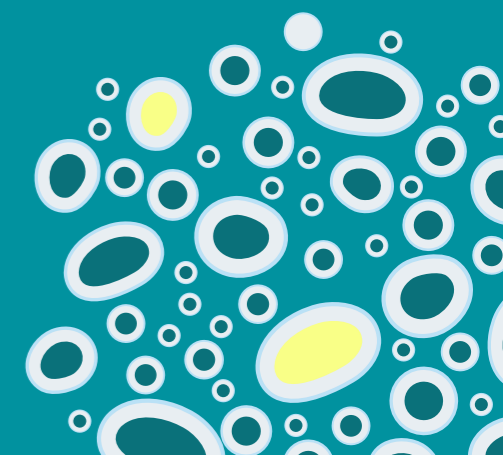
Real-Time Quantification Workflow

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

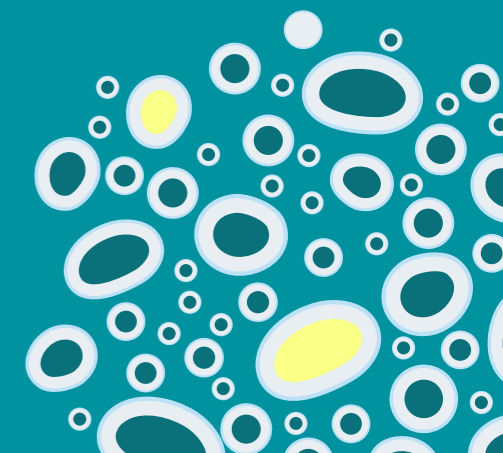
     



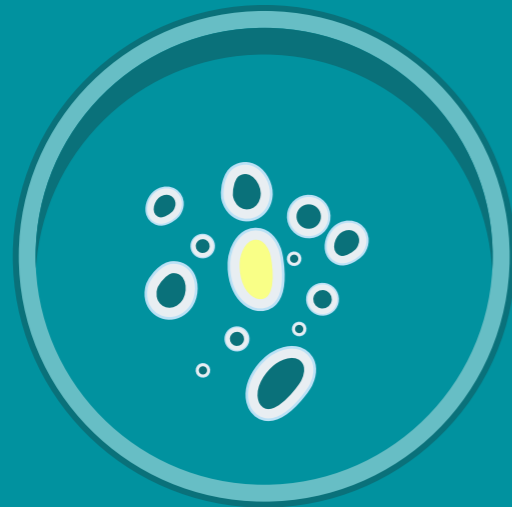
Welche Bakterien suchen Sie?



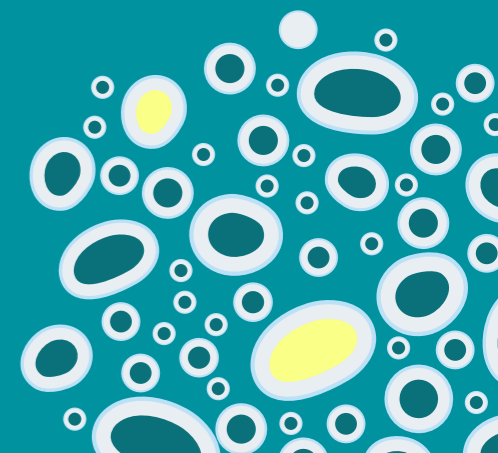
Wählen Sie die nachzuweisenden
Bakterien aus und entdecken Sie
die passenden qPCR-Kits



Bacillus



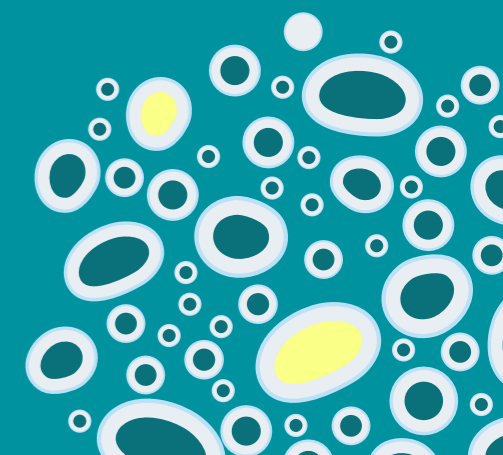
Beschreibung	Katalognummer
qPCR-Kit, DNA, Bacillus cereus E33 (mit Mastermix)	→ 15340788
qPCR-Kit, DNA, Bacillus cereus E33 (ohne Mastermix)	→ 15330788



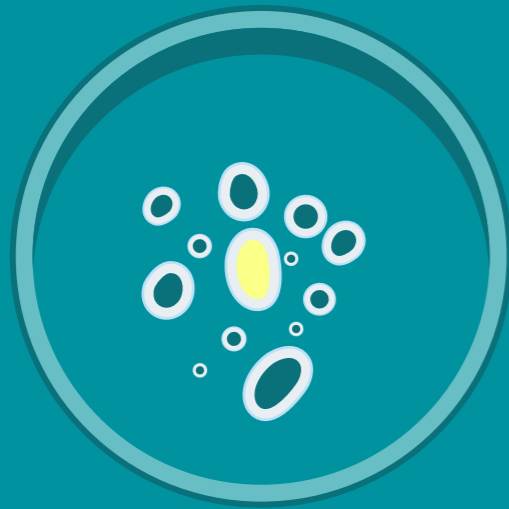
Bifidobacterium



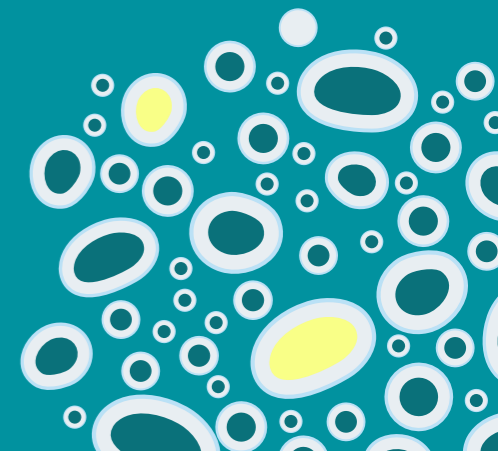
Beschreibung	Katalognummer
qPCR-Kit, DNA, Bifidobacterium bifidum (mit Mastermix)	→ 15320788
qPCR-Kit, DNA, Bifidobacterium bifidum (ohne Mastermix)	→ 15310788
qPCR-Kit, DNA, Bifidobacterium longum (mit Mastermix)	→ 15340688
qPCR-Kit, DNA, Bifidobacterium longum (ohne Mastermix)	→ 15330688



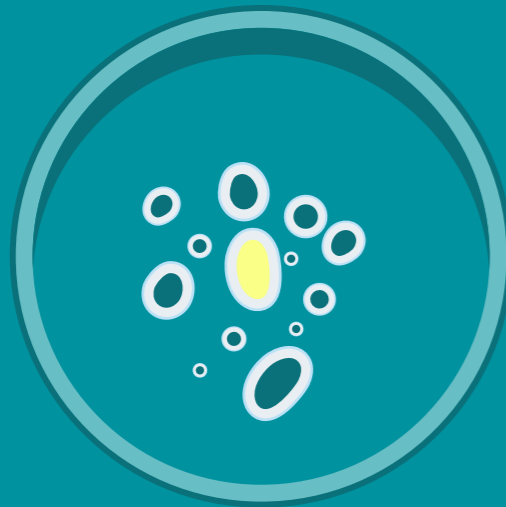
Campylobacter



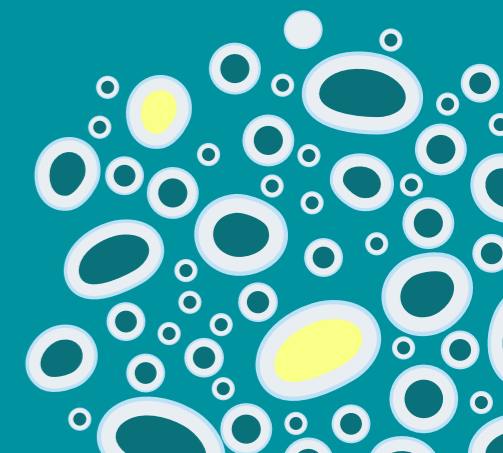
Beschreibung	Katalognummer
qPCR-Kit, DNA, Campylobacter coli (mit Mastermix)	→ 15370828
qPCR-Kit, DNA, Campylobacter coli (ohne Mastermix)	→ 15360828
qPCR-Kit, DNA, Campylobacter jejuni (mit Mastermix)	→ 15390828
qPCR-Kit, DNA, Campylobacter jejuni (ohne Mastermix)	→ 15380828



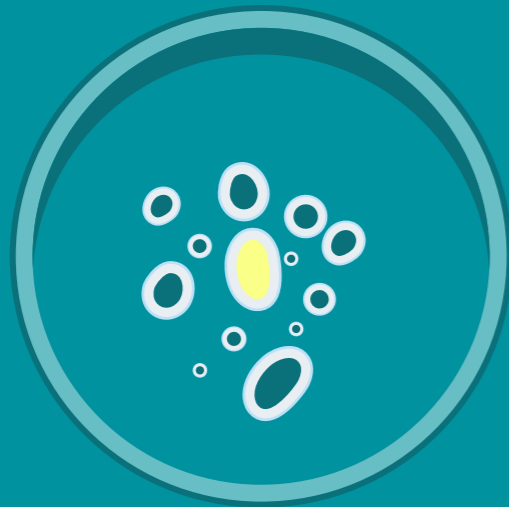
Clostridium



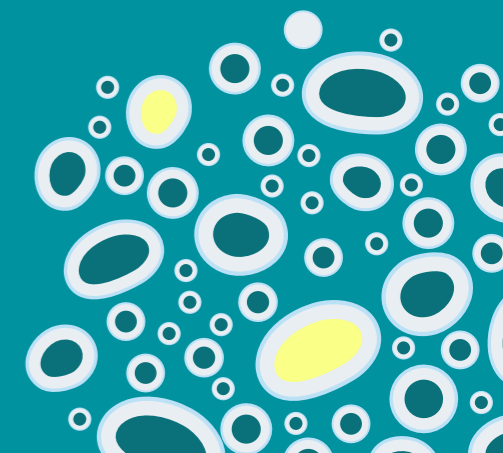
Beschreibung	Katalognummer
qPCR-Kit, DNA, alle Clostridium perfringens-Arten (mit Mastermix)	→ 15380788
qPCR-Kit, DNA, alle Clostridium perfringens-Arten (ohne Mastermix)	→ 15370788
qPCR-Kit, DNA, Clostridium estertheticum (mit Mastermix)	→ 15360688
qPCR-Kit, DNA, Clostridium estertheticum (ohne Mastermix)	→ 15350688



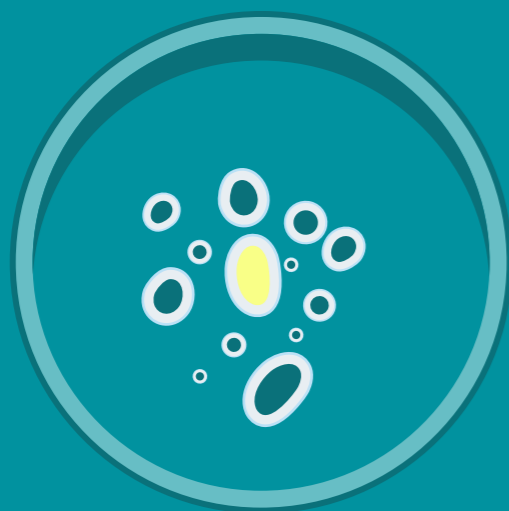
Enterococcus



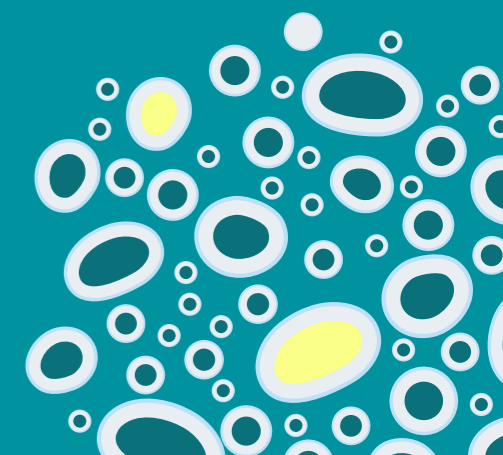
Beschreibung	Katalognummer
qPCR-Kit, DNA, Enterococcus faecalis (mit Mastermix)	→ 15330798
qPCR-Kit, DNA, Enterococcus faecalis (ohne Mastermix)	→ 15320798
qPCR-Kit, DNA, Enterococcus faecium (mit Mastermix)	→ 15350798
qPCR-Kit, DNA, Enterococcus faecium (ohne Mastermix)	→ 15340798



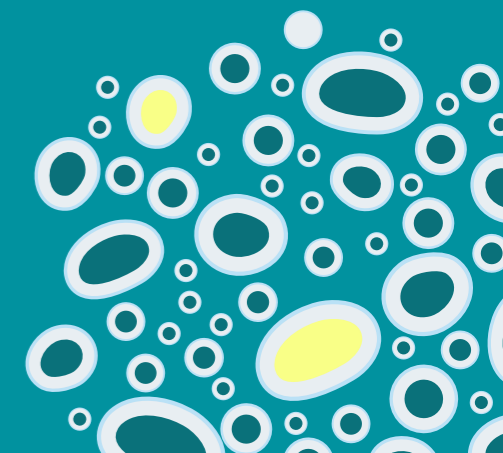
Escherichia coli



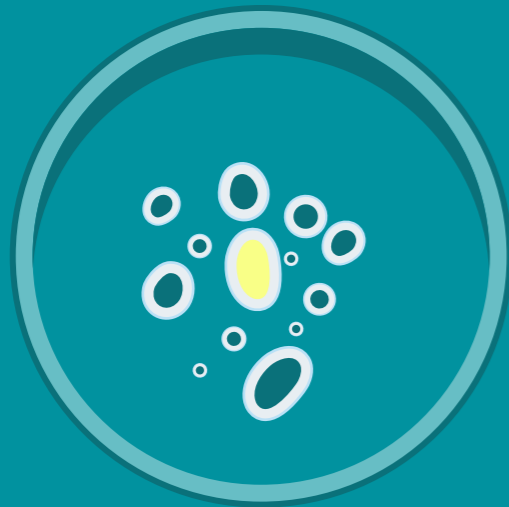
Beschreibung	Katalognummer
qPCR-Kit, DNA, enteropathogene Escherichia coli (mit Mastermix)	→ 15350848
qPCR-Kit, DNA, enteropathogene Escherichia coli (ohne Mastermix)	→ 15340848
qPCR-Kit, DNA, Escherichia coli (mit Mastermix)	→ 15350838
qPCR-Kit, DNA, Escherichia coli (ohne Mastermix)	→ 15340838
qPCR-Kit, DNA, Escherichia coli O157:H7 (mit Mastermix)	→ 15330838
qPCR-Kit, DNA, Escherichia coli O157:H7 (ohne Mastermix)	→ 15320838
qPCR-Kit, DNA, Escherichia coli O104:H4 (mit Mastermix)	→ 15370838
qPCR-Kit, DNA, Escherichia coli O104:H4 (ohne Mastermix)	→ 15360838



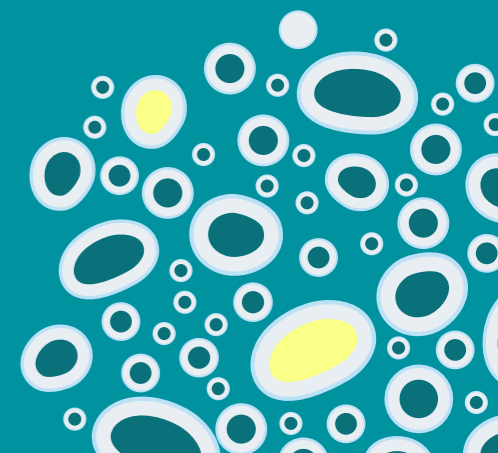
Wählen Sie die nachzuweisenden
Bakterien aus und entdecken Sie
die passenden qPCR-Kits



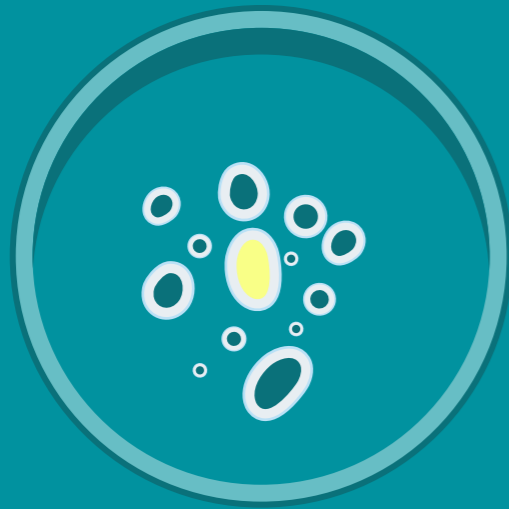
Lactobacillus



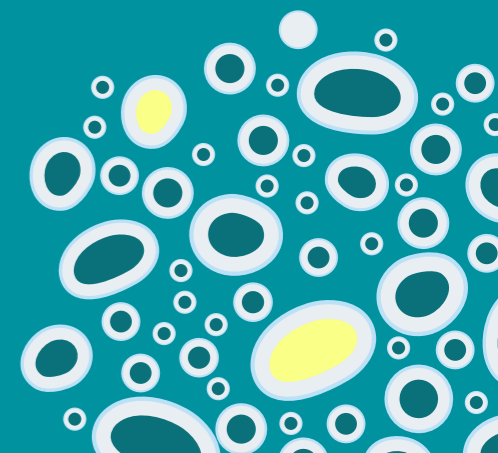
Beschreibung	Katalognummer
qPCR-Kit, DNA, Lactobacillus plantarum (mit Mastermix)	→ 15320718
qPCR-Kit, DNA, Lactobacillus plantarum (ohne Mastermix)	→ 15310718



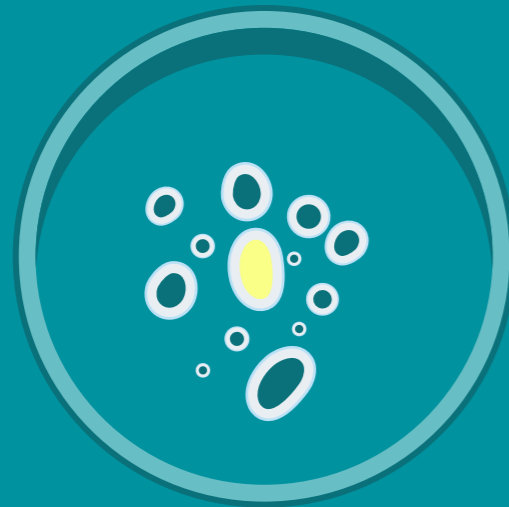
Legionella



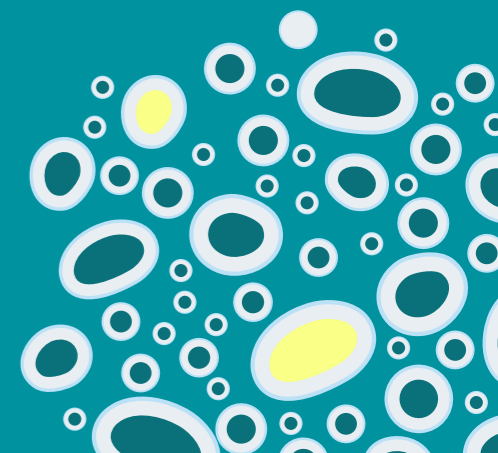
Beschreibung	Katalognummer
qPCR-Kit, DNA, alle Legionella-Arten (mit Mastermix)	→ 15330808
qPCR-Kit, DNA, alle Legionella-Arten (ohne Mastermix)	→ 15320808



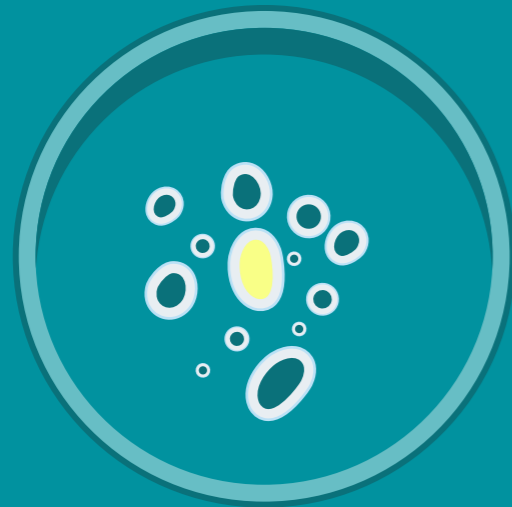
Listeria



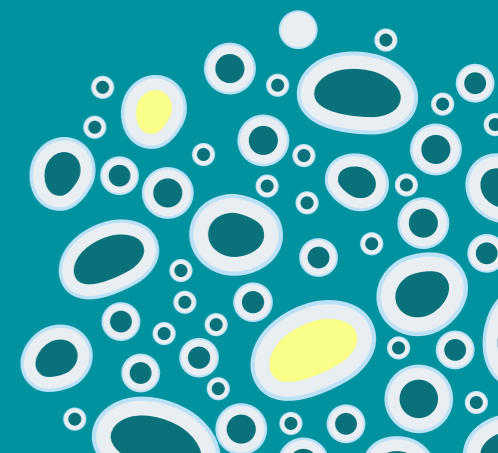
Beschreibung	Katalognummer
qPCR-Kit, DNA, Listeria monocytogenes (mit Mastermix)	→ 15310858
qPCR-Kit, DNA, Listeria monocytogenes (ohne Mastermix)	→ 15300858
Thermo Scientific™ SureTect™ Listeria monocytogenes PCR-Assay	→ 15244101



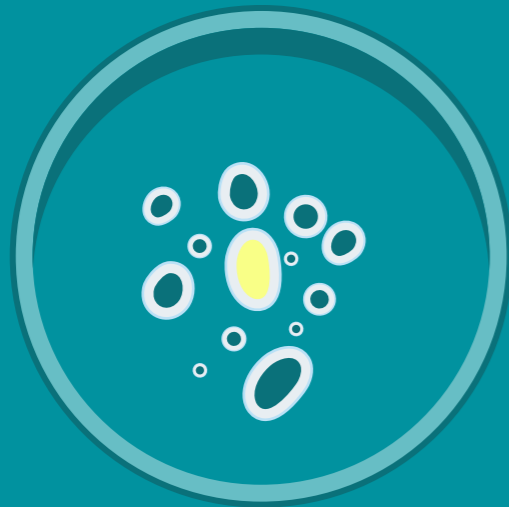
Mycobacterium



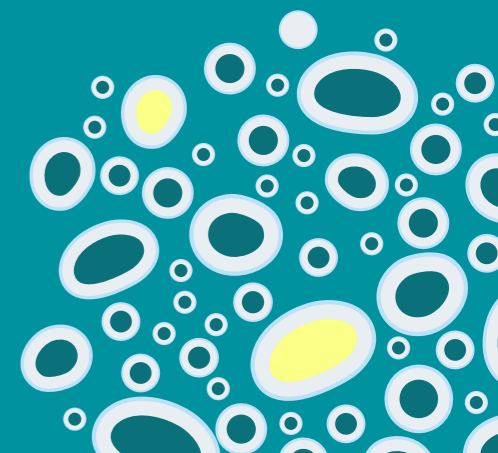
Beschreibung	Katalognummer
qPCR-Kit, DNA, Mycobacterium avium subspecies paratuberculosis (mit Mastermix)	→ 15330858
qPCR-Kit, DNA, Mycobacterium avium subspecies paratuberculosis (ohne Mastermix)	→ 15320858



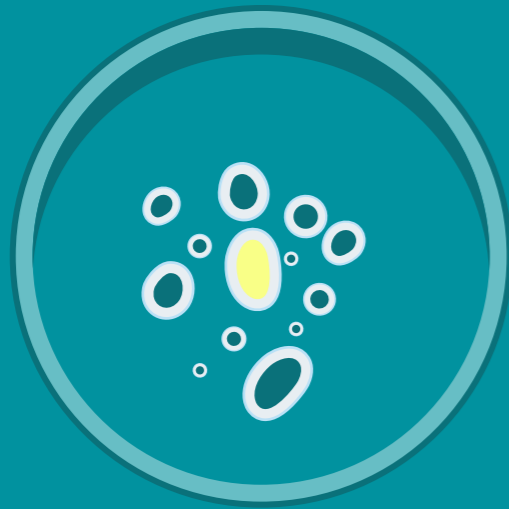
Pseudomonas



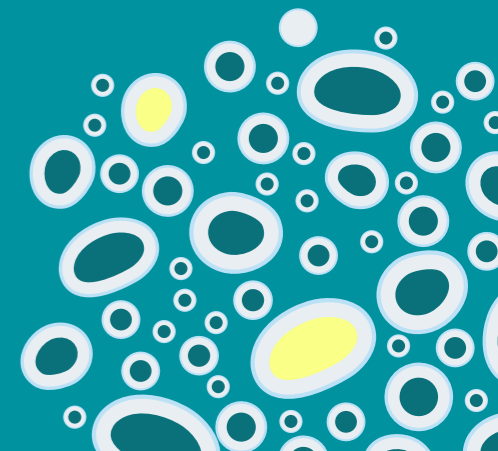
Beschreibung	Katalognummer
qPCR-Kit, DNA, Pseudomonas aeruginosa (mit Mastermix)	→ 15390808
qPCR-Kit, DNA, Pseudomonas aeruginosa (ohne Mastermix)	→ 15380808



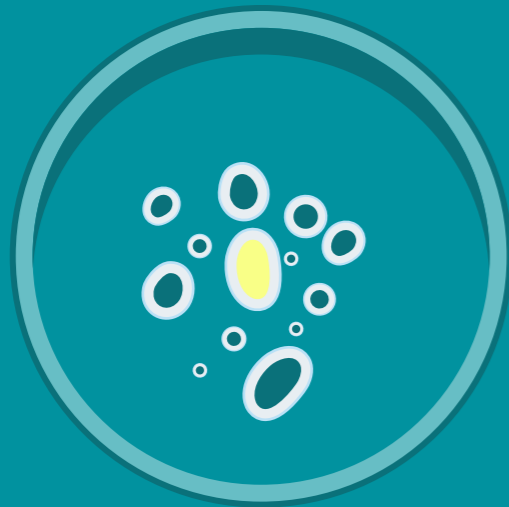
Salmonella



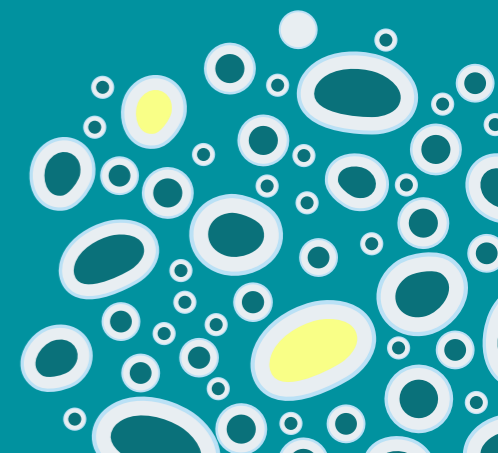
Beschreibung	Katalognummer
qPCR-Kit, DNA, Salmonella enterica (mit Mastermix)	→ 15350858
qPCR-Kit, DNA, Salmonella enterica (ohne Mastermix)	→ 15340858
Thermo Scientific™ SureTect™ Salmonella-Spezies PCR-Assay	→ 15254101



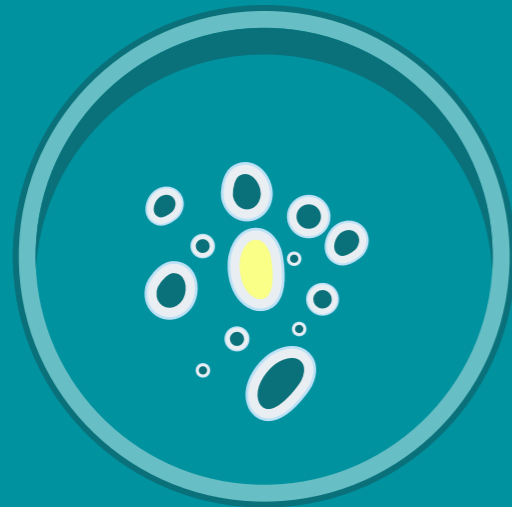
Shigella



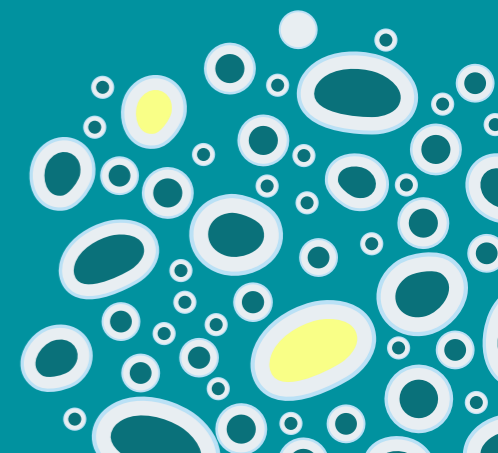
Beschreibung	Katalognummer
qPCR-Kit, DNA, Shigella (alle Arten) (mit Mastermix)	→ 15340818
qPCR-Kit, DNA, Shigella (alle Arten) (ohne Mastermix)	→ 15320818



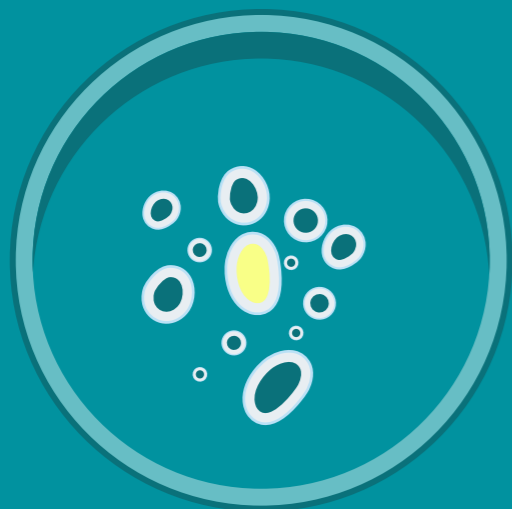
Fischnachweis



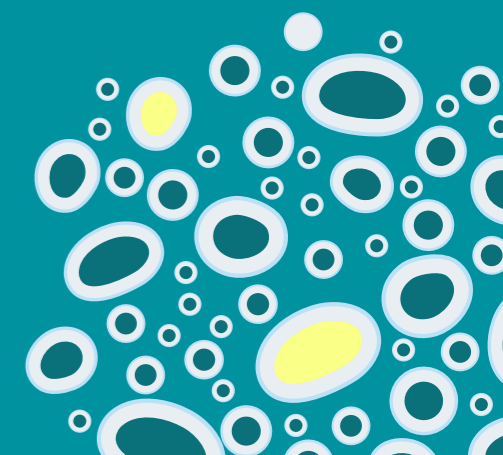
Beschreibung	Katalognummer
qPCR-Kit, DNA, universeller Fischnachweis (mit Mastermix)	→ 15380778
qPCR-Kit, DNA, universeller Fischnachweis (ohne Mastermix)	→ 15370778



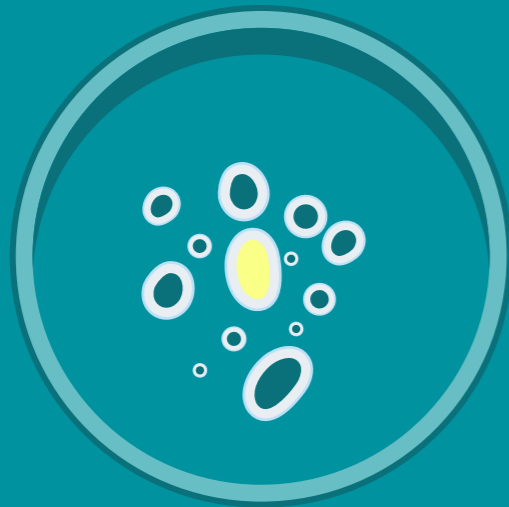
Fleischnachweis



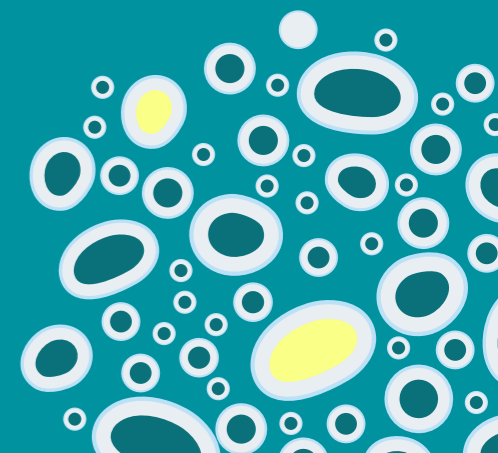
Beschreibung	Katalognummer
qPCR-Kit, DNA, universeller Fleischnachweis (mit Mastermix)	→ 15300788
qPCR-Kit, DNA, universeller Fleischnachweis (ohne Mastermix)	→ 15390778



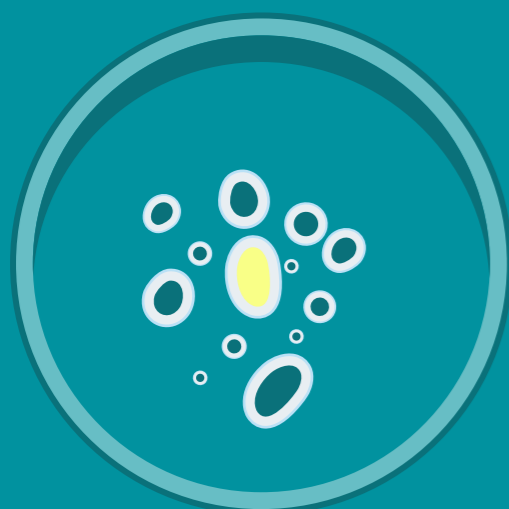
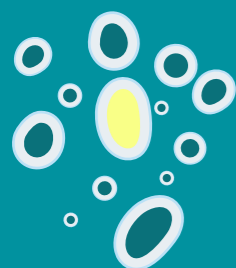
Staphylococcus



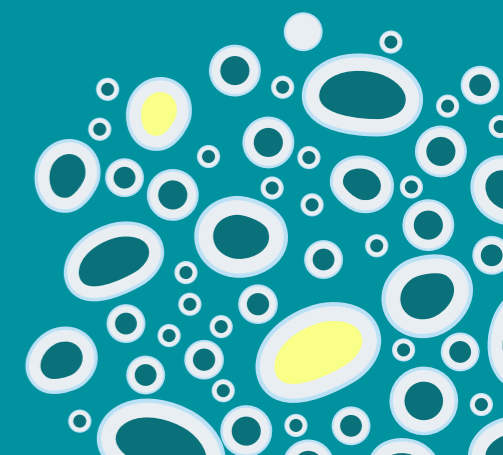
Beschreibung	Katalognummer
qPCR-Kit, DNA, Staphylococcus aureus (ohne Mastermix)	→ 15380658
qPCR-Kit, DNA, Staphylococcus aureus (mit Mastermix)	→ 15390658



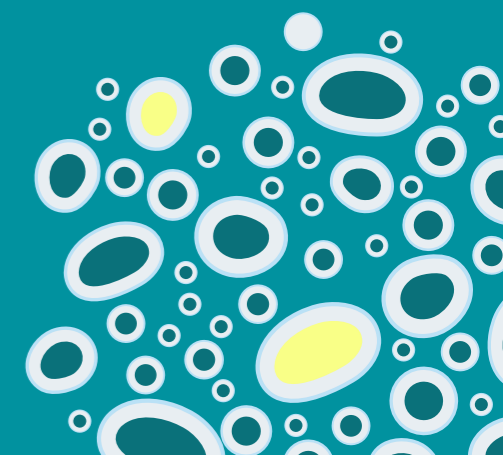
Führen Sie folgende Tests durch?



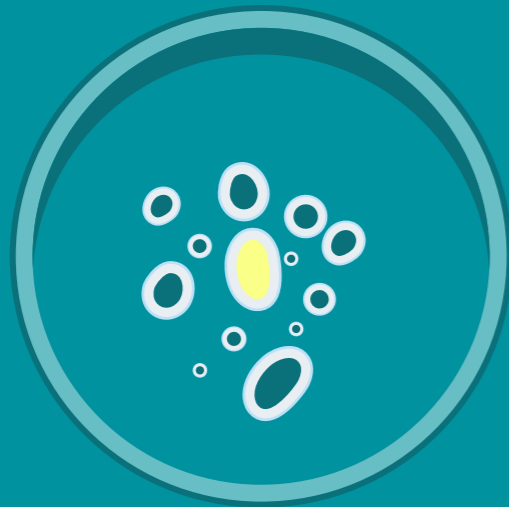
Welche Bakterien suchen Sie?



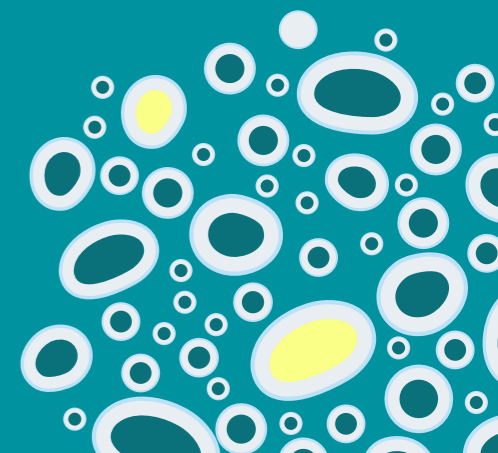
Welche Bakterien suchen Sie?



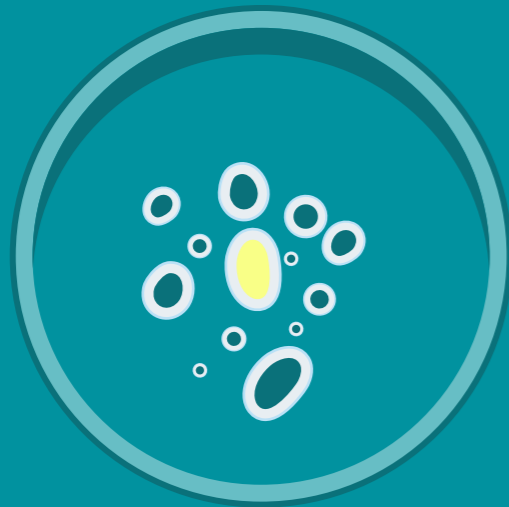
Bacillus cereus



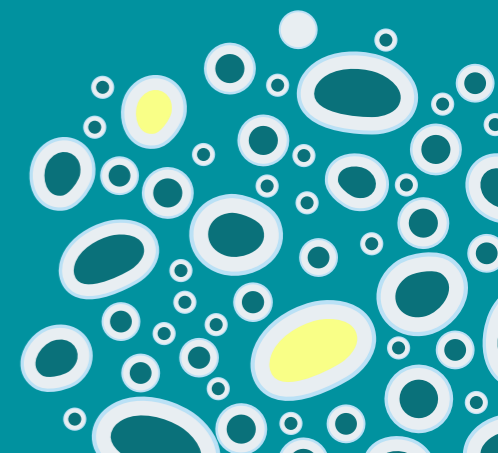
Beschreibung	Katalognummer
Oxoid™ MYP-Agar, 500 g	→ 10769413
MYP Selektiv-Agar, 10 Platten	→ 13215369



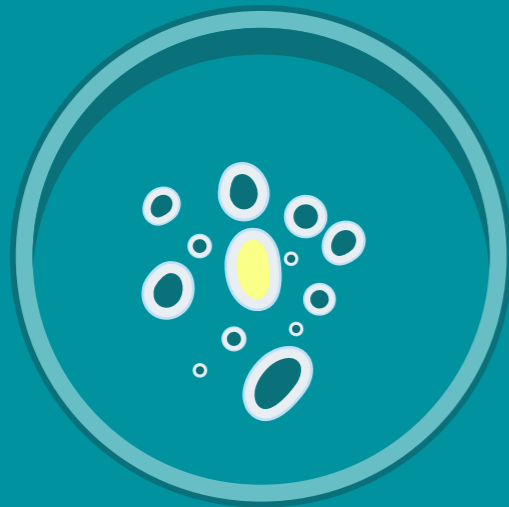
Campylobacter



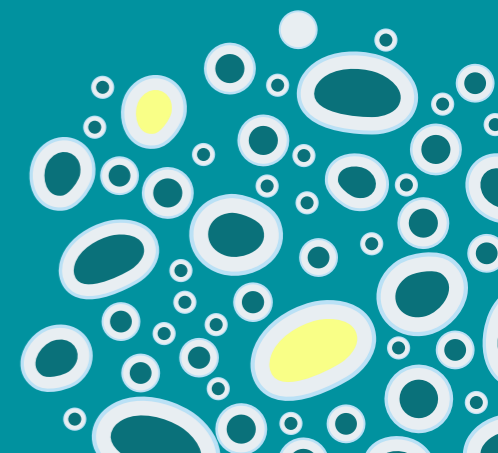
Beschreibung	Katalognummer
CCDA Selektives Medium, 10 Platten	→ 12815093
Oxoid™ Campylobacter karmali Agarbasis, 500 g	→ 10612065



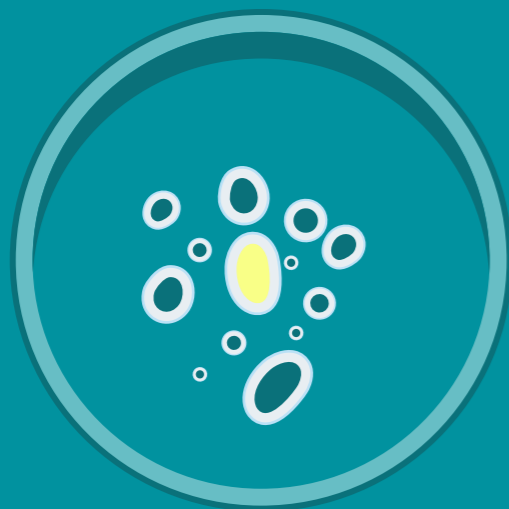
Cronobacter



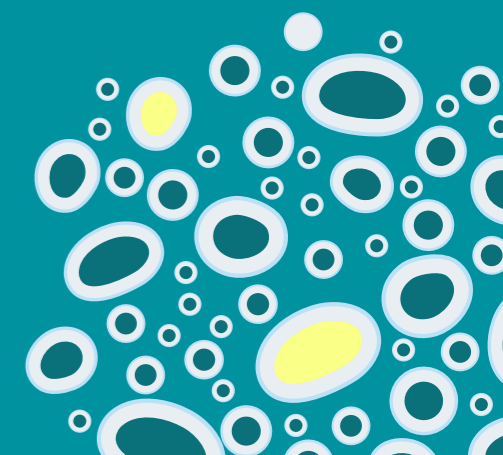
Beschreibung	Katalognummer
Brilliance Enterobacter sakazakii Agar (DFI), 500 g	→ 10076102
Cronobacter sakazakii Isolieragar, 500 g	→ 13225929



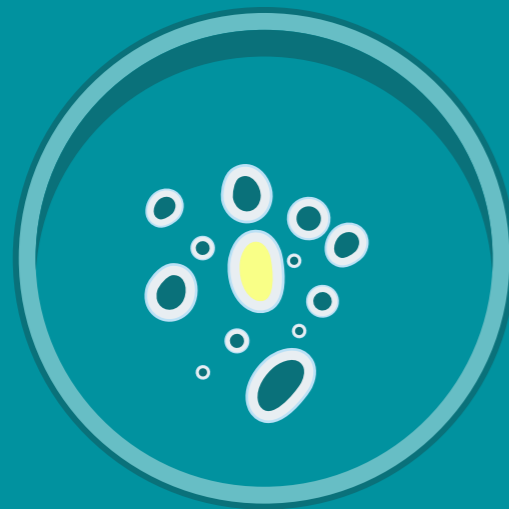
Clostridium



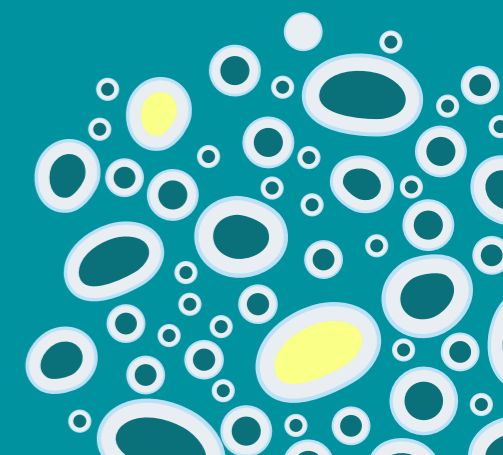
Beschreibung	Katalognummer
Clostridium difficile moxalactam norfloxacin selektive Agarbasis, 500 g	→ 10391103
Clostridium difficile Moxalactam Norfloxacin selektives Supplement, 10 Ampullen	→ 11424219
Clostridium difficile selektives Medium, 10 Platten	→ 13225339
Membran-Clostridium-perfringens-(m-CP-)Agar, 10 Platten	→ 10483823
Membran-Clostridiumperfringens-Medium (m-CP), für Wasserproben, 500 g	→ 10016402



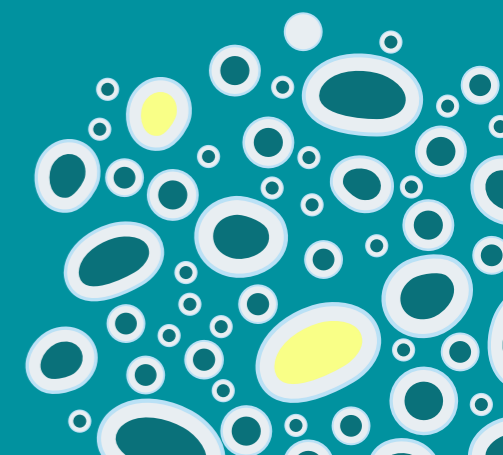
Coliforme/E. coli



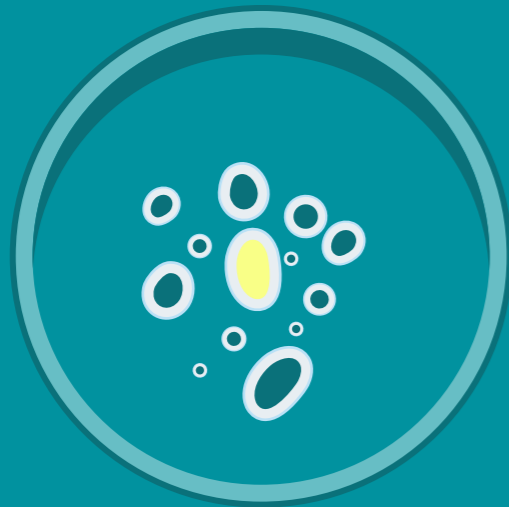
Beschreibung	Katalognummer
Brilliance E. coli/Coliform-Agar, 10 Platten	→ 11964102
Brilliance ESBL-Agar, 10 Platten	→ 11974102
Trypton-Galle-X-Glucuronid-(TBX-)Medium, 10 Platten	→ 11974162



Welche Bakterien suchen Sie?



Lactobacillus

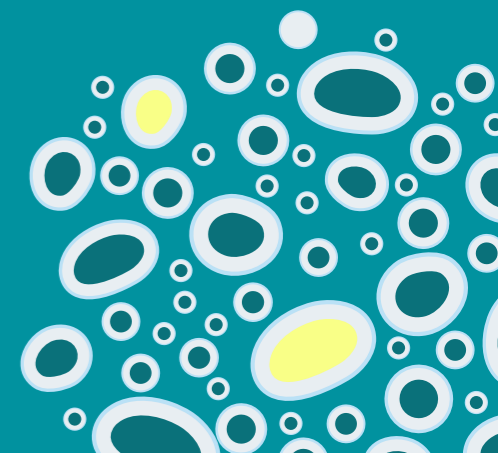


Beschreibung

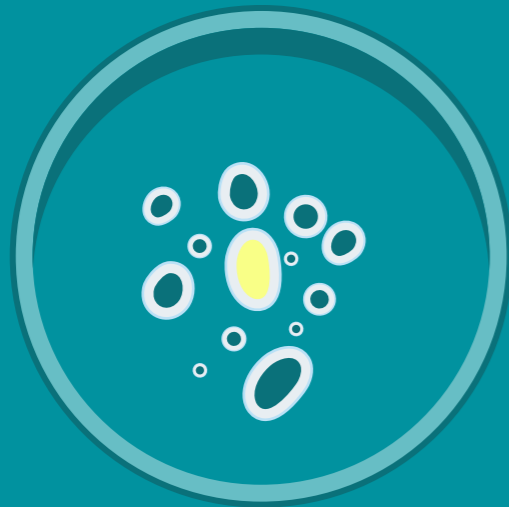
MRS (ISO) Agar (DeMan, Rogosa und Sharpe) (dehydriert), 500 g

Katalognummer

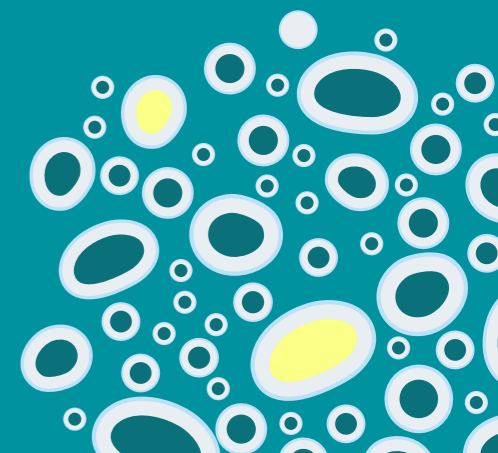
→ 13295949



Legionella



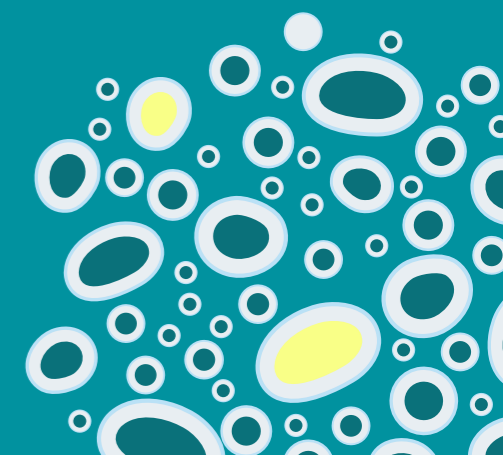
Beschreibung	Katalognummer
Legionella BCYE-Medium, 10 Platten	→ 10473673
Legionella BYCE-Medium ohne Cystein, 10 Platten	→ 10391783



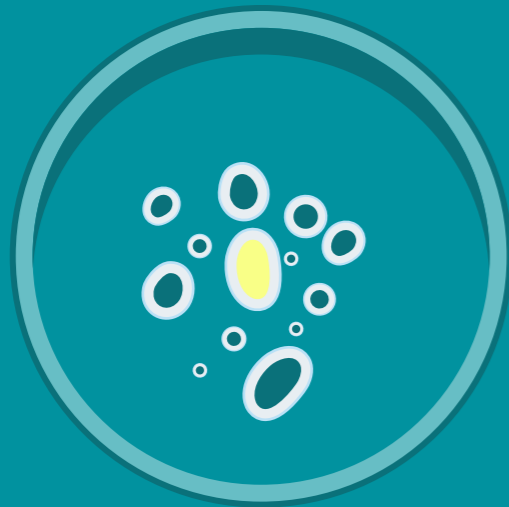
Listeria



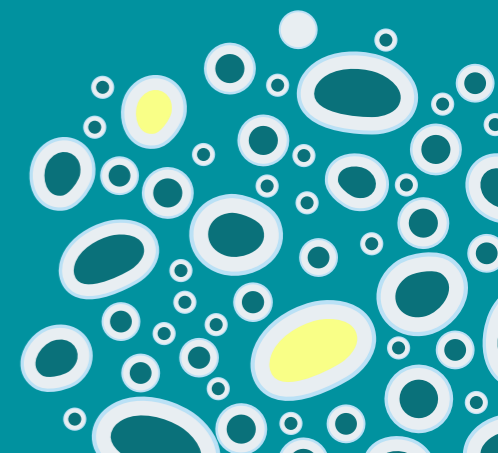
Beschreibung	Katalognummer
Brilliance Listeria-Agar 10x90 mm	→ 13225369
Oxoid chromogenes Listeria-Agar (ISO) – OLCA (ISO) 10x90 mm PO1196A	→ 12894482
Oxoid chromogenes Listeria-Agar (ISO) – OLCA (ISO) 10x90 mm PO5183A	→ 11934122
Oxoid™ Listeria selektive Oxford-Agarbasis, 500 g	→ 10381583
Oxoid™ PALCAM-Agarbasis, 500 g	→ 10056352
PALCAM-Medium 10x90 mm	→ 10290003
Trypton-Soja-Agar mit Hefeextrakt (TSYE) 10x90 mm	→ 13215359
X.L.T.4 Agar	→ 10302123



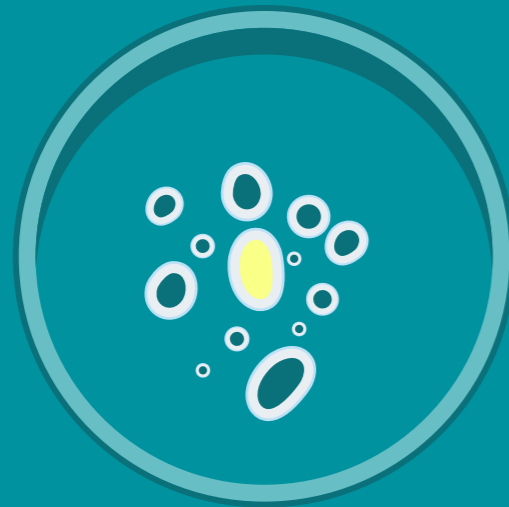
Pseudomonas



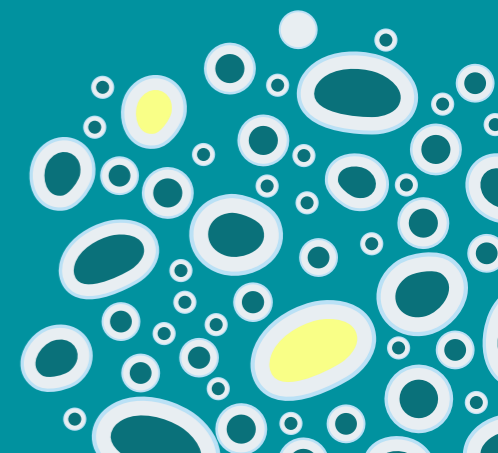
Beschreibung	Katalognummer
Oxoid™ Pseudomonas-Agarbasis, 500 g	→ 10157992
Pseudomonas CFC-selektives Medium	→ 10474203



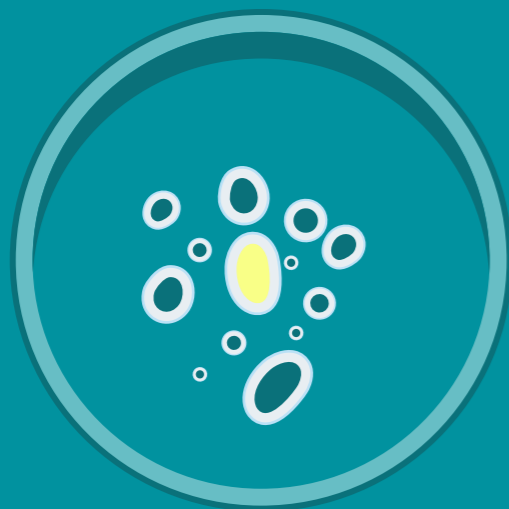
Salmonella



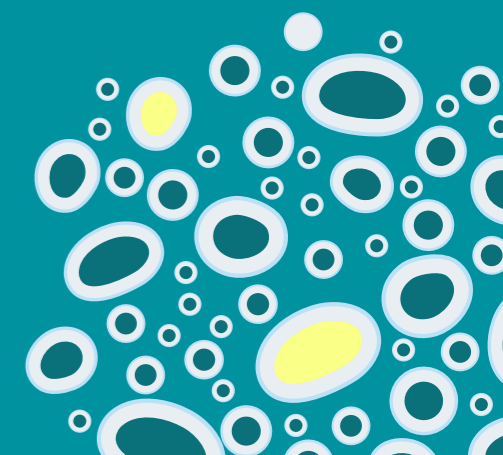
Beschreibung	Katalognummer
Brilliance™ Salmonella-Agarbasis, 500 g	→ 11934112
Brilliance™ Salmonella, 10 Platten	→ 10433863
Oxoid™ Hektoen Entero-Agar, 10 Platten	→ 13285359
Oxoid™ Hektoen Entero-Agar, 500 g	→ 10710564
Oxoid™ SS-Agar, 10 Platten	→ 13265349
Oxoid™ SS-Agar, 500 g	→ 10650705
Oxoid™ XLD-Agar, 10 Platten	→ 10671175
Oxoid™ XLD-Medium, 500 g	→ 10517673
XLT-4 Agar, 500 g	→ 10585943



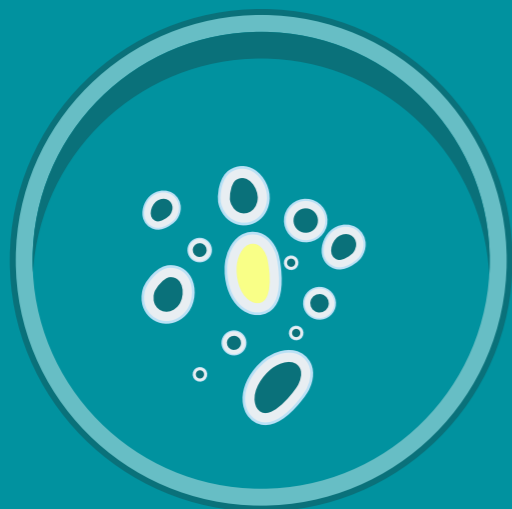
Staphylococcus



Beschreibung	Katalognummer
Baird-Parker-Agar-(ISO-)Basis (dehydriert), 500 g	→ 12721680
Mannitol-Kochsalz-Agar, 10 Platten	→ 10473663
Oxoid™ Baird-Parker-Agar, 10 Platten	→ 12513946
Oxoid™ Baird-Parker RPF-Agarbasis, 500 g	→ 10026452
Oxoid™ Mannitol-Kochsalz-Agar, 500 g	→ 10096012



Hefe und Schimmel

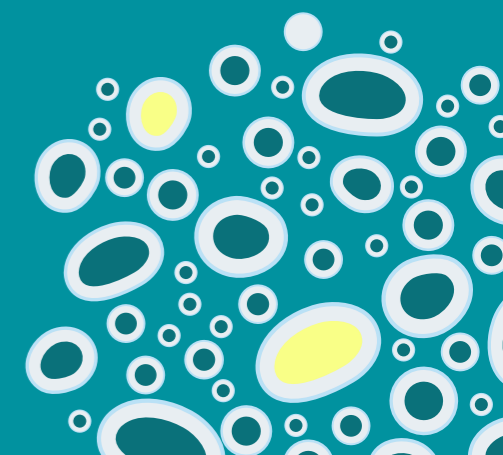


Beschreibung

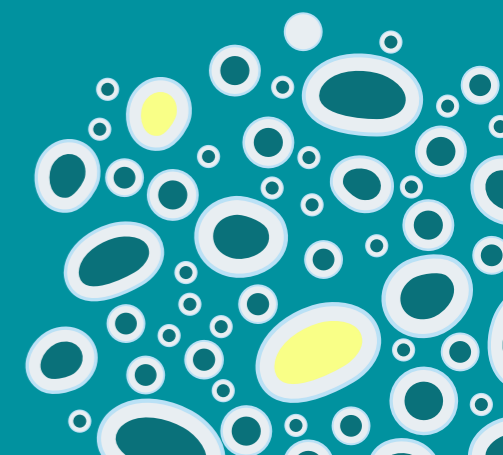
Hefeextrakt-Glukose-Chloramphenicol-Medium (YGC-Medium),
10 Platten

Katalognummer

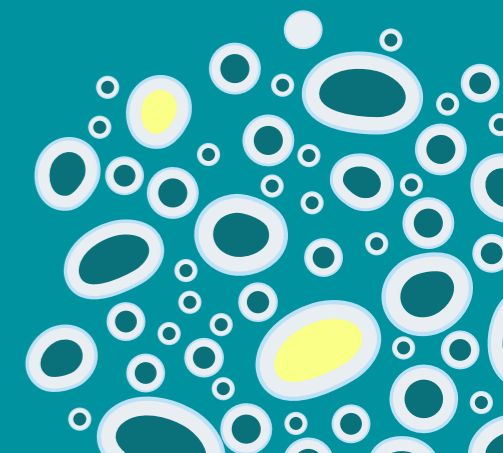
→ 10240973



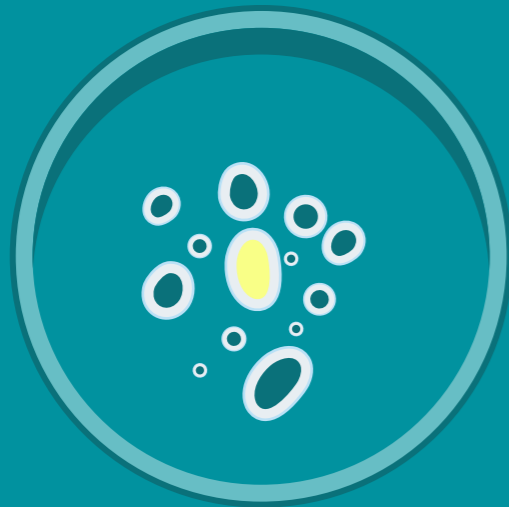
Welche Bakterien suchen Sie?



Nach welchen Bakterien suchen Sie?



Aspergillus

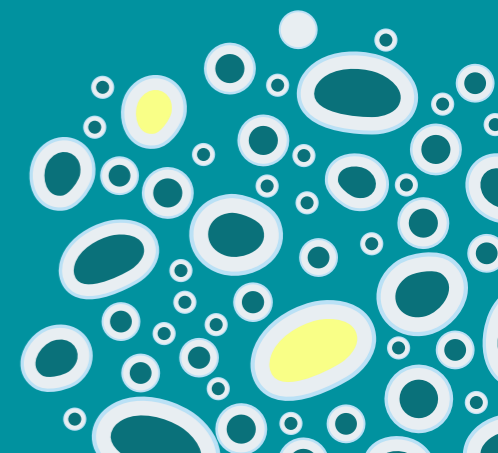


Beschreibung

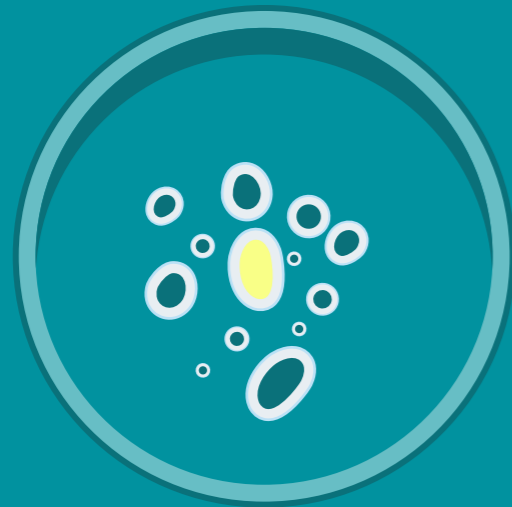
Quanti-Cult Plus™ Aspergillus brasiliensis ATCC™ 16404™

Katalognummer

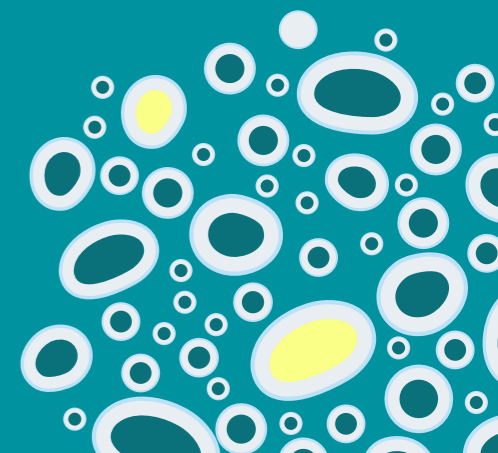
→ 12965993



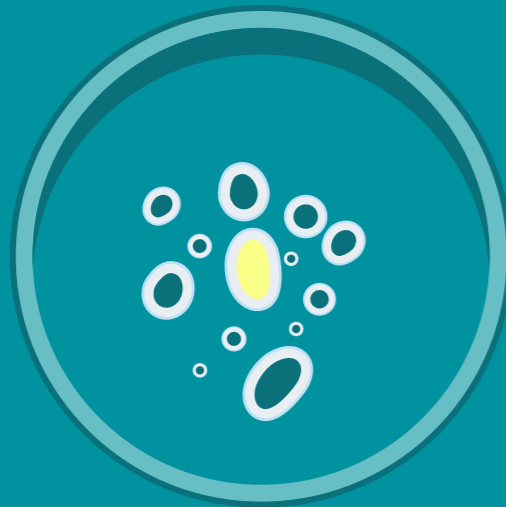
Candida



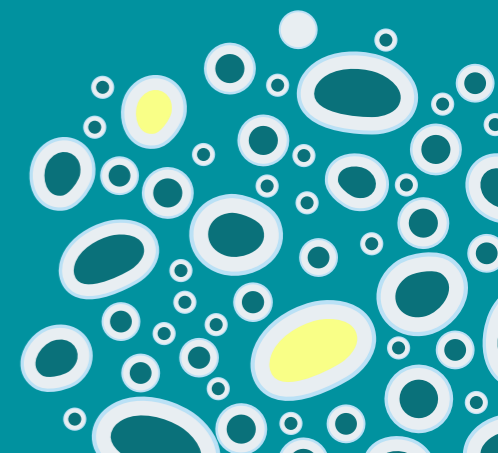
Beschreibung	Katalognummer
Culti-Loops™ Candida albicans ATCC™ 10231™	→ 12637639
Quanti-Cult Plus™ Candida albicans ATCC™ 10231™	→ 12995993



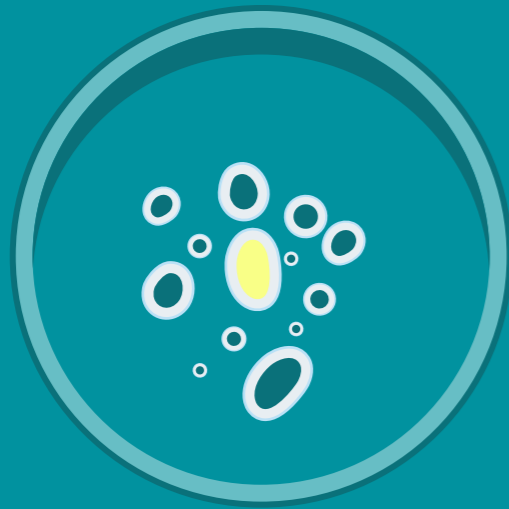
Bacillus



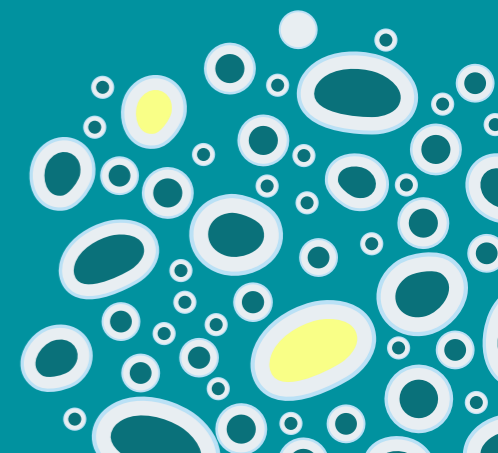
Beschreibung	Katalognummer
Culti-Loops™ Bacillus cereus ATCC™ 11778™	→ 12928858
Culti-Loops™ Bacillus cereus ATCC™ 14579™	→ 12998848
Culti-Loops™ Bacillus licheniformis ATCC™ 12759™	→ 12958868
Culti-Loops™ Bacillus subtilis ATCC™ 6633™	→ 12938858
Quanti-Cult Plus™ Bacillus subtilis ATCC™ 6633™	→ 12975993



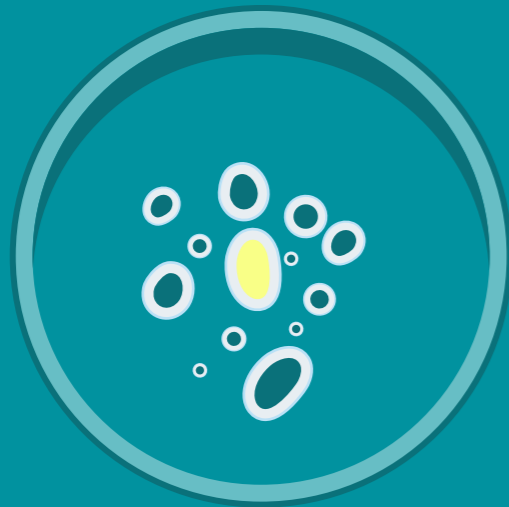
Clostridium



Beschreibung	Katalognummer
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

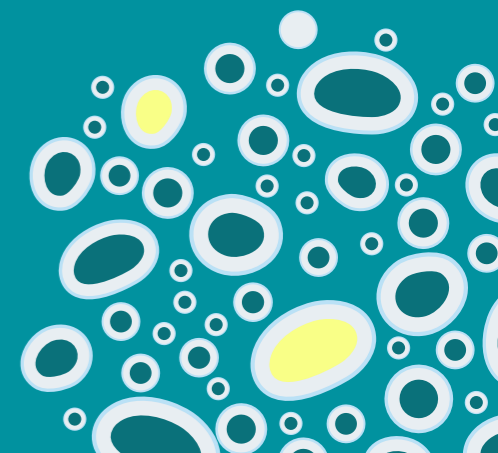


Beschreibung

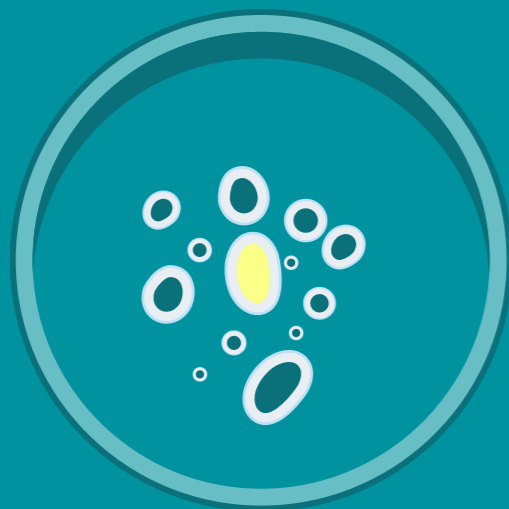
Culti-Loops™ Cronobacter muytjensii ATCC™ 51329™

Katalognummer

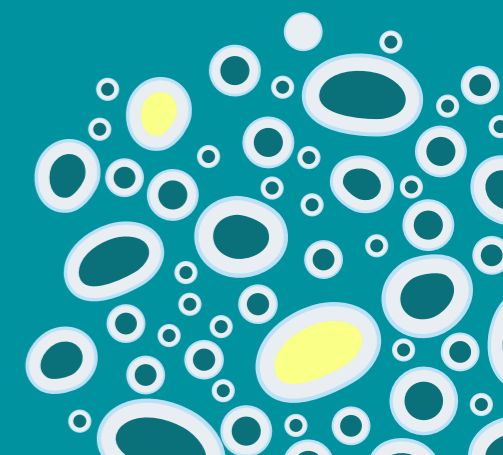
→ 11904092



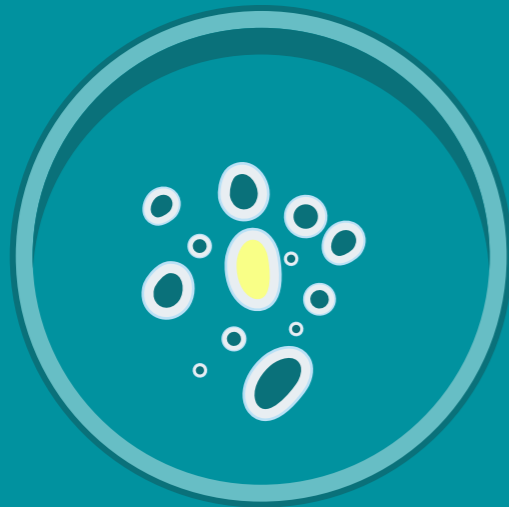
Enterobacter



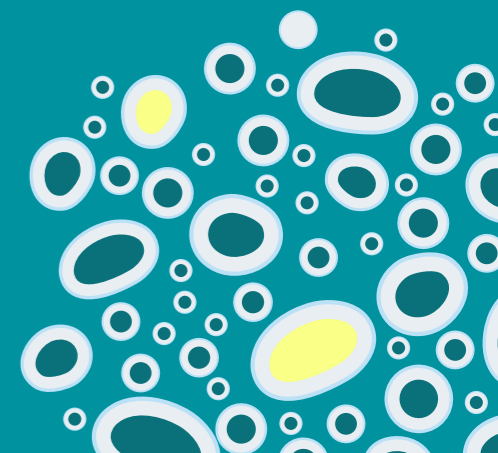
Beschreibung	Katalognummer
Culti-Loops™ Enterobacter aerogenes ATCC™ 13048™	→ 12945803
Culti-Loops™ Enterobacter cloacae subsp. cloacae ATCC™ 13047™	→ 12647669
Culti-Loops™ Enterobacter hormaechei ATCC™ 700323™	→ 12955813



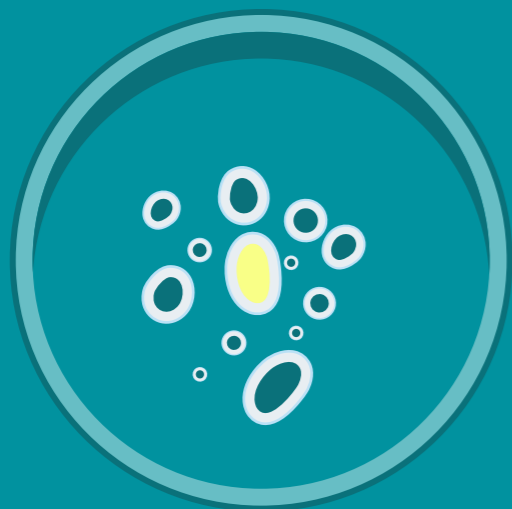
Enterococcus



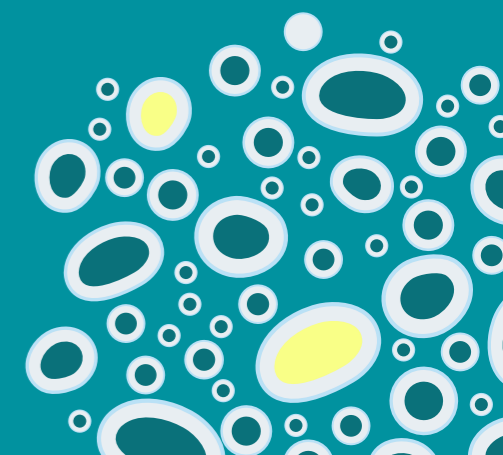
Beschreibung	Katalognummer
Culti-Loops™ Enterococcus faecalis ATCC™ 29212™	→ 11973272
Quanti-Cult Plus™ Enterococcus faecalis ATCC™ 29212™	→ 12956037



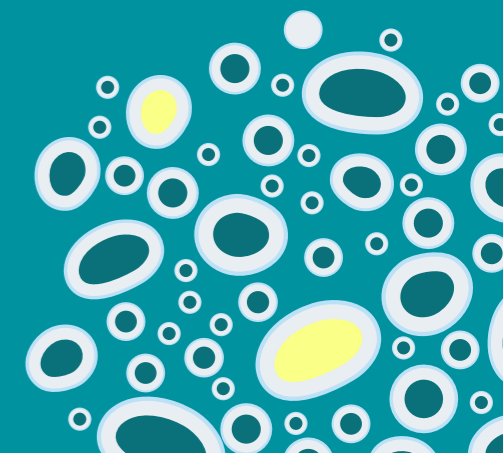
Escherichia coli



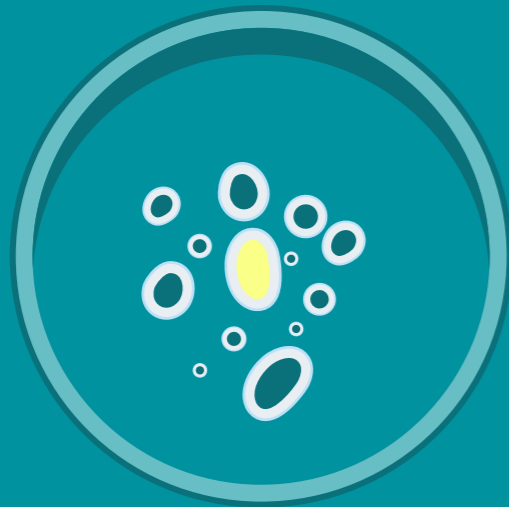
Beschreibung	Katalognummer
Culti-Loops™ Escherichia coli ATCC™ 11775™	→ 11914082
Culti-Loops™ Escherichia coli ATCC™ 35218™	→ 12988948
Culti-Loops™ Escherichia coli ATCC™ 8739™	→ 12637669
Quanti-Cult Plus™ Escherichia coli ATCC™ 25922™	→ 12966037
Quanti-Cult Plus™ Escherichia coli ATCC™ 8739™	→ 12976037



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Klebsiella

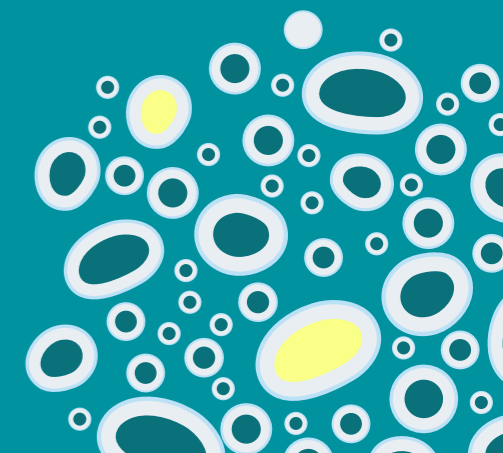


Beschreibung

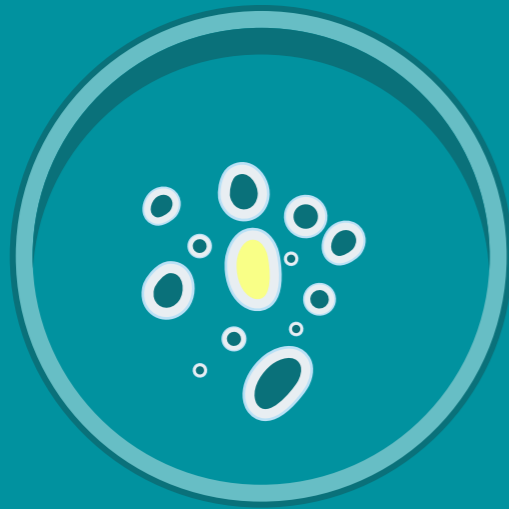
Culti-Loops™ *Klebsiella pneumoniae* subsp.
pneumoniae ATCC™ 700603™

Katalognummer

→ 12998988



Lactobacillus

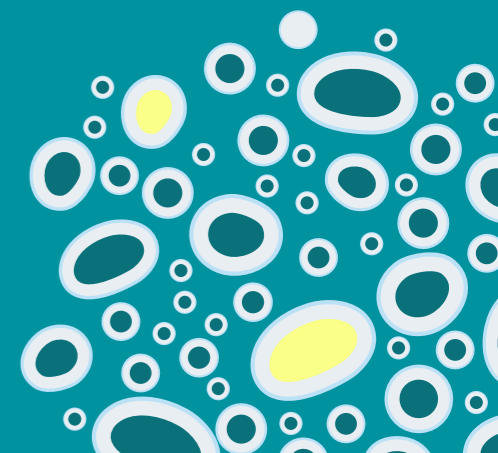


Beschreibung

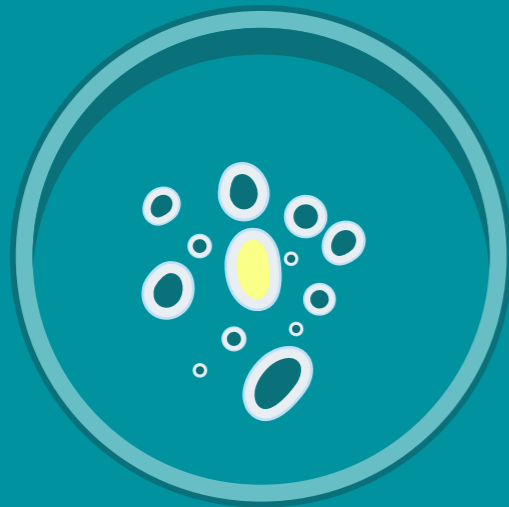
Culti-Loops™ Lactobacillus acidophilus ATCC™ 4356™

Katalognummer

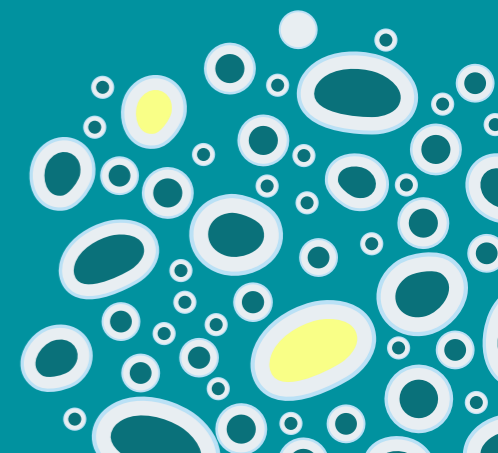
→ 12618173



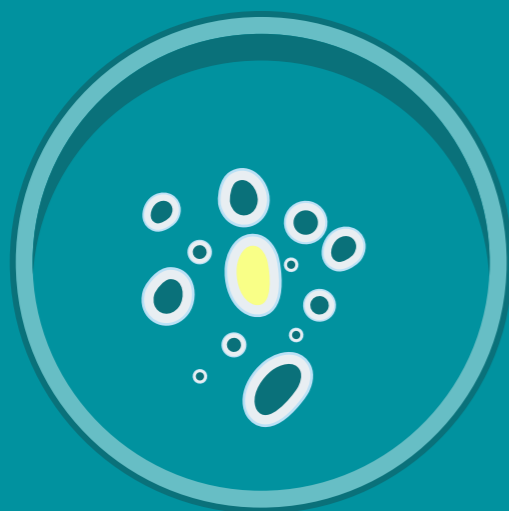
Listeria



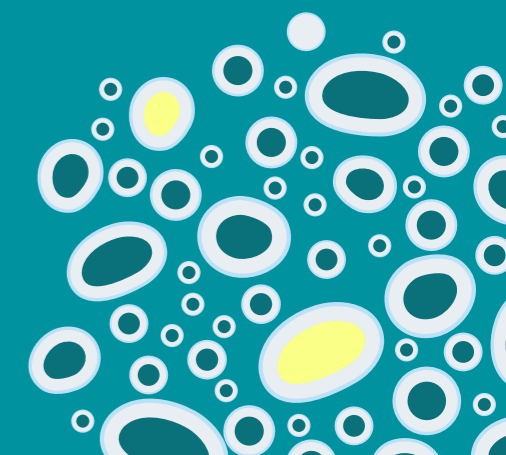
Beschreibung	Katalognummer
Culti-Loops™ <i>Listeria innocua</i> ATCC™ 33090™	→ 12995883
Culti-Loops™ <i>Listeria monocytogenes</i> ATCC™ 7644™	→ 11963272



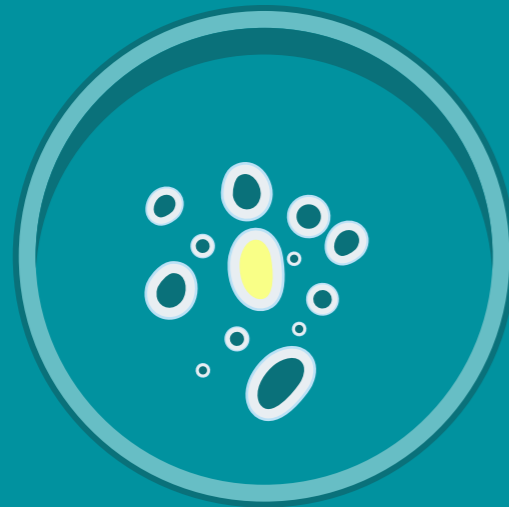
Pseudomonas



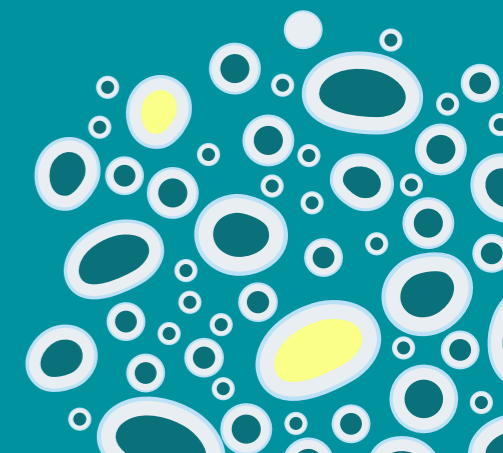
Beschreibung	Katalognummer
Culti-Loops™ <i>Pseudomonas aeruginosa</i> ATCC™ 10145™	→ 12905793
Culti-Loops™ <i>Pseudomonas aeruginosa</i> ATCC™ 15442™	→ 11943282
Culti-Loops™ <i>Pseudomonas aeruginosa</i> ATCC™ 27853™	→ 11983272
Culti-Loops™ <i>Pseudomonas aeruginosa</i> ATCC™ 9027™	→ 12667649
Culti-Loops™ <i>Pseudomonas fluorescens</i> ATCC™ 13525™	→ 12935833
Culti-Loops™ <i>Pseudomonas putida</i> ATCC™ 49128™	→ 12985793



Salmonella



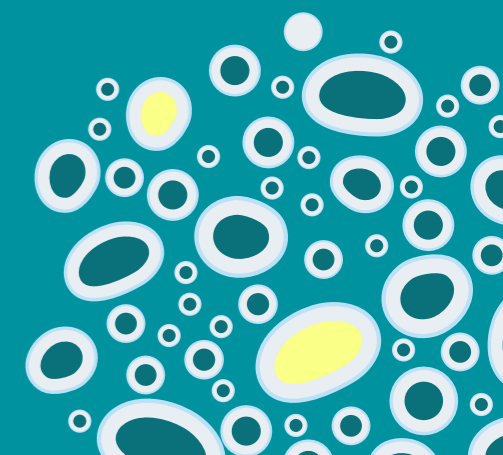
Beschreibung	Katalognummer
Culti-Loops™ Salmonella enterica subsp. enterica serovar Enteritidis ATCC™ 13076™	→ 12935853
Culti-Loops™ Salmonella enterica subsp. enterica serovar Typhimurium ATCC™ 14028™	→ 11923272
Culti-Loops™ Salmonella sp. serovar Abony NCTC 6017	→ 12959068
Quanti-Cult Plus™ Salmonella 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



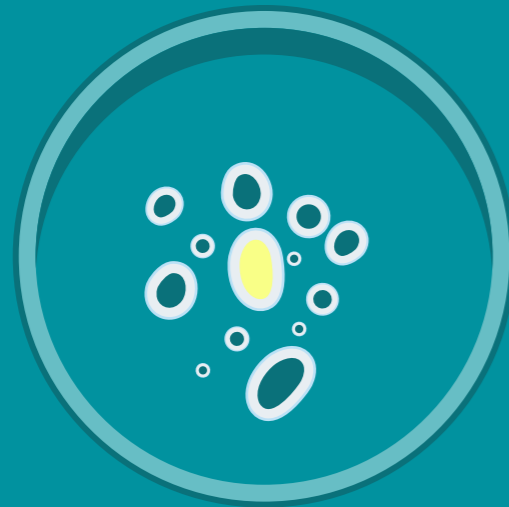
Staphylococcus



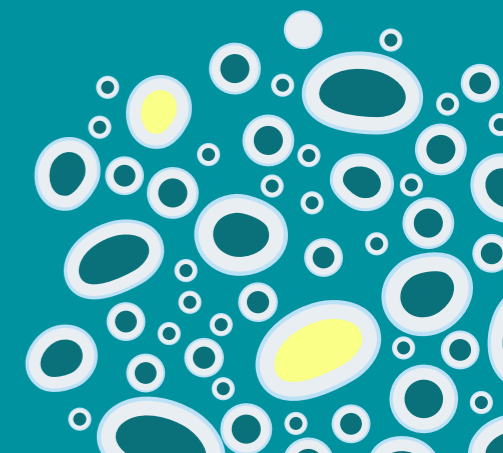
Beschreibung	Katalognummer
Culti-Loops™ Staphylococcus aureus subsp. aureus ATCC™ 25923™	→ 12905743
Culti-Loops™ Staphylococcus aureus subsp. aureus ATCC™ 29213™	→ 11934082
Culti-Loops™ Staphylococcus aureus subsp. aureus ATCC™ 33591™	→ 12945733
Culti-Loops™ Staphylococcus aureus subsp. aureus ATCC™ 6538™	→ 12647659
Culti-Loops™ Staphylococcus epidermidis ATCC™ 12228™	→ 12999068
Quanti-Cult Plus™ Staphylococcus epidermidis ATCC™ 12228™	→ 12916037



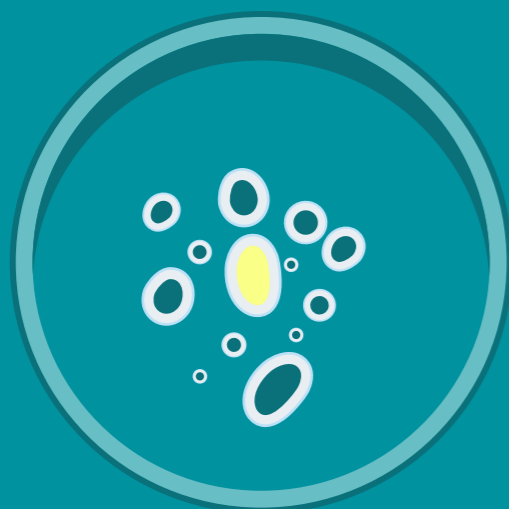
Streptokokken



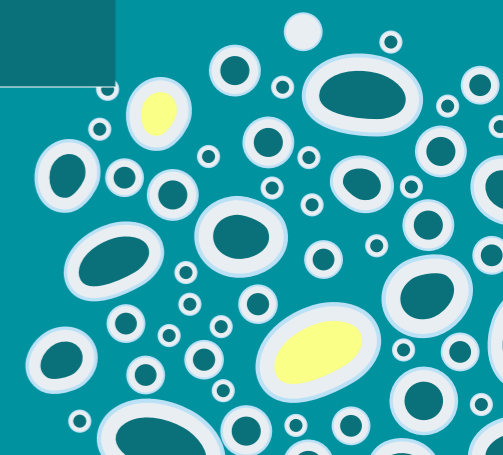
Beschreibung	Katalognummer
Culti-Loops™ Streptococcus pneumoniae ATCC™ 49619	→ 12985893
Quanti-Cult Plus™ Streptococcus pyogenes ATCC™ 19615™	→ 12926037



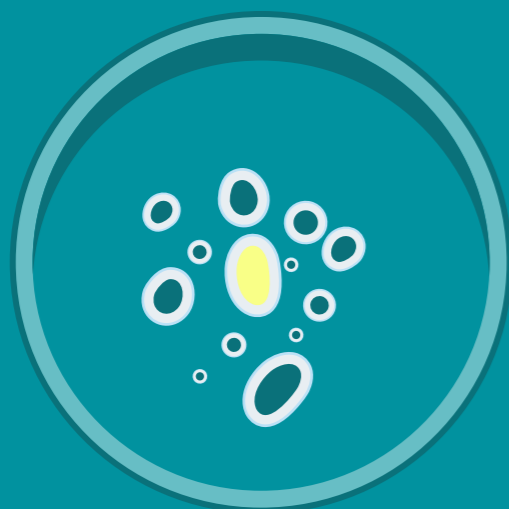
Anaerobiertopf



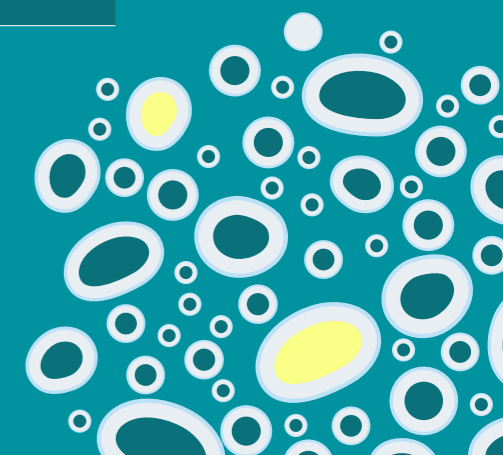
Beschreibung	Katalognummer
AnaeroJar mit 2,5-Liter-Kapazität, Komplettlieferung, für bis zu 12 Platten.	→ 10219202
Anaerobiertopf mit 3,5-Liter-Kapazität für bis zu 15 Platten. Hinweis – für den Anschluss an eine Vakuumpumpe und einen Gaszylinder werden außerdem Schrader-Ventilstutzen und -Klemmen benötigt	→ 10700534
Modifizierter Anaerobiertopf mit individuellem Schrader-Ventil und ohne Druckmessgerät	→ 10269232
Thermo Scientific™ Oxoid™ Resazurin Anaerobenindikator Oxoid Resazurin ist ein Indikatorstreifen zum Gebrauch mit Anaerobiertopf-Systemen.	→ 10371053
Thermo Scientific™ Oxoid™ Polycarbonat-Anaerobiertopf Oxoid Polycarbonat-Anaerobiertopf (nur Basis) zur Verwendung mit den Thermo Scientific™ Oxoid 3,5-Liter-Anaerobiertöpfen	→ 10491293
Thermo Scientific™ Oxoid™ Modifizierter 3,5-L-Anaerobiertopf, für 15 Platten. Verwendet den gleichen 3,5-Liter-Topf wie der komplette Anaerobiertopf, Bestell-Nr. HP0011A, außer ohne Druckmessgerät und mit nur einem einzigen Schrader-Ventil	→ 10269232
Thermo Scientific™ Oxoid™ Träger für Anaerobenplatte, Edelstahl Der Oxoid-Anaerobenplattenträger ist zur Verwendung mit den Thermo Scientific™ Oxoid 3,5-Liter-Anaerobiertöpfen vorgesehen	→ 10401303



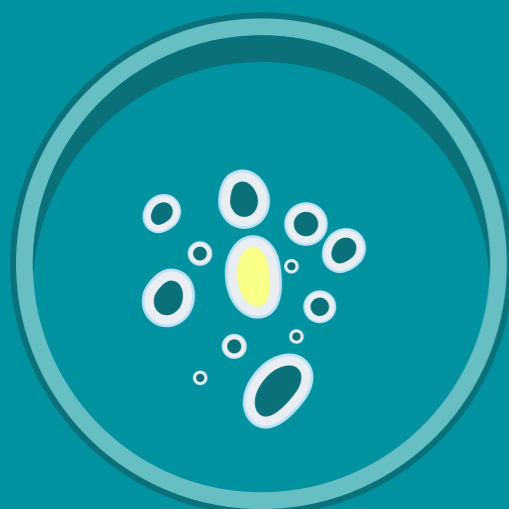
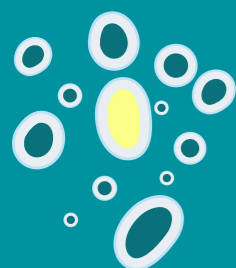
Anaerobiertopf



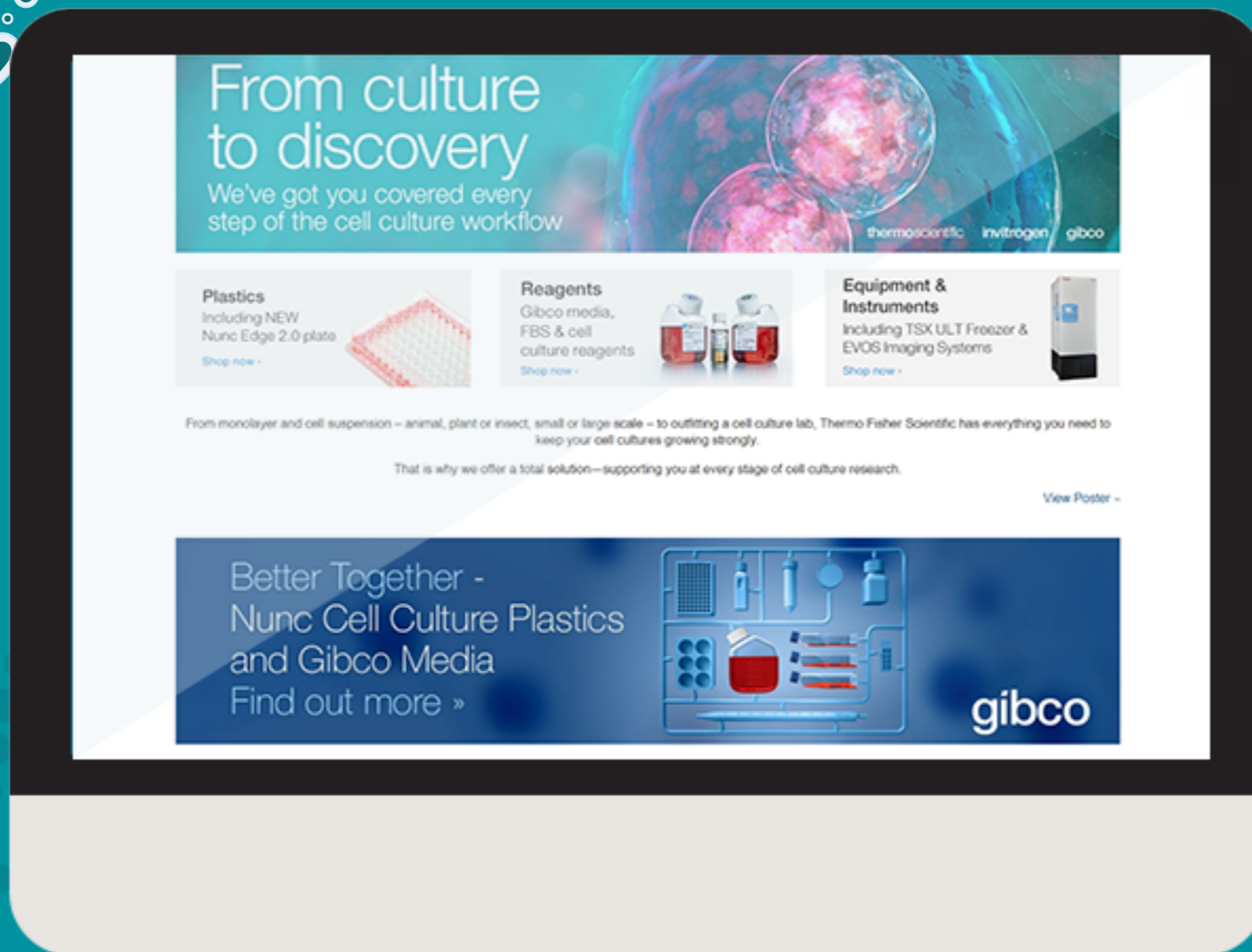
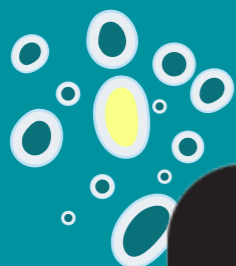
Beschreibung	Katalognummer
Thermo Scientific™ Oxoid™ Anaeroben-Niedrigtemperaturkatalysator Der Oxoid Anaeroben-Niedrigtemperaturkatalysator ist ein Niedrigtemperatur-Sicherheitskatalysator, der kühler bleibt als herkömmliche Katalysatoren.	→ 10311543
Thermo Scientific™ Oxoid™ AnaeroGen™ 2,5-Liter-Beutel Thermo Scientific™ Oxoid AnaeroGen 2,5-Liter-Beutel erzeugen anaerobisches Gas für die Verwendung mit dem Thermo Scientific™ Oxoid 2,5-Liter-Anaerobiertopf	→ 10269582
Thermo Scientific™ Oxoid™ CO2 Gen™ Beutel Erzeugung einer Kohlendioxidatmosphäre im 2,5-Liter-AnaeroJar™ mit Oxoid CO2 Gen-Beutel.	→ 10259532
Merck™ Anaerotest™ Streifen, 50 Stk. Weißer Farbumschlag bei Vorhandensein einer anaeroben Atmosphäre.	→ 10644952
Merck Millipore Anaerobiertopf mit 2,5-Liter-Volumen für die Mikrobiologie	→ 10020770
Merck™ Anaerocult™ A Merck™ Anaerocult™ A ist ein Reagenz für die Erzeugung eines anaeroben Mediums in Anaerobiertöpfen (2,5 L), für die Kultivierung von obligatorischen und fakultativen Anaerobiern.	→ 10540181
Merck™ Anaerocult™ P für die Mikrobiologie zur Erzeugung einer anaeroben Atmosphäre in einer einzelnen Petrischale	→ 10060780



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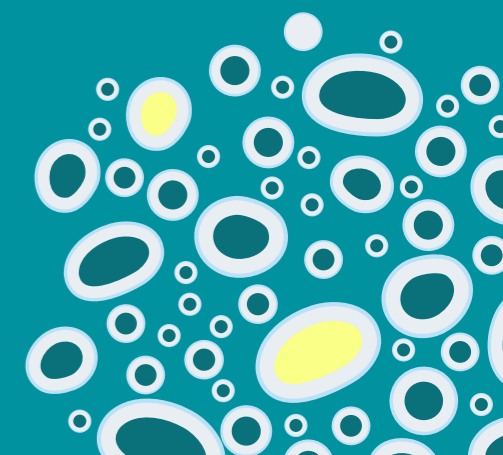
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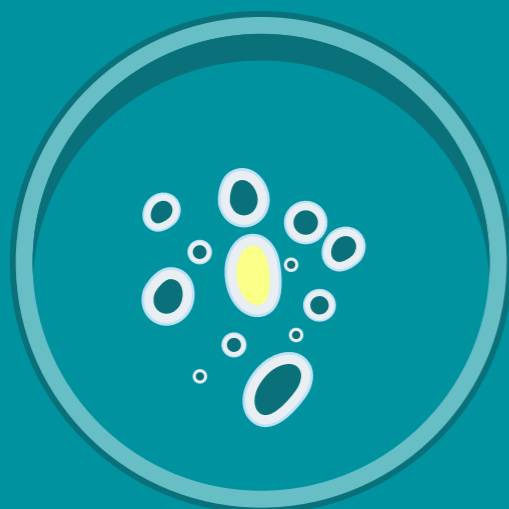
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Zellbasierte Assays



Beschreibung	Katalognummer
LIVE BacLight™ Bakterien-Gramfärbungs-Kit	→ 10217302
LIVE/DEAD™ BacLight™ Bakterien-Viabilitäts-Kit	→ 10053312
LIVE/DEAD™ "reduced biohazard" Zell-Viabilitäts-Kit-Nr. 1	→ 10656333
LIVE/DEAD™ Hefe-Viabilitäts-Kit	→ 10452472
LIVE/DEAD™ BacLight™ Bakterien-Viabilitäts-Kit, für die Mikroskopie und quantitative Assays	→ 10266712
LIVE/DEAD FungaLight Hefe-Viabilitäts-Kit	→ 10423262
FungaLight CFDA, AM/Propidiumiodid-Vitalitäts-Kit	→ 10524453
Bakterien-Auszählungs-Kit	→ 10790194
LIVE/DEAD BacLight Bakterien-Viabilitäts- und Bakterien-Auszählungs-Kit	→ 10503673
BacLight Redox-Sensor Green Bakterien-Vitalitäts-Kit	→ 10740964
BacLight Redox-Sensor CTC-Vitalitäts-Kit	→ 10685593
BacLight Bakterien-Membranpotenzial-Kit	→ 10730964
LIVE/DEAD BacLight-Bakterien-Viabilitäts-Kit	→ 10093052
Merck™ Peroxidase In-situ Apoptose-Nachweiskit	→ 10441295
Merck™ Chemicon™ ApopTag™ Fluoreszein In-situ Apoptose-Nachweiskit	→ 15541714

