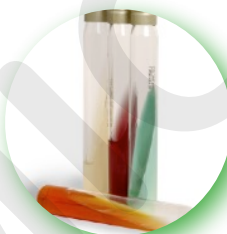
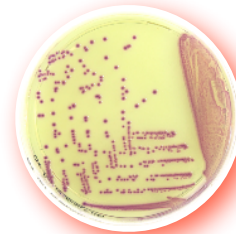
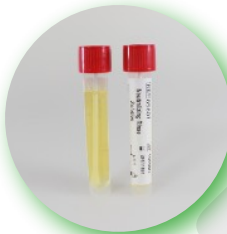
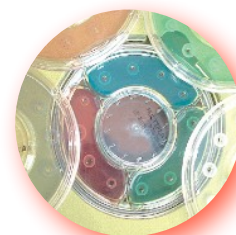


Liofilchem®

Product Catalogue 2019
Clinical and Industrial Microbiology

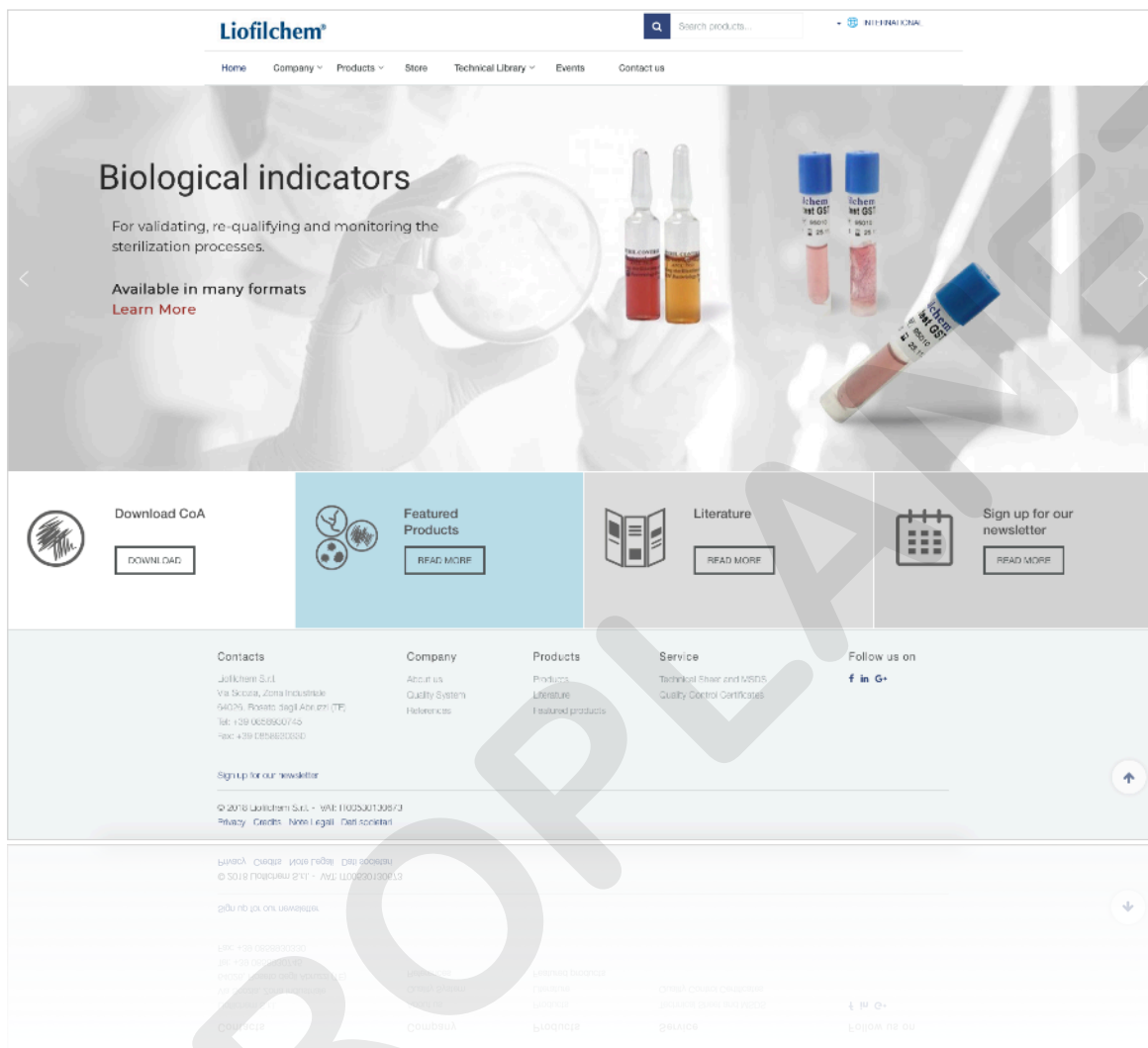


Microbiology Products
Est. 1983



In memory of
Dr. Santa Ruggieri
1962-2011

MICROPLANET



Visit www.liofilchem.com to be up to date with our product updates, latest news, special offers and information on products and services.

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Since 1983 Liofilchem® s.r.l. has committed its Research and Development department to the production of reliable and high quality bacteriology products. Our dedication to Customer satisfaction and exceptional manufacturing versatility have granted Liofilchem® continuous growth, as a result of the increasing quality of our products and the worldwide distribution of the Liofilchem® brand name. Liofilchem® is present in over 130 countries with agents and distributors placing our products in clinical and industrial laboratories around the world.

Our catalogue is comprised of approximately 6000 items basically classified into two main categories, clinical and industrial microbiology. Liofilchem® manufacturing offers a wide range of items so that our customers can find in us a complete one stop supplier that is always ready to respond to the needs of the ever evolving laboratory market.



Liofilchem® produces microbial identification and susceptibility testing systems, MIC Test Strip, antibiotic discs in cartridges, dehydrated culture media, selective supplements, ready to use culture media in petri dish, tube, bottle and dip-slide, systems for the chemical and microbial screening in food, bio-indicators for sterilization process control systems. Liofilchem® also performs OEM and Private Label productions.

The complete manufacturing processes and quality control are carried out in house by Liofilchem® employees at our facilities in Roseto degli Abruzzi of total over 7000 m² area, which meet state-of-the-art standards for the diagnostic manufacturing.

The new Liofilchem®'s facility was built according to the latest international recommendations for manufacturers of In-Vitro diagnostics. Moreover, since many of our customers are Pharmaceutical Industries from all over the world, our new production processes closely resemble the highest standard of pharmaceutical companies. As a supplier of pharmaceutical industries, Liofilchem® is constantly subjected to their strictest audits and keen to satisfy their requests.

Liofilchem® is certified ISO 9001 for the Quality Management and ISO 13425 as an IVD manufacturer.

In 2016 Liofilchem began the FDA approval process for sales of MIC Test Strips in the USA and Liofilchem, Inc. has been established in Waltham, Massachusetts as sales and distribution center for the US market.



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Continuous Improvement

UNI EN ISO 13485:2016

Liofilchem manufactures In Vitro Medical Diagnostic Devices which conform to local regulations and requirements for the destination of intended use.



ISO 13485:2016 MDSAP

Liofilchem's Quality Management System is certified by Tüv Süd America Inc. according to the MDSAP scheme for design, development, manufacture and distribution of IVD (In Vitro Diagnostic Medical Devices) in Australia, Brazil, Canada, Japan and United States.



UNI EN ISO 9001:2015

The implementation of Quality System Management in 1997 allows us to satisfy Customer expectations, optimize resources and more efficiently qualify and consolidate the company position both domestically and internationally.

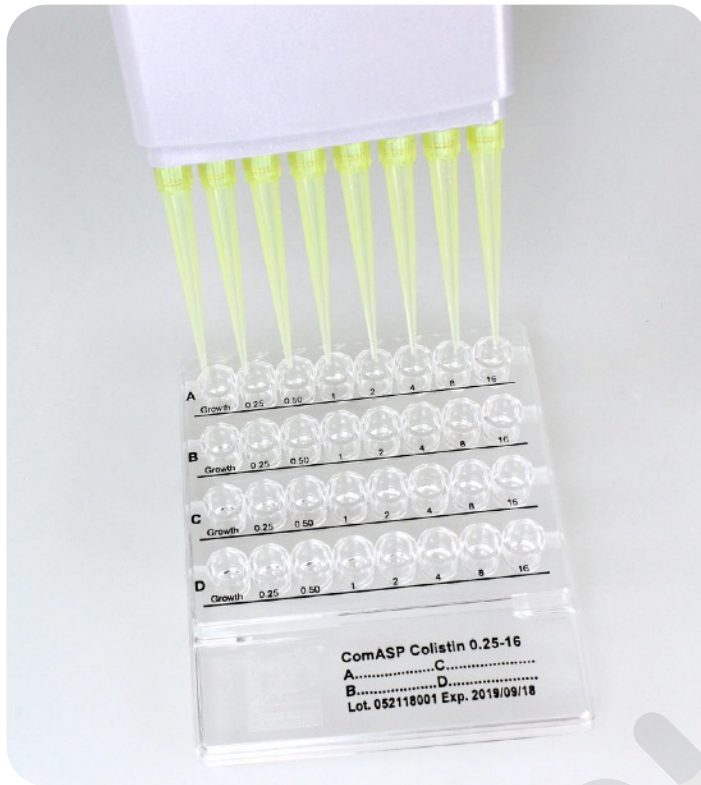


ISO 18001:2007

Liofilchem has implemented an "Occupational Health and Safety Management System" which fulfills the requirements of the standard BS OHSAS 18001, to control risks in this regard and to improve its performance.

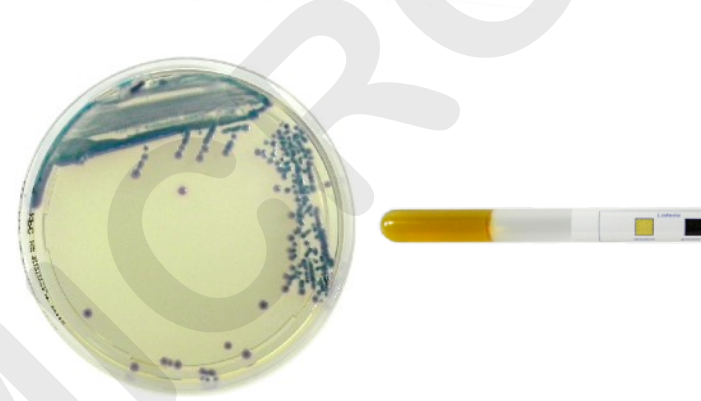
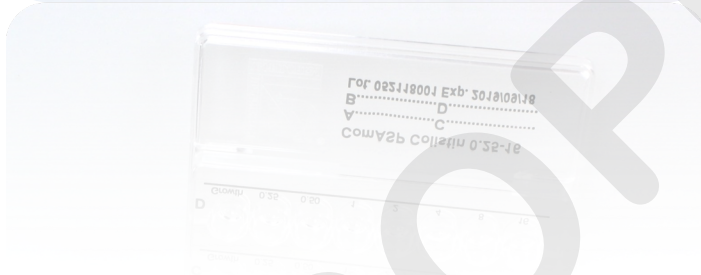


ComASP™ Colistin 0.25-16 µg/mL



Compact Antimicrobial Susceptibility Panel containing colistin (polymyxin E) in 7 two-fold dilutions, that allows for testing up to four samples per panel.

Ref. 75001
Packaging: 4 panels



Chromatic™ CRE

Chromogenic medium for the detection of carbapenem-resistant Enterobacteriaceae directly from clinical specimens.

500 g - ref. 611619
CRE supplement - ref. 81088

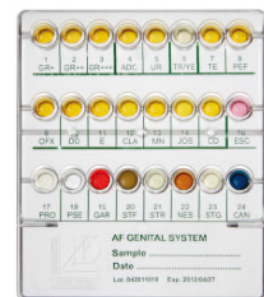
20 plates - ref. 11619

Contam Swab

A new product range of swabs for the microbial screening directly from work surfaces.

Easy handling, results in 24 hours, incubation at 37°C.

Available for *Listeria*, *Salmonella*, *E.coli*-coliforms, total count, yeasts&moulds, MRSA.



AF Genital System

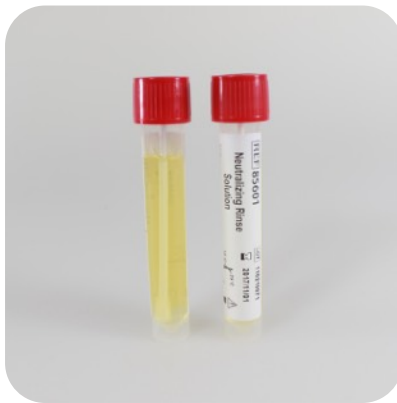
System for ID, count and AST of urogenital mycoplasma, presumptive ID of bacteria and *Candida* spp.

Ref. 74156
Packaging 20 tests

EnteroPluri-Test

System with twelve Agar media for Enterobacteriaceae identification.

Ref. 78618
Packaging 10 tests
Ref. 78619
Packaging 25 tests



ESC swab

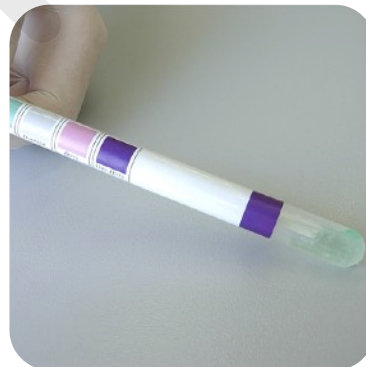
ESC (Easy Surface Checking) swab is a device used for the microbiological monitoring of surfaces by swab sampling method. Available with several transport media, in accordance to (ISO 18593, ISO 17604).

page 38

Clean Test

Swab for detecting organic residues for the hygiene control of surfaces.

Ref. 86001
Packaging 50 tests



Contact plates

The new peelable blister pack fulfills the highest quality and protection standards for the plate, which is **individually packed**. The plates in blister pack are produced fully automatically in controlled environment (A grade classified Clean Room).

page 43

Made in Italy

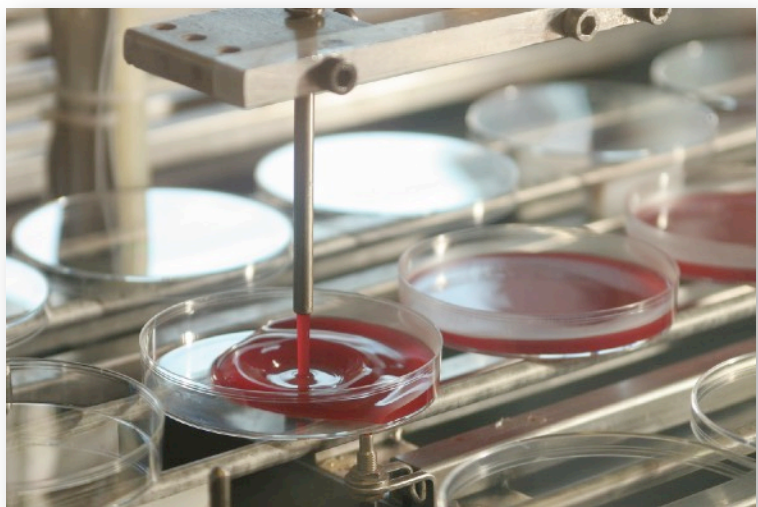
LIOFILCHEM MANUFACTURING

Our catalogue is comprised of approximately 6000 items basically classified into two main categories, clinical and industrial microbiology. Liofilchem manufacturing offers a wide range of items so that our customers can find in us a complete one stop supplier that is always ready to respond to the needs of the ever evolving laboratory market.


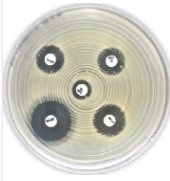



Liofilchem® produces systems for:

- microbial identification,
- antimicrobial susceptibility testing,
- sterilization process control,
- chemical and microbial screening in food.

Liofilchem® also manufactures ready to use culture media in petri dish, tube, bottle and dip-slide, dehydrated culture media, selective supplements.



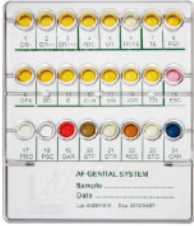
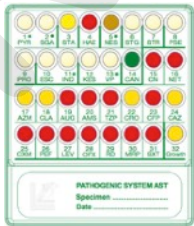
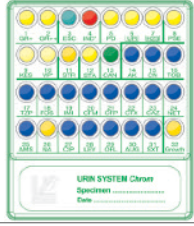
MICRO

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Systems for presumptive ID and AST directly from clinical specimens

| Description | Packaging | Ref. |
|---|-------------------|----------------|
| A.F. Genital System System for detection, count and susceptibility testing of pathogenic urogenital microorganisms. | 20 test 4 test | 74156 79156 |
|  | | |
| A.F. Genital System – REAGENT Additional biochemical reagents for A.F. Genital System. | 100 test | 80258 |
| Mycoplasma Transport Broth Liquid medium for transporting and storing clinical specimen for mycoplasma and other pathogenic microorganisms detection. | 20 vials | 20158 |
| Copro System System for detection and identification of intestinal pathogenic microorganisms. | 40 test 8 test | 71670 79670 |
| Copro System Plus System for detection and identification of intestinal pathogenic microorganisms. | 20 test 4 test | 71675 79675 |
| Copro System AST System for the detection, identification and susceptibility testing of intestinal pathogenic bacteria. | 20 test 4 test | 71671 79671 |
| Mycoplasma System Plus System for detection, count and susceptibility testing of urogenital mycoplasma. | 20 test 4 test | 72592 79592 |
| Mycoplasma Transport Broth Liquid medium for transporting and storing clinical specimen for mycoplasma and other pathogenic microorganisms detection. | 20 vials | 20158 |
| Urea-Arginine Screen Freeze-dried selective medium for the screening of urogenital mycoplasma. | 20 test | 81079 |
| Mycoplasma System VET System for detection, count and susceptibility testing of urogenital mycoplasma of veterinary relevance. | 20 test | 72593 |
| Pathogenic System 18 wells system for the presumptive identification of pathogenic microorganisms from pharyngeal, auricular, ophthalmic swabs, expectorate and other clinical specimens. | 20 test 4 test | 71679 79679 |
| Pathogenic System Double 12 wells system for the presumptive identification of pathogenic microorganisms from pharyngeal, auricular, ophthalmic swabs, expectorate and other clinical specimens. | 40 test 8 test | 71678 79678 |
| Pathogenic System AST 32 wells system for the direct identification and susceptibility testing of pathogenic microorganisms from pharyngeal, auricular, ophthalmic swabs, expectorate and other clinical specimens. | 20 test 4 test | 71681 79681 |
|  | | |
| Urin System Chrom System for count, ID and AST directly from urine specimens. | 20 test 4 test | 74161 79161 |
|  | | |
| Urin System Plus System for enumeration, identification and susceptibility testing of urinary microorganisms. | 20 test 4 test | 74160 79160 |

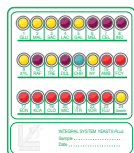
Systems for AST

| Description | Packaging | Ref. |
|--|---------------------------|----------------|
| SensiQuattro Gram-negative EU System for susceptibility testing of Gram-negative bacteria, 10 antimicrobial agents x 4 concentrations. | 20 test 4 test | 76031 79031 |
| SensiQuattro Gram-positive EU System for susceptibility testing of Gram-positive bacteria, 10 antimicrobial agents x 4 concentrations. | 20 test 4 test | 76032 79032 |
| SensiQuattro Candida EU System for susceptibility testing of yeasts, 8 antifungal agents x 4 concentrations. | 20 test 4 test | 76033 79033 |
| SensiTest Gram-negative System for susceptibility testing of Gram-negative bacteria, 23 antimicrobial agents in single concentration. | 20 test 4 test | 76010 79010 |
| SensiTest Gram-positive System for susceptibility testing of Gram-positive bacteria, 23 antimicrobial agents in single concentration. | 20 test 4 test | 76020 79020 |
| ComASP™ Colistin (0.25-16 µg/mL) Compact Antimicrobial Susceptibility Panel containing colistin (polymyxin E) in 7 two-fold dilutions, that allows for testing up to four samples per panel. | 4 panels (16 samples) | 75001 |
| ComASP™ Piperacillin*-tazobactam (0.008/4-128/4 µg/mL) Compact Antimicrobial Susceptibility Panel containing piperacillin-tazobactam in 15 two-fold dilutions, that allows for testing up to two samples per panel. | 4 panels (8 samples) | 75002 |
| ComASP™ Colistin / Piperacillin-tazobactam Compact Antimicrobial Susceptibility Panel containing the antibiotics in 15 two-fold dilutions, that allows for testing one sample per panel to colistin (0.008-128 µg/mL) and piperacillin-tazobactam (0.008/4-128/4 µg/mL). | 4 panels (4 samples) | 75003 |
| ComASP™ Ceftolozane-tazobactam / Ceftazidime-avibactam Compact Antimicrobial Susceptibility Panel containing the antibiotics in 15 two-fold dilutions, that allows for testing one sample per panel to ceftolozane-tazobactam (0.008/4-128/4 µg/mL) and ceftazidime-avibactam (0.008/4-128/4 µg/mL). | 4 panels (4 samples) | 75004 |
| ComASP™ Ceftolozane-tazobactam (0.008/4-128/4 µg/mL) Compact Antimicrobial Susceptibility Panel containing ceftolozane-tazobactam in 15 two-fold dilutions, that allows for testing up to two samples per panel. | 4 panels (8 samples) | 75006 |
| ComASP™ Vancomycin / Teicoplanin Compact Antimicrobial Susceptibility Panel containing the antibiotics in 15 two-fold dilutions, that allows for testing one sample per panel to vancomycin (0.008-128 µg/mL) and teicoplanin (0.008-128 µg/mL). | 4 panels (4 samples) | 75005 |
| Customized versions System of 24, 32 or 40 wells with a customized set of antibiotic concentrations. | minimum order 1000 panels | to be defined |




Systems for ID and AST

| Description | Packaging | Ref. |
|---|-------------------|----------------|
| Copro System AST System for the detection, identification and susceptibility testing of intestinal pathogenic bacteria. | 20 test 4 test | 71671 79671 |
| Integral System ENTEROBACTERIA System for <i>Enterobacteriaceae</i> identification and susceptibility testing. | 20 test 4 test | 71714 79714 |
| Integral System Gardnerella System for <i>Gardnerella vaginalis</i> identification and susceptibility testing. | 20 test 4 test | 71724 79724 |
| Integral System STAPHYLOCOCCI System for staphylococci identification and susceptibility testing. | 20 test 4 test | 71718 79718 |
| Integral System STREPTOCOCCI System for streptococci identification and susceptibility testing. | 20 test 4 test | 71720 79720 |
| Integral System YEASTS Plus System for yeasts identification and susceptibility testing. | 20 test 4 test | 71822 79822 |



Systems for ID

| Description | Packaging | Ref. |
|---|---------------------------------------|----------------|
| EnteroPluri-Test System with 12 Agar media by simultaneous inoculum for Enterobacteriaceae identification. | 10 test 25 test | 78618 78619 |
|  | | |
| V.P. TEST EP KOH and alpha-naphthol solutions for Voges Proskauer test. | 100/200 test 2 x 10 x 2 mL dropper | 80281 87007 |
| KOVAC'S - Reagent Reagent solution for indole test. | 800/1000 test 20 x 2.5 mL dropper | 80271 87001 |
| EnteroPluri-Test Code Book Bacterial Code Book for Enterobacteriaceae identification using EnteroPluri-Test. | 1 book | 71709 |
| Oxi/Ferm Pluri Test System for the identification of Gram negative, oxidase positive bacteria. | 10 test 25 test | 78620 78621 |
| Oxi/Ferm Pluri Test Code Book Bacterial Code Book for Enterobacteriaceae identification using Oxi/Ferm Pluri Test. | 1 book | 71708 |
| Anaerobe System 24 well system for the biochemical identification of anaerobic microorganisms. | 20 test | 71620 |
| Nitrate Test | | 88009 |
| KOVAC'S - Reagent | | 80271 |
| H ₂ O ₂ Reagent | | 80057 |
| Entero System 18R System with 18 desiccated biochemical tests in wells for Enterobacteriaceae identification. | 20 test 4 test | 71618 79618 |
| Entero System 18R – Reagent Additional biochemical reagents for Entero System 18R. | 100/200 test | 80252 |
| Entero System 18R Code Book Bacterial Code Book for enterobacteria identification using Entero System 18R. | 1 book | 71710 |
| Entero System 24R System with 24 desiccated biochemical tests in wells for Enterobacteriaceae identification. | 20 test | 71619 |
| Listeria System 18R System with 18 desiccated biochemical tests in wells for <i>Listeria</i> spp. identification. | 20 test 4 test | 71640 79640 |
| Listeria System 18R - Reagent Additional biochemical reagents for Listeria System 18R. | 100/200 test | 80257 |
| Staf System 18R System with 18 desiccated biochemical tests in wells for staphylococci identification. | 20 test 4 test | 71630 79630 |
| IDENTIFICATION System – Reagent Additional biochemical reagents for identification systems. | 100/200 test | 80260 |
| Strepto System 12R System with 12 desiccated biochemical tests in wells for streptococci identification. | 40 test 8 test | 72560 79560 |

Accessories and reagent kits for microbial ID & AST systems

| Description | Packaging | Ref. |
|--|----------------------------------|----------------|
| Multichannel Pipette 8 channels, 50÷300 µL | 1 unit | 96759 |
| Solution reservoir for multichannel pipette | 60 units | 96761 |
| KOVAC'S - Reagent Reagent solution for indole test. | 4 bottles x 25 mL 20 x 2.5 mL | 80271 87001 |
| McFarland STANDARD SET 0.5 - 1.0 - 2.0 - 3.0 - 4.0 Turbidity standard for preparing suspensions of microorganisms. | 5 tubes | 80405 |
| McFarland 0.5 Barium Sulphate Standard | 1 vial | 80400 |
| McFarland 1 Barium Sulphate Standard | 1 vial | 80401 |
| McFarland 2 Barium Sulphate Standard | 1 vial | 80402 |
| McFarland 3 Barium Sulphate Standard | 1 vial | 80403 |
| McFarland 4 Barium Sulphate Standard | 1 vial | 80404 |
| Physiological Solution Sterile physiological solution for diagnostic use. | 20x7 mL | 20095 |
| V.P. TEST - Reagent NaOH and alpha-naphthol solutions for Voges Proskauer test. | 100/200 10x2x2.5 mL | 80280 87002 |
| Vaseline Oil Supplementary reagent for identification systems. | 4x50 mL 10 x 10 mL | 80279 87006 |

| Microbial staining and fixatives | | |
|--|-----------------------|----------------|
| Description | Packaging | Ref. |
| ALBERT COLOR KIT Complete kit for <i>Corynebacterium diphtheriae</i> staining according to Albert. | 2x250 mL | 80294 |
| Crystal Violet Solution (Gram staining) Crystal violet solution for Gram staining. | 1000 mL | 80299 |
| DECOLOURIZING Solution (Gram staining) Decolourizing solution for Gram staining. | 1000 mL | 80295 |
| GRAM COLOR KIT Complete kit for bacteria Gram staining. | 4x250 mL 4x2x12 mL | 80293 87101 |
| KINYOUN COLOR KIT Complete kit for cold staining alcohol-acid resistant microorganisms. | 2x250 mL | 80380 |
| LUGOL PVP Solution (Gram staining) Lugol solution for Gram staining. | 1000 mL | 80296 |
| METHYLENE BLUE 0.3% Methylene blue solution for Ziehl-Neelsen staining. | 250 mL | 80277 |
| MIF COLOR KIT Solution for eggs and fecal parasites detection. | 50x12 mL | 80275 |
| SAFRANINE Solution (Gram staining) Safranine solution for Gram staining. | 1000 mL | 80290 |
| ZIEHL – NEELSEN COLOR KIT Complete kit for hot staining alcohol-acid resistant microorganisms. | 3x250 mL | 80276 |

| Rapid test for Sugar Fermentation (dried medium in tube) | | |
|---|----------------------|-------|
| Description | Packaging | Ref. |
| Adonitol Test Rapid test for adonitol fermentation. | 30 tubes | 88208 |
| Arabinose Test Rapid test for arabinose fermentation. | 30 tubes | 88209 |
| Arabitol Test Rapid test for arabitol fermentation. | 30 tubes | 88207 |
| Dulcitol Test Rapid test for dulcitol fermentation. | 30 tubes | 88210 |
| Galactose Test Rapid test for galactose fermentation. | 30 tubes | 88201 |
| Glucose Test Rapid test for glucose fermentation. | 30 tubes | 88202 |
| Inositol Test Rapid test for inositol fermentation. | 30 tubes | 88211 |
| Inulin Test Rapid test for inulin fermentation. | 30 tubes | 88212 |
| Lactose Test Rapid test for lactose fermentation. | 30 tubes | 88203 |
| Levulose Test Rapid test for levulose fermentation. | 30 tubes | 88213 |
| Maltose Test Rapid test for maltose fermentation. | 30 tubes | 88204 |
| Mannitol Test Rapid test for mannitol fermentation. | 30 tubes | 88214 |
| Mannose Test Rapid test for mannose fermentation. | 30 tubes | 88215 |
| Raffinose Test Rapid test for raffinose fermentation. | 30 tubes | 88205 |
| Rhamnose Test Rapid test for rhamnose fermentation. | 30 tubes | 88216 |
| Salicin Test Rapid test for salicin fermentation. | 30 tubes | 88217 |
| Sorbitol Test Rapid test for sorbitol fermentation. | 30 tubes | 88218 |
| Sucrose Test Rapid test for sucrose fermentation. | 30 tubes | 88206 |
| Trehalose Test Rapid test for trehalose fermentation. | 30 tubes | 88219 |
| Xylose Test Rapid test for xylose fermentation. | 30 tubes 30 discs | 88220 |

| Tests for microbial identification | | |
|---|---|----------------|
| Description | Packaging | Ref. |
| Aesculin Bile Test Rapid test for aesculin hydrolysis. | 30 tubes | 88008 |
| Arginine Decarboxylase Test Rapid test for arginine decarboxylation. | 30 tubes | 88016 |
| Bacitracin Test Bacitracin 0.04 IU impregnated diagnostic discs for group A streptococci identification. | 100 discs | 9502 |
| Beta Lactamase Sticks Sticks impregnated with Nitrocefin, used for the detection of β-Lactamase producing microorganisms. | 30 Sticks | 88033 |
| Brilliant Green 100 µg Discs for the presumptive identification of anaerobic bacteria. | 50 discs | 88041 |
| CAMP Test – R Rapid test for listeriae identification. | 30 discs | 88027 |
| CAMP Test – S Rapid test for listeriae identification. | 30 discs | 88021 |
| Catalase Reagent Solution of hydrogen peroxide for microbial identification through the rapid detection of catalase enzyme. | 20 x 1 mL dropper | 87003 |
| Catalase / Oxy Test Rapid test for catalase and peroxidase enzyme determination. | 30 tubes | 88023 |
| H₂O₂ Reagent Reagent for catalase test. | 5 mL | 80057 |
| Citrate Disc for the identification of Enterobacteriaceae and non-fermenting gram-negative bacteria. | 30 test | 88042 |
| Coagulase Test Citrated freeze-dried rabbit plasma for coagulase test in tube. | 5 vials (40 Tests) | 88030 |
| C-390 Discs containing antibiotic C-390 for the identification of <i>Pseudomonas aeruginosa</i> . | 50 discs | 88040 |
| E. coli Test Rapid test for <i>Escherichia coli</i> identification (MUG, ONPG, Indole). | 30 tubes 3 mL Kovac's | 88006 |
| Gram Test Stick Rapid test for gram-negative and gram-positive germs identification. | 30 Sticks 3 mL DMAC | 88031 |
| H₂S Rapid Test Rapid test for H ₂ S production. | 30 tubes | 88013 |
| Hippurate Test Rapid test for hippurate hydrolysis. | 30 tubes | 88007 |
| Indole Test Stick Rapid test for indole production. | 30 Sticks 3 mL DMAC | 88032 |
| Indole Test Rapid test for indole production. | 30 tubes 3 mL Kovac's | 88017 |
| Lactophenol Cotton Blue Droppers Blue stain for microscopic examination of fungi, in dropper bottles. | 10 bottles | 87008 |
| Listeria-mono Test Rapid test for <i>Listeria monocytogenes</i> identification. | 20 tubes 20 discs 3 mL reagent | 88010 |
| Lysine Decarboxylase Test Rapid test for lysine decarboxylation. | 30 tubes | 88014 |
| Metronidazole Test Discs for <i>Gardnerella vaginalis</i> identification. | 100 discs | 9508 |
| Ninhydrin 7% Reagent for Hippurate Test. | 10 mL bottle | 80273 |
| Nitrate Test Rapid test for nitrates to nitrites reduction. | 30 tubes 3 mL α-Naphthylamine 3 mL Sulphanilic acid | 88009 |
| O129 discs Test for differentiating <i>Vibro</i> spp. from other Gram-negative bacteria. | 50 discs 150 µg 50 discs 10 µg | 88043 88044 |
| ONPG Discs Rapid test for detecting the beta-galactosidase activity. | 5 x 50 discs | 88105 |
| ONPG Test Rapid test for Lactose fermenting microorganisms differentiation. | 30 tubes | 88005 |
| Optochine Test Diagnostic discs for pneumococci identification. | 100 discs | 9501 |
| Ornithine Decarboxylase Test Rapid test for ornithine decarboxylation. | 30 tubes | 88015 |
| Oxidase Reagent Reagent for rapid detection of cytochrome oxidase enzyme. | 20 x 1 mL dropper | 87005 |
| Oxidase Test Discs Rapid test for cytochrome-oxidase enzyme detection. | 30 discs | 88004 |

| Tests for microbial identification | | |
|---|-------------------------------|--------|
| Description | Packaging | Ref. |
| Oxidase Test Sticks Rapid test for cytochrome-oxidase enzyme detection. | 50 Sticks | 88029 |
| Oxidase Test Sticks Rapid test for detection of cytochrome oxidase enzymatic activity from pure colony. | 50 Sticks | 88029N |
| Oxidase Test Swabs Rapid test for cytochrome-oxidase enzyme detection. | 30 swabs | 88003 |
| Peptidase A Sticks Rapid test for group A and group D streptococci identification. | 30 Sticks 5 mL Pyr reagent | 88034 |
| Phenylalanine Reagent Solution of ferric chloride for microbial identification through the detection of phenylpyruvic acid. | 20 x 2.5 mL dropper | 87004 |
| S.F. Rapid Test Rapid test for group D streptococci determination. | 30 tubes | 88020 |
| Sulphonamide Diagnostic discs for <i>Gardnerella vaginalis</i> identification. | 100 discs | 9511 |
| Urea / Indole Test Rapid test for urea and indole detection. | 30 tubes 3 mL Kovac's | 88024 |
| Urea Rapid Test Rapid test for urease determination. | 30 tubes | 88011 |
| V Factor Test Diagnostic discs for <i>Haemophilus</i> spp. identification. | 100 discs | 9504 |
| X Factor Test Diagnostic discs for <i>Haemophilus</i> spp. identification. | 100 discs | 9503 |
| X + V Factor Test Diagnostic discs for <i>Haemophilus</i> spp. identification. | 100 discs | 9505 |

| Antibiotic discs in cartridge | | | | | |
|---|------|--------------|-------------------|-----------------------|-------|
| Description | | µg | CLSI ¹ | EUCAST ^{2,3} | Ref.* |
| Amikacin | AK | 30 | ✓ | ✓ | 9004 |
| Amoxicillin | AML | 2 | | | 9151 |
| Amoxicillin | AML | 10 | | | 9133 |
| Amoxicillin | AML | 25 | | | 9179 |
| Amoxicillin | AML | 30 | | | 9005 |
| Amoxicillin-clavulanic acid | AUG | 3 (2/1) | | ✓ | 9191 |
| Amoxicillin-clavulanic acid | AUG | 7.5 | | | 9255 |
| Amoxicillin-clavulanic acid | AUG | 30 (20/10) | ✓ | ✓ | 9048 |
| Ampicillin | AMP | 2 | | ✓ | 9115 |
| Ampicillin | AMP | 10 | ✓ | ✓ | 9006 |
| Ampicillin-sulbactam | AMS | 20 (10/10) | ✓ | ✓ | 9031 |
| Ampiclox (Ampicillin-cloxacillin) | ACL | 30 (25/5) | | | 9122 |
| Azithromycin | AZM | 15 | ✓ | | 9105 |
| Azlocillin | AZL | 75 | ✓ | | 9007 |
| Aztreonam | ATM | 30 | ✓ | ✓ | 9008 |
| Bacitracin | BA | 10 IU | | | 9051 |
| Carbenicillin | CAR | 100 | ✓ | | 9009 |
| Cefaclor | CEC | 30 | ✓ | ✓ | 9010 |
| Cefadroxil | CDX | 30 | | ✓ | 9052 |
| Cefamandole | MA | 30 | ✓ | | 9014 |
| Cefazolin | KZ | 30 | ✓ | | 9015 |
| Cefepime | FEP | 5 | | | 9219 |
| Cefepime | FEP | 10 | | | 9220 |
| Cefepime | FEP | 30 | ✓ | ✓ | 9104 |
| Cefepime + Clavulanic acid | FEL | 40 (30/10) | | ✓ ⁴ | 9143 |
| Cefixime | CFM | 5 | ✓ | ✓ | 9089 |
| Cefoperazone | CFP | 10 | | ◆ | 9210 |
| Cefoperazone | CFP | 30 | | | 9016 |
| Cefoperazone | CFP | 75 | ✓ | | 9108 |
| Cefotaxime | CTX | 5 | | ✓ | 9152 |
| Cefotaxime | CTX | 30 | ✓ | | 9017 |
| Cefotaxime + Clavulanic acid | CTL | 40 (30/10) | ✓ | ✓ ⁴ | 9182 |
| Cefotaxime + Clavulanic acid + Cloxacillin | CTLC | | | ✓ ⁴ | 9203 |
| Cefotaxime + Cloxacillin | CTC | 230 (30/200) | | ✓ ⁴ | 9224 |
| Cefotetan | CTT | 30 | ✓ | | 9081 |
| Cefoxitin | FOX | 30 | ✓ | ✓ | 9018 |
| Cefoxitin + Cloxacillin | FOC | 230 (30/200) | | | 9144 |
| Cefpirome | CR | 30 | | | 9185 |
| Cefpodoxime | PX | 10 | ✓ | ✓ | 9064 |
| Cefpodoxime + Clavulanic acid | PXL | 11 (10/1) | | | 9190 |
| Cefprozil | CPR | 30 | ✓ | | 9112 |
| Cefsulodin | CSD | 30 | | | 9053 |
| Ceftaroline | CPT | 5 | | ✓ | 9195 |
| Ceftaroline | CPT | 30 | ✓ | | 9198 |
| Ceftazidime | CAZ | 10 | | ✓ | 9153 |
| Ceftazidime | CAZ | 30 | ✓ | | 9019 |
| Ceftazidime-avibactam | CZA | 14 (10/4) | | ✓ | 9206 |
| Ceftazidime-avibactam | CZA | 50 (30/20) | ✓ | | 9205 |
| Ceftazidime + Clavulanic acid | CAL | 40 (30/10) | ✓ | ✓ ⁴ | 9145 |
| Ceftazidime + Clavulanic acid + Cloxacillin | CALC | | | ✓ ⁴ | 9204 |
| Ceftazidime + Cloxacillin | CAC | | | ✓ ⁴ | 9225 |
| Ceftibuten | CTB | 30 | ✓ | ✓ | 9101 |
| Ceftizoxime | CZX | 30 | ✓ | | 9054 |
| Ceftobiprole | BPR | 5 | | ✓ | 9242 |
| Ceftolozane-tazobactam | C/T | 40 (30/10) | ✓ | | 9246 |
| Ceftriaxone | CRO | 5 | | ◆ | 9235 |
| Ceftriaxone | CRO | 30 | ✓ | ✓ | 9020 |
| Cefuroxime | CXM | 1 | | | 9232 |
| Cefuroxime | CXM | 5 | | ◆ | 9236 |
| Cefuroxime | CXM | 30 | ✓ | ✓ | 9021 |
| Cephalexin | CL | 30 | | | 9011 |

| Antibiotic discs in cartridge | | | | | |
|---|--------|-------|-------------------|-----------------------|--------|
| Description | | µg | CLSI ¹ | EUCAST ^{2,3} | Ref.* |
| Cephalothin | KF | 30 | ✓ | | 9013 |
| Cephradine | CE | 30 | | | 9055 |
| Chloramphenicol | C | 10 | | | 9128 |
| Chloramphenicol | C | 30 | ✓ | ✓ | 9022 |
| Cinoxacin | CIN | 100 | ✓ | | 9057 |
| Ciprofloxacin | CIP | 5 | ✓ | ✓ | 9056 |
| Clarithromycin | CLR | 15 | ✓ | | 9098 |
| Clavulanic acid | CLA | 1 | | ◆ | 9229 |
| Clavulanic acid | CLA | 2 | | ◆ | 9228 |
| Clavulanic acid | CLA | 5 | | ◆ | 9230 |
| Clavulanic acid | CLA | 10 | | ◆ | 9231 |
| Clindamycin | CD | 2 | ✓ | ✓ | 9047 |
| Clindamycin | CD | 10 | | | 9146 |
| Cloxacillin | CX | 5 | | | 9058 |
| Colistin sulfate | CS | 10 | ✓ | | 9023 |
| Colistin sulfate | CS | 25 | | | 9184 |
| Colistin sulfate | CS | 30 IU | | | 9141 |
| Daptomycin (Includes Ca ²⁺) | DAP | 30 | | | 9090 |
| Dicloxacillin | DCX | 1 | | | 9093 |
| Dipicolinic acid | DP | | | | 9194 |
| Doripenem | DOR | 10 | ✓ | ✓ | 9154 |
| Doxycycline | DXT | 30 | ✓ | | 9059 |
| EDTA | ED | | | | 9087 |
| Ertapenem | ETP | 10 | ✓ | ✓ | 9061 |
| Ertapenem+Cloxacillin | ET+CL | | | | 9199 |
| Ertapenem+Phenylboronic acid | ET+BO | | | | 9202 |
| Erythromycin | E | 2 | | | 9180 |
| Erythromycin | E | 15 | ✓ | ✓ | 9024 |
| Fosfomicin | FOS | 50 | | | 9025 |
| Fosfomicin (includes 50 µg G6P) | FOS | 100 | | | 9121 |
| Fosfomicin (includes 50 µg G6P) | FOS | 200 | ✓ | ✓ | 9109 |
| Fosfomicin (includes 100 µg G6P) | FGP | 100 | | | ◆ 9213 |
| Fosfomicin (includes 200 µg G6P) | FGP | 200 | | | ◆ 9214 |
| Fosfomicin (includes 400 µg G6P) | FGP | 400 | | | ◆ 9215 |
| Furazolidon | FR | 50 | | | 9099 |
| Fusidic acid | FC | 10 | ✓ | ✓ | 9049 |
| Fusidic acid | FC | 30 | | | 9111 |
| Gatifloxacin | GAT | 5 | ✓ | | 9169 |
| Gentamicin | CN | 10 | ✓ | ✓ | 9026 |
| Gentamicin | CN | 30 | | ✓ | 9125 |
| Gentamicin | CN | 120 | ✓ | | 9124 |
| Glucose-6-Phosphate | G6P | 100 | | | ◆ 9216 |
| Glucose-6-Phosphate | G6P | 200 | | | ◆ 9217 |
| Glucose-6-Phosphate | G6P | 400 | | | ◆ 9218 |
| Imipenem | IMI | 10 | ✓ | ✓ | 9079 |
| Imipenem + Cloxacillin | IMI+CL | | | | 9086 |
| Imipenem + EDTA | IMI+ED | | | | 9183 |
| Imipenem + Phenylboronic acid | IMI+BO | | | | 9085 |
| Imipenem-relebactam | I/R | 35 | | | 9253 |
| Kanamycin | K | 30 | ✓ | | 9027 |
| Levofloxacin | LEV | 5 | ✓ | ✓ | 9102 |
| Lincomycin | MY | 2 | | | 9028 |
| Lincomycin | MY | 15 | | | 9116 |
| Linezolid | LNZ | 10 | | ✓ | 9155 |
| Linezolid | LNZ | 30 | ✓ | | 9136 |
| Lomefloxacin | LOM | 10 | ✓ | | 9113 |
| Loracarbef | LOR | 30 | ✓ | | 9173 |
| Mecillinam | MEC | 10 | ✓ | ✓ | 9156 |
| Meropenem | MRP | 10 | ✓ | ✓ | 9068 |
| Meropenem + Cloxacillin | MR+CL | | | ✓ ⁴ | 9175 |
| Meropenem + Dipicolinic acid | MR+DP | | | ✓ ⁴ | 9177 |
| Meropenem + EDTA | MR+ED | | | ✓ ⁴ | 9178 |

| Antibiotic discs in cartridge | | | | | |
|--------------------------------------|-------|--------------|-------------------|-----------------------|--------|
| Description | | µg | CLSI ¹ | EUCAST ^{2,3} | Ref.* |
| Meropenem + Phenylboronic acid | MR+BO | | | ✓ ⁴ | 9176 |
| Methicillin | MET | 5 | ✓ | | 9029 |
| Metronidazole | MTZ | 5 | | | 9076 |
| Metronidazole | MTZ | 10 | | | 9188 |
| Metronidazole | MTZ | 50 | | | 9119 |
| Mezlocillin | MEZ | 75 | ✓ | | 9062 |
| Minocycline | MN | 30 | ✓ | ✓ | 9030 |
| Miokamicin | MK | 15 | | | 9106 |
| Moxifloxacin | MOX | 5 | ✓ | ✓ | 9103 |
| Mupirocin | MUP | 5 | | | 9189 |
| Mupirocin | MUP | 200 | ✓ | ✓ | 9157 |
| Nafcillin | NAF | 1 | ✓ | | 9174 |
| Nalidixic acid | NA | 30 | ✓ | ✓ | 9001 |
| Netilmicin | NET | 10 | | ✓ | 9170 |
| Netilmicin | NET | 30 | ✓ | | 9033 |
| Nitrofurantoin | F | 50 | | | 9181 |
| Nitrofurantoin | F | 100 | | ✓ | 9158 |
| Nitrofurantoin | F | 300 | ✓ | | 9034 |
| Nitroxoline | NI | 30 | | ✓ | 9209 |
| Norfloxacin | NOR | 10 | ✓ | ✓ | 9035 |
| Novobiocin | NO | 5 | | | 9117 |
| Novobiocin | NO | 30 | | | 9063 |
| Ofloxacin | OFX | 5 | ✓ | ✓ | 9080 |
| Oritavancin | ORI | 5 | | | 9201 |
| Oxacillin | OX | 1 | ✓ | ✓ | 9036 |
| Oxacillin | OX | 5 | | | 9135 |
| Oxolinic acid | OA | 2 | | | 9002 |
| Oxytetracycline | OT | 30 | | | 9065 |
| Pefloxacin | PEF | 5 | ✓ | ✓ | 9091 |
| Penicillin G | P | 1 IU | | ✓ | 9130 |
| Penicillin G | P | 2 IU | | | 9127 |
| Penicillin G | P | 10 IU | ✓ | | 9037 |
| Penicillin G 1 IU + 1 µg Clav. acid | PC | 1 | | | ◆ 9226 |
| Penicillin G 1 IU + 2 µg Clav. acid | PC | 2 | | | ◆ 9227 |
| Penicillin G 1 IU + 3 µg Clav. acid | PC | 3 | | | ◆ 9239 |
| Penicillin G 1 IU + 5 µg Clav. acid | PC | 5 | | | ◆ 9240 |
| Penicillin G 1 IU + 10 µg Clav. acid | PC | 10 | | | ◆ 9241 |
| Penicillin G 1 IU + 20 µg Clav. acid | PC | 20 | | | ◆ 9254 |
| Phenoxyethylpenicillin | PV | 10 | | | 9171 |
| Phenylboronic acid | BO | | | | 9193 |
| Pipemidic acid | PI | 20 | | | 9003 |
| Piperacillin | PRL | 30 | | ✓ | 9159 |
| Piperacillin | PRL | 100 | ✓ | | 9038 |
| Piperacillin-tazobactam | TZP | 36 (30/6) | | ✓ | 9160 |
| Piperacillin-tazobactam | TZP | 110 (100/10) | ✓ | | 9100 |
| Polymyxin B | PB | 100 IU | | | 9066 |
| Polymyxin B | PB | 300 IU | ✓ | | 9120 |
| Quinupristin-dalfopristin | QDA | 15 | ✓ | ✓ | 9161 |
| Rifampicin | RD | 5 | ✓ | ✓ | 9118 |
| Rifampicin | RD | 30 | | | 9039 |
| Rokitamycin | ROK | 30 | | | 9192 |
| Roxithromycin | RXT | 15 | | | 9060 |
| Sisomicin | SIS | 30 | | | 9046 |
| Sodium Fusidate | FC | 30 | | | 9131 |
| Solithromycin | SOL | 15 | ✓ | | 9247 |
| Spectinomycin | SPC | 100 | ✓ | | 9067 |
| Streptomycin | S | 10 | ✓ | | 9040 |
| Streptomycin | S | 300 | ✓ | ✓ | 9162 |
| Sulbactam | SU | 6 | | | ◆ 9212 |
| Sulbactam | SU | 10 | | | ◆ 9211 |
| Sulbactam | SU | 20 | | | 9129 |

| Antibiotic discs in cartridge | | | | | |
|-------------------------------|-----|-----------------|-------------------|-----------------------|-------|
| Description | | µg | CLSI ¹ | EUCAST ^{2,3} | Ref.* |
| Sulfadiazine | SUZ | 300 | | | 9150 |
| Sulfafurazole | SF | 300 | | | 9041 |
| Sulfamethoxazole | SMX | 50 | | | 9084 |
| Sulfamethoxazole | SMX | 100 | | | 9187 |
| Sulfaprim | SXT | 50 | | | 9132 |
| Sulfonamide | S3 | 300 | ✓ | | 9126 |
| Tedizolid | TZD | 2 | | | 9243 |
| Tedizolid | TZD | 20 | ✓ | | 9245 |
| Teicoplanin | TEC | 30 | ✓ | ✓ | 9050 |
| Telithromycin | TEL | 15 | ✓ | ✓ | 9172 |
| Temocillin | TMO | 30 | | ✓ ⁴ | 9186 |
| Tetracycline | TE | 30 | ✓ | ✓ | 9043 |
| Ticarcillin | TC | 75 | ✓ | ✓ | 9070 |
| Ticarcillin-clavulanic acid | TTC | 85 (75/10) | ✓ | ✓ | 9096 |
| Tigecycline | TGC | 15 | ✓ | ✓ | 9147 |
| Tobramycin | TOB | 10 | ✓ | ✓ | 9044 |
| Tobramycin | TOB | 30 | | | 9163 |
| Trimethoprim | TM | 2.5 | | | 9083 |
| Trimethoprim | TM | 5 | ✓ | ✓ | 9110 |
| Trimethoprim-sulfamethoxazole | SXT | 25 (1.25/23.75) | ✓ | ✓ | 9042 |
| Ulifloxacin | ULI | 5 | ✓ | | 9207 |
| Vancomycin | VA | 5 | | ✓ | 9164 |
| Vancomycin | VA | 30 | ✓ | | 9045 |

◆, not CE marked

CE Marking Unless otherwise indicated, all products intended for clinical applications are CE marked according to the European Directive 98/79/EC for *In Vitro* Diagnostic Medical Devices.

* **Packaging** Each pack contains 5 cartridges of 50 discs (5x50 discs = 250 discs).
Single cartridges of 50 discs are available: add /1 to the catalogue ref. no. to indicate the relevant item.
Example: ref. 9045/1 indicates Vancomycin 30 µg in one single cartridge of 50 discs.

- 1 CLSI. Performance Standards for Antimicrobial Susceptibility Testing; Twenty-Fourth Informational Supplement. CLSI document M100-S28. Wayne, PA: Clinical and Laboratory Standards Institute; 2018.
- 2 The European Committee on Antimicrobial Susceptibility Testing. Breakpoint tables for interpretation of MICs and zone diameters. Version 8.0, 2018.
- 3 The European Committee on Antimicrobial Susceptibility Testing. Routine and extended internal quality control as recommended by EUCAST, Version 8.0, 2018.
- 4 EUCAST guidelines for detection of resistance mechanisms and specific resistances of clinical and/or epidemiological importance. Version 2.0, 2017.

| Antibiotic discs in cartridge for Veterinary use | | | | |
|--|-----|-----|-------------------|-------|
| Description | | µg | CLSI ¹ | Ref.* |
| Ceftiofur | FUR | 30 | ✓ | 9251 |
| Enrofloxacin | ENR | 5 | ✓ | 9233 |
| Florfenicol | FFC | 30 | ✓ | 9234 |
| Neomycin | N | 30 | ✓ | 9032 |
| Spiramycin | SP | 100 | | 9088 |
| Tiamulin | T | 30 | ✓ | 9094 |
| Tylosin | TY | 30 | ✓ | 9082 |

* **Packaging** Each pack contains 5 cartridges of 50 discs (5x50 discs = 250 discs).
Single cartridges of 50 discs are available: add /1 to the catalogue ref. no. to indicate the relevant item.
Example: ref. 9082/1 indicates Tylosin 30 µg in one single cartridge of 50 discs.

- 1 CLSI. Performance Standards for Antimicrobial Disk and Dilution Susceptibility Tests for Bacteria Isolated From Animals; 3rd ed. CLSI Supplement VET01S. Wayne, PA: Clinical and Laboratory Standards Institute; 2015.

Antimycotic discs in cartridge



| Description | | µg | CLSI ¹ | Ref.* |
|----------------|-----|--------|-------------------|-------|
| Amphotericin B | AMB | 10 | | 9137 |
| Amphotericin B | AMB | 20 | | 9071 |
| Caspofungin | CAS | 5 | ✓ | 9165 |
| Clotrimazole | CLO | 50 | | 9097 |
| Econazole | ECN | 10 | | 9072 |
| Fluconazole | FLU | 25 | ✓ | 9166 |
| Fluconazole | FLU | 100 | | 9069 |
| Flucytosine | AFY | 1 | | 9073 |
| Flucytosine | AFY | 10 | | 9148 |
| Griseofulvin | AGF | 10 | | 9074 |
| Itraconazole | ITC | 8 | | 9139 |
| Itraconazole | ITC | 50 | | 9107 |
| Ketoconazole | KCA | 10 | | 9075 |
| Ketoconazole | KCA | 15 | | 9140 |
| Miconazole | MCL | 10 | | 9077 |
| Nystatin | NY | 100 IU | | 9078 |
| Posaconazole | POS | 5 | ✓ | 9167 |
| Voriconazole | VO | 1 | ✓ | 9168 |

* **Packaging** Each pack contains 5 cartridges of 50 discs (5x50 discs = 250 discs).
Single cartridges of 50 discs are available: add /1 to the catalogue ref. no. to indicate the relevant item.
Example: ref. 9075/1 indicates Ketoconazole 10 µg in one single cartridge of 50 discs.

¹ CLSI. Performance Standards for Antifungal Susceptibility Testing of Yeasts; 1st ed. CLSI Supplement M60. Wayne, PA: Clinical and Laboratory Standards Institute; 2017.

CE Marking All antifungal discs are CE marked according to the European Directive 98/79/EC for *In Vitro* Diagnostic Medical Devices.

| EUCAST ESBL disk kit | | | Packaging | Ref. |
|-------------------------------|-----|------------|-----------|-------|
| Description | | µg | | |
| Cefotaxime | CTX | 5 | 50 Test | 99002 |
| Cefotaxime + Clavulanic acid | CTL | 15 (5+10) | | |
| Ceftazidime | CAZ | 10 | | |
| Ceftazidime + Clavulanic acid | CAL | 20 (10+10) | | |
| Cefepime | FEP | 30 | | |
| Cefepime + Clavulanic acid | FEL | 40 (30+10) | | |

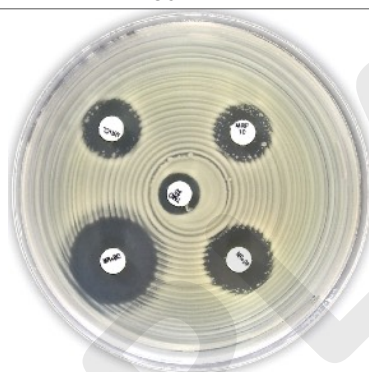
| ESBL discs kit (according to EUCAST) | | | Packaging | Ref. |
|--------------------------------------|-----|------------|-----------|-------|
| Description | | µg | | |
| Cefotaxime | CTX | 30 | 50 Test | 99004 |
| Cefotaxime + Clavulanic acid | CTL | 40 (30+10) | | |
| Ceftazidime | CAZ | 30 | | |
| Ceftazidime + Clavulanic acid | CAL | 40 (30+10) | | |
| Cefepime | FEP | 30 | | |
| Cefepime + Clavulanic acid | FEL | 40 (30+10) | | |

| ESBL discs kit (according to CLSI) | | | Packaging | Ref. |
|------------------------------------|-----|------------|-----------|-------|
| Description | | µg | | |
| Cefotaxime | CTX | 30 | 50 Test | 99005 |
| Cefotaxime + Clavulanic acid | CTL | 40 (30+10) | | |
| Ceftazidime | CAZ | 30 | | |
| Ceftazidime + Clavulanic acid | CAL | 40 (30+10) | | |

| ESBL (chromosomal ind. AmpC) discs kit (according to EUCAST) | | | |
|---|-----|------------|----------------|
| Description | | µg | Packaging Ref. |
| Cefepime | FEP | 30 | 100 Test 99006 |
| Cefepime + Clavulanic acid | FEL | 40 (30+10) | |

| KPC&MBL discs kit (according to EUCAST) | | | |
|--|---------|----|----------------|
| Description | | µg | Packaging Ref. |
| Meropenem | MRP | 10 | 50 Test 99003 |
| Meropenem + Phenylboronic acid | MR+BO | | |
| Meropenem + Cloxacillin | MR+CL | | |
| Meropenem + EDTA | MR+EDTA | | |

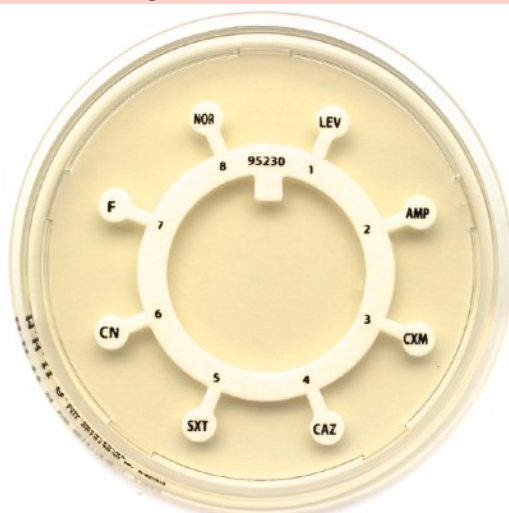
| KPC&MBL&OXA-48 discs kit | | | |
|---|---------|----|----------------|
| Description | | µg | Packaging Ref. |
| Meropenem | MRP | 10 | 50 Test 99007 |
| Meropenem + Phenylboronic acid | MR+BO | | |
| Meropenem + Cloxacillin | MR+CL | | |
| Meropenem + EDTA | MR+EDTA | | |
| Temocillin | TMO | 30 | |



| AmpC discs kit | | | |
|---------------------------|--|----|----------------|
| Description | | µg | Packaging Ref. |
| Cefotaxime | | 30 | 50 Test 99009 |
| Cefotaxime + Cloxacillin | | | |
| Ceftazidime | | 30 | |
| Ceftazidime + Cloxacillin | | | |

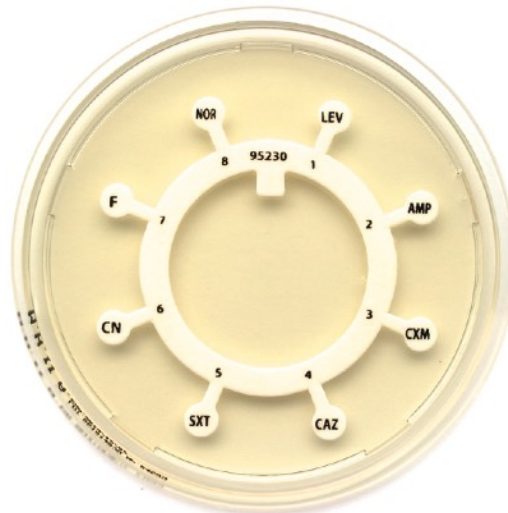
| ESBL+AmpC screen discs kit | | | |
|--|--|------------|----------------|
| Description | | µg | Packaging Ref. |
| Cefotaxime | | 30 | 50 Test 99008 |
| Cefotaxime + Clavulanic acid | | 40 (30+10) | |
| Cefotaxime + Cloxacillin | | | |
| Cefotaxime + Clavulanic acid + Cloxacillin | | | |

Multidisc with eight antimicrobial agents




| Description | | µg | CLSI | EUCAST | Packaging | Ref. |
|-----------------------------|-------------------------------|-----|------|--------|----------------|-------|
| ANAEROBES | Carbenicillin | CAR | 100 | | 100 Multodiscs | 95200 |
| | Cefoxitin | FOX | 30 | | | |
| | Clindamycin | CD | 2 | | | |
| | Chloramphenicol | C | 30 | | | |
| | Erythromycin | E | 15 | | | |
| | Metronidazole | MTZ | 5 | | | |
| | Ampicillin | AMP | 10 | | | |
| | Tetracycline | TE | 30 | | | |
| ENTEROCOCCI | Tigecycline | TGC | 15 | ✓ | 100 Multodiscs | 95210 |
| | Ampicillin | AMP | 2 | ✓ | | |
| | Linezolid | LNZ | 10 | ✓ | | |
| | Nitrofurantoin | F | 100 | ✓ | | |
| | Trimethoprim-Sulfamethoxazole | SXT | 25 | ✓ | | |
| | Vancomycin | VA | 5 | ✓ | | |
| | Gentamicin | CN | 30 | ✓ | | |
| | Teicoplanin | TEC | 30 | ✓ | | |
| ENTEROBACTERIA URINE | Levofloxacin | LEV | 5 | ✓ | 100 Multodiscs | 95230 |
| | Ampicillin | AMP | 10 | | | |
| | Cefuroxime | CXM | 30 | ✓ | | |
| | Ceftazidime | CAZ | 10 | | | |
| | Trimethoprim-Sulfamethoxazole | SXT | 25 | ✓ | | |
| | Gentamicin | CN | 10 | ✓ | | |
| | Nitrofurantoin | F | 100 | ✓ | | |
| | Norfloxacin | NOR | 10 | ✓ | | |
| ENTEROBACTERIA 1 | Amikacin | AK | 30 | ✓ | 100 Multodiscs | 95220 |
| | Aztreonam | ATM | 30 | ✓ | | |
| | Piperacillin + Tazobactam | TZP | 36 | | | |
| | Chloramphenicol | C | 30 | ✓ | | |
| | Trimethoprim-Sulfamethoxazole | SXT | 25 | ✓ | | |
| | Netilmicin | NET | 10 | | | |
| | Cefotaxime | CTX | 5 | | | |
| | Nitrofurantoin | F | 100 | ✓ | | |
| ENTEROBACTERIA 2 | Levofloxacin | LEV | 5 | ✓ | 100 Multodiscs | 95240 |
| | Cefoxitin | FOX | 30 | ✓ | | |
| | Piperacillin + Tazobactam | TZP | 36 | | | |
| | Cefuroxime | CXM | 30 | ✓ | | |
| | Streptomycin | S | 300 | | | |
| | Netilmicin | NET | 10 | | | |
| | Ampicillin + Sulbactam | AMS | 20 | ✓ | | |
| | Tobramycin | TOB | 10 | ✓ | | |
| PSEUDOMONAS | Amikacin | AK | 30 | ✓ | 100 Multodiscs | 95250 |
| | Ticarcillin | TC | 75 | | | |
| | Piperacillin + Tazobactam | TZP | 36 | | | |
| | Ceftazidime | CAZ | 10 | | | |
| | Gentamicin | CN | 10 | ✓ | | |
| | Netilmicin | NET | 10 | ✓ | | |
| | Levofloxacin | LEV | 5 | ✓ | | |
| | Tobramycin | TOB | 10 | ✓ | | |

Multodisc with eight antimicrobial agents



| Description | | µg | CLSI | EUCAST | Packaging | Ref. |
|----------------------|-------------------------------|-----|--------|--------|----------------|-------|
| STAPH | Cefoxitin | FOX | 30 | ✓ | 100 Multodiscs | 95260 |
| | Levofloxacin | LEV | 5 | ✓ | | |
| | Netilmicin | NET | 10 | ✓ | | |
| | Tetracycline | TE | 30 | ✓ | | |
| | Erythromycin | ERY | 15 | ✓ | | |
| | Gentamicin | CN | 10 | ✓ | | |
| | Rifampicin | RD | 5 | ✓ | | |
| | Linezolid | LNZ | 10 | ✓ | | |
| STREPTO | Penicillin G | P | 10 IU | ✓ | 100 Multodiscs | 95290 |
| | Levofloxacin | LEV | 5 | ✓ | | |
| | Teicoplanin | TEC | 30 | ✓ | | |
| | Vancomycin | VA | 5 | ✓ | | |
| | Erythromycin | E | 15 | ✓ | | |
| | Tetracycline | TE | 30 | ✓ | | |
| | Linezolid | LNZ | 10 | ✓ | | |
| | Rifampicin | RD | 5 | ✓ | | |
| ACINETOBACTER | Doripenem | DOR | 10 | ✓ | 100 Multodiscs | 95270 |
| | Meropenem | MRP | 10 | ✓ | | |
| | Levofloxacin | LEV | 5 | ✓ | | |
| | Gentamicin | CN | 10 | ✓ | | |
| | Trimethoprim-Sulfamethoxazole | SXT | 25 | ✓ | | |
| | Tobramycin | TOB | 10 | ✓ | | |
| | Ciprofloxacin | CIP | 5 | ✓ | | |
| | Netilmicin | NET | 10 | ✓ | | |
| YEASTS | Caspofungin | CAS | 5 | ✓ | 100 Multodiscs | 95280 |
| | Fluconazole | FLU | 25 | ✓ | | |
| | Posaconazole | POS | 5 | ✓ | | |
| | Voriconazole | VO | 1 | ✓ | | |
| | Amphotericin B | AMB | 20 | ✓ | | |
| | Ketoconazole | KCA | 10 | ✓ | | |
| | Flucytosine | AFY | 1 | ✓ | | |
| | Nystatin | NY | 100 IU | ✓ | | |

| Disc Dispenser | |
|---|-------|
| Description | Ref. |
|  | |
| Disc Dispenser for 6 cartridges | 91203 |
| Disc Dispenser for 8 cartridges | 91200 |
| Disc Dispenser for 12 cartridges | 91202 |
| Disc Dispenser for 16 cartridges | 91204 |




| Densitometer | |
|--|-------|
| Description | Ref. |
|  | |
| DEN-1B McFarland densitometer with built-in adapter for 18 mm tubes | 96881 |
| A-16 Adapter for 16 mm tubes | 96882 |
| CKG18 , calibration kit for DEN-1, for 18mm glass tubes | 96883 |
| CKG16 , calibration kit for DEN-1, for 16mm glass tubes | 96884 |

| Rotating Plate Inoculator | |
|--|-------|
| Description | Ref. |
|  | |
| Rotating Plate Inoculator for confluent microbial growth on the 90 mm petri dish | 96794 |

| CultiControl™ freeze-dried microorganisms Packaging: 1 vial containing 5 pellets Non-enumerated CFU Applications: Culture purposes, QC of ID devices, QC of AST devices | | |
|---|--------------------|--|
|  | | |
|   | | |
| Description | CultiControl™ Ref. | notes |
| <i>Acinetobacter baumannii</i> ATCC® BAA-747™* | 89141 | |
| <i>Acinetobacter baumannii</i> ATCC® 19606™* | 89174 | |
| <i>Actinomyces odontolyticus</i> ATCC® 17929™* | 89114 | |
| <i>Aeromonas hydrophila</i> ATCC® 7966™* | 89119 | |
| <i>Aeromonas hydrophila</i> ATCC® 35654™* | 89169 | |
| <i>Aggregatibacter aphrophilus</i> ATCC® 7901™* | 89091 | |
| <i>Aspergillus brasiliensis</i> ATCC® 16404™* | 89021 | |
| <i>Bacillus cereus</i> ATCC® 11778™* | 89022 | |
| <i>Bacillus cereus</i> ATCC® 10876™* | 89155 | |
| <i>Bacillus subtilis</i> subsp. spizizenii ATCC® 6633™* | 89023 | |
| <i>Bacteroides fragilis</i> ATCC® 25285™* | 89078 | |
| <i>Bacteroides fragilis</i> ATCC® 23745™* | 89113 | |
| <i>Bacteroides ovatus</i> ATCC® 8483™* | 89111 | |
| <i>Bacteroides ovatus</i> ATCC® BAA-1296™* | 89193 | |
| <i>Bacteroides thetaiotaomicron</i> ATCC® 29741™* | 89079 | |
| <i>Bordetella bronchiseptica</i> ATCC® 4617™* | 89139 | |
| <i>Burkholderia cepacia</i> ATCC® 25416™* | 89147 | |
| <i>Burkholderia cepacia</i> ATCC® 25608™* | 89166 | |
| <i>Campylobacter jejuni</i> subsp. jejuni ATCC® 33291™* | 89086 | |
| <i>Campylobacter jejuni</i> subsp. jejuni ATCC® 33560™* | 89145 | |
| <i>Campylobacter jejuni</i> subsp. jejuni ATCC® 29428™* | 89167 | |
| <i>Candida albicans</i> ATCC® 10231™* | 89024 | |
| <i>Candida albicans</i> ATCC® 90028™* | 89072 | |
| <i>Candida albicans</i> ATCC® 18804™* | 89177 | |
| <i>Candida albicans</i> ATCC® 64124™* | 89178 | |
| <i>Candida albicans</i> ATCC® 14053™* | 89183 | |
| <i>Candida krusei</i> ATCC® 14243™* | 89098 | |
| <i>Candida parapsilosis</i> ATCC® 22019™* | 89071 | |
| <i>Candida tropicalis</i> ATCC® 750™* | 89097 | |
| <i>Citrobacter freundii</i> ATCC® 43864™* | 89146 | |
| <i>Citrobacter freundii</i> ATCC® 8090™* | 89159 | |
| <i>Clostridium difficile</i> ATCC® 9689™* | 89090 | produces cytotoxin |
| <i>Clostridium histolyticum</i> ATCC® 19401™* | 89112 | |
| <i>Clostridium perfringens</i> ATCC® 13124™* | 89053 | |
| <i>Clostridium sordellii</i> ATCC® 9714™* | 89059 | |
| <i>Clostridium sporogenes</i> ATCC® 19404™* | 89095 | |
| <i>Cronobacter muytjensii</i> ATCC® 51329™* | 89158 | |
| <i>Cronobacter sakazakii</i> ATCC® 29544™* | 89138 | formerly <i>Enterobacter sakazakii</i> |
| <i>Eikenella corrodens</i> ATCC® BAA-1152™* | 89196 | |
| <i>Enterobacter aerogenes</i> ATCC® 13048™* | 89156 | |
| <i>Enterobacter cloacae</i> subsp. cloacae ATCC® 49141™* | 89200 | |
| <i>Enterobacter cloacae</i> subsp. cloacae ATCC® BAA-1143™* | 89065 | control strain for the AmpC disk test; |
| <i>Enterococcus casseliflavus</i> ATCC® 700327™* | 89195 | |
| <i>Enterococcus faecalis</i> ATCC® 19433™* | 89025 | |
| <i>Enterococcus faecalis</i> ATCC® 29212™* | 89026 | |
| <i>Enterococcus faecalis</i> ATCC® 33186™* | 89115 | |
| <i>Enterococcus faecalis</i> ATCC® 49532™* | 89066 | high level Gentamicin-resistant and Streptomycin-sensitive |
| <i>Enterococcus faecalis</i> ATCC® 49533™* | 89067 | high level Gentamicin-sensitive and Streptomycin-resistant |
| <i>Enterococcus faecalis</i> ATCC® 51299™* | 89173 | Vancomycin resistant and high level aminoglycosides, vanB |
| <i>Enterococcus faecium</i> ATCC® 51559™* | 89117 | |
| <i>Enterococcus faecium</i> ATCC® 6057™* | 89152 | |
| <i>Enterococcus faecium</i> ATCC® 19434™* | 89171 | |
| <i>Enterococcus faecium</i> ATCC® BAA-2319™* | 89172 | vanA resistance |

| CultiControl™ freeze-dried microorganisms Packaging: 1 vial containing 5 pellets Non-enumerated CFU Applications: Culture purposes, QC of ID devices, QC of AST devices | | |
|---|--------------------|--|
|  | | |
|   | | |
| Description | CultiControl™ Ref. | notes |
| <i>Erysipelothrix rhusiopathiae</i> ATCC® 19414™* | 89187 | |
| <i>Escherichia coli</i> ATCC® 11303™* | 89184 | |
| <i>Escherichia coli</i> ATCC® 25922™* | 89027 | |
| <i>Escherichia coli</i> ATCC® 8739™* | 89028 | |
| <i>Escherichia coli</i> ATCC® 35218™* | 89163 | beta lactamase producer |
| <i>Escherichia coli</i> NCTC 11954 | 89068 | beta lactamase producer |
| <i>Fluoribacter bozemanii</i> ATCC® 33217™* | 89157 | |
| <i>Fusobacterium nucleatum</i> subsp. <i>nucleatum</i> ATCC® 25586™* | 89118 | |
| <i>Gardnerella vaginalis</i> ATCC® 14018™* | 89099 | |
| <i>Geobacillus stearothermophilus</i> ATCC® 7953™* | 89203 | |
| <i>Haemophilus haemolyticus</i> ATCC® 33390™* | 89123 | |
| <i>Haemophilus influenzae</i> ATCC® 49766™* | 89076 | |
| <i>Haemophilus influenzae</i> ATCC® 49247™* | 89077 | |
| <i>Haemophilus influenzae</i> ATCC® 19418™* | 89160 | |
| <i>Haemophilus influenzae</i> ATCC® 10211™* | 89120 | type b; beta lactamase negative |
| <i>Haemophilus influenzae</i> ATCC® 33533™* | 89124 | type b; beta lactamase producer |
| <i>Haemophilus influenzae</i> NCTC 8468 | 89136 | |
| <i>Haemophilus influenzae</i> ATCC® 9007™* | 89142 | type c |
| <i>Haemophilus influenzae</i> ATCC® 33391™* | 89176 | |
| <i>Issatchenkia orientalis</i> ATCC® 6258™* | 89073 | |
| <i>Klebsiella pneumoniae</i> ATCC® BAA-1144™* | 89150 | control strain for the AmpC disk test; weak positive |
| <i>Klebsiella pneumoniae</i> ATCC® BAA-1705™* | 89088 | Modified Hodge Test (MHT) positive control |
| <i>Klebsiella pneumoniae</i> ATCC® BAA-1706™* | 89087 | Modified Hodge Test (MHT) negative control |
| <i>Klebsiella pneumoniae</i> ATCC® BAA-2146™* | 89069 | New Delhi metallo-beta-lactamase (NDM-1) positive |
| <i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 700603™* | 89070 | ESBL positive |
| <i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 13883™* | 89089 | |
| <i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 4352™* | 89192 | |
| <i>Klebsiella pneumoniae</i> subsp. <i>pneumoniae</i> ATCC® 31488™* | 89199 | |
| <i>Lactobacillus acidophilus</i> ATCC® 4356™* | 89080 | |
| <i>Lactobacillus paracasei</i> subsp. <i>paracasei</i> ATCC® BAA-52™* | 89055 | |
| <i>Lactobacillus fermentum</i> ATCC® 9338™* | 89100 | |
| <i>Lactobacillus leichmannii</i> ATCC® 4797™* | 89081 | |
| <i>Lactococcus lactis</i> subsp. <i>lactis</i> ATCC® 19435™* | 89082 | |
| <i>Legionella pneumophila</i> subsp. <i>fraseri</i> ATCC® 33156™* | 89151 | |
| <i>Legionella pneumophila</i> subsp. <i>pneumophila</i> ATCC® 33152™* | 89052 | |
| <i>Listeria grayi</i> ATCC® 25401™* | 89101 | |
| <i>Listeria innocua</i> ATCC® 33090™* | 89029 | |
| <i>Listeria ivanovii</i> subsp. <i>ivanovii</i> ATCC® 19119™* | 89030 | |
| <i>Listeria monocytogenes</i> ATCC® 19111™* | 89031 | serotype 1 |
| <i>Listeria monocytogenes</i> ATCC® 19115™* | 89051 | serotype 4b |
| <i>Listeria monocytogenes</i> ATCC® 13932™* | 89085 | serotype 4b |
| <i>Listeria monocytogenes</i> ATCC® 7644™* | 89060 | |
| <i>Listeria monocytogenes</i> ATCC® 35152™* | 89148 | |
| <i>Listeria monocytogenes</i> ATCC® BAA-751™* | 89143 | |
| <i>Listeria monocytogenes</i> ATCC® 15313™* | 89188 | non-hemolytic on sheep blood |
| <i>Micrococcus luteus</i> ATCC® 10240™* | 89096 | |
| <i>Micrococcus luteus</i> ATCC® 4698™* | 89102 | |
| <i>Moraxella (Branhamella) catarrhalis</i> ATCC® 25238™* | 89103 | |
| <i>Neisseria gonorrhoeae</i> ATCC® 19424™* | 89074 | |
| <i>Neisseria gonorrhoeae</i> ATCC® 31426™* | 89075 | beta lactamase producer |
| <i>Neisseria gonorrhoeae</i> ATCC® 49226™* | 89104 | |

| CultiControl™ freeze-dried microorganisms | | |
|---|--------------------|--|
| Packaging: 1 vial containing 5 pellets | | |
| Non-enumerated CFU | | |
| Applications: Culture purposes, QC of ID devices, QC of AST devices | | |
|  | | |
|  | | |
| Description | CultiControl™ Ref. | notes |
| <i>Neisseria gonorrhoeae</i> ATCC® 49981™* | 89122 | Penicillin resistant |
| <i>Neisseria meningitidis</i> ATCC® 13090™* | 89164 | serogroup B |
| <i>Nocardia brasiliensis</i> ATCC® 19296™* | 89189 | |
| <i>Peptostreptococcus anaerobius</i> ATCC® 27337™* | 89165 | |
| <i>Plesiomonas shigelloides</i> ATCC® 14029™* | 89094 | |
| <i>Porphyromonas gingivalis</i> ATCC® 33277™* | 89162 | |
| <i>Prevotella melaninogenica</i> ATCC® 25845™* | 89134 | |
| <i>Propionibacterium acnes</i> ATCC® 11827™* | 89135 | |
| <i>Proteus hauseri</i> ATCC® 13315™* | 89190 | |
| <i>Proteus mirabilis</i> ATCC® 25933™* | 89032 | |
| <i>Proteus mirabilis</i> ATCC® 12453™* | 89049 | |
| <i>Proteus mirabilis</i> ATCC® 29906™* | 89083 | |
| <i>Proteus mirabilis</i> ATCC® 35659™* | 89105 | |
| <i>Proteus mirabilis</i> ATCC® 43071™* | 89106 | |
| <i>Proteus vulgaris</i> ATCC® 6380™* | 89107 | |
| <i>Providencia stuartii</i> ATCC® 33672™* | 89125 | |
| <i>Pseudomonas aeruginosa</i> ATCC® 15442™* | 89109 | Pyocyanin not produced |
| <i>Pseudomonas aeruginosa</i> ATCC® 10145™* | 89108 | |
| <i>Pseudomonas aeruginosa</i> ATCC® 27853™* | 89033 | |
| <i>Pseudomonas aeruginosa</i> ATCC® 9027™* | 89034 | |
| <i>Pseudomonas fluorescens</i> ATCC® 13525™* | 89110 | |
| <i>Rhodococcus equi</i> ATCC® 6939™* | 89035 | recommended for CAMP test for <i>Listeria monocytogenes</i> |
| <i>Saccharomyces cerevisiae</i> ATCC® 9763™* | 89036 | |
| <i>Salmonella enterica</i> subsp. <i>arizonae</i> ATCC® 13314™* | 89154 | |
| <i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Abony NCTC 6017 | 89132 | |
| <i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Enteritidis ATCC® 13076™* | 89084 | group D |
| <i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Paratyphi ATCC® 9150™* | 89161 | group A; H ₂ S negative |
| <i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Typhimurium ATCC® 14028™* | 89037 | |
| <i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Typhimurium ATCC® 13311™* | 89054 | |
| <i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Typhimurium ATCC® 49416™* | 89197 | highly mutable; recommended for Ames test |
| <i>Salmonella enterica</i> subsp. <i>enterica</i> serovar Hillingdon ATCC® 9184™* | 89185 | |
| <i>Serratia marcescens</i> ATCC® 8100™* | 89121 | |
| <i>Serratia marcescens</i> ATCC® 14756™* | 89191 | pigmented |
| <i>Shigella boydii</i> ATCC® 9207™* | 89179 | serotype 1 |
| <i>Shigella flexneri</i> ATCC® 12022™* | 89038 | serotype 2b |
| <i>Shigella flexneri</i> ATCC® 9199™* | 89198 | serotype 1a |
| <i>Shigella sonnei</i> ATCC® 9290™* | 89180 | |
| <i>Shigella sonnei</i> ATCC® 25931™* | 89058 | |
| <i>Staphylococcus aureus</i> ATCC® 33862™* | 89042 | recommended for CAMP test |
| <i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 49476™* | 89181 | |
| <i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 9144™* | 89182 | |
| <i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 29213™* | 89041 | |
| <i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 25923™* | 89040 | |
| <i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 33591™* | 89116 | methicillin resistant |
| <i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 43300™* | 89043 | methicillin resistant; mec A positive |
| <i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 700699™* | 89093 | Methicillin resistant; Mu50; reduced Vancomycin susceptibility |
| <i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 700698™* | 89092 | Methicillin resistant; GRD MIC Test Strip control |
| <i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® 19095™* | 89137 | |
| <i>Staphylococcus aureus</i> subsp. <i>aureus</i> ATCC® BAA-44™* | 89170 | Methicillin resistant |
| <i>Staphylococcus aureus</i> ATCC® 6538™* | 89044 | |
| <i>Staphylococcus aureus</i> NCTC 12493 | 89039 | |
| <i>Staphylococcus epidermidis</i> ATCC® 12228™* | 89045 | |

| CultiControl™ freeze-dried microorganisms | | |
|--|--------------------|---|
| Packaging: 1 vial containing 5 pellets | | |
| Non-enumerated CFU | | |
| Applications: Culture purposes, QC of ID devices, QC of AST devices | | |
|  | | |
|   | | |
| Description | CultiControl™ Ref. | notes |
| <i>Staphylococcus epidermidis</i> ATCC® 14990™* | 89202 | |
| <i>Staphylococcus haemolyticus</i> ATCC® 29970™* | 89126 | |
| <i>Staphylococcus saprophyticus</i> ATCC® 15305™* | 89153 | |
| <i>Staphylococcus xylosus</i> ATCC® 29971™* | 89133 | |
| <i>Stenotrophomonas maltophilia</i> ATCC® 13637™* | 89149 | |
| <i>Stenotrophomonas maltophilia</i> ATCC® 17666™* | 89194 | |
| <i>Streptococcus agalactiae</i> ATCC® 13813™* | 89046 | group B; non-hemolytic in absence of CAMP Factor |
| <i>Streptococcus anginosus</i> ATCC® 33397™* | 89127 | group G; type 1 |
| <i>Streptococcus bovis</i> ATCC® 33317™* | 89061 | |
| <i>Streptococcus dysgalactiae</i> subsp. <i>equisimilis</i> ATCC® 12388™* | 89128 | group C |
| <i>Streptococcus mitis</i> ATCC® 6249™* | 89129 | |
| <i>Streptococcus mutans</i> ATCC® 25175™* | 89062 | |
| <i>Streptococcus pneumoniae</i> ATCC® 27336™* | 89063 | |
| <i>Streptococcus pneumoniae</i> ATCC® 49619™* | 89047 | low level penicillin resistance by oxacillin test |
| <i>Streptococcus pneumoniae</i> ATCC® 700671™* | 89175 | |
| <i>Streptococcus pyogenes</i> ATCC® 19615™* | 89048 | group A |
| <i>Streptococcus pyogenes</i> ATCC® 49399™* | 89130 | group A |
| <i>Streptococcus salivarius</i> ATCC® 13419™* | 89131 | |
| <i>Streptococcus salivarius</i> subsp. <i>thermophilus</i> ATCC® 19258™* | 89186 | |
| <i>Streptococcus sanguinis</i> ATCC® 10556™* | 89064 | |
| <i>Trichophyton mentagrophytes</i> ATCC® 9533™* | 89140 | |
| <i>Vibrio alginolyticus</i> ATCC® 17749™* | 89144 | |
| <i>Vibrio parahaemolyticus</i> ATCC® 17802™* | 89056 | |
| <i>Yersinia enterocolitica</i> subsp. <i>enterocolitica</i> ATCC® 9610™* | 89050 | biovar 1; serogroup O:8 |
| <i>Yersinia enterocolitica</i> subsp. <i>enterocolitica</i> ATCC® 23715™* | 89168 | biotype 1; serotype 8 |

...
More Culti-Control™ microorganisms will be soon available.
...



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Quanti-CultiControl™ freeze-dried microorganisms

Packaging: 1 vial containing 1 pellet + 1 rehydration fluid vial

Quantitative: <100 CFU / 0.1 mL inoculum

Applications: Growth Promotion Testing, Microbial Limits Testing, Microbial Enumeration Testing



| Description | Quanti-CultiControl™ Ref. | notes |
|---|---------------------------|---------------------------|
| <i>Aspergillus brasiliensis</i> ATCC® 16404™* | 89501 | |
| <i>Bacillus cereus</i> ATCC® 10876™* | 89502 | |
| <i>Bacillus subtilis</i> subsp. spizizenii ATCC® 6633™* | 89503 | |
| <i>Bacteroides fragilis</i> ATCC® 25285™* | 89505 | |
| <i>Bifidobacterium animalis</i> subsp. animalis ATCC® 25527™* | 89539 | |
| <i>Brevundimonas diminuta</i> ATCC® 19146™* | 89506 | |
| <i>Burkholderia cepacia</i> ATCC® 25416™* | 89507 | |
| <i>Candida albicans</i> ATCC® 10231™* | 89508 | |
| <i>Candida albicans</i> ATCC® 2091™* | 89510 | |
| <i>Clostridium perfringens</i> ATCC® 13124™* | 89512 | |
| <i>Clostridium sporogenes</i> ATCC® 11437™* | 89513 | |
| <i>Clostridium sporogenes</i> ATCC® 19404™* | 89514 | |
| <i>Enterobacter aerogenes</i> ATCC® 13048™* | 89516 | |
| <i>Enterococcus faecalis</i> ATCC® 29212™* | 89517 | |
| <i>Enterococcus faecalis</i> ATCC® 7080™* | 89518 | |
| <i>Escherichia coli</i> ATCC® 8739™* | 89519 | |
| <i>Geobacillus stearothermophilus</i> ATCC® 12980™* | 89521 | |
| <i>Geobacillus stearothermophilus</i> ATCC® 7953™* | 89522 | |
| <i>Kocuria rhizophila</i> ATCC® 9341™* | 89523 | |
| <i>Lactobacillus fermentum</i> ATCC® 9338™* | 89524 | |
| <i>Listeria monocytogenes</i> ATCC® 19115™* | 89525 | serotype 4b |
| <i>Micrococcus luteus</i> ATCC® 4698™* | 89526 | |
| <i>Pseudomonas aeruginosa</i> ATCC® 27853™* | 89527 | |
| <i>Pseudomonas aeruginosa</i> ATCC® 9027™* | 89528 | |
| <i>Salmonella enterica</i> subsp. enterica serovar Choleraesuis ATCC® 10708™* | 89529 | |
| <i>Salmonella enterica</i> subsp. enterica serovar Typhimurium ATCC® 14028™* | 89531 | |
| <i>Salmonella enterica</i> subsp. enterica serovar Typhimurium ATCC® 13311™* | 89530 | |
| <i>Salmonella enterica</i> subsp. enterica serovar Abony NCTC 6017 | 89532 | |
| <i>Staphylococcus aureus</i> subsp. aureus ATCC® 25923™* | 89533 | recommended for CAMP test |
| <i>Staphylococcus aureus</i> ATCC® 6538™* | 89535 | |
| <i>Staphylococcus aureus</i> ATCC® 6538P™* | 89534 | |
| <i>Staphylococcus epidermidis</i> ATCC® 12228™* | 89537 | |
| <i>Streptococcus pyogenes</i> ATCC® 19615™* | 89538 | group A |



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Dip-Slide for the screening of Urinary Infections

Product with minimum order



| Description | Packaging | Ref. |
|--|---------------------------------------|--------------------------|
| Uritest (MacConkey Agar / Cetrimide Agar / CLED Andrade Agar) Enterobacteria, <i>Pseudomonas</i> spp., total bacterial count. | 20 slides 120 slides | 500152 51015 |
| Uritest N (MacConkey Agar / Cetrimide Agar / CLED Agar) Enterobacteria, <i>Pseudomonas</i> spp., total bacterial count. | 20 slides 120 slides 500 slides | 500232 51023 51123 |
| Uritest C (MacConkey MUG Agar / Cetrimide Agar / CLED Andrade Agar) Enterobacteria, <i>Escherichia coli</i> , <i>Pseudomonas</i> spp., total bacterial count. | 20 slides 120 slides | 500242 # 51024 # |
| Uritest EC (MacConkey Agar / E.Coli Agar / CLED Agar) Enterobacteria, <i>Escherichia coli</i> and coliforms, total bacterial count. | 20 slides 120 slides | 500412 51041 |
| Uritest 2 (CLED Agar/ MacConkey Agar) Total bacterial count, enterobacteria. | 20 slides 120 slides 500 slides | 500302 51030 51130 |
| Uritest M (MacConkey Agar / Malt Selective Agar / CLED Andrade Agar) Enterobacteria, yeasts, total bacterial count. | 20 slides 120 slides 500 slides | 500182 51018 51118 |
| Uritest Malto (MacConkey Agar / Malt Agar / CLED Agar) Enterobacteria, yeasts, total bacterial count. | 20 slides 120 slides 500 slides | 500402 51040 51140 |
| Uritest EF (MacConkey Agar / Bile Aesculin Agar / CLED Agar) Enterobacteria, enterococci, total bacterial count. | 20 slides 120 slides | 500702 51070 |
| Uritest Penta (CLED Agar / MacConkey Agar / Cetrimide Agar / Malt Agar / Bile Aesculin Agar) Total bacterial count, enterobacteria, <i>Pseudomonas</i> spp., yeasts, enterococci. | 20 slides 120 slides | 500142 51014 |

Dip-Slide for the screening of Urogenital Infections

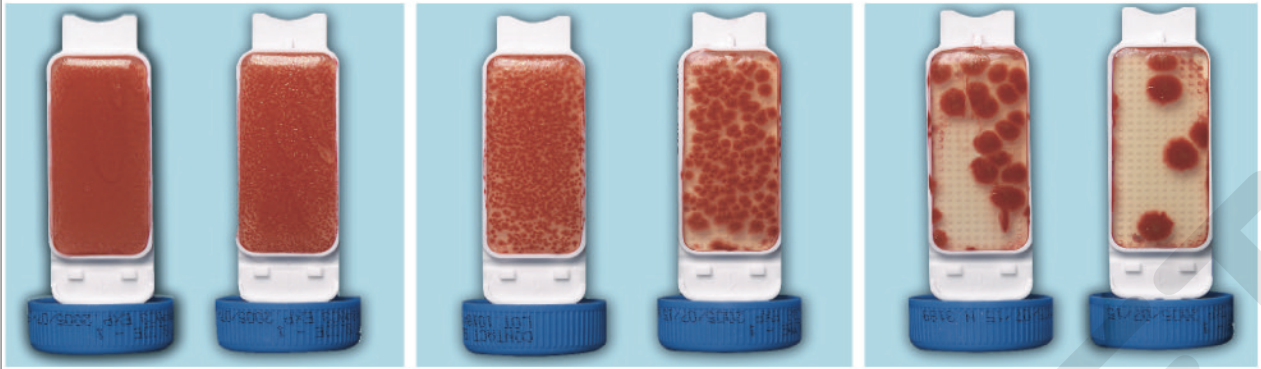


| Description | Packaging | Ref. |
|--|-------------------------|----------------|
| Vagitest (Chocolate / Rogosa / Thayer Martin) Fastidious microorganisms, lactobacilli, <i>Neisseria gonorrhoeae</i> . | 10 slides 120 slides | 50020 51020 |

Dip-Slide for the screening of Dermatological Infections



| Description | Packaging | Ref. |
|---|-------------------------|----------------|
| Dermatest (Malto / Corn Meal / DTM-Taplin) Pathogenic dermatophytes and others non pathogenic fungi. | 10 slides 120 slides | 50021 51021 |

Flexible Contact Slide for microbial screening of surfaces (ISO 18593)




| Description | Packaging | Ref. | # Product with minimum order |
|---|-------------------------|---------------------|------------------------------|
| Contact Slide 1 (PCA + TTC + Neutralizing / VRBG Agar + Neutralizing) Total bacterial count, enterobacteria, with inactivation of disinfectants. | 20 slides 120 slides | 525262 53526 | |
| Contact Slide 2 (PCA + TTC + Neutralizing / Rose Bengal CAF Agar + Neutralizing) Total bacterial count, yeasts and moulds, with inactivation of disinfectants. | 20 slides 120 slides | 525272 53527 | |
| Contact Slide 3 (PCA+TTC + Neutralizing / Vogel Johnson Agar) Total bacterial count with inactivation of disinfectants, staphylococci. | 20 slides 120 slides | 525302 53530 | |
| Contact Slide 4 (Cetrimide Agar + Neutralizing / Rose Bengal CAF Agar + Neutralizing) <i>Pseudomonas</i> spp., yeasts and moulds. | 20 slides 120 slides | 525282 53528 | |
| Contact Slide 5 (V.R.B.G. Agar + Neutralizing / Bile Aesculin Agar + Neutralizing) Enterobacteria, fecal streptococci, with inactivation of disinfectants. | 20 slides 120 slides | 525312 53531 | |
| Contact Slide 8 (PCA + TTC + Neutralizing / VRBL Agar + Neutralizing) Total bacterial count, coliforms, with inactivation of disinfectants. | 20 slides 120 slides | 525622 53562 | |
| Contact Slide 9 (PCA + TTC + Neutralizing / PCA + TTC + Neutralizing) Total bacterial count with inactivation of disinfectants. | 20 slides 120 slides | 525322 53532 | |
| Contact Slide 10 (Rose Bengal CAF Agar + Neutralizing / Vogel Johnson Agar) Yeasts and moulds with inactivation of disinfectants, staphylococci. | 20 slides 120 slides | 525452 # 53545 # | |
| Contact Slide Chrom 1 (Chromatic™ E.coli-coliform / Chromatic™ Salmonella) Chromogenic selective media for detecting <i>E. coli</i> , coliforms and <i>Salmonella</i> spp. on surfaces or in food and waters. | 20 slides 120 slides | 525292 53529 | |
| Contact Slide Chrom 2 (Chromatic™ E.coli-coliform / PCA+TTC + Neutralizing) Chromogenic selective medium for detecting <i>E. coli</i> , coliforms and for total bacterial count. | 20 slides 120 slides | 525392 53539 | |
| Contact Slide Chrom 3 (Chromatic™ E.coli-coliform / Baird Parker Agar + Neutralizing) Chromogenic selective medium for detecting <i>E. coli</i> , coliforms and <i>Staphylococcus aureus</i> with inactivation of disinfectants. | 20 slides 120 slides | 525462 # 53546 # | |
| Contact Slide TSA + Neutralizing / TSA + Neutralizing Total bacterial count with inactivation of disinfectants. | 20 slides 120 slides | 525472 53547 | |
| Contact Slide TSA + Neutralizing / Rose Bengal CAF Agar + Neutralizing Total bacterial count with inactivation of disinfectants, yeasts and moulds. | 20 slides 120 slides | 525482 # 53548 # | |

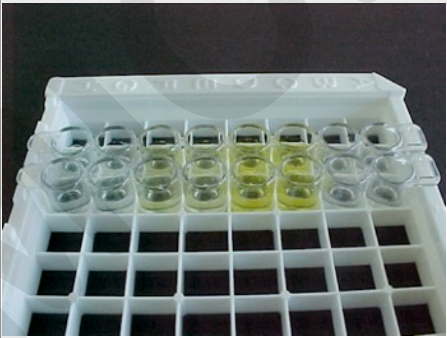
Systems for microbial identification directly from food and surfaces

| Description | Packaging | Ref. |
|--|---------------------------|------------------------|
| <p>Food System System for detection and identification of pathogenic microorganisms from food. VALIDATED to ISO 16140 standard Microbiology of food and animal feeding stuffs - Protocol for the validation of alternative methods</p>  | <p>40 test 8 test</p> | <p>71680 79680</p> |
| <p>HACCP System Plus System for enumeration and identification of pathogenic microorganisms from surfaces.</p>  | <p>40 test 8 test</p> | <p>71655 79655</p> |

Coliforms in water testing

| Description | Packaging | Ref. |
|--|---|--------------------------|
|  <p>Water Detect Coliforms Chromogenic medium for detecting <i>E. coli</i> and others coliforms in water samples.</p> | <p>20 tubes 12 bottles x 100 mL</p> | <p>630600 630601</p> |

Pesticide residue detection

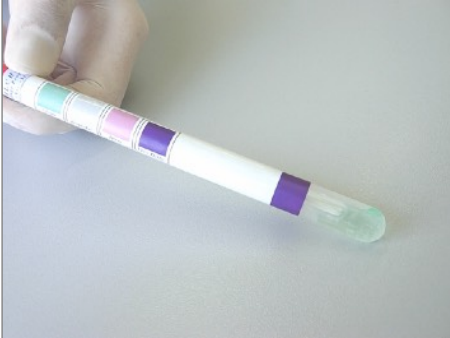
| Description | Packaging | Ref. |
|---|----------------|--------------|
|  <p>MAIA Pesticide MultiTest Colorimetric system for the detection of organophosphate, organochloride and carbamate pesticides residues in water, food and drink.</p> | <p>96 test</p> | <p>79700</p> |

| Antibiotic residue detection | | |
|---|-------------------------|-----------------|
| Description | Packaging | Ref. |
| MeRA Test Detection of antibiotic and sulphamide residues in meat by <i>Geobacillus stearothermophilus</i> . | 50 vials | 80356 |
| MiRA Test Detection of antibiotic and sulphamide residues in milk by <i>Geobacillus stearothermophilus</i> . | 50 vials | 80355 |
| PAR TEST Agar Medium with spores of <i>Geobacillus stearothermophilus</i> subsp. <i>calidolactis</i> for residual antibiotic detection in biological liquids (milk, blood and urine). | 20 plates 100 plates | 11200 11200* |
| BLANK DISCS 6 mm Paper discs. | 250 discs | 9999 |
| Antibiotic Test Antibiotic residue detection in urine and other biological fluids by <i>Bacillus subtilis</i> . | 50 discs | 80350 |
| Rapid Antibiotic Test Antibiotic residue detection in foodstuffs by <i>Geobacillus stearothermophilus</i> var. <i>calidolactis</i> . | 50 tests | 80351 |
| Suspension Spore BAS E8 Sterile Suspension of <i>Bacillus subtilis</i> spores in distilled water for antibiotic residue detection in milk and other biological fluids (1-5x10 ⁸ CFU/mL). | 10 mL 2 mL | 82012 82212 |
| Suspension Spore BAS E7 Sterile Suspension of <i>Bacillus subtilis</i> spores in distilled water for antibiotic residue detection in milk and other biological fluids (1-5x10 ⁷ CFU/mL). | 10 mL | 82013 |
| Suspension Spore BAS E6 Sterile Suspension of <i>Bacillus subtilis</i> spores in distilled water for antibiotic residue detection in milk and other biological fluids (1-5x10 ⁶ CFU/mL). | 10 mL | 82014 |
| Suspension Spore BAS E5 Sterile suspension of <i>Bacillus subtilis</i> spores in distilled water for antibiotic residue detection in milk and other biological fluids (1-5x10 ⁵ CFU/mL). | 10 mL | 82015 |


| Solutions for sample collection | | |
|---|-----------|-------|
| Description | Packaging | Ref. |
| SWAB Solution SKELETON Solution to hydrate samples collection swabs (2001/471/CE). | 20 vials | 20157 |
| SWAB Solution SURFACES Solution to hydrate samples collection swabs before surfaces checking. | 20 vials | 20160 |

| Swabs w/ and w/o transport medium | | |
|--|-----------|-------|
| Description | Packaging | Ref. |
| BIO – CULT AMIES + charcoal Swabs for collection and transport of clinical, environmental samples and microorganisms. | 100 Swabs | 85307 |
| BIO – CULT AMIES Swabs for collection and transport of clinical, environmental samples and microorganisms. | 100 Swabs | 85317 |
| BIO CULT CARY BLAIR Swabs for collection and transport of clinical, environmental samples and microorganisms. | 150 Swabs | 85310 |
| BIO – CULT Stuart + charcoal Swabs for collection and transport of clinical, environmental samples and microorganisms. | 100 Swabs | 85306 |
| BIO – CULT Stuart Swabs for collection and transport of clinical, environmental samples and microorganisms. | 100 Swabs | 85308 |
| Sterile Swab in Envelope Dry swabs for clinical and environmental samples collection. | 100 Swabs | 85270 |
| Sterile Swab without Envelope Swabs for clinical and environmental samples collection. | 100 Swabs | 85275 |




Organic residue detection on surfaces


| Description | Packaging | Ref. |
|--|-------------------|------------------|
|  <p>Clean Test Swab for detecting protein, fat and sugar residues for the hygiene control of surfaces.</p> | 50 test 3 test | 86001 86001/3 |



Surface swabs for microbial detection


| Description | Packaging | Ref. |
|--|-----------|-------|
|  | | |
| Contam Swab Listeria | 30 test | 86102 |
| Contam Swab E.coli-coliforms | 30 test | 86101 |
| Contam Swab Salmonella | 30 test | 86103 |
| Contam Swab Contamination | 30 test | 86100 |
| Contam Swab MRSA | 30 test | 86104 |
| Contam Swab Yeasts & Moulds | 30 test | 86105 |

ESC (Easy Surface Checking) swab (ISO 18593)

| Description | Packaging | Ref. |
|---|-----------|-------|
|  | | |
|  | | |
|  | | |
| ESC Swab Neutralizing Rinse Solution 10 mL | 100 test | 85601 |
| ESC Swab Neutralizing Rinse Solution 5 mL | 100 test | 85602 |
| ESC Swab Buffered Peptone Water 10 mL | 100 test | 85603 |
| ESC Swab Buffered Peptone Water 5 mL | 100 test | 85604 |
| ESC Swab D/E Neutralizing Broth 10 mL | 100 test | 85605 |
| ESC Swab D/E Neutralizing Broth 5 mL | 100 test | 85606 |
| ESC Swab Lethen Broth 10 mL | 100 test | 85607 |
| ESC Swab Lethen Broth 5 mL | 100 test | 85608 |
| ESC Swab Lethen Broth 1 mL | 100 test | 85621 |
| ESC Swab Maximum Recovery Diluent 10 mL | 100 test | 85609 |
| ESC Swab Maximum Recovery Diluent 5 mL | 100 test | 85610 |
| ESC swab Mycoplasma Transport Broth | 100 test | 85612 |
| ESC swab Demi Fraser Broth 10 mL | 100 test | 85614 |
| Sampling Template 10 cm x 10 cm sterile | 60 units | 96762 |

| Self-contained for steam sterilization | | # Product with minimum request |
|---|-----------|--------------------------------|
|  | | |
| Description | Packaging | Ref. |
| STERILtest GST E6 self-contained Devices with nutrient medium, pH indicator and discs with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/disc). | 100 units | 91100 |
| STERILtest GST E5 self-contained Devices with nutrient medium, pH indicator and discs with spores of <i>G. stearothermophilus</i> (1-5x10 ⁵ CFU/disc). | 100 units | 91101 # |

| Ampoules for steam sterilization | | |
|--|---|-------|
|  | | |
| Description | Packaging | Ref. |
| Steril Control GST E6 ampoules Ampoules with nutrient medium, pH indicator and spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/ampoule). | 20 Ampoules 4 mL | 91210 |
| | 50 Ampoules 4 mL | 91050 |
| Steril Control GST E5 ampoules Ampoules with nutrient medium, pH indicator and spores of <i>G. stearothermophilus</i> (1-5x10 ⁵ CFU/ampoule). | 50 Ampoules 1 mL + 10 negative controls | 91040 |
| | 20 Ampoules 4 mL | 91251 |
| Steril Control GST E4 ampoules Ampoules with nutrient medium, pH indicator and spores of <i>G. stearothermophilus</i> (1-5x10 ⁴ CFU/ampoule). | 50 Ampoules 4 mL | 91052 |
| | 20 Ampoules 4 mL | 91253 |
| | 50 Ampoules 4 mL | 91054 |
|  | | |

| Strips for steam sterilization | | # Product with minimum request |
|--|------------|--------------------------------|
|  | | |
| Description | Packaging | Ref. |
| Strip Control GST E6 Strips with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips | 91055 |
| | 20 tubes | |
| Strip Control GST E5 Strips with spores of <i>G. stearothermophilus</i> (1-5x10 ⁵ CFU/strip) and tubes of nutrient broth with pH indicator. | 100 strips | 91155 |
| | 20 strips | 91056 # |
| Strip Control GST E4 Strips with spores of <i>G. stearothermophilus</i> (1-5x10 ⁴ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips | 91057 # |
| | 20 tubes | |
| Strip Control GST E3 Strips with spores of <i>G. stearothermophilus</i> (1-5x10 ³ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips | 91058 # |
| | 20 tubes | |

| Spores suspensions for steam sterilization | | |
|--|------------|-------|
| Description | Packaging | Ref. |
| Suspension Spore GST E8 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁸ CFU/mL). | 10 mL vial | 82002 |
| Suspension Spore GST E7 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁷ CFU/mL). | 10 mL vial | 82003 |
| Suspension Spore GST E6 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁶ CFU/mL). | 10 mL vial | 82004 |
| Suspension Spore GST E5 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁵ CFU/mL). | 10 mL vial | 82005 |

| Steel coupon for steam sterilization | | |
|--|--------------------------|-------|
| Description | Packaging | Ref. |
| Steam Control GST E6 SS Steel coupons with spores of <i>Geobacillus stearothermophilus</i> (1-5x10 ⁶ CFU/mL) and tubes of nutrient broth with pH indicator. | 20 coupons + 20 tubes | 91087 |
| | 50 coupons | 91097 |

| D value calculation | | |
|--|--|-------|
| Description | | Ref. |
| D Value & Count Test for steam sterilization | | S0003 |

| Strips for irradiation sterilization | | | # Product with minimum request |
|---|-----------------------|---------|--------------------------------|
| Description | Packaging | Ref. | |
| Strip Control PUM E7 Strips with spores of <i>B. pumilus</i> (1-5x10 ⁷ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91071 # | |
| Strip Control PUM E6 Strips with spores of <i>B. pumilus</i> (1-5x10 ⁶ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91072 | |
| Strip Control PUM E5 Strips with spores of <i>B. pumilus</i> (1-5x10 ⁵ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91073 # | |
| Strip Control PUM E4 Strips with spores of <i>B. pumilus</i> (1-5x10 ⁴ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91074 # | |
| Strip Control PUM E3 Strips with spores of <i>B. pumilus</i> (1-5x10 ³ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91075 # | |

| Strips for dry heat or ethylene oxide sterilization | | # Product with minimum request |
|--|-------------------------------------|--------------------------------|
| Description | Packaging | Ref. |
| Strip Control BAT E8 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ⁸ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91059 # |
| Strip Control BAT E7 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ⁷ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91062 # |
| Strip Control BAT E6 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ⁶ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes 100 strips | 91063 91067 |
| Strip Control BAT E5 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ⁵ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91064 # |
| Strip Control BAT E4 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ⁴ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91065 # |
| Strip Control BAT E3 Strips with spores of <i>B. atrophaeus</i> (1-5x10 ³ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91066 # |

Spores suspension for dry heat or ethylene oxide sterilization



| Description | Packaging | Ref. |
|--|------------|-------|
| Suspension Spore BAT E10 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ¹⁰ CFU/mL). | 10 mL vial | 82006 |
| Suspension Spore BAT E9 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ⁹ CFU/mL). | 10 mL vial | 82007 |
| Suspension Spore BAT E8 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ⁸ CFU/mL). | 10 mL vial | 82008 |
| Suspension Spore BAT E7 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ⁷ CFU/mL). | 10 mL vial | 82009 |
| Suspension Spore BAT E6 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ⁶ CFU/mL). | 10 mL vial | 82010 |
| Suspension Spore BAT E5 Sterile suspension of <i>B. atrophaeus</i> spores in distilled water (1-5x10 ⁵ CFU/mL). | 10 mL vial | 82011 |

Self-contained for ethylene oxide sterilization

| Description | Packaging | Ref. |
|---|-----------|---------|
| STERILtest BAT E6 self-contained Devices with nutrient medium, pH indicator and discs with spores of <i>B. atrophaeus</i> (1-5x10 ⁶ CFU/disc). | 100 units | 91150 |
| STERILtest BAT E5 self-contained Devices with nutrient medium, pH indicator and discs with spores of <i>B. atrophaeus</i> (1-5x10 ⁵ CFU/disc). | 100 units | 91151 # |
| Crusher Steel pincer for the easy break of self-contained vials. | 1 pincer | 96790 |

| Steel coupons for hydrogen peroxide sterilization | | # Product with minimum request | |
|---|------------------------|--------------------------------|--|
| Description | Packaging | Ref. | |
| OXI Control E6 SS Steel coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/coupon) and tubes of nutrient broth with pH indicator. | 20 coupons 20 tubes | 91082 | |
| OXI Control E6 SS Steel coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/coupon). | 100 coupons | 91182 | |
| OXI Control E5 SS Steel coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁵ CFU/coupon) and tubes of nutrient broth with pH indicator. | 20 coupons 20 tubes | 91083 # | |
| OXI Control E4 SS Steel coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁴ CFU/coupon). | 100 coupons | 91181 | |
| OXI Control E4 SS Steel coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ³ CFU/coupon). | 100 coupons | 91180 | |

| Poliflex coupons for hydrogen peroxide sterilization | | # Product with minimum request | |
|---|------------------------|--------------------------------|--|
| Description | Packaging | Ref. | |
| OXI Control E6 PLX Poliflex coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/coupon) and tubes of nutrient broth with pH indicator. | 20 coupons 20 tubes | 91085 | |
| OXI Control E5 PLX Poliflex coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁵ CFU/coupon) and tubes of nutrient broth with pH indicator. | 20 coupons 20 tubes | 91086 # | |

| Strips for hydrogen peroxide sterilization | | # Product with minimum request | |
|--|-----------------------|--------------------------------|--|
| Description | Packaging | Ref. | |
| OXI Control E6 strip Strips with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91088 | |
| OXI Control E5 strip Strips with spores of <i>G. stearothermophilus</i> (1-5x10 ⁵ CFU/strip) and tubes of nutrient broth with pH indicator. | 20 strips 20 tubes | 91089 # | |

| Spore suspensions for hydrogen peroxide sterilization | | Packaging | Ref. |
|--|------------|-----------|------|
| Suspension Spore GST VHP E8 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁸ CFU/mL). | 10 mL vial | 82030 | |
| Suspension Spore GST VHP E7 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁷ CFU/mL). | 10 mL vial | 82031 | |
| Suspension Spore GST VHP E6 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁶ CFU/mL). | 10 mL vial | 82032 | |
| Suspension Spore GST VHP E5 Sterile suspension of <i>G. stearothermophilus</i> spores in distilled water (1-5x10 ⁵ CFU/mL). | 10 mL vial | 82033 | |

| PVC coupon for hydrogen peroxide sterilization | | Packaging | Ref. |
|--|------------------------|-----------|------|
| OXI Control E6 PVC PVC coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/coupon) and tubes of nutrient broth with pH indicator. | 20 coupons 20 tubes | 91092 | |

| Aluminum coupons for hydrogen peroxide sterilization | | Packaging | Ref. |
|--|------------------------|-----------|------|
| OXI Control E6 Aluminum Aluminum coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/coupon) and tubes of nutrient broth with pH indicator. | 20 coupons 20 tubes | 91098 | |

| Glass coupons for hydrogen peroxide sterilization | | Packaging | Ref. |
|--|------------------------|-----------|------|
| OXI Control E6 Glass Glass coupons with spores of <i>G. stearothermophilus</i> (1-5x10 ⁶ CFU/coupon) and tubes of nutrient broth with pH indicator. | 20 coupons 20 tubes | 91096 | |

| Ready culture media in 55 mm contact plates | | |
|---|------------------------------|-------------------|
| Individually packed in transparent blister | | |
| Description | # Product with minimum order | |
| | Packaging | Ref. |
| Baird Parker Agar + Neutralizing Selective medium for <i>Staphylococcus aureus</i> isolation with inactivation of disinfectants. | 20 plates | 15331 |
| Cetrimide Agar Selective medium for <i>Pseudomonas aeruginosa</i> isolation. | 20 plates | 15332 |
| Cetrimide Agar + Neutralizing Selective medium for <i>Pseudomonas aeruginosa</i> isolation with inactivation of disinfectants. | 20 plates | 15386 # |
| Legionella BCYE Agar Non-selective medium for <i>Legionella</i> spp. isolation. | 20 plates | 15334 |
| Legionella GVPC Agar Selective medium for <i>Legionella</i> spp. isolation. | 20 plates | 15376 |
| MacConkey Agar Selective medium for gram-negatives isolation. | 20 plates | 15329 |
| Mannitol Salt Agar Selective medium for staphylococci isolation. | 20 plates | 15328 |
| m-Faecal Coliform Agar Selective medium for fecal coliforms isolation and enumeration. | 20 plates | 15368 # |
| Plate Count Agar Medium for surfaces and air total bacterial count. | 20 plates | 15325 |
| Plate Count Agar + Neutralizing Medium for surfaces total bacterial count with inactivation of disinfectants. | 20 plates | 15336 |
| Plate Count Agar + Neutralizing (Irradiated) Medium for surfaces total bacterial count with inactivation of disinfectants. | 20 plates | 15336S |
| Plate Count Agar + TTC + Neutralizing Medium for surfaces total bacterial count with inactivation of disinfectants. | 20 plates | 15360 |
| Rose Bengal Agar + CAF Selective Medium for yeasts and moulds isolation and enumeration. | 20 plates | 15374 |
| Rose Bengal Agar + CAF + Neutralizing Selective Medium for yeasts and moulds isolation and enumeration. | 20 plates | 15385 # |
| R2 Agar Medium for heterotrophic microorganisms count in drinking water. | 20 plates | 15354 # |
| Sabouraud Dextrose Agar Medium for yeasts and moulds isolation. | 20 plates | 15327 |
| Sabouraud Dextrose Agar + Lactamator 500 IU + Neutralizing (Irradiated) Medium for yeasts and moulds isolation with inactivation of β -lactam antibiotics and disinfectants. | 20 plates | 15345S# |
| Sabouraud Dextrose Agar + 0.1% Penase + Neutralizing (Irradiated) Medium for yeasts and moulds isolation with inactivation of disinfectants and penicillins. | 20 plates | 15333S# |
| Sabouraud Agar + Neutralizing (Irradiated) Medium for yeasts and moulds isolation with inactivation of disinfectants. | 20 plates 400 plates | 15323S 15323KS |
| Sabouraud CAF Agar (Irradiated) Selective medium for yeasts and moulds isolation. | 20 plates | 15380S |
| Sabouraud CAF Agar + Neutralizing Selective medium for yeasts and moulds isolation with inactivation of disinfectants. | 20 plates | 15365 |
| Slanetz Bartley Agar + Neutralizing Selective medium for fecal streptococci enumeration and isolation with inactivation of disinfectants. | 20 plates | 15362 |
| Tryptic Soy Agar (Irradiated) Medium for surfaces and air total bacterial count. | 20 plates | 15340S |
| Tryptic Soy Agar + Neutralizing (Irradiated) Medium for surfaces and air total bacterial count with inactivation of disinfectants. | 20 plates 400 plates | 15339S 15339KS |
| Tryptic Soy Agar + 0.1% Penase + Neutralizing Medium for surfaces and air total bacterial count with inactivation of disinfectants penicillins. | 20 plates | 15330 # |
| Tryptic Soy Agar + 0.1% Penase + Neutralizing (Irradiated) Medium for surfaces and air total bacterial count with inactivation of disinfectants penicillins. | 20 plates | 15330S # |
| Tryptic Soy Agar + Penase + Cephalosporinase + Neutralizing Medium for microbial detection with inactivation of β -lactam antibiotics and disinfectants. | 20 plates | 15343 # |
| Tryptic Soy Agar + Lactamator 500 UI + Neutralizing (Irradiated) Irradiated medium for non fastidious bacteria growth with inactivation of β -lactam antibiotics and disinfectants. | 20 plates | 15341S # |
| Violet Red Bile Glucose Agar Selective Medium for enterobacteria isolation and enumeration. | 20 plates | 15375 |
| Violet Red Bile Lactose Agar Selective Medium for coliforms isolation and enumeration. | 20 plates | 15326 |
| Violet Red Bile Glucose Agar + Neutralizing Selective Medium for <i>Enterobacteriaceae</i> isolation and enumeration with inactivation of disinfectants. | 20 plates | 15382 |
| Violet Red Bile Lactose Agar + Neutralizing Selective Medium for coliforms isolation and enumeration with inactivation of disinfectants. | 20 plates | 15361 |
| Wort Agar Medium for the cultivation, isolation and enumeration or enrichment of fungi, especially of yeasts. | 20 plates | 15388 |

| Ready culture media in 55 mm contact plates | | | |
|--|---------------------|-----------|------------------------------|
| <i>Packed in two piles of 10 plates</i> | | | |
| Description | | Packaging | # Product with minimum order |
| | | | Ref. |
| Plate Count Agar + Neutralizing Medium for surfaces total bacterial count with inactivation of disinfectants. | ISO 4833 | 20 plates | 15336L # |
| Plate Count Agar + TTC + Neutralizing Medium for surfaces total bacterial count with inactivation of disinfectants. | ISO 4833 | 20 plates | 15360L # |
| Tryptic Soy Agar + Neutralizing (Irradiated) Medium for surfaces and air total bacterial count with inactivation of disinfectants. | E.P. | 20 plates | 15739S # |
| Violet Red Bile Glucose Agar Selective medium for enterobacteria isolation and enumeration. | ISO 21528-2 E.P. | 20 plates | 15375L # |
| Violet Red Bile Lactose Agar Selective medium for coliforms isolation and enumeration. | ISO 4832 | 20 plates | 15326L # |

Ready culture media in 60 mm petri dishes
Individually packed in transparent blister

Product with minimum order



| Description | | Packaging | Ref. |
|---|------------|-------------|----------|
| MEMBRANE DISC FILTERS | | | |
| Mixed cellulose ester membrane for the isolation and enumeration of bacteria by Membrane Filter Technique. | | | |
| 47 mm - 0.45 µm - white | | 100 filters | 97000 |
| 47 mm - 0.45 µm - black | | 100 filters | 97013 |
| 47 mm - 0.22 µm - white | | 100 filters | 97014 |
| Aeromonas Agar Selective medium for <i>Aeromonas</i> spp. isolation. | | 20 plates | 163622 # |
| Baird Parker Agar Selective medium for <i>Staphylococcus aureus</i> isolation. | ISO 6888-1 | 20 plates | 163512 |
| Bile Aesculin Azide Agar Selective medium for group D streptococci isolation. | ISO 7899-2 | 20 plates | 163572 |
| C-EC MF Agar Chromogenic and fluorogenic medium for isolating and detecting <i>Escherichia coli</i> and other coliforms in water. | | 20 plates | 163862 |
| Chromatic™ EC X-Gluc Agar Chromogenic medium for the detection of <i>E. coli</i> in water and foodstuffs. | | 20 plates | 163722 # |
| Iron Sulfite Agar Medium for thermophilic anaerobes determination. | | 20 plates | 163372 # |
| Legionella Agar BCYE Agar Non-selective medium for <i>Legionella</i> spp. isolation. | ISO 11731 | 20 plates | 163362 |
| Legionella Agar (GVPC) Selective medium for <i>Legionella</i> spp. isolation. | ISO 11731 | 20 plates | 163392 |
| Legionella MWY Agar Selective medium for <i>Legionella</i> spp. isolation. | ISO 11731 | 20 plates | 163382 # |
| MacConkey Agar Selective medium for enterobacteria isolation. | E.P. | 20 plates | 163542 |
| m-CP Agar Selective medium for <i>Clostridium perfringens</i> isolation from water. | 98/83/EC | 20 plates | 163612 |
| m-Faecal Coliform Agar Selective medium for fecal coliforms isolation and enumeration. | APHA | 20 plates | 163442 |
| M-Green Yeast & Mould Agar Selective medium for detection and count of yeasts and moulds in beverages. | | 20 plates | 163642 # |
| M-Green Yeast & Mould Agar + CAF Selective medium for detection and count of yeasts and moulds in beverages. | | 20 plates | 163812 # |
| M-Green Yeast & Mould Agar pH modified Selective medium for detection and count of yeasts and moulds in beverages. | | 20 plates | 163842 # |
| Mycosel Agar Selective medium for pathogenic fungi isolation. | | 20 plates | 163412 # |
| Orange Serum Agar Medium for the isolation and enumeration of microorganisms associated with spoilage of citrus fruits and derivatives. | | 20 plates | 163732 # |
| Plate Count Agar Medium for bacterial count in water and foodstuffs determination. | ISO 4833 | 20 plates | 163452 |
| Cetrimide Agar Selective medium for <i>Pseudomonas aeruginosa</i> isolation. | E.P. | 20 plates | 163472 |
| Pseudomonas CN Agar Selective medium for <i>Pseudomonas</i> spp. isolation. | ISO 12780 | 20 plates | 163592 |
| R2 Agar Medium for heterotrophic microorganisms count in drinking water. | E.P. | 20 plates | 163672 |

Ready culture media in 60 mm petri dishes

Individually packed in transparent blister

Product with minimum order



Description

| Description | | Packaging | Ref. |
|--|------------|-----------|----------|
| Sabouraud Dextrose Agar Medium for yeasts and moulds isolation. | E.P. | 20 plates | 163402 |
| Slanetz-Bartley Agar (m-Enterococcus A.) Selective medium for fecal streptococci enumeration and isolation. | ISO 7899-2 | 20 plates | 163462 |
| SPS Agar Medium for <i>C. perfringens</i> and sulfite reducing bacteria isolation and count. | APHA | 20 plates | 163522 |
| Streptococcal KF+TTC Agar Selective medium for fecal streptococci isolation and enumeration. | APHA | 20 plates | 163482 |
| TBX Agar Selective chromogenic medium for detecting and enumerating <i>E. coli</i> in food. | ISO 16649 | 20 plates | 163652 |
| Tergitol Agar Selective medium for coliforms enumeration and identification. | ISO 9308-1 | 20 plates | 163562 |
| Tergitol + TTC Agar Selective medium for coliforms enumeration and identification. | ISO 9308-1 | 20 plates | 163492 |
| Tryptone Glucose Extract Agar + TTC Medium for cultivating and enumerating microorganisms in water and dairy products. | | 20 plates | 163742 # |
| Wort Agar Medium for the cultivation, isolation and enumeration or enrichment of fungi, especially of yeasts. | | 20 plates | 163802 |
| Yeast Extract Agar Medium for microorganisms enumeration in water. | ISO 6222 | 20 plates | 163582 # |

Ready culture media in 60 mm petri dishes

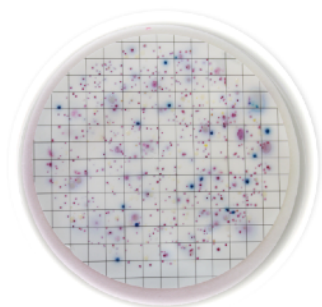
Packed in four piles of 5 plates

Product with minimum order

Description

| Description | | Packaging | Ref. |
|--|--|-----------|-----------|
| m-ENDO Agar LES Medium for coliforms determination in water. | | 20 plates | 163432 |
| M-Green Yeast & Mould Agar Selective medium for detection and count of yeasts and moulds in beverages. | | 20 plates | 163642L # |

Dry media in 60 mm petri dishes
100 pads, packed in 10 piles of 10




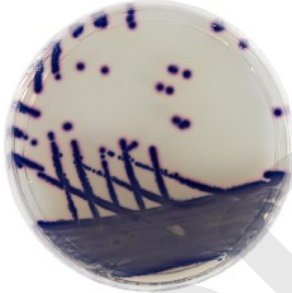


| Description | Packaging | Ref. |
|----------------------------------|-----------|-------|
| Easy Dry Chromatic Coliform ISO | 100 pads | 87500 |
| Easy Dry Tryptic Soy | 100 pads | 87512 |
| Easy Dry Yeast Extract | 100 pads | 87513 |
| Easy Dry MacConkey | 100 pads | 87514 |
| Easy Dry Chromatic Salmonella | 100 pads | 87515 |
| Easy Dry C-EC MF | 100 pads | 87516 |
| Easy Dry Tergitol | 100 pads | 87517 |
| Easy Dry Tergitol + TTC | 100 pads | 87518 |
| Easy Dry Chromatic Coli Coliform | 100 pads | 87519 |
| Easy Dry M-Green Yeast & Mould | 100 pads | 87511 |
| Easy Dry Sabouraud Dextrose | 100 pads | 87510 |
| Easy Dry Streptococcal KF + TTC | 100 pads | 87509 |
| Easy Dry Plate Count + TTC | 100 pads | 87501 |
| Easy Dry Violet Red Bile Glucose | 100 pads | 87502 |
| Easy Dry TBX | 100 pads | 87503 |
| Easy Dry m-Endo LES | 100 pads | 87504 |
| Easy Dry Pseudomonas CN | 100 pads | 87505 |
| Easy Dry m-Faecal Coliform | 100 pads | 87506 |
| Easy Dry Slanetz Bartley | 100 pads | 87507 |
| Easy Dry Bile Aesculin Azide | 100 pads | 87508 |
| Easy Dry Orange Serum | 100 pads | 87520 |



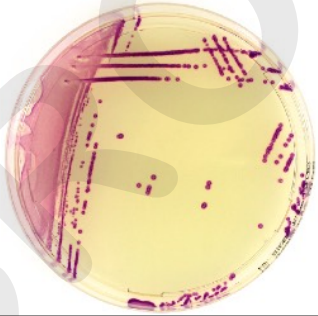
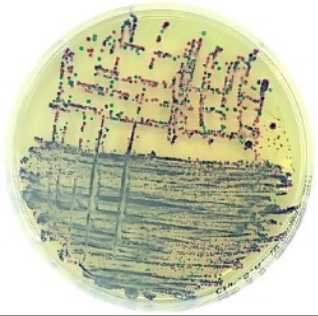
Ready BAGS

Ready to use culture media in 3 L or 5 L bags.








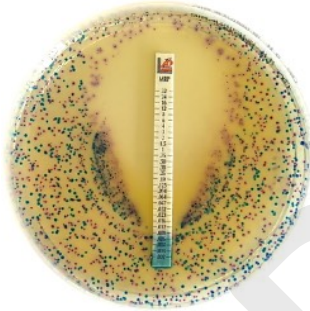
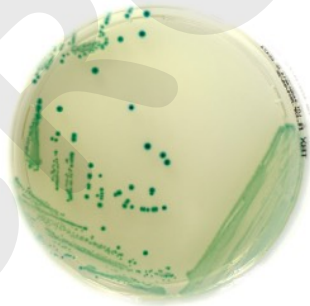
| Description | Packaging | Ref. |
|---------------------------------------|-----------|--------|
| Listeria U.V.M. Broth Bag | 3 x 3 L | 499010 |
| | 3 x 5 L | 499015 |
| Listeria Demi Fraser Broth Bag | 3 x 3 L | 499020 |
| | 3 x 5 L | 499025 |
| Buffered Peptone Water Bag | 3 x 3 L | 499030 |
| | 3 x 5 L | 499035 |
| Maximum Recovery Diluent Bag | 3 x 3 L | 499040 |
| | 3 x 5 L | 499045 |
| Tryptic Soy Broth Bag | 3 x 3 L | 499060 |

| Chromogenic culture media | | # Product with minimum order |
|--|--|---|
| Description | Packaging | Ref. |
| <p>Chromatic™ Candida Chromogenic selective medium for isolation and differentiation of <i>C. albicans</i>, <i>C. tropicalis</i>, <i>C. krusei</i>.</p>  | 20 plates 6 bottles x 100 mL 500 g 100 g 20 plates 60 mm | 11612 481110 610613 620613 163692 # |
| <p>Chromatic™ Coliform Agar ISO Chromogenic selective medium for <i>E. coli</i> and coliforms enumeration, especially suitable for waters with low bacterial count, according to ISO 9308-1:2014.</p> <p>Tergitol 1.5% supplement</p>  | 20 plates 6 bottles x 100 mL 20 plates 60 mm 450 plates 60 mm 20 plates 55 mm 500 g 100 g 4x40 mL | 11630 481190 163852 173852 15346 # 610630 620630 80042 |
| <p>Chromatic™ Coli/Coliform Chromogenic selective medium for <i>E. coli</i> and coliforms isolation and count in foods and water.</p>  | 20 plates 6 bottles x 100 mL 500 g 100 g 20 plates 60 mm 20 plates 55 mm | 11613 481120 610610 620610 163702 # 15344 # |
| <p>Chromatic™ Cronobacter Isolation Agar Chromogenic selective medium for detection of <i>Cronobacter</i> spp (formerly <i>Enterobacter sakazakii</i>) in food, animal feed and environmental samples, according to ISO 22964:2017.</p>  | 20 plates 500 g | 11636 610390 |

| Chromogenic culture media | | # Product with minimum order | |
|--|---|--|--|
| Description | Packaging | Ref. | |
| <p>Chromatic™ Salmonella Chromogenic selective medium for <i>Salmonella</i> spp. isolation and identification (including <i>S. typhi</i>).</p> <p>Tween 20 Supplement</p> | <p>20 plates 6 bottles x 100 mL 500 g 100 g 20 plates 60 mm 2 x 50 mL</p> | <p>11614 481140 610611 620611 163662 80032</p> | |
|  | | | |
| <p>Chromatic™ Detection Chromogenic medium for urinary bacterial count and identification.</p> | <p>20 plates 6 bottles x 100 mL 500 g 100 g 5 kg</p> | <p>11611 481130 610612 620612 6106125</p> | |
|  | | | |
| <p>Chromatic™ GBS Selective and differential chromogenic medium for detecting Group B Streptococci (<i>Streptococcus agalactiae</i>)</p> | <p>20 plates</p> | <p>11639</p> | |
|  | | | |
| <p>Chromatic™ Staph aureus Selective chromogenic medium for <i>Staphylococcus aureus</i> isolation.</p> <p>Chromatic™ Staph aureus supplement</p> | <p>20 plates 6 bottles x 100 mL 500 g 100 g 10 vials</p> | <p>11616 481160 610616 620616 81085</p> | |
|  | | | |

| Chromogenic culture media | | # Product with minimum order | |
|---|---|--|--|
| Description | Packaging | Ref. | |
| <p>Chromatic™ MRSA Chromogenic medium for methicillin-resistant <i>Staphylococcus aureus</i>.</p> <p>Chromatic™ MRSA supplement</p>  | <p>20 plates 500 g 100 g 10 vials</p> | <p>10599 610615 620615 81078</p> | |
| <p>Chromatic™ Staph.aureus / Chromatic™ MRSA Chromogenic media on double plate for detecting methicillin-resistant <i>Staphylococcus aureus</i>.</p>  | 20 plates | 18007 # | |
| <p>Chromatic™ CRE Chromogenic medium for the detection of carbapenem-resistant Enterobacteriaceae directly from clinical specimens.</p> <p>Chromatic™ CRE supplement</p>  | <p>20 plates 500 g 100 g 10 vials</p> | <p>11619 611619 621619 81088</p> | |
| <p>Chromatic™ OXA-48 Chromogenic medium for the screening of OXA-48 carbapenemase producing Enterobacteriaceae.</p>  | 20 plates | 11631 | |
| <p>Chromatic™ CRE / Chromatic™ OXA-48 Chromogenic medium on double plate for detecting carbapenem-resistant Enterobacteriaceae and screening OXA-48 carbapenemase producing Enterobacteriaceae.</p> | 20 plates | 18023 # | |

| Chromogenic culture media | | # Product with minimum order | |
|---|------------------|------------------------------|--|
| Description | Packaging | Ref. | |
| Chromatic™ ESBL | 20 plates | 11622 | |
| Chromatic™ ESBL+AmpC | 20 plates | 11629 | |
| Chromogenic medium for the detection of Extended Spectrum Beta-Lactamase producing bacteria. | 500 g | 610629 | |
| | 100 g | 620629 | |
| Chromatic™ ESBL supplement | 10 vials | 81089 | |
| Chromatic™ ESBL+AmpC supplement | 10 vials | 81090 | |
|  | | | |
| Chromatic™ CRE / Chromatic™ ESBL | 20 plates | 18021 # | |
| Chromogenic media on double plate for detecting carbapenem-resistant Enterobacteriaceae and Extended Spectrum Beta-Lactamase producing bacteria. | 100 plates | 18021* # | |
| Chromatic™ Detection / Chromatic™ ESBL | 20 plates | 18011 # | |
| Chromogenic media on double plate for urinary bacterial count and identification and for detecting Extended Spectrum Beta-Lactamase producing bacteria. | | | |
| Chromatic™ VRE | 20 plates | 11621 | |
| Chromogenic medium for screening vancomycin-resistant enterococci. | | | |
|  | | | |
| Chromatic™ Bacillus cereus | 20 plates | 11628 | |
| Chromogenic medium for the isolation and differentiation of <i>Bacillus cereus</i> from food samples. | 10 plates 140 mm | 10248 # | |
| | 500 g | 610628 | |
| Chromatic™ Bacillus cereus selective supplement | 10+10 vials | 81097 | |
|  | | | |
| O.A. Listeria Agar | 20 plates | 10620 | |
| Selective chromogenic medium for <i>Listeria monocytogenes</i> isolation and differentiation (ISO 11290). | 500 g | 610601 | |
| | 100 g | 620601 | |
| O.A. Listeria supplement | (4+4) x 500 mL | 81074 | |
|  | | | |

| Chromogenic culture media | | # Product with minimum order | |
|--|---|---|--|
| Description | Packaging | Ref. | |
| <p>Chromatic™ E.coli O157 Selective chromogenic medium for detecting <i>E. coli</i> O157.</p>  | <p>20 plates 500 g 100 g 6 bottles x 200 mL</p> | <p>11610 610614 620614 482190 #</p> | |
| <p>Chromatic™ Pseudomonas Chromogenic medium for detection of <i>Pseudomonas</i> spp. from clinical specimens and environmental samples.</p> | <p>20 plates</p> | <p>11635</p> | |
| <p>Chromatic™ MH Chromogenic Mueller Hinton for presumptive identification and susceptibility testing of bacteria from clinical specimens.</p>  | <p>20 plates 10 plates 140 mm 500 g 100 g</p> | <p>11618 10246 611618 621618</p> | |
| <p>Chromatic™ Vibrio Chromogenic medium isolating and differentiating <i>V. parahaemolyticus</i>, <i>V. vulnificus</i> and <i>V. cholerae</i>.</p> | <p>20 plates 500 g</p> | <p>11633 610633</p> | |
| <p>TBX Agar Selective chromogenic medium for detecting and enumerating <i>E. coli</i> in food according to ISO 16649.</p>  | <p>20 plates 500 g 100 g 6 bottles x 100 mL</p> | <p>10522 610224 620224 481170</p> | |

| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|---|------------------------|---|--|
| Description | | Packaging | Ref. |
| | | | |
| A1 Medium Liquid selective medium for fecal coliforms detection in water and food. | APHA | 20 tubes | 24113 |
| Acetamide Broth Liquid medium for confirming <i>Pseudomonas aeruginosa</i> . | ISO 16266 ISO 12780 | 20 tubes x 5 mL | 24154 |
| Aeromonas Agar Selective medium for <i>Aeromonas</i> spp. isolation. | | 20 plates | 10406 |
| Alkaline Peptone Water Liquid enrichment medium for <i>Vibrio</i> spp. isolation. | APHA | 20 tubes 6 bottles x 100 mL 25 bottles x 225 mL | 24100 # 401990 451404 # |
| Antibiotic Agar No.1 Surface medium for the antibiotic assay by Agar-diffusion method. | E.P. | 20 plates | 10447 # |
| Azide Agar (Sheep blood 5%) Selective medium for streptococci isolation. | | 20 plates 100 plates | 11041 11041* |
| Azide Dextrose Broth Liquid selective medium for fecal streptococci detection in water and food. | APHA | 10 tubes 100 tubes | 20114 26114 # |
| Azide Dextrose Broth (double concentration) Liquid selective medium for fecal streptococci detection in water and food. | APHA | 10 tubes 100 tubes | 21114 26414 # |
| Azide Blood Agar Base Base selective medium for streptococci isolation. | | 6 bottles x 100 mL 6 bottles x 200 mL | 402170 412150 |
| Bacillus Cereus Agar (MOSSEL, MYP) Selective medium for <i>Bacillus cereus</i> isolation and enumeration. | ISO 7932 | 20 plates | 10027 |
| Bacillus Cereus Agar (PEMBA) Selective medium for <i>Bacillus cereus</i> isolation and enumeration. | ISO 21871 | 20 plates | 10007 |
| Baird Parker Agar (Egg yolk tellurite) Selective medium for <i>Staphylococcus aureus</i> isolation in food. | ISO 6888-1 | 20 plates 100 plates | 10020 10020* |
| Baird Parker Agar + RPF Selective medium for <i>Staphylococcus aureus</i> isolation. | ISO 6888-2 | 20 plates 6 bottles x 90 mL | 10521 420010 |
| Biggy (Nickerson) Agar Selective medium for <i>Candida</i> spp. isolation and presumptive identification. | | 20 plates 100 plates 10 tubes 6 bottles x 100 mL | 10021 10021* 30091 442350 |
| Bile Aesculin Agar Selective medium for group D streptococci isolation. | | 20 plates 100 plates 10 tubes 6 bottles x 100 mL 6 bottles x 500 mL | 10057 10057* 33085 442320 470140 |
| Bile Aesculin Azide Agar w/ Vancomycin Selective medium for isolating vancomycin-resistant enterococci. | | 20 plates | 10411 |
| Bile Aesculin Broth Selective medium for group D streptococci isolation. | ISO 7899-2 | 20 tubes | 24120 |
| Bismuth Sulfite Agar Selective medium for <i>Salmonella</i> spp. isolation. | U.S.P. | 20 plates 100 plates | 10047 # 10047* # |
| Bismuth Sulphite Agar Selective medium for detection of <i>Salmonella</i> spp in food and and other materials. | ISO 6579-1 | 20 plates | 10446 |
| Blood Agar Base (Sheep blood 7%) Medium for fastidious microorganisms isolation and for haemolysis test. | | 20 plates 100 plates | 10142 10142* |
| Blood Agar Base Basal medium for fastidious microorganisms isolation. Sheep Blood Defibrinated | | 6 bottles x 100 mL 6 bottles x 500 mL 1 bottle x 50 mL | 402140 470130 # 83296 |
| Bolton Broth Medium for the enrichment of <i>Campylobacter</i> spp. in foods and animal feeding stuff. | ISO 10272-1 | 6 bottles x 500 mL 6 bottles x 1000 mL 6 bottles x 225 mL | 470340 # 400260 # 414080 |
| Brain Heart Infusion Agar Medium for cultivation of fastidious aerobic and anaerobic bacteria. | | 20 plates 100 plates 10 tubes 6 bottles x 100 mL | 10060 10060* 30084 402380 # |

| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|--|----------------------|---|---|
| Description | | Packaging | Ref. |
| Brain Heart Infusion Broth Broth for cultivation of fastidious aerobic and anaerobic bacteria. | | 20 tubes 6 bottles x 200 mL 5 tubes x 5mL | 24104 412010 # 27502 # |
| Brilliant Green Agar Selective medium for <i>Salmonella</i> spp. isolation other than <i>S. typhi</i> . | | 20 plates 100 plates 6 bottles x 100 mL | 10022 10022* 402330 |
| Brilliant Green Bile Broth 2% Selective medium for coliforms detection and confirmation. | ISO 4831 ISO 4832 | 10 tubes | 20102 |
| Brucella Blood Agar w Hemin and Vitamin K1 Selective medium for <i>Brucella</i> spp. isolation. | | 20 plates | 10245 |
| Brucella Broth Medium for cultivating <i>Brucella</i> spp. | | 20 tubes | 24418 |
| Buffered NaCl Peptone Solution pH 7.0 Medium for the microbial examination of non-sterile pharmaceutical products, e.g. solution for sample preparation or dilution or washing solution. | | 6 bottles x 100 mL | 402410 |
| Buffered NaCl Peptone Solution pH 7.0 + N Medium for the microbial examination of non-sterile pharmaceutical products, e.g. solution for sample preparation or dilution or washing solution, with neutralizers. | | 6 bottles x 100 mL | 402620 # |
| Buffered NaCl Peptone Solution pH 7.0 + N (flip-off cap) Medium for the microbial examination of non-sterile pharmaceutical products, e.g. solution for sample preparation or dilution or washing solution, with neutralizers. | | 6 bottles x 1000 mL | 400310 |
| Buffered NaCl Peptone Solution pH 7.0 +NT Medium for the microbial examination of non-sterile pharmaceutical products, e.g. solution for sample preparation or dilution or washing solution, with neutralizers. | | 6 bottles x 100 mL | 402630 # |
| Buffered Peptone Water Medium for <i>Salmonella</i> pre-enrichment in food. | ISO 6579 ISO 6785 | 20 tubes x 10 mL 20 tubes x 9 mL 100 tubes x 9 mL 6 bottles x 90 mL 6 bottles x 100 mL 25 bottles x 90 mL 6 bottles x 200 mL 6 bottles x 225 mL 25 bottles x 225 mL | 24099 24199 26199 414030 400040 454030 # 412090 414020 451402 |
| Buffered Peptone Water (Double Concentration) Medium for <i>Salmonella</i> pre-enrichment in food. | | 20 tubes | 24463 # |
| Buffered Peptone Solution Solution for samples dilution. | E.P. ISO 21149 | 6 bottles x 100 mL | 402410 |
| Burkholderia cepacia Selective Agar (BCSA) Selective medium for the isolation of <i>Burkholderia cepacia</i> from clinical and non-clinical specimens. | | 20 plates | 11506 # |
| Campylobacter Agar (Sheep blood 5%) Selective medium for <i>Campylobacter</i> spp. isolation. | | 20 plates 100 plates | 10050 10050* |
| Campylobacter Agar (Sheep blood 10%) Selective medium for <i>Campylobacter</i> spp. isolation. | | 20 plates | 10148 |
| Campylobacter Agar Base Selective basal medium for <i>Campylobacter</i> spp. isolation. | | 6 bottles x 200 mL | 413030 # |
| Sheep Blood Defibrinated | | 1 bottle x 50 mL | 83296 |
| Campylobacter Broth Selective medium for <i>Campylobacter</i> spp. enrichment. | | 20 tubes | 24404 |
| Campylobacter CCD A Agar Selective medium for <i>Campylobacter</i> spp. isolation. | | 20 plates | 10409 |
| Campylobacter Karmali Agar Selective medium for <i>Campylobacter</i> spp. isolation from clinical samples. | | 20 plates | 10145 |
| Campylobacter Preston Agar Selective medium for <i>Campylobacter</i> spp. detection from clinical specimens. | | 20 plates | 10146 # |
| Casitone Agar Medium for fastidious microorganisms growth. | | 20 plates | 10079 |
| CASO Broth (Double Concentration) General purpose medium for the cultivation of bacteria and fungi. | EP, USP, JP, BP | 20 tubes | 24459 # |
| Cetrimide Agar Selective medium for <i>Pseudomonas aeruginosa</i> isolation. | E.P. | 20 plates 100 plates 6 bottles x 100 mL 6 bottles x 200 mL | 10033 10033* 402270 412270 |

| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|---|----------------------|---|--|
| Description | | Packaging | Ref. |
| Chocolate Agar Medium for fastidious microorganisms isolation. | | 20 plates 100 plates 10 tubes 6 bottles x 100 mL 6 bottles x 500 mL | 10023 10023* 30099 442220 470120 # |
| Chocolate Bacitracin Agar Selective medium for <i>Haemophilus</i> spp. isolation. | | 20 plates 100 plates | 11023 11023* |
| Chocolate Agar w/ Bacitracin Vancomycin Clindamycin Selective medium for isolating <i>Haemophilus</i> spp from respiratory specimens. | | 20 plates | 10445 # |
| Christensen Urea Agar Medium for enterobacteria urease test. | ISO 6785 ISO 6579 | 10 tubes 5 bottles x 200 mL 20 plates | 30081 412100 10064 # |
| Chromatic Coli Coliform Chromatic Coli Coliform is a chromogenic selective medium used for the detection and enumeration of β -glucuronidase-positive <i>E. coli</i> and coliform bacteria in food and water samples. | | 25 bottles x 200 mL | 453100 |
| Chromatic Coliform Agar ISO Chromogenic medium for detection and enumeration of <i>E. coli</i> and coliform bacteria in water, according to ISO 9308-1. | | 25 bottles x 200 mL | 453110 |
| CLED Agar Medium for total bacterial count in urine. | | 20 plates 100 plates 6 bottles x 100 mL 6 bottles x 200 mL 6 bottles x 500 mL | 10026 10026* 402180 412180 470110 |
| CLED Andrade Agar Medium for total bacterial count of urine. | | 20 plates 100 plates | 10004 10004* |
| Sheep Blood Defibrinated | | 1 bottle x 50 mL | 83296 |
| Clostridium Agar (Sheep Blood 5%) Selective medium for <i>Clostridium difficile</i> isolation. | | 20 plates | 11060 # |
| Columbia Agar Base Basal medium for fastidious microorganisms isolation. | | 6 bottles x 200 mL 6 bottles x 500 mL | 452210 470100 # |
| Sheep Blood Defibrinated | | 1 bottle x 50 mL | 83296 |
| Columbia Agar (Horse blood 5%) Medium for streptococci, staphylococci and pneumococci isolation. | | 20 plates 100 plates | 10025 10025* |
| Columbia Agar (Sheep blood 5%) Medium for fastidious microorganisms isolation. | | 20 plates 100 plates | 11025 11025* |
| Columbia Agar (Sheep blood 5%) + Vancomycin Medium for identification and differentiation of heteroresistant vancomycin-intermediate <i>S.aureus</i> (h-VISA) and vancomycin-intermediate <i>S.aureus</i> (VISA) from vancomycin-susceptible <i>S.aureus</i> (VSSA) | | 20 plates | 11517 # |
| Columbia C.N.A. Agar (Sheep blood 5%) Medium for streptococci, staphylococci and pneumococci isolation. | | 20 plates 100 plates | 11024 11024* |
| Columbia C.N.A. Agar Base Selective basal medium for streptococci, staphylococci and pneumococci isolation. | | 6 bottles x 100 mL 6 bottles x 200 mL | 402210 412210 |
| Sheep Blood Defibrinated | | 1 bottle x 50 mL | 83296 |
| Columbia C.N.A. MOD. Agar (Sheep blood 5%) Selective medium for streptococci isolation. | | 20 plates 100 plates | 11124 11124* |
| Cooked Meat Medium Medium for cultivating anaerobic bacteria. | | 20 tubes | 24071 # |
| Copro KIT 1 (Selenite Broth) Enrichment medium for <i>Salmonella</i> spp. isolation in feces. | | 10 test | 85501 # |
| Copro KIT 2 (Salmonella Differential Broth) Selective medium for <i>Salmonella</i> spp. screening and isolation in feces. | | 10 test | 85502 # |
| Corn Meal Agar Medium for cultivating yeasts. | | 20 plates | 11507 # |
| Cronobacter Selective Broth Liquid medium for the selective enrichment of <i>Cronobacter</i> spp (formerly <i>Enterobacter sakazakii</i>). | ISO 22964 | 20 bottles x 10 mL | 24483 |
| Crystal Violet Agar (Sheep blood 5%) Selective medium for streptococci isolation. | | 20 plates 100 plates | 10042 # 10042 #* |
| Czapek Dox Agar Selective medium for saprophytic fungi cultivation . | | 20 plates | 10017 # |
| Demi Fraser Broth Medium for <i>Listeria</i> spp. enrichment. | ISO 11290-1 | 6 bottles x 225 mL 25 bottles x 225 mL 6 bottles x 90 mL 25 bottles x 90 mL | 414000 451400 424010 # 452401 # |

| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|--|-----------|--|---|
| Description | | Packaging | Ref. |
| Dermatophyte (D.T.M.) Agar Selective medium for dermatophyte fungi isolation. | | 20 plates 100 plates 10 tubes 6 bottles x 100 mL | 11052 11052* 33086 # 402200 |
| Desoxycholate Agar Selective medium for enterobacteria isolation. | APHA | 20 plates 6 bottles x 100 mL 6 bottles x 500 mL | 11027 402340 470030 # |
| Dichloran Rose Bengal CAF Agar Selective medium for detecting yeasts and moulds in foods. | ISO 21527 | 20 plates 100 plates 6 bottles x 200 mL 25 bottles x 200 mL | 10097 10097* 412410 # 452410 |
| Dichloran Glycerol (DG18) Agar Selective medium for the enumeration of yeasts and moulds. | ISO 21527 | 20 plates 6 bottles x 200 25 bottles x 200 mL | 10098 412430 452430 |
| E.C. Broth Selective Broth for fecal coliforms detection and for <i>E. coli</i> confirmation. | ISO 7251 | 10 tubes | 20122 |
| E.E. Broth (Mossel) Broth for enterobacteria selective enrichment. | EP | 20 tubes 6 bottles x 100 mL 25 bottles x 100 mL (flip-off cap) | 24096 # 402480 453080 # |
| EMB Levine Agar Selective medium for gram-negative enteric bacteria isolation. | USP | 20 plates 100 plates 6 bottles x 100 mL | 10048 10048* 402350 |
| Endo Agar Medium for coliforms detection, enumeration and confirmation test. | APHA | 6 bottles x 100 mL | 403010 |
| Enterobacter (Cronobacter) sakazakii Isolation Agar Selective medium for <i>Cronobacter sakazakii</i> isolation. | ISO 22964 | 20 plates | 11623 # |
| Enterococcus Agar (Bile Aesculin Azide Agar) Selective medium for group D streptococci isolation. | | 20 plates 100 plates | 11057 11057* |
| Enterococcus Agar + Vancomycin Selective medium for detecting and counting vancomycin-resistant enterococci. | | 20 plates | 11501 |
| Enterococcus Screen Agar 4 sectors Four media in one plate for detecting high level Vancomycin and Aminoglycoside resistant enterococci. | | 20 plates | 14101 # |
| Eugon LT 100 Agar Medium for detection and enumeration of mesophilic bacteria in cosmetic products. | ISO 21149 | 20 plates | 10133 # |
| Eugon LT 100 Broth Broth for detecting and enumerating aerobic bacteria in cosmetic products. | | 20 tubes x 10 mL 20 tubes x 9 mL 100 tubes x 9 mL 6 bottles x 45 mL 6 bottles x 90/125 mL 25 bottles x 90/125 mL 6 bottles x 90/200 mL | 24094 # 240949 260949 402400 403400 # 453400 413400 # |
| Fluid A Solution for diluting or rinsing when performing sterility testing. | EP, USP | 6 bottles x 100 mL 25 bottles x 100 mL 25 bottles x 100 mL (flip-off cap) 6 bottles x 300 mL (flip-off cap) 6 bottles x 1000 mL | 495030 # 459503 # 403010 # 400110 # 400210 # |
| Fluid D Solution for diluting or rinsing when performing sterility testing. | EP, USP | 6 bottles x 100 mL 25 bottles x 100 mL 25 bottles x 100 mL (flip-off cap) 6 bottles x 300 mL (flip-off cap) | 495040 # 459504 # 453070 # 400170 # |
| Fluid K Solution for diluting or rinsing when performing sterility testing. | | 6 bottles x 900 mL (capacity 1000 mL) | 495160 # |
| Fluid Thioglycollate Medium (screw cap) Broth for aerobic and anaerobic bacteria culture in sterility tests. | ISO 7937 | 20 tubes x 10 mL 100 tubes x 10 mL 20 tubes x 15 mL 6 bottles x 100 mL 25 bottles x 100 mL 6 bottles x 500 mL 6 bottles x 900 mL | 24124 26124 24242 452060 453060 470300 463100 # |
| Fluid Thioglycollate Medium (crimp cap) Broth for aerobic and anaerobic bacteria culture in sterility tests. | | 6 bottles x 100 ml | 495020 # |
| Fluid Thioglycollate Medium (flip-off cap) Broth for aerobic and anaerobic bacteria culture in sterility tests. | | 6 bottles x 100 ml 25 bottles x 100 mL | 400020 # 453020 # |

| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|---|------------|--|--|
| Description | | Packaging | Ref. |
| Fluid Thioglycollate Medium (perforable cap) Broth for aerobic and anaerobic bacteria culture in sterility tests. | | 6 bottles x 100 ml | 493000 # |
| Fluid Thioglycollate Medium + 1% Tween 80 Broth for aerobic and anaerobic bacteria culture in sterility tests. | | 6 bottles x 100 mL 25 bottles x 100 mL 25 bottles x 100 mL (flip-off cap) | 402500 # 452500 # 453280 # |
| Gardnerella Agar (Sheep blood 5%) Selective medium for <i>Gardnerella vaginalis</i> isolation. | | 20 plates 100 plates | 11054 11054* |
| Glucose Broth Broth for bacteria growth. | | 10 tubes 100 tubes | 20105 26105 |
| Glucose OF Medium Semisolid medium for confirmation of Enterobacteriaceae. | ISO 21528 | 20 tubes x 10 mL | 24482 |
| G.N. Hajna Broth Broth for gram-negatives enrichment. | | 20 tubes | 24119 |
| Haemophilus Test Agar Medium for <i>Haemophilus</i> spp. sensitivity testing. | | 20 plates | 10080 |
| Haemophilus Test Broth Broth for <i>Haemophilus</i> spp. sensitivity testing. | | 20 tubes | 24091 # |
| Helicobacter pylori Test Selective broth for <i>Helicobacter pylori</i> isolation in bioptical samples. | | 20 test | 20090 |
| Helicobacter pylori Agar Selective medium for <i>Helicobacter pylori</i> isolation. | | 20 plates | 10082 |
| Helicobacter pylori Egg Yolk Emulsion Agar Medium for the cultivation of <i>Helicobacter pylori</i> . | | 20 plates | 10605 # |
| Hektoen Enteric Agar Selective medium for pathogenic enterobacteria isolation. | ISO 21567 | 20 plates 100 plates 6 bottles x 100 mL 6 bottles x 200 mL | 10043 10043* 402230 412230 |
| Herellea Agar Selective medium for gram negative bacteria isolation. | | 20 plates 100 plates | 11143 11143* |
| Iron Sulphite Agar Medium for thermophilic anaerobes determination. | | 6 bottles x 100 mL | 403180 |
| Isosensitest Agar Medium for susceptibility test. | | 20 plates 100 plates | 10028 10028* |
| IUTM Medium Medium for mycobacteria detection and sensitivity test. | | 10 tubes | 33118 |
| Kanamycin Aesculin Azide Agar Selective medium for the isolation and enumeration of enterococci in food. | | 6 bottles x 200 mL | 412350 |
| King's B Medium Medium for the detection and enumeration of <i>Pseudomonas</i> spp. in water. | | 20 plates | 11072 |
| Kligler Iron Agar Differential medium for enterobacteria identification. | ISO 10273 | 10 tubes | 30087 |
| Lactose Broth Broth for coliforms detection. | ISO 9308-2 | 10 tubes 6 bottles x 100 mL | 20106 402090 |
| Lactose Broth (double concentration) Broth for coliforms detection. | ISO 9308-2 | 10 tubes | 21106 |
| Lauryl Sulfate Tryptose Broth (LST) Selective medium for the detection of coliform bacteria in water and food. | APHA | 10 tubes x 10 mL 100 tubes x 10 mL | 21453 # 26453 # |
| Lauryl Sulfate Tryptose Broth (LST) double concentration Selective medium for the detection of coliform bacteria in water and food. | APHA | 10 tubes x 10 mL 100 tubes x 10 mL | 21454 # 26454 # |
| Lauryl Sulfate Tryptose Broth Modified (mLST) Selective medium for the enrichment of <i>Cronobacter sakazakii</i> . | ISO 22964 | 20 tubes x 10 mL | 24452 |
| Lauryl Sulfate Tryptose Broth (LST) with MUG Selective medium for the fluorogenic detection of <i>E. coli</i> in water and food. | | 10 tubes x 3 mL 100 tubes x 3 mL 20 tubes x 9 mL 100 tubes x 9 mL | 21455 # 26455 # 24457 # 26457 # |
| L.B. Medium Medium for recombinant <i>Escherichia coli</i> cultivation. | | 6 bottles x 200 mL | 412390 |
| Legionella BCYE Agar Non-selective medium for <i>Legionella</i> spp. isolation. | ISO 11731 | 20 plates 100 plates | 10051 10051* |
| Legionella BCYE + AB Agar Selective medium for <i>Legionella</i> spp. isolation. | ISO 11731 | 20 plates | 10448 |
| Legionella BCYE Agar w/o cysteine Non-selective medium for <i>Legionella</i> spp. isolation. | ISO 11731 | 20 plates | 10412 |
| Legionella BCYE Agar w/ Vancomycin + Colistin Selective medium for <i>Legionella</i> spp. isolation. | | 20 plates # | 10424 |

| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|---|-------------|---|--|
| Description | | Packaging | Ref. |
| Legionella GVPC Agar Selective medium for <i>Legionella</i> spp. isolation. | ISO 11731 | 20 plates 100 plates | 10128 10128* |
| Legionella MWY Agar Selective medium for <i>Legionella</i> spp. isolation. | ISO 11731 | 20 plates | 10127 |
| Letheen Broth Broth for the determination of the phenol coefficient of quaternary ammonium compounds. | AOAC | 20 tubes | 24170 |
| Listeria Aesculin Agar Selective medium for <i>Listeria</i> spp. isolation. | ISO 11290-1 | 20 plates | 11230 |
| Listeria Enrichment Broth Broth for <i>Listeria</i> spp. enrichment. | | 6 bottles x 225 mL | 414090 |
| Listeria Fraser Broth Broth for <i>Listeria</i> spp. enrichment. | ISO 11290-1 | 20 tubes 100 tubes 10 tubes x 9 mL 6 bottles x 225 mL | 24131 26131 20131/9 413980 |
| Listeria Palcam Agar Selective medium for <i>Listeria</i> spp. isolation. | ISO 11290-1 | 20 plates | 10041 |
| Listeria Selective Broth Enrichment broth for <i>Listeria</i> spp. isolation. | | 6 bottles x 200 mL | 412070 |
| Listeria UVM 1 Broth Enrichment broth for <i>Listeria</i> spp. isolation. | USDA-FSIS | 6 bottles x 225 mL | 461030 # |
| Listeria UVM 2 Broth Enrichment broth for <i>Listeria</i> spp. isolation. | USDA-FSIS | 6 bottles x 225 mL | 461020 |
| Liver Broth Liquid medium for cultivating a wide variety of fastidious organisms, from clinical and non-clinical specimens. | | 20 tubes | 20070 # |
| Loeffler Medium Medium for <i>Corynebacterium diphtheriae</i> cultivation. | | 10 tubes | 30116 |
| Lowenstein Jensen Medium Medium for mycobacteria isolation. | | 10 tubes 10 tubes 20 tubes | 30118 35000 31118 |
| Lowenstein Jensen Medium W/O Glycerol Medium for mycobacteria isolation. | | 10 tubes | 30119 |
| LPT Diluent Broth Liquid medium used for the sample preparation in the microbiological analysis of cosmetic products. | | 6 bottles x 90 mL | 403600 |
| Lysine Decarboxylase Broth Medium for lysine decarboxylation test. | APHA | 10 tubes | 24139 |
| Lysine Iron Agar Differential medium for enterobacteria identification. | | 10 tubes 6 bottles x 200 mL | 30098 412040 # |
| M17 Agar Medium for lactic streptococci enumeration. | | 6 bottles x100 mL 6 bottles x200 mL | 402110 # 412340 |
| MRS Agar Medium for lactobacilli isolation. | ISO 15214 | 20 plates 100 plates 6 bottles x 100 mL 25 bottles x 200 mL | 10090 10090* 402120 452320 |
| MSRV Agar (Modified Semisolid Rappaport Vassiliadis) Selective medium for <i>Salmonella</i> spp. isolation. | ISO 6579-1 | 20 plates 100 plates 6 bottles x 200 mL 6 bottles x 500 mL 100 tubes x 20 mL | 10049 10049* 412310 # 470380 # 26478 |
| MacConkey Agar Selective medium for Gram-negative bacteria isolation. | E.P. | 20 plates 100 plates 6 bottles x 100 mL 6 bottles x 200 mL 6 bottles x 500 mL | 10029 10029* 402240 412240 470090 |
| MacConkey Agar no.2 Selective medium for the detection of enterococci, in the presence of coliforms and non-lactose fermenters from water, sewage, food products, etc. | | 20 plates 100 plates | 10438 # 10438* # |
| MacConkey Agar w/ Sorbitol and MUG MacConkey Agar w/ Sorbitol and MUG is a solid medium recommended for use in qualitative procedures for selective and differential isolation of sorbitol-negative <i>Escherichia coli</i> . | | 20 plates | 10450 |
| MacConkey Broth Selective Broth for coliforms isolation. | | 10 tubes 6 bottles x 100 mL 25 bottles x 100 mL 25 bottles x 100 mL (flip-off cap) | 20126 402490 452490 453090 # |

| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|---|----------------------|---|---|
| Description | | Packaging | Ref. |
| MacConkey MUG Agar Selective medium for <i>Escherichia coli</i> isolation. | E.P. | 20 plates | 10129 # |
| MacConkey Sorbitol Agar Selective medium for <i>Escherichia coli</i> O157 isolation. | | 20 plates 6 bottles x 100 mL | 10005 402450 # |
| MacConkey S-CT Agar E.Coli O157 Selective and differential medium for the detection of <i>Escherichia coli</i> serotype O157:H7. | | 20 plates | 11514 |
| Malonate Broth Broth for enterobacteria differentiation. | | 20 tubes | 24137 # |
| Malt Agar Medium for yeasts and moulds isolation. | | 20 plates | 10418 # |
| Malt Extract Agar Medium for yeasts and moulds isolation. | | 6 bottles x 100 mL 100 tubes x 20 mL | 402470 26476 |
| Mannitol Salt Agar Selective medium for pathogenic staphylococci isolation (harmonized European Pharmacopoeia). | EP, USP, JP | 20 plates 100 plates 6 bottles x 100 mL 6 bottles x 200 mL 6 bottles x 500 mL | 10030 10030* 402290 412290 470080 |
| Mannitol Salt Agar w/ Oxacillin Screening medium for detection and differentiation of methicillin resistant <i>Staphylococcus</i> spp. | | 20 plates | 10451 # |
| Marine Salt Agar Medium for cultivating heterotrophic marine bacteria. | | 20 plates | 10426 |
| Marine Salt Cycloheximide Agar Medium for cultivating heterotrophic marine bacteria with inhibition of bacterivores. | | 20 plates | 10427 # |
| Maximum Recovery Diluent Isotonic diluent for microorganisms optimal recovery. | ISO 6887-1 | 6 bottles x 100 mL 6 bottles x 200 mL 20 tubes x 9 mL 100 tubes x 9 mL | 402590 412400 20071 26071 |
| Maximum Recovery Diluent with Cystein Isotonic diluent for microorganisms optimal recovery. | | 100 tubes | 26458 |
| Maximum Recovery Diluent + Tween + Lecithin modified (Perforable) Isotonic diluent for microorganisms optimal recovery. | | 6 bottles x 1000 mL | 495140 |
| m-Endo Agar LES Medium for coliforms isolation and enumeration in water by membrane filtration. | APHA | 20 plates 100 plates | 11053 11053* |
| m-Faecal Coliform Agar Selective medium for fecal coliforms isolation and enumeration in water by membrane filtration. | APHA | 20 plates 100 plates 6 bottles x 100 mL | 11210 11210* 403020 |
| Middlebrook 7 H 10 Agar Medium for mycobacteria culture. | | 10 tubes | 30368 # |
| Middlebrook 7H11 Agar Medium for antimicrobial susceptibility testing of mycobacteria. | | 20 plates | 10416 |
| Milk Agar Medium for microorganisms enumeration in milk. | | 6 bottles x 150 mL | 401950 |
| Milk Plate Count Agar Medium for the isolation and enumeration of microorganisms in milk and dairy products. | | 20 plates 100 plates 25 bottles x 200 mL 6 bottles x 500 mL | 10433 # 10433* # 452660 463120 # |
| Mineral Modified Glutammate Medium Liquid medium for the selective enrichment of β -glucuronidase positive <i>Escherichia coli</i> from food, water and environmental samples. | | 20 tubes 100 tubes | 24466 # 26466 # |
| Mineral Modified Glutammate Medium (Double Concentration) Liquid medium for the selective enrichment of β -glucuronidase positive <i>Escherichia coli</i> from food, water and environmental samples. | | 20 tubes 100 tubes | 24467 # 26467 # |
| Mossel and Martin w/ Mannitol Medium for detecting oxidation and fermentation reactions. | | 20 tubes | 24413 |
| Motility Test Medium Medium for bacterial motility determination. | | 20 tubes 100 tubes | 24342 26342 |
| MR-VP Medium Medium for carrying out Methyl Red (MR) and Voges-Proskauer (VP) tests. | ISO 6785 ISO 6579 | 20 tubes | 24149 |
| mTSB with Novobiocin Medium for the selective enrichment of enterohemorrhagic <i>E. coli</i> in food. | ISO 16654 | 6 bottles x 225 mL | 432090 # |

| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|--|----------------------------|--|---|
| Description | | Packaging | Ref. |
| Mueller Hinton Agar II Medium for susceptibility test (Kirby Bauer method), low concentration of thymine-thymidine with Ca ⁺⁺ and Mg ⁺⁺ . | CLSI | 20 plates 100 plates 10 plates 140 mm 5 plates 120x120 mm 10 tubes 10 tubes x 22 mL 6 bottles x 100 mL 6 bottles x 200 mL 6 bottles x 500 mL | 10031 10031* 10231 # 12031 # 30090 # 34075 # 402250 412250 470070 |
| Mueller Hinton Agar II + 2% NaCl Medium for antimicrobial susceptibility testing of staphylococci with Oxacillin. | CLSI | 20 plates | 11206 # |
| Mueller Hinton Broth II Broth for susceptibility test (Kirby Bauer method), low concentration of thymine-thymidine with Ca ⁺⁺ and Mg ⁺⁺ . | CLSI | 20 tubes 6 bottles x 100 mL | 24107 402020 |
| Mueller Hinton Agar II (Sheep blood 5%) Medium for susceptibility testing to antibiotics of fastidious microorganisms. | CLSI | 20 plates 100 plates 10 plates 140 mm | 10131 10131* 11231 |
| Mueller Hinton II Fastidious Agar (Horse blood 5% + 20 mg/L β-NAD) Medium for antimicrobial susceptibility testing of <i>Streptococcus</i> spp., <i>Haemophilus</i> spp., and some other fastidious organisms. | EUCAST | 20 plates 10 plates 140 mm | 10132 11132 # |
| Mueller Hinton Agar II + Cloxacillin Medium for the screening of ESBL producing Enterobacteriaceae. | | 20 plates | 11518 # |
| Muller Kauffmann Broth Broth for <i>Salmonella</i> spp. selective enrichment. | | 20 tubes 6 bottles x 100 mL | 24108 402030 |
| Muller Kauffmann Tetrathionate Novobiocin Broth (MKTn) Selective enrichment broth for the isolation of <i>Salmonella</i> spp. from food samples. | ISO 6579 | 6 bottles x 100 mL 20 tubes x 10 mL 100 tubes x 10 mL | 403110 20072 26072 |
| Mycoplasma Agar Selective medium for isolating urogenital mycoplasma. | | 20 plates | 11205 |
| Mycoplasma Transport Broth Liquid medium for transporting and storing clinical specimen for mycoplasma and other pathogenic microorganisms detection. | | 20 vials | 20158 |
| Mycosel Agar Selective medium for pathogenic fungi isolation. | | 20 plates 100 plates | 11070 11070* |
| Mycosel Broth Selective Broth for pathogenic fungi isolation. | | 20 tubes | 24070 |
| Neutralizing w Saponin Medium for sterility control with inactivation of disinfectants. | | 6 bottles x 200 mL | 413050 # |
| Nutrient Agar Medium for microorganism growth and enumeration. | ISO 6579 ISO 10273 | 20 plates 10 tubes 6 bottles x 200 mL 20 tubes x 9 mL | 11513 30101 # 413080 30103 |
| Nutrient Agar Medium for microorganism growth and enumeration. | ISO 16266 | 20 plates 100 plates 10 tubes 6 bottles x 100 mL 6 bottles x 200 mL 6 bottles x 500 mL | 10044 10044* 30083 402190 412190 470060 # |
| Nutrient Agar Medium for microorganism growth and enumeration. | ISO 21528 | 20 plates | 11512 |
| Nutrient Broth Broth for microorganisms culture. | APHA | 20 tubes 50 tubes x 5 mL 6 bottles x 100 mL | 24103 27503 # 402000 |
| Nutrient Gelatin Medium for gelatin liquefaction test. | | 20 tubes | 24153 # |
| O.F. Medium with Glucose Semi-solid medium for determining the oxidative and/or fermentative metabolism of Gram-negative bacilli. | | 20 tubes | 24345 |
| OGYE Agar (Oxytetracycline) Selective medium for yeasts and moulds isolation. | ISO 21527-1 ISO 21527-2 | 20 plates 100 plates 6 bottles x 100 mL | 11055 11055* 403170 |
| ONPG Agar Medium for lactose fermenting bacteria differentiation. | | 10 tubes | 33066 # |
| Orange Serum Agar Medium for isolation and count of bacteria and yeasts in citrus fruits and derivatives. | APHA | 20 plates 25 bottles x 200 mL | 10089 # 452690 |

| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|---|----------------------|---|---|
| Description | | Packaging | Ref. |
| PAR Test Agar Medium containing spores of <i>Geobacillus stearothermophilus</i> var. <i>calidolactis</i> C953 for residual antibiotic detection in biological liquids, milk and food. | | 20 plates 100 plates | 11200 11200* |
| Blank Discs Paper discs. | | 250 discs | 9999 |
| Peptone Neutralizing Solution Medium for bacterial cultivation. | | 6 bottles x 45 mL | 401870 |
| Peptone Water Medium for indole production test. | ISO 7251 | 20 tubes 6 bottles x 100 mL | 24098 402130 |
| Phenol Red Broth Base broth for carbohydrate fermentation. | | 10 tubes | 21146 # |
| Phenylalanine Agar Medium for enterobacteria differentiation. Ferric Chloride 10% Reagent for phenylalanine deamination test. | | 10 tubes 6 bottles x 200 mL 2 bottles x 25 mL 20x2.5 mL | 30085 412170 80272 87004 |
| Physiological Solution Physiological solution for microbiological use. | | 20x7 mL 6 bottles x 240 mL 6 bottles x 500 mL 6 bottles x 1000 mL | 20095 471120 473000 463200 # |
| Plate Count Agar Medium for bacterial count in water and foodstuffs. | ISO 4833 | 20 plates 100 plates 10 tubes 10 tubes x 22 mL 6 bottles x 100 mL 25 bottles x 100 mL 25 bottles x 200 mL 6 bottles x 150 mL 6 bottles x 200 mL 6 bottles x 500 mL | 10032 10032* 33070 # 34073 402260 452260 462260 401940 412260 470180 |
| Potato Dextrose Agar Medium for yeasts and moulds enumeration. | E.P. | 20 plates 100 plates | 11199 # 11199* |
| Preston Broth ISO 10272 Selective liquid medium for detection of <i>Campylobacter</i> spp, according to ISO 10272 | ISO 10272 | 10 tubes | 24484 |
| Pseudomonas CN Agar Selective medium for <i>Pseudomonas</i> spp. isolation. | EN 12780 | 20 plates | 11034 |
| Pseudomonas Selective Agar (CFC) (Cetrimide, Fucidin, Cephaloridine) Selective medium for <i>Pseudomonas</i> spp. isolation. | | 20 plates | 10061 |
| Purple Glucose Agar Medium for enterobacteriaceae identification. | ISO 21528 | 20 tubes | 24151 |
| Purple Lactose Broth Broth for coliforms isolation. | | 10 tubes | 20140 # |
| R2 Agar Medium for heterotrophic microorganisms count in drinking water. | E.P. | 20 plates 25 bottles x 200 mL 6 bottles x 500 mL 6 bottles x 500 mL screw cap | 10019 452700 472580 463110 # |
| Rappaport Broth w/o Soy Selective enrichment liquid medium for detection of motile <i>Salmonella</i> spp. from food and environmental samples. | | 20 tubes x 10 mL | 24450 # |
| Rappaport Vassiliadis Soy (RSV) Broth Broth for <i>Salmonella</i> enrichment. | ISO 6785 ISO 6579 | 20 tubes 100 tubes 6 bottles x 100 mL | 24400 26400 402550 # |
| Rogosa Agar Selective medium for lactobacilli isolation and enumeration. | | 20 plates 100 plates | 10039 10039* |
| Rose Bengal CAF Agar Selective medium for yeasts and moulds isolation and enumeration. | APHA | 20 plates 100 plates 10 plates 140 mm 6 bottles x 100 mL | 10034 10034* 10234 # 442480 # |
| RPMI Agar (2% glucose + MOPS) Medium for antifungal susceptibility testing. | | 20 plates 10 plates 140 mm | 11509 10233 # |
| RPMI Broth Broth for the antifungal susceptibility testing with broth dilution method. | | 20 tubes | 24461 # |
| SF Broth Selective Broth for fecal streptococci isolation. | AOAC | 20 tubes | 24411 |


| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|--|----------|------------------------------|----------|
| Description | | Packaging | Ref. |
| SPS Agar Medium for <i>Clostridium perfringens</i> isolation and enumeration. | APHA | 20 plates | 11196 |
| | | 100 plates | 11196* |
| | | 10 tubes | 33065 |
| | | 6 bottles x 100 mL | 442490 |
| | | 6 bottles x 150 mL | 401930 |
| SS Agar Selective medium for <i>Salmonella</i> and <i>Shigella</i> isolation. | | 20 plates | 10036 |
| | | 100 plates | 10036* |
| | | 6 bottles x 100 mL | 402300 |
| | | 6 bottles x 200 mL | 412300 |
| Sabouraud Dextrose Agar Medium for yeasts and moulds isolation. | E.P. | 20 plates | 10035 |
| | | 20 plates Irradiated | 10035S |
| | | 100 plates | 10035* |
| | | 20 plates Irrad. 30mL | 10114S |
| | | 10 tubes | 30093 |
| | | 6 bottles x 100 mL | 402280 |
| | | 6 bottles x 200 mL | 412280 |
| | | 25 bottles x 200 mL | 452280 |
| 6 bottles x 500 mL | 470040 | | |
| Sabouraud CAF Agar Selective medium for pathogenic fungi isolation. | | 20 plates | 11035 |
| | | 100 plates | 11035* |
| | | 6 bottles x 100 mL | 402370 |
| | | 6 bottles x 200 mL | 412370 |
| Sabouraud CAF Agar + Actidione Selective medium for pathogenic fungi isolation. | | 10 tubes | 30024 # |
| Sabouraud CAF Agar + Gentamicin Selective medium for pathogenic fungi isolation. | | 20 plates | 10235 |
| Sabouraud CAF Agar + Neutralizing Selective medium for pathogenic fungi isolation. | | 20 plates | 10437 # |
| Sabouraud CAF Agar + TTC Selective medium for pathogenic fungi isolation. | | 20 plates | 11235 # |
| | | 100 plates | 11235* # |
| Sabouraud CAF Agar + Penase + Cephalosporinase + Neutralizing (Irradiated) Medium for yeasts and moulds isolation with inactivation of disinfectants and penicillins. | | 20 plates | 10109S # |
| Sabouraud Agar + Gentamicin Selective medium for pathogenic fungi isolation. | | 20 plates | 11335 |
| | | 100 plates | 11335* |
| Sabouraud Dextrose Agar + Lactamator 500 IU + Neutralizing (Irradiated) Medium for yeasts and moulds isolation with inactivation of β -lactam antibiotics and disinfectants. | | 20 plates | 10108S # |
| Sabouraud Dextrose Agar + 0.1% Penase + Neutralizing (Irradiated) Medium for yeasts and moulds isolation with inactivation of disinfectants and penicillins. | | 20 plates | 10088S # |
| Sabouraud Dextrose Broth Broth for yeasts and moulds culture. | E.P. | 20 tubes | 24109 |
| | | 6 bottles x 100 mL | 402040 # |
| | | 6 bottles x 500 mL | 471070 # |
| Scedosporium Selective Agar Selective medium for the detection of <i>Scedosporium</i> spp. from clinical specimens. | | 20 plates | 10425 # |
| Schaedler Broth Culture Broth for anaerobic bacteria culture. | | 10 tubes | 22130 |
| Schaedler CNA Agar (Sheep blood 5%) Medium for cultivating and isolating fastidious organisms. | | 20 plates | 10405 |
| Schaedler K Agar (Sheep blood 5%) Medium for antimicrobial susceptibility testing of anaerobic bacteria. | | 20 plates | 11065 |
| | | 100 plates | 11065* |
| Schaedler KKV Agar (Sheep blood 5%) Selective medium for anaerobic gram-negative bacteria isolation | | 20 plates | 10065 |
| | | 100 plates | 10065* |
| Selenite Broth Broth for <i>Salmonella</i> spp. enrichment. | APHA | 20 tubes | 24110 |
| | | 6 bottles x 100 mL | 402050 |
| | | 6 bottles x 200 mL | 412050 |
| | | 6 bottles x 500 mL | 470020 |
| | | 6 bottles x 1000 mL | 463130 |
| Selenite Cystine Broth Broth for selective enrichment of <i>Salmonella</i> spp. | ISO 6785 | 20 tubes | 24510 # |
| | | 6 bottles x 100 mL | 402390 |
| Selenite Cystine Broth ISO 6579 Liquid medium for detection of <i>Salmonella</i> spp in food and other materials, according to ISO 6579 | ISO 6579 | 20 tubes | 24485 |
| Serum Broth Broth for fastidious microorganisms enrichment. | | 20 tubes | 24125 # |
| SIM Medium Differential medium for indole, motility and H ₂ S tests. | U.S.P. | 10 tubes | 30095 |
| | | 6 bottles x 100 mL | 403050 |

| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|--|------------|--|---|
| Description | | Packaging | Ref. |
| Simmons Citrate Agar Differential medium for enterobacteria identification. | ISO 10273 | 10 tubes 6 bottles x 200 mL | 30011 412030 |
| Slanetz-Bartley Agar Selective medium for fecal streptococci enumeration and isolation. | ISO 7899-2 | 20 plates 100 plates | 11058 11058* |
| Streptococcal KF+TTC Agar Selective medium for fecal streptococci isolation and enumeration. | APHA | 20 plates 100 plates 10 tubes | 10038 10038* 30010 # |
| Streptococcal KF Agar Selective medium for fecal streptococci isolation and enumeration. | APHA | 6 bottles x 100 mL 25 bottles x 200 mL | 402150 452670 |
| TTC 1% supplement Supplement for bacteria differentiation | | 5x10 mL | 80300 |
| Streptococcus Broth Selective broth for streptococci isolation. | | 20 tubes | 24412 |
| Sulfate Reducers Broth Broth for sulfate reducers bacteria detection. | | 20 tubes | 24440 # |
| TAT Broth Liquid culture medium for detection of microorganisms from highly viscous or gelatinous materials. | | 6 bottles x 90 ml 6 bottles x 190 ml 6 bottles x 490 ml 6 bottles x 500 ml 6 bottles x 990 ml | 442100 442160 463070 495180 463020 |
| TCBS Agar Selective medium for <i>Vibrio</i> spp. isolation. | | 20 plates 100 plates | 11195 11195* |
| TSI Agar Differential medium for enterobacteriaceae identification. | U.S.P. | 10 tubes 6 bottles x 200 mL | 30096 413020 |
| Tergitol TTC Agar Selective medium for coliforms enumeration and identification. | ISO 9308-1 | 20 plates 100 plates | 10428 # 10428* # |
| Tergitol 7 Agar Selective medium for detecting <i>E. coli</i> and coliforms. | | 20 plates | 10417 # |
| Tetrathionate Broth Selective enrichment medium for the isolation of <i>Salmonella</i> spp. | | 20 tubes | 24451 # |
| Thayer-Martin Agar Selective medium for pathogenic neisseriae isolation. | | 20 plates 100 plates | 11040 11040* |
| Todd Hewitt Broth Medium for group A β -haemolytic streptococci culture. | | 20 tubes 6 bottles x 200 mL 50 tubes x 5 mL | 24111 412060 27501 # |
| Todd Hewitt Broth w Colistin / Nalidixic Acid Selective medium for cultivating and isolating group B streptococci. | | 20 tubes | 24145 |
| Trichomonas Broth Culture broth for <i>Trichomonas</i> spp. | | 20 tubes 6 bottles x 500 mL | 24115 470150 # |
| Triple Sugar Iron Agar Differential medium for enterobacteriaceae identification. | ISO 6579 | 10 tubes | 30100 |
| Tryptic Soy Agar Medium for non-fastidious bacteria growth. | E.P. | 20 plates 100 plates 10 plates 140 mm 20 plates Irradiated 20 plates 18 mL Irrad. 10 tubes 6 bottles x 100 mL 6 bottles x 200 mL 6 bottles x 225 mL 25 bottles x 200 mL 6 bottles x 500 mL | 10037 10037* 10222 # 10037S 10076S # 30082 442290 432290 414110 452290 470010 |
| Tryptic Soy Agar (Sheep blood 5%) Medium for fastidious bacteria isolation. | | 20 plates 100 plates | 11037 11037* |
| Tryptic Soy Agar + Lactamator 500 IU + Neutralizing (Irradiated) | | 20 plates | 10104S # |
| Tryptic Soy Agar + Lactamator 1000 IU (Irradiated) | | 20 plates | 10103S # |
| Tryptic Soy Agar + Lactamator 1000 IU + Neutralizing (Irradiated) Irradiated medium for non-fastidious bacteria growth with inactivation of β -lactam antibiotics and disinfectants. | | 20 plates 20 plates 30 mL | 10105S # 10110S # |
| Tryptic Soy Agar + Neutralizing (Irradiated) Irradiated medium for non-fastidious bacteria growth with inactivation of disinfectants. | | 20 plates 20 plates 30 mL | 10074S 10059S # |
| Tryptic Soy Agar + Neutralizing Medium for non-fastidious bacteria growth with inactivation of disinfectants. | | 10 plates 140 mm | 10226 # |


| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|--|-------------|------------------------------------|----------|
| Description | | Packaging | Ref. |
| Tryptic Soy Agar + 0.1% Penase + Neutralizing | | 20 plates | 10086 # |
| Tryptic Soy Agar + 0.1% Penase + Neutralizing (Irradiated) | | 20 plates | 10086S # |
| | | 20 plates 30 mL | 10111S # |
| Tryptic Soy Agar + 1% Penase + Neutralizing | | 20 plates | 10085 # |
| | | 100 plates | 10085* # |
| Tryptic Soy Agar + 5% Penase + Neutralizing | | 20 plates | 11137 # |
| Medium for bacterial count with inactivation of antibiotics and disinfectants. | | | |
| Tryptic Soy Agar + Neutralizing + Penase + Cephalosporinase (Irradiated) | | 20 plates | 10106S # |
| Medium for microbial detection with inactivation of β -lactam antibiotics and disinfectants. | | | |
| Tryptic Soy Broth | E.P. | 20 tubes | 24513 |
| Broth for fastidious bacteria growth. | | 100 tubes | 26513 |
| | | 6 bottles x 100 mL | 452080 |
| | | 25 bottles x 100 mL | 455208 |
| | | 6 bottles x 200 mL | 442080 |
| | | 25 bottles x 200 mL | 453208 |
| | | 6 bottles x 900 mL | 463090 # |
| | | 50 tubes x 5 mL | 27500 # |
| | | 25 bottles x 100 mL (flip-off cap) | 453030 # |
| Tryptic Soy Broth + Capitol 4 | | 6 bottles x 90 mL | 442090 # |
| Broth for microbiological testing of cosmetic products. | | 6 bottles x 190 mL | 442150 # |
| | | 6 bottles x 490 mL | 463080 # |
| | | 8 bottles x 990 mL | 463010 # |
| Tryptic Soy Broth + 1% Tween 80 | | 6 bottles x 100 mL | 400270 # |
| Broth for fastidious bacteria growth. | | 25 bottles x 100 mL | 452090 # |
| | | 25 bottles x 100 mL (flip-off cap) | 453270 # |
| | | 6 bottles x 200 mL | 412110 # |
| Tryptic Soy Broth + 0.5% Lecithin + 4% Tween 20 | | 6 bottles x 100 mL | 442110 # |
| Broth for microbial growth, especially used in cosmetic applications. | | 6 bottles x 1000 mL | 463020 |
| Tryptic Soy Broth + 0.3% Lecithin + 2% Tween 20 | | 20 tubes | 24460 # |
| Broth for microbial growth, especially used in cosmetic applications. | | | |
| Tryptic Soy Broth + Lecithin + Tween 80 | | 6 bottles x 90 mL (100 mL bottle) | 403500 # |
| Broth for microbial growth, especially used in cosmetic applications. | | 6 bottles x 90 mL (200 mL bottle) | 413500 # |
| Tryptone Soy Yeast Extract Agar | ISO 11290 | 20 plates | 10432 # |
| Medium for confirmation of <i>Listeria monocytogenes</i> from food. | | | |
| Tryptone Water | | 20 tubes | 24136 # |
| Medium for <i>Escherichia coli</i> determination. | | 6 bottles x 100 mL | 401980 # |
| Tryptophan Broth | ISO 9308 | 20 tubes x 3 mL | 24073 |
| Medium for indole reaction. | | 100 tubes x 3 mL | 26073 |
| Tryptose Agar | APHA | 10 tubes | 30097 |
| Medium for fastidious bacteria growth. | | 6 bottles x 100 mL | 402320 # |
| Tryptose Broth | | 20 tubes | 24112 |
| Broth for fastidious bacteria enrichment. | | 6 bottles x 100 mL | 402070 # |
| Tryptose Sulfite Agar | | 20 tubes x 12 mL | 24456 # |
| Basal medium for the presumptive identification of <i>Clostridium perfringens</i> . | | 100 tubes x 12 mL | 26456 # |
| Tryptose Sulfite Cycloserine Agar Base | ISO 7937 | 6 bottles x 90 mL | 402700 |
| Medium for anaerobic sulfite reducing bacteria detection in foodstuffs. | | 6 bottles x 200 mL | 412720 |
| Violet Red Bile Glucose Agar | ISO 21528-2 | 20 plates | 11184 |
| Selective medium for enterobacteria isolation and count. | | 6 bottles x 100 mL | 402540 |
| | E.P. | 25 bottles x 100 mL | 450254 |
| | | 25 bottles x 200 mL | 452600 |
| Violet Red Bile Lactose Agar | ISO 4832 | 20 plates | 11183 |
| Selective medium for coliforms isolation and enumeration. | | 100 plates | 11183* |
| | | 10 tubes x 22 mL | 34076 |
| | | 6 bottles x 100 mL | 402460 |
| | | 25 bottles x 200 mL | 453140 |
| Violet Red Bile Lactose Agar + MUG | | 20 plates | 10012 # |
| Selective medium for isolation and enumeration of coliforms and <i>Escherichia coli</i> . | | | |
| Urea Broth | | 20 tubes | 24416 |
| Medium for enterobacteria differentiation. | | | |
| Urea / Indole Broth | | 6 bottles x 100 mL | 403060 |
| Medium for indole and urease test. | | | |
| Vagitube | | 20 tubes | 20340 |
| Medium for the search for <i>Trichomonas vaginalis</i> and for yeasts in urogenital samples. | | | |


| Ready culture media in petri dishes, tubes, bottles | | # Product with minimum order | |
|---|-----------------------|---|---|
| Description | | Packaging | Ref. |
| Vogel Johnson Agar Selective medium for <i>Staphylococcus aureus</i> isolation. | U.S.P. | 20 plates 100 plates | 11185 # 11185* # |
| Wurtz Lactose Agar Medium for enterobacteria isolation. | | 20 plates 100 plates 6 bottles x 100 mL | 10054 10054* 442300 |
| XLD Agar Differential and selective medium for pathogenic enterobacteria isolation. | ISO 6579 ISO 21567 | 20 plates 100 plates | 10056 10056* |
| XLD Agar Pharmacopoeia formulation Differential and selective medium for pathogenic enterobacteria isolation. | EP, USP, JP, BP | 20 plates | 10413 |
| XLT4 Agar Selective medium for <i>Salmonella</i> spp. isolation. | | 20 plates 100 plates | 10069 10069* |
| Yeast Extract Agar Medium for microorganisms enumeration in water. | ISO 6222 | 20 tubes 20 mL 100 tubes 20 mL 20 tubes 10 mL 6 bottles x 100 mL 6 bottles x 200 mL | 34074 # 26074 # 31102 # 403120 # 412120 |
| Yeast Glucose Chloramphenicol Agar Selective medium for yeasts and moulds isolation and enumeration. | | 20 plates 6 bottles x 200 mL 25 bottles x 200 mL | 10011 413090 453091 |
| Yersinia Broth Enrichment broth for <i>Yersinia enterocolitica</i> isolation. | | 20 tubes | 24432 |
| Yersinia ITC Broth Enrichment broth for detecting <i>Yersinia enterocolitica</i> in food and water. | ISO 10273 | 20 tubes | 24431 |
| Yersinia Selective Agar Selective medium for <i>Yersinia enterocolitica</i> isolation. | ISO 10273 | 20 plates 100 plates | 10052 10052* |
| YSG Agar Medium for detecting <i>Alicyclobacillus</i> in fruit juices and other beverages. | | 20 plates 100 plates | 10430 # 10430* # |
| YSG Broth Liquid medium for detecting <i>Alicyclobacillus</i> in fruit juices and other beverages. | | 6 bottles x 90 mL 25 bottles x 90 mL | 402610 452610 |

Haemoculture bottles

| Description | Packaging | Ref. |
|---|-------------------|--------|
|  | | |
| HEMO-AEROBIC CULTURING Medium for blood culture of aerobic microorganisms. | 6 bottles x 80 mL | 490010 |
| HEMO-AEROBIC CULTURING <i>Pediatric</i> Medium for blood culture of aerobic microorganisms (pediatric use). | 6 bottles x 40 mL | 490030 |
| HEMO-AEROBIC CULTURING <i>Neonatal</i> Medium for blood culture of aerobic microorganisms (neonatal use). | 6 bottles x 9 mL | 490050 |
| HEMO-ANAEROBIC CULTURING Medium for blood culture of anaerobic microorganisms. | 6 bottles x 80 mL | 490020 |
| HEMO-ANAEROBIC CULTURING <i>Pediatric</i> Medium for blood culture of anaerobic microorganisms (pediatric use). | 6 bottles x 40 mL | 490040 |
| HEMO-ANAEROBIC CULTURING <i>Neonatal</i> Medium for blood culture of anaerobic microorganisms (neonatal use). | 6 bottles x 9 mL | 490060 |

GASPAK: Anaerobiosis, Microaerophilia, Capnophilia Containers, Generators, Indicators, Disposable pouches.

| | | |
|--|-----------|-------|
|  | | |
| Description | Packaging | Ref. |
| GasPak EZ Standard Container | 1 unit | 96720 |
| GasPak EZ Standard Rack | 1 unit | 96721 |
| GasPak EZ Large Container | 1 unit | 96722 |
| GasPak EZ Large Rack | 1 unit | 96723 |
| GasPak EZ Anaerobe Container System Sachet | 20 units | 96724 |
| Indicator of anaerobiosis | 100 units | 96725 |
| GasPak EZ Anaerobe Container System Sachet with indicator | 20 units | 96726 |
| GasPak EZ Campy Container System Sachet | 20 units | 96727 |
| GasPak EZ CO₂ Container System Sachet | 20 units | 96728 |
| GasPak CO₂ Indicator | 50 units | 96729 |
| GasPak EZ Anaerobe Pouch System | 20 units | 96730 |
| GasPak EZ CO₂ Pouch System | 20 units | 96731 |
| GasPak EZ Campy Pouch System | 20 units | 96732 |

| Ready culture media in two sectors petri dishes | | # Product with minimum order | |
|---|-------------------------|------------------------------|--|
| Description | Packaging | Ref. | |
|  | | | |
| Baird Parker / MacConkey Selective media for <i>Staphylococcus aureus</i> and gram-negatives isolation. | 20 plates 100 plates | 18500 # 18500* # | |
| Baird Parker / Sabouraud CAF Selective media for <i>Staphylococcus aureus</i> , yeasts and moulds isolation. | 20 plates 100 plates | 18390 # 18390* # | |
| Brilliant Green / S.S. Selective media for <i>Salmonella</i> spp. isolation. | 20 plates 100 plates | 18012 # 18012* # | |
| CLED / MacConkey Media for total bacterial count and gram-negatives isolation in urine. | 20 plates 100 plates | 18502 # 18502* # | |
| Columbia C.N.A. / Chocolate Selective medium for staphylococci, streptococci, pneumococci and non selective medium for fastidious bacteria isolation. | 20 plates 100 plates | 18507 # 18507* # | |
| Columbia C.N.A. / Gardnerella V. Selective media for streptococci, staphylococci, pneumococci and <i>Gardnerella vaginalis</i> isolation. | 20 plates 100 plates | 18422 # 18422* # | |
| Columbia C.N.A. / MacConkey Selective media for streptococci, staphylococci, pneumococci and gram-negative isolation. | 20 plates 100 plates | 18327 # 18327* # | |
| D.T.M. / Sabouraud Selective media for dermatophytes, yeasts, moulds isolation. | 20 plates 100 plates | 18595 18595* | |
| Gardnerella V. / Thayer Martin Selective media for <i>Gardnerella vaginalis</i> and pathogenic neisseriae isolation. | 20 plates 100 plates | 18379 # 18379* # | |
| Hektoen Enteric / Yersinia Selective media for enteric pathogens and <i>Yersinia enterocolitica</i> isolation. | 20 plates 100 plates | 18391 # 18391* # | |
| Hektoen Enteric / S.S. Selective media for enteric pathogens isolation. | 20 plates 100 plates | 18503 # 18503* # | |
| MacConkey / Sabouraud CAF Selective media for coliforms and pathogenic fungi detection. | 20 plates | 18018 # | |
| MacConkey / Leifson Selective media for enteric bacteria isolation / <i>Salmonella</i> and <i>Shigella</i> spp. according to Leifson. | 20 plates | 18019 # | |
| MacConkey / S.S. Selective media for enteric pathogens isolation. | 20 plates 100 plates | 18505 # 18505* # | |
| MacConkey / T.S.A. Blood Media for Gram-negative and fastidious bacteria isolation. | 20 plates 100 plates | 18380 # 18380* # | |
| Schaedler K / Schaedler KKV Bi-plate for detection of anaerobic organisms and selective isolation of Gram-negative anaerobic bacilli from clinical specimens. | 20 plates | 18025 | |
| T.S.A. Blood / Chromatic™ Detection Medium for Gram-negative fastidious bacteria isolation and urinary bacterial identification. | 20 plates 100 plates | 18008 # 18008* # | |

| Ready culture media in three sectors petri dishes | | # Product with minimum order | |
|---|-------------------------|------------------------------|--|
| Description | Packaging | Ref. | |
| Baird Parker / Biggy / MacConkey Selective media for <i>Staphylococcus aureus</i> , <i>Candida</i> spp. and Gram-negative bacteria isolation. | 20 plates 100 plates | 13013 # 13013* # | |
| Baird Parker / Bile Esc. / Sabouraud CAF Selective media for <i>Staphylococcus aureus</i> , group D streptococci and fungi isolation. | 20 plates 100 plates | 13602 # 13602* # | |
| Baird Parker / MacConkey / Sabouraud CAF Selective media for <i>Staphylococcus aureus</i> , gram-negatives and fungi isolation. | 20 plates 100 plates | 13371 # 13371* # | |
| Chocolate / Columbia CNA / Thayer Martin Media for fastidious bacteria, streptococci, staphylococci, pneumococci and pathogenic neisseriae isolation. | 20 plates 100 plates | 13014 # 13014* # | |
| Gardnerella V. / Chocolate / Thayer Martin Media for <i>Gardnerella vaginalis</i> , fastidious microorganisms, pathogenic neisseriae isolation. | 20 plates | 13356 # | |
| CLED / Enterococcus / MacConkey Media for total bacterial count in urine and isolation of enterococci and gram-negatives. | 20 plates 100 plates | 13614 # 13614* # | |
| CLED / MacConkey / Cetrimide Media for total bacterial count and for Gram-negative bacteria and <i>Pseudomonas aeruginosa</i> detection. | 20 plates 100 plates | 13019 # 13019* # | |
| Gard. V. / Rogosa / Thayer Martin Media for <i>Gardnerella vaginalis</i> , lactobacilli, pathogenic neisseriae isolation. | 20 plates 100 plates | 13345 # 13345* # | |
| MacConkey / V. Johnson / Sabouraud Media for Gram-negative bacteria, <i>Staphylococcus aureus</i> and fungi isolation. | 20 plates 100 plates | 13480 # 13480* # | |

| Media for susceptibility testing of mycobacteria | | # Product with minimum request | |
|--|---------|--------------------------------|-----------|
| Description | µg / mL | Packaging | Ref. |
| Lowenstein Jensen + Amikacin | 5 | 10 tubes | 34127 # |
| Lowenstein Jensen + Capreomycin | 10 | 10 tubes | 34138/1 # |
| Lowenstein Jensen + Cycloserine | 30 | 10 tubes | 34137/1 # |
| Lowenstein Jensen + Ethambutol | 2 | 10 tubes | 34126/1 # |
| Lowenstein Jensen + Ethambutol | 4 | 10 tubes | 34126/2 # |
| Lowenstein Jensen + Ethambutol | 5 | 10 tubes | 34126/3 # |
| Lowenstein Jensen + Ethionamide | 10 | 10 tubes | 34132/1 # |
| Lowenstein Jensen + Ethionamide | 20 | 10 tubes | 34132/2 # |
| Lowenstein Jensen + Ethionamide | 30 | 10 tubes | 34132/3 # |
| Lowenstein Jensen + Isoniazide | 0.1 | 10 tubes | 34123 # |
| Lowenstein Jensen + Isoniazide | 0.2 | 10 tubes | 34123/1 # |
| Lowenstein Jensen + Isoniazide | 1 | 10 tubes | 34123/2 # |
| Lowenstein Jensen + Isoniazide | 5 | 10 tubes | 34123/3 # |
| Lowenstein Jensen + Kanamycin | 10 | 10 tubes | 34143/1 # |
| Lowenstein Jensen + Kanamycin | 20 | 10 tubes | 34143/2 # |
| Lowenstein Jensen + Kanamycin | 30 | 10 tubes | 34143/3 # |
| Lowenstein Jensen + Levofloxacin | 2 | 10 tubes | 34146/1 # |
| Lowenstein Jensen + Nicotinamide | 10 | 10 tubes | 34135/1 # |
| Lowenstein Jensen + Nicotinamide | 20 | 10 tubes | 34135/2 # |
| Lowenstein Jensen + Nicotinamide | 30 | 10 tubes | 34135/3 # |
| Lowenstein Jensen + Ofloxacin | 5 | 10 tubes | 34128/1 # |
| Lowenstein Jensen + Ofloxacin | 10 | 10 tubes | 34128/2 # |
| Lowenstein Jensen + Ofloxacin | 25 | 10 tubes | 34128/3 # |
| Lowenstein Jensen + PAS | 0.5 | 10 tubes | 34129/3 # |
| Lowenstein Jensen + PAS | 1 | 10 tubes | 34129/1 # |
| Lowenstein Jensen + PAS | 10 | 10 tubes | 34129/2 # |
| Lowenstein Jensen + Pefloxacin | 2 | 10 tubes | 34136 # |
| Lowenstein Jensen + Pirazinamide | 5 | 10 tubes | 34124/1 # |
| Lowenstein Jensen + Pirazinamide | 15 | 10 tubes | 34124/2 # |
| Lowenstein Jensen + Pirazinamide | 20 | 10 tubes | 34124/3 # |
| Lowenstein Jensen + Pirazinamide | 200 | 10 tubes | 34124/4 # |
| Lowenstein Jensen + Pyruvate | 0.2% | 10 tubes | 34144 # |
| Lowenstein Jensen + Rifabutin | 10 | 10 tubes | 34130/1 # |
| Lowenstein Jensen + Rifabutin | 30 | 10 tubes | 34130/2 # |
| Lowenstein Jensen + Rifabutin | 50 | 10 tubes | 34130/3 # |
| Lowenstein Jensen + Rifampicin | 5 | 10 tubes | 34121/1 # |
| Lowenstein Jensen + Rifampicin | 10 | 10 tubes | 34121/2 # |
| Lowenstein Jensen + Rifampicin | 15 | 10 tubes | 34121 # |
| Lowenstein Jensen + Rifampicin | 20 | 10 tubes | 34121/6 # |
| Lowenstein Jensen + Rifampicin | 25 | 10 tubes | 34121/3 # |
| Lowenstein Jensen + Rifampicin | 40 | 10 tubes | 34121/5 # |
| Lowenstein Jensen + Rifampicin | 50 | 10 tubes | 34121/4 # |
| Lowenstein Jensen + Rifampetin | 9 | 10 tubes | 34122 # |
| Lowenstein Jensen + Streptomycin | 4 | 10 tubes | 34125/1 # |
| Lowenstein Jensen + Streptomycin | 10 | 10 tubes | 34125/2 # |
| Lowenstein Jensen + Streptomycin | 25 | 10 tubes | 34125/3 # |
| Lowenstein Jensen + TCH | 2 | 10 tubes | 35148 # |

Different antimicrobial agents and concentrations can be produced on specific request.

| Dehydrated Culture Media | | | |
|--|-----------------------|---------------------------------------|------------------------------------|
| Description | | Packaging | Ref. |
| A1 Medium Basal liquid medium for fecal coliforms detection in water and food. TRITON X 100 supplement | APHA | 500 g 100 g 5x5 mL | 610105 620105 80046 |
| Acetamide Agar Medium for differentiation of nonfermentative, Gram-negative bacteria, especially <i>Pseudomonas aeruginosa</i> , on the basis of acetamide utilization. | | 500 g | 610312 |
| Acetamide Broth Broth for the differentiation of nonfermentative, Gram-negative bacteria, especially <i>Pseudomonas aeruginosa</i> , on the basis of acetamide utilization. | | 500 g | 610313 |
| Acetamide Broth ISO 16266 Liquid medium for detection of <i>P. aeruginosa</i> in water samples, according to ISO 16266. | | 500 g | 610392 |
| Aeromonas Agar Base Basal medium for selective isolation of <i>Aeromonas spp.</i> Ampicillin supplement | | 500 g 100 g 10 vials | 610048 620048 81001 |
| Alkaline Peptone Water Liquid enrichment medium for <i>Vibrio spp.</i> isolation. | APHA | 500 g 100 g | 610098 620098 |
| Amies Transport Medium (with charcoal) Semi-solid medium for transport of clinical, environmental specimens and of microorganisms. | | 500 g 100 g 5 kg | 610152 620152 6101525 |
| Amies Transport Medium (w/o charcoal) Semi-solid medium for transport of clinical, environmental specimens and of microorganisms. | | 500 g 100 g 5 kg | 610191 620191 6101915 |
| Amos Kont Jones Medium Liquid medium for detection of thermophilic microorganisms in food. | | 500 g | 610386 |
| Anaerobic Agar (Brewer) Medium for cultivating anaerobic microorganisms. | | 500 g | 610320 |
| Andrade Lactose Peptone Water Liquid medium for coliforms detection with andrade's indicator. | | 500 g 100 g | 610118 620118 |
| Andrade Peptone Water Liquid enrichment medium with andrade's indicator. | | 500 g 100 g | 610119 620119 |
| Antibiotic Agar No.1 Surface medium for the antibiotic assay by Agar-diffusion method. | E.P. | 500 g | 610314 |
| Antibiotic Broth No.3 Broth for turbidimetric assay of antibiotics. | U.S.P. | 500 g | 610316 |
| Antibiotic Agar No.11 Medium for the microbiological assay of neomycin, used for the base and seed layers. | E.P. | 500 g | 610315 |
| APT Agar Medium for counting and cultivating heterofermentative lactic acid bacteria. Tween 80 supplement | APHA | 500 g 2x50 mL | 610300 80031 |
| Arginine Decarboxylase Broth Broth for the detection of the production of arginine decarboxylase by Enterobacteriaceae. | | 500 g | 610306 |
| Asparagine Enrichment Broth Liquid medium for <i>Pseudomonas aeruginosa</i> detection with MPN method in swimming pools and waters designed for bathing. | APHA | 500 g 100 g | 610138 620138 |
| Azide Blood Agar Base Selective basal medium for streptococci isolation. Sheep Blood Defibrinated | | 500 g 100 g 50 mL | 610153 620153 83296 |
| Azide Dextrose Broth Selective liquid medium for fecal streptococci detection in water and food. | APHA | 500 g 100 g | 610003 620003 |
| Azide Maltose Agar KF Selective medium for fecal streptococci isolation and enumeration. TTC 1% supplement | APHA | 500 g 100 g 5x10 mL | 610154 620154 80300 |
| Azide Violet Blood Agar Base Selective basal medium for streptococci isolation. Sheep Blood Defibrinated | | 500 g 100 g 50 mL | 610155 620155 83296 |
| Bacillus Cereus Agar Base (MOSEL, MYP) Basal medium for selective isolation and enumeration of <i>Bacillus cereus</i> . Egg Yolk emulsion Supplement for lecithinase producers bacteria (<i>Staphylococcus</i> , <i>Bacillus</i> and <i>Clostridium</i>) isolation. <i>Bacillus cereus</i> supplement (Polymyxin B) | ISO 7932 ISO 7932 | 500 g 100 g 4x50 mL 10 vials | 610114 620114 80219 81016 |
| Bacillus Cereus Agar Base (PEMBA) Basal medium for selective isolation and enumeration of <i>Bacillus cereus</i> . Egg Yolk emulsion Supplement for lecithinase producers bacteria (<i>Staphylococcus</i> , <i>Bacillus</i> and <i>Clostridium</i>) isolation. <i>Bacillus cereus</i> supplement (Polymyxin B) | ISO 21871 ISO 7932 | 500 g 100 g 4x50 mL 10 vials | 610136 620136 80219 81016 |

| Dehydrated Culture Media | | | |
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| Description | | Packaging | Ref. |
| Baird Parker Agar Base Selective basal medium for <i>Staphylococcus aureus</i> isolation. | ISO 6888-1 | 500 g 100 g | 610004 620004 |
| Egg Yolk Tellurite emulsion Supplement for coagulase positive staphylococci isolation in food. | ISO 6888-1 | 4x50 mL | 80122 |
| R.P.F. supplement Selective and diagnostic supplement for isolation, enumeration and confirmation of <i>Staphylococcus aureus</i> from food and other specimens. | ISO 6888-2 | 8 vials | 81057 |
| Baird Parker Agar Base acc. to E.P. Selective basal medium for <i>Staphylococcus aureus</i> isolation. | E.P. | 500 g | 610338 |
| Egg Yolk Tellurite emulsion Supplement for coagulase positive staphylococci isolation in food. | ISO 6888-1 | 4x50 mL | 80122 |
| Barnes Agar Base Selective basal medium for fecal streptococci isolation and identification. | | 500 g 100 g | 610156 620156 |
| TTC 1% supplement | | 5x10 mL | 80300 |
| BAT Agar Medium for detection of <i>Alicyclobacillus spp.</i> in fruit juices and other beverages. | | 500 g | 610361 |
| Beer Universal Agar Medium for isolation of microorganisms contaminating beer. | | 500 g 100 g | 610126 620126 |
| Biggy (Nickerson) Agar Selective medium for <i>Candida spp.</i> isolation and presumptive identification. | | 500 g 100 g | 610135 620135 |
| Bile Aesculin Agar Medium for group D streptococci isolation. | | 500 g 100 g | 610210 620210 |
| Bile Aesculin Broth Selective medium for group D streptococci isolation. | ISO 7899-2 | 500 g 100 g | 610151 620151 |
| Bile Aesculin Azide Agar Selective medium for group D streptococci isolation. | ISO 7899-2 | 500 g 100 g | 610001 620001 |
| Biotone Agar Medium for fastidious microorganisms cultivation. | APHA | 500 g 100 g | 610157 620157 |
| Bismuth Sulfite Agar Selective medium for isolation and differentiation of <i>Salmonella typhi</i> and other salmonellae from clinical specimens and other materials. | U.S.P. | 500 g | 610301 |
| Bismuth Sulphite Agar Selective medium for detection of <i>Salmonella spp.</i> in food and other materials. | ISO 6579-1 | 500 g | 610387 |
| Blood Agar Base Basal medium for fastidious microorganisms isolation and for haemolysis test. | | 500 g 100 g | 610005 620005 |
| Sheep Blood Defibrinated | | 50 mL | 83296 |
| Blood Agar Base No.2 Basal medium for fastidious microorganisms isolation and for haemolysis test. | | 500 g 100 g | 610188 620188 |
| Sheep Blood Defibrinated | | 50 mL | 83296 |
| Bolton Broth Basal Broth for enrichment of <i>Campylobacter spp.</i> | ISO 10272-1 | 500 g 100 g | 610216 620216 |
| Campylobacter C.T.V.A. supplement (Cefoperazone, Trimethoprim, Vancomycin, Amphotericin B) Selective supplement for enrichment of <i>Campylobacter spp.</i> | ISO 10272-1 | 10 vials | 81077 |
| Bordet Gengou Agar Base Basal medium for selective isolation of <i>Bordetella spp.</i> | | 500 g 100 g | 610006 620006 |
| Bordetella supplement (Cephalexin) | | 10 vials | 81013 |
| Sheep Blood Defibrinated | | 50 mL | 83296 |
| Brain Heart Infusion Agar Medium for cultivation of fastidious aerobic and anaerobic bacteria. | | 500 g 100 g | 610007 620007 |
| Brain Heart Infusion Broth Medium for cultivation of fastidious aerobic and anaerobic bacteria. | | 500 g 100 g 5 kg | 610008 620008 6100085 |
| Brilliant Green Agar Selective medium for <i>Salmonella spp.</i> isolation other than <i>S. typhi</i> . | U.S.P. | 500 g 100 g | 610009 620009 |
| Brilliant Green Bile Broth 2% Selective medium for detection and confirmation of coliforms. | ISO 4831 ISO 4832 | 500 g 100 g 5 kg | 610010 620010 6100105 |
| Bromocresol Purple Azide Broth Broth for the confirmation of the enterococci presence, particularly in the bacteriological analysis of water. | | 500 g | 610321 |
| Glycerol supplement (Glycerol) | | 4x50 mL | 80021 |
| Brucella Agar Base Basal medium for selective isolation of <i>Brucella spp.</i> and other bacteria. | APHA | 500 g 100 g | 610079 620079 |
| Brucella supplement (Polymyxin B, Bacitracin, Cycloheximide, Nalidixic Acid, Nystatin, Vancomycin) | | 10 vials | 81003 |
| Brucella Broth Medium for the cultivation of <i>Brucella spp.</i> and other fastidious microorganisms. | | 500 g | 610356 |

| Dehydrated Culture Media | | | |
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| Description | | Packaging | Ref. |
| Bryant and Burkey Medium Medium for the selective enrichment of lactate-fermenting clostridia (<i>C. tyrobutyricum</i>) which are responsible for "late blowing" in brine-salted semi-hard and hard cheeses and other dairy products. | | 500 g | 610142 |
| Buffered Peptone Water Medium for Salmonella pre-enrichment in food. | ISO 6579 ISO 6785 | 500 g 100 g 5 Kg | 611014 621014 6110145 |
| Buffered Sodium Chloride Peptone Solution acc. to E.P. Medium for the microbial examination of non-sterile pharmaceutical products, e.g. solution for sample preparation or dilution or washing solution. | ISO 21149 E.P. | 500 g | 610335 |
| Campylobacter Agar Basal medium for selective isolation of <i>Campylobacter spp.</i> | AOAC | 500 g 100 g | 611007 621007 |
| Sheep Blood Defibrinated | | 50 mL | 83296 |
| Lysed horse blood | | 100 mL | 83397 |
| Campylobacter growth supplement (Sodium pyruvate, Sodium metabisulphate, Ferrous sulphate) | | 10 vials | 81050 |
| Campylobacter Blaser Wang supplement (Polymyxin B, Trimethoprim, Amphotericin B, Cephalotin, Vancomycin) | | 10 vials | 81051 |
| Campylobacter Preston supplement (Polymyxin B, Trimethoprim, Cyclohexinide, Rifampicin) | | 10 vials | 81004 |
| Campylobacter Skirrow supplement (Polymyxin B, Trimethoprim, Vancomycin) | | 10 vials | 81055 |
| Campylobacter Blood Free Medium Base Basal medium for selective isolation of <i>Campylobacter jejuni</i> , coli, landis from clinical samples. | ISO 10272-1 | 500 g 100 g | 610130 620130 |
| Campylobacter C.C.D.A. supplement (Cefoperazone, Amphotericin B). | ISO 10272-1 | 10 vials | 81037 |
| Campylobacter Enrichment Broth Base Basal Broth for selective enrichment of <i>Campylobacter spp.</i> | | 500 g 100 g | 610131 620131 |
| Campylobacter C.T.V.N. supplement (Cefoperazone, Trimethoprim, Vancomycin, Nystatin) | | 10 vials | 81038 |
| Campylobacter Karmali Agar Base Basal medium for selective isolation of <i>Campylobacter spp.</i> | AOAC | 500 g 100 g | 610200 620200 |
| Campylobacter Karmali supplement (Sodium pyruvate, Cefoperazone, Vancomycin, Cyclohexinide) | | 10 vials | 81036 |
| Cary Blair Transport Medium Semi-solid medium for transport of clinical specimens and microorganisms. | | 500 g 100 g | 611402 621402 |
| Casein Peptone Lecithin Polysorbate Broth Base Broth for diluting samples of pharmaceutical, cosmetic and other raw materials or final products when determining microbial counts. | U.S.P. | 500 g | 610302 |
| Tween 20 supplement | | 2x50 mL | 80032 |
| Cetrimide Agar Selective basal medium for <i>Pseudomonas aeruginosa</i> isolation. | E.P. | 500 g 100 g 5 kg | 610041 620041 6100415 |
| Glycerol supplement | | 4x50 mL | 80021 |
| China-Blue Lactose Agar Non-selective medium for enumeration and differentiation of bacteria in dairy products. | | 500 g | 610362 # |
| CLED Agar Differential medium for total bacterial count of urine. | | 500 g 100 g 5 kg | 610012 620012 6100125 |
| CLED Andrade Agar Medium for total bacterial count of urine. | | 500 g 100 g | 610112 620112 |
| Clostridium Broth Semisolid medium for clostridia and other anaerobes cultivation in food and clinical samples. | ISO 6461-1 E.P. | 500 g 100 g | 610056 620056 |
| Clostridium difficile Agar Base Basal medium for selective isolation of <i>Clostridium difficile</i> . | | 500 g 100 g | 610115 620115 |
| Sheep Blood Defibrinated | | 50 mL | 83296 |
| Clostridium difficile supplement (D-Cyclozenine, Cefoxitin) | | 10 vials | 81007 |
| Clostridium Perfringens Agar Base Basal medium for selective isolation of <i>Clostridium perfringens</i> . | ISO 7937 ISO 14189 | 500 g 100 g | 610207 620207 |
| Egg Yolk emulsion | ISO 7932 | 4x50 mL | 80219 |
| Enrichment supplement for lecithinase producing bacteria (<i>Staphylococcus</i> , <i>Bacillus</i> and <i>Clostridium</i>) isolation. | | | |
| Clostridium perfringens (T.S.C.) supplement (D-Cycloserine). | ISO 7937 | 10 vials | 81011 |
| Kanamycin / Polymyxin B supplement | | 10 vials | 81031 |
| Columbia Agar Base Basal medium for fastidious microorganisms isolation. | | 500 g 100 g 5 kg | 610013 620013 6100135 |
| Sheep Blood Defibrinated | | 50 mL | 83296 |

| Dehydrated Culture Media | | | |
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| Description | | Packaging | Ref. |
| CNA (Staf/Strep) supplement (Colistin, Nalidixic acid) | | 10 vials | 81048 |
| <i>Gardnerella vaginalis</i> supplement (Gentamicin, Nalidixic acid, Amphotericin B) | | 10 vials | 81040 |
| Columbia CNA Agar Base Selective medium for isolation of streptococci and staphylococci. | | 500 g 100 g | 610113 620113 |
| Sheep Blood Defibrinated | | 50 mL | 83296 |
| Cooked Meat Medium Medium for cultivating anaerobic bacteria. | | 500 g | 610372 |
| Corn Meal Agar Medium for the cultivation of fungi and chlamyospore production. | | 500 g 100 g | 610123 620123 |
| C.P.L.M. Selective with CAF Selective medium for <i>Trichomonas vaginalis</i> isolation and cultivation. | | 500 g 100 g | 610159 620159 |
| Horse Serum | | 100 mL | 83810 |
| Cronobacter Selective Broth Liquid medium for the selective enrichment of <i>Cronobacter spp</i> (formerly <i>Enterobacter sakazakii</i>). | ISO 22964 | 500 g | 610389 |
| Vancomycin (5 mg) Supplement | | 10 vials | 81064 |
| Cystine Heart Agar Medium for cultivating <i>Francisella tularensis</i> and gram-negative cocci. | | 500 g | 610506 |
| Czapek Dox Agar Medium for cultivation of fungi and bacteria capable of using sodium nitrate as the sole nitrogen source. | ISO 6461-1 | 500 g 100 g | 610095 620095 |
| Czapek Dox Broth Liquid medium or cultivation of fungi and bacteria capable of using sodium nitrate as the sole nitrogen source. | | 500 g 100 g | 610072 620072 |
| DNase Test Agar Medium for detection of deoxyribonucleasic activity (DNase) of microorganisms. | | 500 g 100 g | 610205 620205 |
| Demi Fraser Broth Basal Broth for <i>Listeria</i> enrichment. <i>Listeria</i> Fraser supplement (Ferric ammonium citrate) <i>Listeria</i> Fraser supplement (liquid) | ISO 11290-1 | 500 g 100 g 10 vials 10x5 mL | 610091 620091 81028 80304 |
| Dermatophyte (D.T.M.) Agar Selective medium for selective isolation of dermatophytic fungi. Dermatophyte supplement (Chlortetracycline) | | 500 g 100 g 10 vials | 610160 620160 81025 |
| Desoxycholate Agar Selective medium for enterobacteria isolation. | APHA | 500 g 100 g 5 kg | 610014 620014 6100145 |
| Desoxycholate Citrate Agar Selective medium for pathogenic enterobacteria isolation. | | 500 g 100 g | 610015 620015 |
| Dextrose Agar Medium for cultivation and maintaining of microorganisms. | | 500 g 100 g | 610002 620002 |
| Dextrose Broth Broth for cultivation and maintaining of microorganisms. | | 500 g 100 g | 610161 620161 |
| Dextrose Tryptone Agar Medium for the enumeration of spores of mesophilic and thermophilic <i>Bacillus</i> in sugar, sweet desserts, aromatic preparation and other foodstuffs. | | 500 g | 610198 |
| Dextrose Tryptone Broth Broth for the enumeration of spores of mesophilic and thermophilic bacillus in sugar, sweet desserts, aromatic preparation and other foodstuffs. | | 500 g | 610376 |
| Dichloran-Glycerol (DG18) Agar Base Medium for counting yeasts and moulds in foodstuffs. | | 500 g | 610238 |
| Dichloran Rose-Bengal Chloramphenicol Agar Selective medium for counting yeasts and moulds. | | 500 g | 610237 |
| Drigalski Lactose Agar Selective medium for pathogenic enterobacteria isolation. | | 500 g 100 g | 610016 620016 |
| D/E Neutralizing Broth Broth for the neutralization and testing of antiseptics and disinfectants according to the procedure of Engley and Dey. Tween 80 supplement | | 500 g 2x50 mL | 610088 80031 |
| E.C. Broth Selective Broth for fecal coliforms detection and for <i>E. coli</i> confirmation. | ISO 7251 | 500 g 100 g | 610063 620063 |
| E.C. Broth MUG Selective broth for fecal coliforms and <i>E. coli</i> detection in water. | | 500 g | 610332 |
| E.E. Broth Broth for enterobacteria selective enrichment. | E.P. | 500 g 100 g | 610017 620017 |
| E.M.B. Levine Agar Selective medium for gram-negative enteric bacteria isolation. | U.S.P. | 500 g 100 g | 610019 620019 |
| Endo Agar Medium for coliforms detection, enumeration and confirmation. | APHA | 500 g 100 g | 610020 620020 |

| Dehydrated Culture Media | | | |
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| Description | | Packaging | Ref. |
| Enterobacter (Cronobacter) sakazakii Isolation Agar Selective medium for <i>Cronobacter sakazakii</i> isolation. | ISO 22964 | 500 g | 610623 |
| Eugon LT 100 Agar Medium for count and isolation of mesophilic bacteria in cosmetics. Lecithin Supplement | ISO 21149 | 500 g | 610327 |
| Eugon Broth General purpose medium for cultivating a wide variety of microorganisms from clinical and non-clinical specimens. | | 4x50 mL | 80007 |
| Eugon LT 100 Supplement Lecithin Supplement | | 500 g | 610341 |
| Eugon LT 100 Broth Broth for count and isolation of mesophilic bacteria in cosmetics. | | 4x40 mL | 80048 |
| E.V.A. Broth (Ethyl Violet Azide) Selective broth for enterococci detection in water and other samples. | APHA | 4x50 mL | 80007 |
| Fermentation Broth Base Liquid medium for the carbohydrate utilization test. | ISO 11290 | 500 g | 610030 # |
| Fluid Thioglycollate Medium Medium for aerobic and anaerobic bacteria for sterility tests. | ISO 7937 | 500 g | 610050 |
| | E.P. | 100 g | 620050 |
| | U.S.P. | 5 kg | 6100505 |
| Gassner Agar Selective agar for the detection and isolation of pathogenic Enterobacteriaceae in food and other material according to Gassner. | | 500 g | 610366 # |
| G.C. Medium Basal medium for <i>Haemophilus spp.</i> and <i>Neisseria spp.</i> isolation. | | 500 g | 610022 |
| | | 100 g | 620022 |
| Horse Blood Defibrinated | | 100 mL | 83396 |
| VITALEX growth supplement | | 10 vials | 81023 |
| L.C.A.T. supplement (Lincomycin, Colistin, Amphotericin B, Trimethoprim) | | 10 vials | 81012 |
| V.C.A.T. supplement (Vancomycin, Colistin, Amphotericin B, Trimethoprim) | | 10 vials | 81041 |
| V.C.N. supplement (Vancomycin, Colistin, Nystatin) | | 10 vials | 81022 |
| V.C.N.T. supplement (Vancomycin, Colistin, Nystatin, Trimethoprim) | | 10 vials | 81024 |
| HAEMOPHILUS supplement (Bacitracin, Vancomycin, Clindamycin) | | 10 vials | 81014 |
| Gelatin Peptone Agar (Agar gelisato) Medium for total bacterial count of aerobes in ice creams. | AOAC | 500 g | 610054 |
| | | 100 g | 620054 |
| | | 5 kg | 6100545 |
| Giolitti Cantoni Broth Base Basal broth for <i>Staphylococcus aureus</i> enrichment. | ISO 6888-3 | 500 g | 610100 |
| | | 100 g | 620100 |
| Potassium Tellurite 3.5% supplement | | 5x10 mL | 80291 |
| Glucose OF Medium ISO 21528 Semisolid medium for confirmation of Enterobacteriaceae. | ISO 21528 | 500 g | 610388 |
| Glucose Salt Teepol Broth Medium for selective enrichment and enumeration (MPN method) of <i>Vibrio parahemolyticus</i> from foodstuffs. | | 500 g | 610359 |
| G.N. Hajna Broth Broth for gram-negatives enrichment. | | 500 g | 610163 |
| | | 100 g | 620163 |
| Heart Infusion Broth Broth for fastidious bacteria cultivation. | AOAC | 500 g | 611021 |
| | | 100 g | 621021 |
| | | 5 kg | 6110215 |
| Hektoen Enteric Agar Selective medium for pathogenic enterobacteria isolation. | ISO 21567 | 500 g | 610021 |
| | | 100 g | 620021 |
| | | 5 kg | 6100215 |
| Herellea Agar Selective medium for isolation from urethral and vaginal specimens. | | 500 g | 610164 |
| | | 100 g | 620164 |
| | | 5 kg | 6101645 |
| HHD Broth Medium for differentiation of heterofermentative and homofermentative lactic bacteria. | | 500 g | 610064 # |
| | | 100 g | 620064 # |
| Iron Sulfite Agar Medium for thermophilic anaerobes determination. | | 500 g | 611401 |
| | | 100 g | 621401 |
| Isosensitest Agar Medium for susceptibility test. | | 500 g | 611265 |
| | | 100 g | 621265 |
| Kanamycin Aesculin Azide Agar Selective medium for isolation of group D streptococci in food. | APHA | 500 g | 610190 |
| | | 100 g | 620190 |
| Kligler Iron Agar Differential medium for enterobacteria identification. | ISO 10273 | 500 g | 610023 |
| | | 100 g | 620023 |
| Lactose Broth Broth for coliforms detection. | ISO 9308-2 | 500 g | 611202 |
| | | 100 g | 621202 |
| Lactose Gelatin Medium Dehydrated medium for the identification of <i>C. perfringens</i> by lactose and gelatin test. | ISO 7937 | 500 g | 610360 |

| Dehydrated Culture Media | | | |
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| Description | | Packaging | Ref. |
| Lactose Sulfite Broth Selective medium for the detection and enumeration of spores of <i>Clostridium perfringens</i> in food products. | ISO 7937 | 500 g | 610358 |
| Lauryl Pepto Broth Broth for selective enrichment of coliforms in water and dairy products. | ISO 7251 | 500 g 100 g | 610189 620189 |
| Lauryl Sulfate Tryptose Broth Modified (m-LST) Selective medium for the enrichment of <i>Cronobacter sakazakii</i> . | ISO 22964 | 500 g | 610247 |
| Lauryl Tryptose Broth Broth for selective enrichment of coliforms in water and dairy products. | ISO 7251 | 500 g 100 g | 610085 620085 |
| Koser Citrate Medium Medium for enterobacteria differentiation on the basis of their capability of utilizing citrate as the sole carbon source. | AOAC | 500 g 100 g | 610165 620165 |
| LB Agar Medium for cultivation of recombinant <i>Escherichia coli</i> . | | 500 g | 610245 |
| LB Medium (Luria Bertani) Medium for cultivation of recombinant <i>Escherichia coli</i> . | | 500 g 100 g | 610084 620084 |
| Legionella CYE Agar Base (w/o ACES and α-Chetoglutaric Acid) Basal medium for <i>Legionella spp.</i> isolation. | ISO 11731 | 500 g 100 g | 610125 620125 |
| Legionella (BCYE) growth supplement (Aces, L-cysteine, Ferric pyrophosphate, α -keto-glutamate). | ISO 11731 | 10 vials | 81056 |
| Legionella (BCYE) growth supplement w/o L-Cysteine | | 10 vials | 81091 |
| Legionella (BMPA) supplement (Cefamandole, Polymyxin B, Anisomycin) | | 10 vials | 81002 |
| Legionella (GVPC) supplement (Glycine, Vancomycin, Polymyxin B, Cycloheximide). | ISO 11731 | 10 vials | 81008 |
| Legionella (MWY) supplement (Anisomycin, Polymyxin B, Vancomycin, Glycine, Bromothynol Blue, Bromocrystal Purple). | | 10 vials | 81019 |
| Letheen Agar Base Basal medium for coefficient phenol detection of quaternary ammonium disinfectants. | | 500 g 100 g | 610076 620076 |
| Letheen supplement (Lecithin) | | 4x50 mL | 80008 |
| Tween 80 supplement | | 2x50 mL | 80031 |
| Letheen Broth Base Basal medium for coefficient phenol detection of quaternary ammonium disinfectants. | AOAC | 500 g 100 g | 610208 620208 |
| Letheen supplement (Lecithin) | | 4x50 mL | 80008 |
| Tween 80 supplement | | 2x50 mL | 80031 |
| Letheen Broth Modified Medium for the evaluation of bactericidal activity of quaternary ammonium base. | ISO 21149 | 500 g | 610328 |
| Tween 80 supplement | | 2x50 mL | 80031 |
| Listeria Enrichment Broth Base (Lovett) Broth for enrichment of <i>Listeria spp.</i> according to Lovett formulation. | APHA | 500 g 100 g | 610326 620326 |
| Listeria Supplement for Enrichment (FDA/IDF) | | 10 vials | 81045 |
| Selective supplement for <i>Listeria</i> isolation. | | | |
| Listeria Fraser Broth Basal medium for <i>Listeria monocytogenes</i> selective enrichment. | ISO 11290-1 | 500 g 100 g | 610166 620166 |
| Listeria Fraser supplement (Ferric ammonium citrate) | | 10 vials | 81028 |
| Listeria Fraser supplement (liquid) | | 10x5 mL | 80304 |
| Listeria Oxford Agar Base Basal medium for selective isolation and differentiation of <i>L. monocytogenes</i> . | ISO 11290-1 | 500 g 100 g | 610167 620167 |
| Listeria Oxford supplement (Cefotetan, Fosfomycin) | | 10 vials | 81027 |
| Listeria Oxford Agar Base ISO 11290 Basal medium w/o antibiotics and acriflavine for the isolation of <i>L. monocytogenes</i> . | ISO 11290-1 | 500 g | 610231 |
| Listeria Oxford with CEF/FOS/COL/CYC/ACR supplement (Cefotetan, Fosfomycin, Colistin, Cycloheximide, Acriflavine) | | 10 vials | 81629 |
| Listeria Palcam Agar Base Basal medium for selective isolation and differentiation of <i>L. monocytogenes</i> . | ISO 11290-1 | 500 g 100 g | 610168 620168 |
| Listeria Palcam supplement (Polymyxin B, Ceftazidime, Acriflavina HCl) | | 10 vials | 81026 |
| Listeria U.V.M. 1 Broth Broth for <i>Listeria monocytogenes</i> selective enrichment. | USDA-FSIS | 500 g 100 g | 610031 620031 |
| Listeria U.V.M. 2 Broth Broth for <i>Listeria monocytogenes</i> selective enrichment. | USDA-FSIS | 500 g 100 g | 610045 620045 |
| Litmus Milk Medium for the maintenance of lactic acid bacteria and for the determination of bacterial action on milk. | | 500 g | 610318 |
| Lowenstein Jensen Medium Selective medium for mycobacteria isolation. | | 500 g 100 g | 610026 620026 |
| Glycerol supplement (Glycerol) | | 4x50 mL | 80021 |
| Lysine Decarboxylase Broth Broth for the detection of the production of Lysine decarboxylase by <i>Enterobacteriaceae</i> . | APHA | 500 g | 610303 |

| Dehydrated Culture Media | | | |
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| Description | | Packaging | Ref. |
| Lysine Iron Agar Differential medium for enterobacteria isolation. | | 500 g 100 g | 610027 620027 |
| M17 Agar Medium for lactic streptococci cultivation. | | 500 g 100 g | 610192 620192 |
| M.R.S. Agar Basal medium for <i>Lactobacillus</i> isolation. Tween 80 supplement | ISO 15214 | 500 g 100 g 2x50 mL | 610024 620024 80031 |
| M.R.S. Broth Basal medium for <i>Lactobacillus</i> enrichment and isolation. Tween 80 supplement | ISO 15214 | 500 g 100 g 2x50 mL | 610025 620025 80031 |
| M.S.R.V. (Modified Semisolid Rappaport Vassiliadis) Medium Base Semisolid basal medium for selective isolation of motile <i>Salmonella spp.</i> Novobiocin supplement | ISO 6579 | 500 g 100 g 10 vials | 610018 620018 81021 |
| MacConkey Agar Selective and differential medium for coliforms and intestinal pathogens isolation. MUG supplement | E.P. | 500 g 100 g 5 kg 10 vials | 610028 620028 6100285 81020 |
| MacConkey Agar w/o Crystal Violet Differential moderately selective medium for enterobacteria isolation. | | 500 g 100 g | 610195 620195 |
| MacConkey Agar w/o Bile Salt Selective and differential medium for coliforms isolation with <i>Proteus spp.</i> swarming inhibition. | | 500 g | 610128 |
| MacConkey Broth Selective and differential broth for the detection of coliforms in water, milk and other materials of sanitary importance. | E.P. | 500 g | 610337 |
| MacConkey Broth (Purple) Selective and differential broth for coliforms isolation (with BCP). | | 500 g 100 g | 610171 620171 |
| MacConkey Broth Modified (w/o NaCl) Selective and differential broth for coliforms isolation (with BCP). | | 500 g 100 g | 610149 620149 |
| MacConkey MUG Agar Selective and differential medium for <i>Escherichia coli</i> isolation. | | 500 g 100 g 5 kg | 610170 620170 6101705 |
| MacConkey Sorbitol Agar Selective and differential medium for <i>E. coli</i> O157 isolation. Cefixime Tellurite Supplement | | 500 g 100 g 10 vials | 610108 620108 81082 |
| Malonate Broth Broth for enterobacteria differentiation. | | 500 g 100 g | 610172 620172 |
| Malt Agar Medium for yeasts and moulds isolation and enumeration. | AOAC | 500 g 100 g | 610101 620101 |
| Malt Extract Agar Medium for yeasts and moulds isolation and enumeration. | | 500 g 100 g | 610173 620173 |
| Malt Extract Broth Broth for yeasts and moulds culture. | AOAC | 500 g 100 g | 610069 620069 |
| Malt Yeast CAF Agar Selective medium for cultivating yeasts and moulds. | | 500 g | 610246 # |
| Mannitol Motility Test Medium Medium for differentiation of Enterobacteriaceae. | | 500 g 100 g | 610235 620235 |
| Mannitol Salt Agar Selective medium for pathogenic staphylococci isolation. | EP, USP, JP | 500 g 100 g 5 kg | 610029 620029 6100295 |
| Maximum Recovery Diluent Isotonic diluent for microorganisms optimal recovery. | ISO 6887-1 | 500 g 100 g | 610077 620077 |
| m-CP Agar Base Basal medium for selective isolation of <i>C. perfringens</i> in waters. m-CP supplement m-CP Supp.A Phenolphthalein diphosphate m-CP Supp.B Ferric chloride m-CP Supp.C Indoxyl B-D-Glucoside | 98/83/EC | 500 g 100 g 10 vials 10 vials 10 vials 10 vials | 610199 620199 81034 81070 81071 81072 |
| m-ENDO Agar LES Medium for coliforms enumeration in water by membrane filtration. | APHA | 500 g 100 g | 611011 621011 |
| m-ENDO Broth Broth for coliforms counting in water by membrane filtration. | APHA | 500 g 100 g | 610220 620220 |
| m-FC Agar Base Selective basal medium for fecal coliforms isolation and enumeration by membrane filtration method. Rosolic acid supplement | APHA | 500 g 100 g 5 kg 10 vials | 611012 621012 6110125 81029 |

| Dehydrated Culture Media | | | |
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| Description | | Packaging | Ref. |
| m-FC Broth Base | APHA | 500 g | 610162 |
| Selective basal Broth for fecal coliforms isolation and enumeration by membrane filtration method. | | 100 g | 620162 |
| Rosolic acid supplement | | 10 vials | 81029 |
| Microbial Content Test Agar Base | | 500 g | 610094 |
| Basal medium for bacterial count determination with inactivation of disinfectants. | | | |
| Lecithin supplement | | 4x50 mL | 80007 |
| Tween 80 supplement | | 2x50 mL | 80031 |
| Middlebrook 7 H 10 Agar Base | | 500 g | 611022 |
| Basal medium for mycobacteria cultivation. | | 100 g | 621022 |
| Middlebrook 7 H 10 supplement (Oleic acid, Glucose, NaCl) | | 4x50 mL | 81035 |
| Glycerol supplement (Glycerol) | | 4x50 mL | 80021 |
| Milk Plate Count Agar | | 500 g | 610073 |
| Medium for bacterial count in milk and dairy products. | | 100 g | 620073 |
| Motility Indole Urea Agar | | 500 g | 610236 |
| Medium for Enterobacteriaceae identification. | | | |
| Motility Nitrate CP Medium | | 500 g | 610371 |
| Selective medium for motile nitrate-utilizing microorganisms (<i>P. aeruginosa</i> , <i>C. perfringens</i>). | | | |
| Motility Test Agar | | 500 g | 610132 |
| Medium for the detection of motility of gram-negative enteric bacilli. | | 100 g | 620132 |
| MRS Broth w/o Glucose | | 500 g | 610144 |
| Liquid medium for cultivating lactobacilli from clinical and nonclinical specimens. | | 100 g | 620144 |
| Tween 80 supplement | | 2x50 mL | 80031 |
| MRS-IM + Maltose Agar | | 500 g | 610067 |
| Medium for counting probiotic bacteria. | | 100 g | 620067 |
| Tween 80 supplement | | 2x50 mL | 80031 |
| MRS-IM + Glucose Agar | | 500 g | 610068 |
| Medium for counting probiotic bacteria. | | 100 g | 620068 |
| Tween 80 supplement | | 2x50 mL | 80031 |
| MR-VP Broth | ISO 6785 | 500 g | 610032 |
| Broth for carrying out Methyl Red (MR) and Voges-Proskauer (VP) tests. | ISO 6579 | 100 g | 620032 |
| Mueller Hinton Agar II | CLSI | 500 g | 610627 |
| Medium for susceptibility test (Kirby Bauer method), low concentration of thymine-thymidine with Ca ⁺⁺ and Mg ⁺⁺ . | | 100 g | 620627 |
| | | 5 kg | 6106275 |
| Mueller Hinton Broth II | CLSI | 500 g | 610218 |
| Broth for susceptibility test by dilution method, low concentration of thymine-thymidine with Ca ⁺⁺ and Mg ⁺⁺ . | | 100 g | 620218 |
| Muller Kauffmann Broth Base | ISO 6785 | 500 g | 610035 |
| Basal broth for <i>Salmonella</i> spp. selective enrichment. | | 100 g | 620035 |
| Muller Kauffmann supplement (Iodine, Potassium iodide, Brilliant green) | | 2x50 mL Iodine | 80047 |
| | | 50 mL B.G. 0.1% | |
| Muller Kauffmann Tetrathionate Broth Base | ISO 6579 | 500 g | 610239 |
| Basal medium for <i>Salmonella</i> spp. selective enrichment from water, foodstuffs and fecal samples. | | 100 g | 620239 |
| Iodine MKTT Solution | | 10 tubes x 10 mL | 80009 |
| Novobiocin MKTT Supplement | | 10 vials | 81073 |
| Nitrate Broth | | 500 g | 610322 |
| Broth for the identification of aerobic and facultative anaerobic gram-negative microorganisms by means of the nitrate reduction test. | | | |
| Nutrient Agar | ISO 16266 | 500 g | 610036 |
| Medium for non fastidious bacteria growth. | | 100 g | 620036 |
| | | 5 kg | 6100365 |
| Nutrient Broth | APHA | 500 g | 610037 |
| Broth for non fastidious bacteria growth. | | 100 g | 620037 |
| | | 5 kg | 6100375 |
| Nutrient Broth no.2 | ISO 17995 | 500 g | 610217 |
| Broth for non fastidious bacteria growth. | | 100 g | 620217 |
| Base Broth for the enrichment of <i>Campylobacter</i> spp. | | | |
| Campylobacter Preston supplement (Polymyxin B, Trimethoprim, Cycloheximide, Rifampicin) | | 10 vials | 81004 |
| Campylobacter growth supplement (Sodium pyruvate, Sodium metabisulphite, Ferrous sulphate) | | 10 vials | 81050 |
| Lysed Horse Blood | | 100 mL | 83397 |
| Nutrient Broth no.2 ISO 10272-1 | ISO 10272-1 | 500 g | 610393 |
| For the cultivation and enrichment of less fastidious bacteria for the establishment of permanent cultures, as well as a base in the preparation of special media, according to ISO 10272-1 | | | |

| Dehydrated Culture Media | | | |
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| Description | | Packaging | Ref. |
| O.F. Basal Medium Medium for the detection of oxidative and fermentative carbohydrate degradation, particularly for the differentiation of gram-negative intestinal bacteria. | | 500 g | 610304 |
| O.G.Y.E. Agar Base Basal medium for selective enumeration of yeasts and moulds. | ISO 21527-1 ISO 21527-2 | 500 g 100 g 5 kg | 610202 620202 6102025 |
| O.G.Y.E. supplement (Oxytetracycline) | | 10 vials | 81018 |
| Orange Serum Agar Medium for isolation and count of bacteria and yeasts in citrus fruit and by-products. | APHA | 500 g 100 g 5 kg | 610078 620078 6100785 |
| Orange Serum Broth Broth for cultivation and enumeration of microorganisms associated with spoilage of citrus products. | | 500 g | 610307 |
| Ornithine Decarboxylase Broth Broth for the detection of the production of ornithine decarboxylase by <i>Enterobacteriaceae</i> . | | 500 g | 610305 |
| P.P.L.O. Broth Broth for mycoplasma cultivation. | APHA | 500 g 100 g | 610109 620109 |
| Peptone Water Medium for indole production detection. | ISO 7251 | 500 g 100 g | 610038 620038 |
| Pfizer Selective Enterococcus Agar Medium for selective isolation, cultivation and enumeration of <i>Enterococcus spp.</i> | | 500 g | 610319 |
| Phenol Red Agar Base Base medium used with the addition of carbohydrates for differentiating pure culture of bacteria based on sugar fermentation reactions. | | 500 g | 610308 |
| Phenol Red Broth Base Broth for carbohydrates fermentation studies. | | 500 g 100 g | 610174 620174 |
| Phenylalanine Agar Medium for enterobacteria differentiation. Ferric chloride 10% | | 500 g 100 g 2x25 mL | 610039 620039 80272 |
| Phenylalanine Malonate Broth Broth for enterobacteria differentiation. Ferric chloride 10% | | 500 g 100 g 2x25 mL | 610075 620075 80272 |
| Plate Count Agar Medium for total bacterial count detection in foodstuffs and water. | ISO 4833 | 500 g 100 g 5 kg | 610040 620040 6100405 |
| Potato Dextrose Agar Medium for yeasts and moulds enumeration in food and dairy products. | E.P. | 500 g 100 g 5 kg | 610102 620102 6101025 |
| Potato Dextrose Broth Broth for yeasts and moulds enumeration in food and dairy products. | APHA | 500 g 100 g 5 kg | 610106 620106 6101065 |
| Potato Infusion Agar Medium for <i>Brucella spp.</i> isolation. | | 500 g 100 g | 610011 620011 |
| Proteose Peptone Special peptone obtained by enzymatic hydrolysis of animal tissue. | | 500 g | 612201 |
| Pseudomonas Agar Base Basal medium for selective isolation of <i>Pseudomonas spp.</i> Glycerol supplement (Glycerol) C.F.C. (Pseudomonas) supplement (Cetrimide, Fucidin, Cephalordine) C.N. (Pseudomonas) supplement (Cetrimide, Nalidix acid) | ISO 12780 | 500 g 100 g 4x50 mL 10 vials | 610071 620071 80021 81049 |
| Pseudomonas Agar F Medium for the enhancement of fluoescin production by <i>Pseudomonas spp.</i> Glycerol supplement | ISO 12780 | 500 g 4x50 mL | 610309 80021 |
| Pseudomonas Agar P Medium for the enhancement of pyocyanin production by <i>Pseudomonas spp.</i> | U.S.P. | 500 g | 610310 |
| Purple Glucose Agar Medium for enterobacteria isolation and differentiation. | ISO 21528-2 | 500 g 100 g | 610194 620194 |
| Purple Lactose Agar Medium for coliforms isolation and differentiation. | | 500 g 100 g | 610044 620044 |
| R2 Agar Medium for heterotrophic microorganisms count in the examination of potable water. | E.P. | 500 g 100 g | 610129 620129 |
| Rappaport Vassiliadis Broth Selective enrichment Broth for Salmonella isolation. | ISO 6785 ISO 6579 | 500 g 100 g | 610175 620175 |
| Reinforced Clostridial Agar Medium for isolation and enumeration of anaerobes, specially <i>Clostridium spp.</i> | ISO 6461-1 | 500 g 100 g | 610096 620096 |
| Rogosa Agar Selective basal medium for lactobacilli isolation and enumeration. | | 500 g 100 g | 610176 620176 |

| Dehydrated Culture Media | | | |
|--|------------------|------------------------|-----------------------------|
| Description | | Packaging | Ref. |
| Tween 80 supplement | | 2x50 mL | 80031 |
| Rogosa Broth Selective basal broth for lactobacilli culture. | | 500 g 100 g | 610177 620177 |
| Tween 80 supplement | | 2x50 mL | 80031 |
| Rose Bengal Agar Base Basal Broth for selective isolation and enumeration of yeasts and moulds. | APHA | 500 g 100 g 5 kg | 610178 620178 6101785 |
| Chloramphenicol supplement | | 10 vials | 81017 |
| Rose Bengal CAF Agar Selective medium for yeasts and moulds isolation and enumeration. | APHA | 500 g 100 g | 610090 620090 |
| Sabouraud Dextrose Agar Medium for yeasts and moulds isolation. | harmonized EP | 500 g 100 g 5 kg | 610103 620103 6101035 |
| Chloramphenicol supplement | | 10 vials | 81017 |
| Gentamicin supplement | | 10 vials | 81033 |
| Sabouraud Dextrose Broth Broth for yeasts, moulds and acidophilic bacteria cultivation. | harmonized EP | 500 g 100 g | 610104 620104 |
| Sabouraud CAF Agar Selective medium for yeasts and moulds isolation. | APHA | 500 g 100 g | 610203 620203 |
| Sabouraud CAF Agar + Actidione Selective medium for dermatophyte isolation. | | 500 g 100 g | 610179 620179 |
| Sabouraud Maltose Agar Acid medium for the isolation of dermatophytes, other fungi and yeasts. | U.S.P. | 500 g 100 g | 610146 620146 |
| Schaedler Agar Base Basal medium for anaerobic bacteria isolation. | | 500 g 100 g | 610043 620043 |
| Sheep Blood Defibrinated | | 50 mL | 83296 |
| Vitamin K 1% supplement | | 5x5 mL | 80053 |
| Schaedler supplement (Kanamycin, Vancomycin) | | 10 vials | 81054 |
| Schaedler Broth Broth for anaerobic bacteria cultivation. | | 500 g 100 g | 610137 620137 |
| Schwarz Differential Medium Medium used in the brewing industry for the differentiation of brewing yeasts from wild yeasts. | | 500 g | 610127 |
| Selenite Broth Broth for selective enrichment of <i>Salmonella spp.</i> | APHA | 500 g 100 g 5 kg | 610145 620145 6101455 |
| Selenite Cystine Broth Medium for selective enrichment of <i>Salmonella spp.</i> | ISO 6785 | 500 g 100 g | 610150 620150 |
| S.F. Broth Broth medium for fecal streptococci isolation. | AOAC | 500 g 100 g | 610180 620180 |
| Sierra Lipolytic Agar Medium for lipolytic bacteria isolation. | | 500 g 100 g | 611015 621015 |
| SIM Medium Differential medium for indole, motility and H ₂ S tests. | | 500 g 100 g | 610181 620181 |
| Simmons Citrate Agar Differential medium for enterobacteria identification based on the utilization of citrate as the sole source of carbon. | ISO 10273 | 500 g 100 g | 610046 620046 |
| Slanetz-Bartley Agar Base Selective basal medium for fecal streptococci isolation and enumeration. | ISO 7899-2 | 500 g 100 g | 610134 620134 |
| TTC 1% supplement | | 5x10 mL | 80300 |
| Slanetz-Bartley Agar + TTC Selective medium for fecal streptococci isolation and enumeration. | ISO 7899-2 | 500 g 100 g 5 kg | 610147 620147 6101475 |
| SPS Agar Selective medium for <i>Clostridium perfringens</i> and sulphite-reducing bacteria isolation and enumeration. | APHA | 500 g 100 g | 610148 620148 |
| S.S. Agar Modified Selective medium for <i>Salmonella</i> and <i>Shigella</i> isolation. | | 500 g 100 g 5 kg | 610042 620042 6100425 |
| Staphylococcus 110 Agar Selective medium for staphylococci isolation. | | 500 g | 611366 |
| Stuart Transport Medium Semisolid medium for transport of clinical specimens and microorganisms. | | 500 g 100 g | 610182 620182 |
| TBX Agar Selective chromogenic medium for <i>E. coli</i> detection in food. | ISO 16649-2 | 500 g 100 g | 610224 620224 |
| T.C.B.S. Agar Selective medium for <i>Vibrio spp.</i> isolation. | | 500 g 100 g | 611010 621010 |
| Tergitol Agar Base Basal medium for coliforms enumeration and identification. | ISO 9308-1 | 500 g 100 g | 610184 620184 |

| Dehydrated Culture Media | | | |
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| Description | | Packaging | Ref. |
| TTC 1% supplement | | 5x10 mL | 80300 |
| T.S.I. Agar Differential medium for enterobacteria identification. | U.S.P. | 500 g 100 g | 610055 620055 |
| Tetrathionate Broth Base Basal broth for <i>Salmonella</i> spp. enrichment | APHA U.S.P. | 500 g 100 g | 610183 620183 |
| Iodine solution (Iodine, Potassium iodide) | | 5x10 mL | 81009 |
| Todd Hewitt Broth Broth for haemolytic streptococci culture prior to serological identification. | | 500 g 100 g 5 kg | 610051 620051 6100515 |
| Trichomonas Broth Selective base Broth for <i>Trichomonas</i> spp. isolation. | | 500 g 100 g | 610061 620061 |
| Horse Serum | | 100 mL | 83810 |
| Tryptic (CTA) Medium Semisolid medium for motility test and carbohydrates fermentation. | | 500 g 100 g | 610185 620185 |
| Tryptic Soy Agar Medium for the growth of a wide variety of microorganisms. | E.P. | 500 g 100 g | 610052 620052 |
| Tryptic Soy Broth Broth for the growth of a wide variety of microorganisms. | E.P. | 500 g 100 g 5 kg | 610053 620053 6100535 |
| TSYE Agar (Tryptic Soy Yeast Extract Agar) General use medium for bacteria cultivation. | ISO 11290 | 500 g 100 g | 610349 620349 |
| Tryptone Glucose Extract Agar Medium for cultivation and count of microorganisms in food and water. | APHA | 500 g 100 g | 610089 620089 |
| Tryptone Soya Yeast Extract Broth Medium for the confirmation of <i>Listeria monocytogenes</i> . | ISO 11290-1 | 500 g 100 g | 610241 620241 |
| Tryptone Sulfite Neomycin Agar Medium for <i>Clostridium perfringens</i> detection in food. | | 500 g 100 g | 610074 620074 |
| Tryptone Water Liquid medium for <i>Escherichia coli</i> detection in food and water. | | 500 g 100 g | 610206 620206 |
| Tryptophan Broth Broth of subcultivation for coliform differentiation, and for indole testing in the bacteriological examination of water. | ISO 9308-1 ISO 6579 ISO 6785 | 500 g 100 g | 610197 620197 |
| Tryptose Agar Medium for the growth of a wide variety of microorganisms. | APHA | 500 g 100 g | 610193 620193 |
| Tryptose Broth Broth for cultivating and maintaining of fastidious microorganisms, including <i>Brucella</i> spp. | | 500 g 100 g | 610233 620233 |
| Tryptose Phosphate Broth Broth for the cultivation of a wide variety of fastidious microorganisms. | | 500 g 5 kg | 610364 # 6103645 # |
| Urea Agar Base Basal medium for enterobacteria urease test. | ISO 6785 ISO 6579 | 500 g 100 g | 610107 620107 |
| Urea 40% supplement | | 10x5 mL | 80292 |
| Urea Broth Broth for the detection of microorganisms which metabolize urea. | | 500 g | 610311 |
| Violet Red Bile Agar MUG Selective medium for isolation and counting of coliforms and <i>Escherichia coli</i> . | | 500 g 100 g | 610187 620187 |
| Violet Red Bile Glucose Agar Selective medium for enterobacteria isolation and enumeration. | ISO 21528-2 E.P. | 500 g 100 g | 610059 620059 |
| Violet Red Bile Lactose Agar Selective medium for coliforms isolation and enumeration. | ISO 4832 | 500 g 100 g 5 kg | 610058 620058 6100585 |
| Vogel Johnson Agar Selective basal medium for <i>Staphylococcus aureus</i> isolation. | U.S.P. | 500 g 100 g | 610186 620186 |
| Potassium Tellurite 1% supplement | | 5x10 mL | 80022 |
| Potassium Tellurite 3.5% supplement | | 5x10 mL | 80291 |
| V.R.B. Agar w Glucose / Lactose Medium recommended for the detection and enumeration of enterobacteria. | E.P. | 500 g | 610336 |
| VRE Agar Base Medium for isolating Vancomycin-resistant enterococci. | | 500 g | 610501 |
| Meropenem Supplement | | 10 vials | 81083 |
| Water Detect Coliforms Chromogenic medium for detection of <i>E. coli</i> and other coliforms in water | | 500 g 100 g | 610382 620382 |
| W.L. Nutrient Agar Medium for the enumeration and cultivation of yeasts and bacteria in the microbiological control carried out in the brewing and other fermentation industries. | | 500 g 100 g | 610234 620234 |
| Wort Agar Medium for the cultivation, isolation and enumeration or enrichment of fungi, especially of yeasts. | | 500 g | 610323 |

| Dehydrated Culture Media | | | |
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| Description | | Packaging | Ref. |
| Wort Broth w/o NaCl | | 500 g | 610080 |
| Basal Broth for isolation and enumeration of yeasts and moulds. | | | |
| Glycerol supplement (Glycerol) | | 4x50 mL | 80021 |
| Wurtz Lactose Agar | | 500 g | 611210 |
| Medium for enterobacteria isolation. | | 100 g | 621210 |
| XLD Agar | ISO 21567 | 500 g | 610060 |
| Differential and selective medium for pathogenic enterobacteria isolation. | ISO 6579 | 100 g | 620060 |
| | | 5 kg | 6100605 |
| XLT4 Agar Base | | 500 g | 610092 |
| Basal medium for selective isolation of <i>Salmonella non typhi</i> and <i>paratyphi</i> . | | 100 g | 620092 |
| XLT (Tergitol 4) | | 2x50 mL | 80010 |
| Yeast Extract Agar | ISO 6222 | 500 g | 611016 |
| Medium for microorganisms enumeration in water. | | 100 g | 621016 |
| Yeast Extract Sodium Lactate Medium | | 500 g | 610363 # |
| Medium for the isolation, cultivation and maintenance of <i>Propionibacterium spp.</i> | | | |
| Yeast Glucose Chloramphenicol Agar | ISO 21527-1 | 500 g | 610070 |
| Selective medium for yeasts and moulds isolation and enumeration. | | 100 g | 620070 |
| Yersinia ITC Broth Base | ISO10273 | 500 g | 610369 |
| Enrichment broth for detecting <i>Yersinia enterocolitica</i> in food and water. | | | |
| Yersinia ITC Supplement | ISO10273 | 10 vials | 81092 |
| Yersinia PSB Broth | ISO 10273 | 500 g | 610370 |
| Enrichment broth for detecting <i>Yersinia enterocolitica</i> in food and water. | | | |
| Yersinia Selective Agar Base | ISO 10273 | 500 g | 610111 |
| Basal medium for selective isolation of <i>Yersinia enterocolitica</i> . | | 100 g | 620111 |
| Yersinia supplement (Cefsulodin, Irgasan, Novobiocin) | ISO 10273 | 10 vials | 81039 |

| Ingredients for culture media | | |
|---|------------------------|-----------------------------|
| Description | Packaging | Ref. |
| Acid Hydrolysate of Casein Product obtained by acid hydrolysis of casein. | 500 g 100 g | 610496 620496 |
| Agar Bacteriological Purified Agar for culture media preparation. | 500 g 100 g 5 kg | 611001 621001 6110015 |
| Beef Extract Beef extract obtained by enzymatic hydrolysis of animal proteins. | 500 g 100 g 5 kg | 610497 620497 6104975 |
| Bile Bacteriological Bacteriological bile obtained by bile purification. | 500 g 100 g | 611367 621367 |
| Bile Salt No. 3 Purified extract obtained of bovine bile. | 500 g 5 kg | 611901 6119015 |
| Brain Heart Infusion Infusion obtained by enzymatic hydrolysis of brain and heart. | 500 g 100 g 5 kg | 610495 620495 6104955 |
| Gelatin Bacteriological Purified gelatin for bacteriological use. | 500 g 5 kg | 611002 6110025 |
| Gelatin Pancreatic Peptone Peptone obtained by pancreatic digest of gelatin. | 500 g | 611503 |
| Glucose Glucose for bacteriological use. | 500 g 100 g 5 kg | 611601 621601 6116015 |
| Hemoglobin Autoclavable hemoglobin from beef blood, for preparing microbiological culture media. | 500 g | 611706 |
| Lactose Lactose for bacteriological use. | 500 g 100 g 5 kg | 610498 620498 6104985 |
| Liver Extract Dehydrated extract of bovine liver. | 500 g 5 kg | 612001 6120015 |
| Malt Extract Dehydrated extract obtained from sprouted grain. | 500 g 100 g 5 kg | 611006 621006 6110065 |
| Peptone Bacteriological Peptone obtained by enzymatic hydrolysis of animal tissues. | 500 g 100 g 5 kg | 611701 621701 6117015 |
| Peptone Mycological Mixture of peptones for yeast culture. | 500 g 5 kg | 612101 6121015 |
| Polypeptone Pancreatic digest of casein and peptic digest of animal tissue combined in equal parts. | 500 g | 610492 |
| Proteose Peptone Special peptone obtained by enzymatic hydrolysis of animal tissues. | 500 g 5 kg | 612201 6122015 |
| Skim Milk Pasteurized product resulting from the removal of water from nonfat milk (APHA). | 500 g | 610491 |
| Sodium Chloride Sodium Chloride for bacteriological use. | 500 g 100 g | 611000 621000 |
| Sodium Desoxycholate Sodium desoxycholate for bacteriological use. | 500 g 5 kg | 612401 6124015 |
| Sodium Selenite Sodium selenite for bacteriological use. | 500 g 5 kg | 611003 6110035 |
| Soy Peptone Soy peptone obtained by enzymatic hydrolysis of soy bean meal. | 500 g 5 kg | 612501 6125015 |
| Sucrose Sucrose for bacteriological use. | 500 g 5 kg | 611801 6118015 |
| Tryptone Product obtained by pancreatic hydrolysis of casein. | 500 g 100 g 5 Kg | 611004 621004 6110045 |
| Tryptose Product obtained by enzymatic hydrolysis of casein, yeasts and animal tissues. | 500 g 5 Kg | 611008 6110085 |
| Yeast Extract Yeast extract obtained by autolysis of <i>Saccharomyces cerevisiae</i> . | 500 g 100 g 5 Kg | 611005 621005 6110055 |


| Freeze-dried selective and growth supplements | | |
|--|-----------|-------|
| Description | Packaging | Ref. |
|  | | |
| Ampicillin supplement Selective supplement for <i>Aeromonas hydrophila</i> isolation. | 10 vials | 81001 |
| Bacillus cereus supplement (Polymyxin B) Selective supplement for <i>Bacillus cereus</i> isolation (ISO 7932). | 10 vials | 81016 |
| Bordetella supplement (Cephalexin) Selective supplement for Bordetella isolation. | 10 vials | 81013 |
| Brucella supplement (Polymyxin B, Bacitracin, Cycloheximide, Nalidixic acid, Nystatin, Vancomycin) Selective supplement for <i>Brucella</i> spp. isolation. | 10 vials | 81003 |
| Campylobacter growth supplement (Sodium pyruvate, Sodium metabisulphite, Ferrous sulphate) Growth supplement for <i>Campylobacter</i> spp. isolation. | 10 vials | 81050 |
| Campylobacter Blaser Wang supplement (Polymyxin B, Trimethoprim, Amphotericin B, Cephalexin, Vancomycin) Selective supplement for <i>Campylobacter</i> spp. isolation. | 10 vials | 81051 |
| Campylobacter Butzler supplement (Bacitracin, Cycloheximide, Colistin sulphate, Sodium cephalozin, Novobiocin) Selective supplement for <i>Campylobacter</i> spp. isolation. | 10 vials | 81015 |
| Campylobacter C.C.D.A. supplement (Cefoperazone, Amphotericin B) Selective supplement for <i>Campylobacter</i> spp. isolation (ISO 10272-1). | 10 vials | 81037 |
| Campylobacter C.T.V.N. supplement (Cefoperazone, Trimethoprim, Vancomycin, Cycloheximide) Selective supplement for <i>Campylobacter</i> spp. isolation. | 10 vials | 81038 |
| Campylobacter Karmali supplement (Sodium pyruvate, Cefoperazone, Cycloheximide, Vancomycin) Selective supplement for <i>Campylobacter</i> spp. isolation. | 10 vials | 81036 |
| Campylobacter Preston supplement (polymyxin B, Rifampicin, Cycloheximide, Trimethoprim) Selective supplement for <i>Campylobacter</i> spp. isolation. | 10 vials | 81004 |
| Campylobacter Skirrow supplement (Polymyxin B, Vancomycin, Trimethoprim) Selective supplement for <i>Campylobacter</i> spp. isolation. | 10 vials | 81055 |
| C.F.C. (Pseudomonas) supplement (Cetramide, Fucidin, Cephalotin) Selective supplement for <i>Pseudomonas</i> isolation. | 10 vials | 81049 |
| Cefoxitin MRSA Supplement Selective supplement for the detection of Methicillin resistant <i>Staphylococcus aureus</i> . | 10 vials | 81087 |
| Chloramphenicol supplement Selective supplement for yeasts and moulds isolation. | 10 vials | 81017 |
| Clostridium difficile supplement (D-Cycloserine, Cefoxitin) Selective supplement for <i>Clostridium difficile</i> isolation. | 10 vials | 81007 |
| Clostridium perfringens (T.S.C.) supplement (D-Cycloserine) Selective supplement for <i>Clostridium perfringens</i> isolation (ISO 7937). | 10 vials | 81011 |
| C.N. (Pseudomonas) supplement (Cetrimide, Nalidixic acid) Selective supplement for <i>Pseudomonas aeruginosa</i> isolation (ISO 12780). | 10 vials | 81006 |
| C.N.A. (Staf / Strep) supplement (Colistin sulphate, Nalidixic acid) Selective supplement for staphylococci, streptococci, pneumococci isolation. | 10 vials | 81048 |
| Dermatophyte supplement (Chlortetracycline) Selective supplement for dermatophytes fungi isolation. | 10 vials | 81025 |
| Gardnerella vaginalis supplement (Gentamicin, Nalidixic acid, Amphotericin B) Selective supplement for <i>Gardnerella vaginalis</i> isolation. | 10 vials | 81040 |
| Gentamicin supplement Selective supplement for yeasts and moulds isolation. | 10 vials | 81033 |
| Haemophilus supplement (Bacitracin, Vancomycin, Clindamycin) Selective supplement for <i>Haemophilus</i> spp. isolation. | 10 vials | 81014 |
| Kanamycin supplement Selective supplement for group D streptococci isolation (APHA). | 10 vials | 81030 |
| Kanamycin / Polymyxin B supplement Selective supplement for <i>Clostridium perfringens</i> supplement. | 10 vials | 81031 |

| Freeze-dried selective and growth supplements | | |
|--|-----------|-------|
| Description | Packaging | Ref. |
| L.C.A.T. supplement (Lincomycin, Colistin sulphate, Amphotericin B, Trimethoprim) Selective supplement for pathogenic neisseriae isolation. | 10 vials | 81012 |
| Legionella AB supplement Selective supplement for enrichment of <i>Legionella</i> spp. | 10 vials | 81099 |
| Legionella growth supplement (L-Cysteine, Ferric pyrophosphate) Growth supplement for <i>Legionella</i> spp. isolation. | 10 vials | 80056 |
| Legionella (B.C.Y.E.) growth supplement (L-Cysteine, Ferric pyrophosphate, ACES, Potassium hydroxide, Bromothymol blue, α-ketoglutarate) Growth supplement for <i>Legionella</i> spp. isolation (ISO 11731). | 10 vials | 81056 |
| Legionella (B.M.P.A.) supplement (Anysomycin, Cefamandole, Polymyxin B) Selective supplement for <i>Legionella</i> spp. isolation. | 10 vials | 81002 |
| Legionella (G.V.P.C.) supplement (Cycloheximide, Glycine, Polymyxin B, Vancomycin) Selective supplement for <i>Legionella</i> spp. isolation (ISO 11731). | 10 vials | 81008 |
| Legionella (M.W.Y.) supplement (Anysomycin, Glycine, Polymyxin B, Vancomycin, Bromothymol blue, Bromocresol purple) Selective supplement for <i>Legionella</i> spp. isolation. | 10 vials | 81019 |
| Listeria Fraser supplement (Ferric ammonium citrate) Selective supplement for <i>Listeria</i> isolation (ISO 11290-1). | 10 vials | 81028 |
| Listeria Oxford supplement (Cefotetan, Fosfomicin) Selective supplement for <i>Listeria</i> isolation (ISO 11290-1). | 10 vials | 81027 |
| Listeria Oxford WITH CEF/FOS/COL/CYC/ACR supplement (Cefotetan, Fosfomicin, Colistin, Cycloheximide, Acriflavine) Selective supplement for <i>Listeria</i> isolation (ISO 11290-1). | 10 vials | 81629 |
| Listeria Palcam supplement (Polymyxin B, Ceftazidime, Acriflavine HCl) Selective supplement for <i>Listeria monocytogenes</i> isolation (ISO 11290-1). | 10 vials | 81026 |
| Listeria supplement for enrichment (FDA/IDF) Selective supplement for <i>Listeria</i> isolation. | 10 vials | 81045 |
| m-CP supplement Selective supplement for <i>Clostridium perfringens</i> isolation (D.L.vo 2/2/2001 np.31). | 10 vials | 81034 |
| MUG supplement (Methylumbelliferyl-β-D-glucosonide) Supplement for <i>Escherichia coli</i> identification. | 10 vials | 81020 |
| Novobiocin supplement Selective supplement for <i>Salmonella</i> isolation (ISO 6579). | 10 vials | 81021 |
| O.N.P.G. 1.5% supplement (α-nitrophenyl-β-D-galactopyronoside) Supplement for enzyme β -galactosidase determination. | 10 vials | 81032 |
| Preston Supplement ISO 10272-1 Selective supplement for <i>Campylobacter</i> spp. isolation (ISO 10272-1). | 10 vials | 81100 |
| Rosolic acid supplement Selective supplement for faecal coliforms isolation. | 10 vials | 81029 |
| R.P.F. supplement (Rabbit plasm, Bovine fibrinogen, Tripsin inhibitor, Potassium tellurite) Selective supplement for coagulase positive staphylococci identification (ISO 6888-2). | 8 vials | 81057 |
| Schaedler supplement (Kanamycin, Vancomycin) Selective supplement for anaerobes isolation. | 10 vials | 81054 |
| V.C.A.T. supplement (Vancomycin, Colistin sulphate, Amphotericin B, Trimethoprim) Selective supplement for pathogenic neisseria isolation. | 10 vials | 81041 |
| V.C.N. supplement (Vancomycin, Colistin sulphate, Nystatin) Selective supplement for pathogenic neisseria isolation. | 10 vials | 81022 |
| V.C.N.T. supplement (Vancomycin, Colistin sulphate, Nystatin, Trimethoprim) Selective supplement for pathogenic neisseria isolation. | 10 vials | 81024 |
| Vancomycin (5 mg) Supplement Selective supplement for the isolation of <i>Cronobacter</i> (formerly called <i>Enterobacter</i>) <i>sakazakii</i> . | 10 vials | 81064 |
| VITALEX growth supplement (Glutamine, Adenine, NAD) Growth supplement for fastidious microorganisms isolation. | 10 vials | 81023 |
| Yersinia supplement (Cefsulodin, Irgasan, Novobiocin) Selective supplement for <i>Yersinia</i> spp. isolation (ISO 10273). | 10 vials | 81039 |

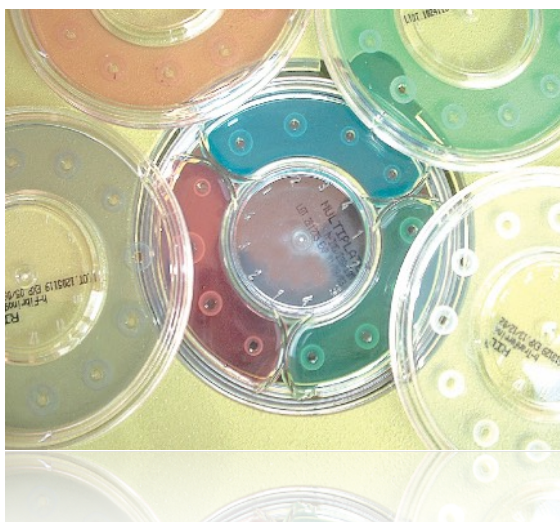
| Liquid Supplements | | |
|---|--------------------|-------|
| Description | Packaging | Ref. |
|  | | |
| Egg Yolk emulsion | 4x50 mL | 80219 |
| Supplement for lecithinase producers bacteria (<i>Staphylococcus</i> , <i>Bacillus</i> and <i>Clostridium</i>) identification (ISO 7932). | 6x100 mL | 80124 |
| Egg Yolk Tellurite emulsion | 4x50 mL | 80122 |
| Egg Yolk Tellurite emulsion 20% | 4x50 mL | 80123 |
| Supplement for coagulase positive staphylococci isolation (ISO 6888-1). | | |
| Eugon LT 100 Supplement | 4x10 mL | 80048 |
| Supplement for the enrichment and detection of aerobic bacteria in cosmetic products | | |
| Glycerol supplement | 4x50 mL | 80021 |
| Supplement for culture media preparation. | | |
| Iodine solution | 5x10 mL | 81009 |
| Supplement for culture media preparation. | | |
| Lecithin supplement | 4x50 mL | 80007 |
| Emulsion of lecithin. | | |
| Lethen supplement | 4x50 mL | 80008 |
| Sterile emulsion of lecithin for Lethen media. | | |
| Listeria Fraser supplement (Ferric ammonium citrate) | 10x5 mL | 80304 |
| Selective supplement for <i>Listeria</i> isolation (ISO 11290-1). | | |
| Middlebrook 7 H 10 supplement (Albumina Bovina, Glucosio) | 4x50 mL | 81035 |
| Supplement for Middlebrook 7 H 10 medium preparation. | | |
| Muller Kauffmann supplement (Iodine, Potassium iodide, Brilliant green) | 2x50 mL Iodine | 80047 |
| Selective supplement for Muller Kauffmann Broth. | 50 mL B.G. 0.1% | |
| O.A. Listeria supplement | (4+4) x 500 mL | 81074 |
| Supplement for selective enrichment of <i>Listeria monocytogenes</i> . | | |
| Potassium tellurite 1% supplement | 5x10 mL | 80022 |
| Potassium tellurite 3.5% supplement | 5x10 mL | 80291 |
| Selective supplement for pathogenic staphylococci isolation. | | |
| Tergitol 0.2% supplement | 5x5 mL | 80035 |
| Tergitol 1.5% supplement | 4x40 mL | 80042 |
| Supplement for coliforms isolation (ISO 9308-1). | | |
| Triton X 100 supplement | 5x5 mL | 80046 |
| Selective supplement for fecal coliforms isolation. | | |
| TTC 1% supplement | 5x10 mL | 80300 |
| Supplement for bacteria differentiation. | | |
| Tween 80 supplement | 2x50 mL | 80031 |
| Supplement for culture media preparation. | | |
| Urea 40% supplement | 10x5 mL | 80292 |
| Supplement for urease activity of bacteria (ISO 6785) (ISO 6579). | 6 bottles x 100 mL | 80110 |
| Vitamin K 1% supplement | 5x5 mL | 80053 |
| Growth supplement for anaerobes isolation. | | |
| XLT4 supplement (Tergitol 4) | 2x50 mL | 80010 |
| Selective supplement for X.L.T. 4 Agar Base. | | |

| Animal blood and derivates | | | # Product with minimum request |
|-----------------------------------|-----------|-------|--------------------------------|
| Description | Packaging | Ref. | |
| Bovine serum | 50 mL | 83830 | |
| Defibrinated horse blood | 50 mL | 83395 | |
| | 100 mL | 83396 | |
| | 500 mL | 83394 | |
| Lysed horse blood | 100 mL | 83397 | |
| Horse serum | 100 mL | 83810 | |
| Defibrinated sheep blood | 25 mL | 83298 | |
| | 50 mL | 83296 | |
| | 100 mL | 83297 | |
| | 500 mL | 83294 | |
| Sheep Red Cells 10% | 25 mL | 83701 | |

| Saline solutions and sputum treatment | | | |
|--|---------------|-------|--|
| Description | Packaging | Ref. | |
| DECONTAM KIT Kit for fluidification and decontamination of sputum samples to submit to culture for mycobacteria detection. | 3 bottles x 9 | 80060 | |
| RINGER'S Solution (1/4X) Freeze-dried product for preparation of Ringer (1/4X) isotonic solution for bacteriological use. | 10 vials | 81059 | |

| Incubators | | |
|--|-----------|-------|
| Description | Packaging | Ref. |
| M91 Micro Incubator | 1 unit | 96751 |
| Mini Incubator EM4 ATL | 1 unit | 96750 |
| Digital Thermoblock Incubator for ampoules and tubes. Range of temperature: 5 to 150 °C. | 1 unit | 96752 |
|  | | |
| Aluminum block FOR STERILTEST Aluminum block with 20 holes. | 1 unit | 96753 |
| Aluminum block FOR STERIL CONTROL Aluminum block with 12 holes. | 1 unit | 96754 |
| Aluminum block FOR STRIP CONTROL MiRA Test ,MeRA Test Aluminum block with 12 holes. | 1 unit | 96755 |

| Air sampler | | |
|---|-----------|-------|
| Description | Packaging | Ref. |
|  | | |
| PORTABLE AIR SAMPLER "55" Instrument for microbiological monitoring of environment with 55 mm Contact Plates, complete of: carrying case, air sampler, spare aluminum sampling head, remote control, battery charger, pencil torch for head sterilization, calibration certificate. | 1 unit | 96760 |
| PORTABLE AIR SAMPLER "90" Instrument for microbiological monitoring of environment with 90 mm Petri dishes, complete of: carrying case, air sampler, spare aluminum sampling head, remote control, battery charger, pencil torch for head sterilization, calibration certificate. | 1 unit | 96770 |
| SAS Aluminum Head Settle Plate (90 mm Petri dish) | 1 unit | 96783 |
| SAS Replacement Battery | 1 unit | 96784 |



Radial Immunodiffusion Plates

| Description | Packaging | ref. |
|---------------------------------------|--------------|--------|
| EASY RID h-IgG | 1 x 12 Tests | 93001 |
| EASY RID h-IgA | 1 x 12 Tests | 93002 |
| EASY RID h-IgM | 1 x 12 Tests | 93003 |
| EASY RID h-C3c | 1 x 12 Tests | 93004 |
| EASY RID h-C4 | 1 x 12 Tests | 93005 |
| EASY RID h- Transferrin | 1 x 12 Tests | 93006 |
| EASY RID h- Albumin | 1 x 12 Tests | 93007 |
| EASY RID h- Apolipoprotein A1 | 1 x 12 Tests | 93008 |
| EASY RID h- Apolipoprotein B | 1 x 12 Tests | 93009 |
| EASY RID h- Alpha-1-acid Glycoprotein | 1 x 12 Tests | 93010 |
| EASY RID h- Fibrinogen | 1 x 12 Tests | 93011 |
| EASY RID h- Antithrombin III | 1 x 12 Tests | 93012 |
| EASY RID h-IgG Kappa light chain | 1 x 12 Tests | 93013 |
| EASY RID h-IgG Lambda light chain | 1 x 12 Tests | 93014 |
| EASY RID h- Alfa 1 Antitrypsin | 1 x 12 Tests | 93015 |
| EASY RID h- Ceruloplasmin | 1 x 12 Tests | 93016 |
| EASY RID h- Haptoglobin | 1 x 12 Tests | 93018 |
| Ruler for RID | | E20316 |

Radial Immunodiffusion Multiplates

| Description | Packaging | ref. |
|--|--------------------|-------|
| Multiplate h-IgG/IgA/IgM | 3 sectors x 4 Test | 93104 |
| Multiplate h-C3c/C4 | 2 sectors x 6 Test | 93106 |
| Multiplate h-ApoA1/ApoB | 2 sectors x 6 Test | 93110 |
| Multiplate h- Kappa chain / Lambda chain | 2 sectors x 6 Test | 93115 |

Double Immunodiffusion Plates

| Description | Packaging | ref. |
|------------------------|-------------|-------|
| Bence Jones Test Urine | 20 x 2 Test | 93201 |

Protein Control Serum

| Description | Packaging | ref. |
|--|------------|--------|
| RID CONTROL SERUM IgG + IgA + IgM + C3c + C4 + Transferrin + α 1 Acid Glycoprotein + Ig k chain + Ig λ chain + Ceruloplasmine + α 1 Antitrypsin + Albumin + Haptoglobin + Apo A + Apo B | 4 x 0.5 mL | 940010 |

| Latex tests for microbial ID | | |
|---|-----------|-------|
| Description | Packaging | ref. |
| Campylobacter latex kit Latex test for <i>Campylobacter jejunii</i> identification. | 50 tests | 96143 |
| E. coli 0157 latex kit Latex test for <i>E. coli</i> 0157 identification. | 50 tests | 96150 |
| Salmonella latex kit Latex test for <i>Salmonella</i> identification. | 50 tests | 96151 |
| STAPH latex kit Latex test for <i>Staphylococcus aureus</i> identification. | 50 tests | 96017 |
| Clostridium difficile latex kit Latex test for <i>C. difficile</i> identification. | 50 tests | 96144 |
| Legionella latex kit Latex test for <i>Legionella pneumophila</i> identification. | 50 tests | 96142 |
| Listeria latex kit Latex test for <i>Listeria</i> identification. | 50 tests | 96146 |
| STREPTO B latex kit Latex test for Group B Streptococci identification. | 50 tests | 96153 |
| STREPTO A latex kit Latex test for Group A Streptococci identification. | 50 tests | 96154 |
| STREP-CHECK KIT Latex test for Lancefield group (A, B, C, D, F e G) streptococci identification. | 50 tests | 96016 |
| Shigella Antiserum Lyophilized polyvalent serum for serological <i>Shigella</i> characterization. | 50 tests | 96148 |
| Yersinia enterocolitica Antiserum Test serum for <i>Yersinia enterocolitica</i> identification. | 50 tests | 96147 |

| Latex kit for antibody determination | | |
|--|---|-------|
| Description | Packaging | ref. |
| ASO KIT Qualitative and semi-quantitative determination of antibodies to O-Streptolysin. | 5 mL suspension 0.5 mL positive control 0.5 mL negative control | 96101 |
| CRP KIT Qualitative and semi-quantitative determination of C reactive protein. | 5 mL suspension 0.5 mL positive control 0.5 mL negative control | 96105 |
| RF KIT Qualitative and semi-quantitative determination of reumatoid factor. | 5 mL suspension 0.5 mL positive control 0.5 mL negative control | 96110 |
| WAALER ROSE KIT Qualitative and semi-quantitative determination of reumatoid factor. | 5 mL suspension 0.5 mL positive control 0.5 mL negative control | 96111 |
| RPR KIT Qualitative and semi-quantitative determination of reagin joinable to Lue. | 4 mL suspension 0.5 mL positive control 0.5 mL negative control | 96115 |
| TPHA KIT Qualitative and semi-quantitative determination of <i>Treponema pallidum</i> antibodies. | 100 tests | 96117 |
| MONONUCLEOSI KIT Qualitative and semi-quantitative determination of eterophil antibodies joined to infectious mononucleosis. | 2.5 mL red cells test 0.5 mL positive control 0.5 mL negative control | 96120 |
| ANTI n-DNA KIT Determination of antibodies to n-DNA joined to Systemic Lupus Eythematosus. | 2.5 mL suspension 0.5 mL positive control 0.5 mL negative control | 96125 |
| BETA-HCG DIRECT 300 UI/L KIT Qualitative determination of Human Chorionic Gonadotropin in urine. | 5 mL suspension 0.5 mL positive control 0.5 mL negative control | 96130 |
| CRP (C Reactive Protein) Latex | 5 mL latex vial, liquid | 96181 |
| ASO (Anti-Streptolysin O) Latex | 5 mL latex vial, liquid | 96180 |
| RF (Rheumatoid Factor) Latex | 5 mL latex vial, liquid | 96182 |

| Pregnancy | | |
|--|-----------|-------|
| Description | Packaging | ref. |
| HCG URINE CARD 20 mUI/mL | 50 Cards | 96460 |
| Rapid test for qualitative determination of human chorionic gonadotropin in urine. | 100 Cards | 96461 |

| Rapid tests on card | | |
|---|-----------|----------|
| Description | Packaging | ref. |
| H.pylori CARD Rapid test for antibodies IgG to <i>Helicobacter pylori</i> determination in human serum. | 20 Cards | 96455 |
| FECAL H.pylori ANTIGEN CARD Rapid test for qualitative detection of <i>Helicobacter pylori</i> antigen in human fecal specimens. | 20 Cards | 97803 |
| FECAL OCCULT BLOOD CARD Research occult blood in feces (without diet). | 20 Cards | 96415/20 |
| CHLAMYDIA CARD | 20 Cards | 96450 |
| FLAVISCREEN-HCV CARD (CE mark) | 25 Cards | 96435 |
| ONE STEP ROTA-ADENOVIRUS COMBO | 20 cards | 97802 |
| ONE STEP ROTAVIRUS TEST | 20 cards | 97800 |
| CEA CARD | 20 Cards | 96485 |
| PSA CARD | 40 Cards | 96470 |
| Ig E Tot. CARD | 20 Cards | 96480 |
| AFP – ALFA FETOCARD | 20 Cards | 96465 |
| STREPTO A CARD | 30 Cards | 96418 |
| STREPTO B CARD | 25 Cards | 97809 |
| TREPONEMA PALLIDUM (Syphilis) | 20 Cards | 96495 |
| HIV 1 & 2 Card (CE mark) | 25 Cards | 96440 |
| Microalbumin Card (Urine) | 20 Cards | 96462 |
| Tuberculosis Card | 20 Cards | 96468 |
| TSH CARD | 20 Cards | 96486 |
| Myoglobin CARD | 20 Cards | 96487 |
| TROPONIN CARD | 20 Cards | 96488 |
| FERRITIN CARD | 20 Cards | 96490 |
| IM CARD (mononucleosis infection) | 20 Cards | 96498 |
| ONE STEP ADENOVIRUS TEST | 20 Cards | 97807 |
| Clostridium difficile GDH | 10 Cards | 96316 |
| Clostridium difficile Toxine A+B | 10 Cards | 96317 |
| Giardia | 10 Cards | 96318 |
| Listeria monocytogenes Fecal/Food | 10 Cards | 96319 |
| Salmonella | 10 Cards | 96320 |
| E. coli O157 | 10 Cards | 96321 |
| Gonorrhoea | 10 Cards | 96441 |
| Gardnerella vaginalis | 20 Cards | 96442 |
| Trichomonas vaginalis | 10 Cards | 96443 |
| HCV | 50 Cards | 96435/50 |
| HIV 1 & 2 Card (CE mark) | 50 Cards | 96440/50 |
| BJ Free k/λ dipstick urine | 25 Cards | 96444 |

Chemical-physical analysis of urine

| Description | Packaging | ref. |
|-------------------------|-----------|-------|
| Urine strip Reader U500 | 1 reader | 96780 |
| Urine Strip 10SL | 100 test | 96590 |

Immunoturbidimetry

| Description | Packaging | ref. |
|-----------------|-----------|-------|
| APO A1 | 2 + 80 | 96920 |
| APO B | 2 + 80 | 96921 |
| α-1-AC GLY | 10 + 40 | 96922 |
| ATHROM-III | 10 + 40 | 96923 |
| C3 | 10 + 40 | 96924 |
| C4 | 10 + 40 | 96925 |
| HAPTO | 10 + 40 | 96926 |
| IgA | 10 + 40 | 96927 |
| IgG | 10 + 40 | 96928 |
| IgM | 10 + 40 | 96929 |
| TRF Transferrin | 10 + 40 | 96930 |
| PROT CAL | 1 x 2 mL | 96940 |
| PROT CONTROL | 4 x 1 mL | 96941 |

Latex Turbidimetry

| Description | Packaging | ref. |
|----------------------|----------------|-------|
| ASO TURBI | 5 + 45 + CAL | 96901 |
| ASO/CRP/RF Control H | 4 x 1 | 96904 |
| RF TURBI | 5 + 45 + CAL | 96903 |
| ASO/CRP/RF Control L | 4 x 1 | 96905 |
| CRP TURBI | 5 + 45 + CAL | 96902 |
| Lp(a) TURBI | 5 + 37,5 + CAL | 96950 |
| β-2-Micro TURBI | 5 + 45 + CAL | 96951 |
| FERRITIN TURBI | 7,5 + 25 | 96952 |
| FERRITIN CAL | 6 x 1 | 96953 |
| MICROALBUMINE TURBI | 5 + 45 + CAL | 96954 |

Coagulation

| Description | Packaging | ref. |
|----------------------------------|-----------------|-------|
| PT | 4 x 4 | 96851 |
| APTT | (5x4) + (5x4) | 96850 |
| Fibrinogen | (8x1) + (1x100) | 96908 |
| Control Coagulation Normal | 4 x 1 | 96906 |
| Control Coagulation Pathological | 4 x 1 | 96907 |

Vidal-Wright kit

| Description | Packaging | ref. |
|--|-----------|-------|
| FEBRILE MULTITEST KIT Kit for <i>Salmonella</i> and <i>Brucella</i> disease determination. | 8 x 5 mL | 96015 |

MACRO bacterial suspensions for tube test

| Description | Packaging | ref. |
|--|-----------|-------|
| Salmonella typhi H Macro | 20 mL | 96001 |
| Salmonella typhi O Macro | 20 mL | 96002 |
| Salmonella typhi Total Macro | 20 mL | 96009 |
| Salmonella paratyphi AH Macro | 20 mL | 96003 |
| Salmonella paratyphi AO Macro | 20 mL | 96004 |
| Salmonella paratyphi A Total Macro | 20 mL | 96010 |
| Salmonella paratyphi BH Macro | 20 mL | 96005 |
| Salmonella paratyphi BO Macro | 20 mL | 96006 |
| Salmonella paratyphi B Total Macro | 20 mL | 96018 |
| Salmonella paratyphi CH Macro | 20 mL | 96019 |
| Salmonella paratyphi CO Macro | 20 mL | 96020 |
| Salmonella paratyphi C Total Macro | 20 mL | 96021 |
| Brucella Total Macro (only for human diagnostics) | 20 mL | 96007 |
| Brucella abortus Macro (only for human diagnostics) | 20 mL | 96008 |
| Brucella melitensis Macro (only for human diagnostics) | 20 mL | 96022 |
| Brucella suis Macro (only for human diagnostics) | 20 mL | 96023 |
| Proteus OX2 Macro | 20 mL | 96011 |
| Proteus OX19 Macro | 20 mL | 96013 |
| Proteus OXK Macro | 20 mL | 96012 |

SLIDE bacterial suspensions for slide test

| Description | Packaging | ref. |
|---|-----------|-------|
| Salmonella typhi H Slide | 5 mL | 96031 |
| Salmonella typhi O Slide | 5 mL | 96032 |
| Salmonella typhi Total Slide | 5 mL | 96033 |
| Salmonella paratyphi AH Slide | 5 mL | 96034 |
| Salmonella paratyphi AO Slide | 5 mL | 96035 |
| Salmonella paratyphi A Total Slide | 5 mL | 96036 |
| Salmonella paratyphi BH Slide | 5 mL | 96037 |
| Salmonella paratyphi BO Slide | 5 mL | 96038 |
| Salmonella paratyphi B Total Slide | 5 mL | 96039 |
| Salmonella paratyphi CH Slide | 5 mL | 96040 |
| Salmonella paratyphi CO Slide | 5 mL | 96041 |
| Salmonella paratyphi C Total Slide | 5 mL | 96042 |
| Brucella Total Slide (only for human diagnostics) | 5 mL | 96043 |
| Brucella abortus Slide (only for human diagnostics) | 5 mL | 96044 |
| Brucella melitensis Slide (only for human diagnostics) | 5 mL | 96045 |
| Brucella Bengal Rose Slide (only for human diagnostics) | 5 mL | 96046 |
| Proteus OX2 Slide | 5 mL | 96047 |
| Proteus OX19 Slide | 5 mL | 96048 |
| Proteus OXK Slide | 5 mL | 96049 |

Controls for Bacterial Suspensions

| Description | Packaging | ref. |
|---------------------------------|-----------|-------|
| Positive control for Salmonella | 0.5 mL | 96096 |
| Positive control for Proteus | 0.5 mL | 96097 |
| Positive control for Brucella | 0.5 mL | 96098 |
| Negative control | 0.5 mL | 96093 |

| Clinical Chemistry | | |
|--------------------------------|-------------|--------|
| Description | Packaging | ref. |
| ACID PHOSPHATASE | 19 X 2 mL | 96665 |
| ALBUMIN BROMOCRESOL GREEN | 2 X 125 mL | 96610 |
| ALBUMIN BROMOCRESOL GREEN | 4 X 250 mL | 96611 |
| ALKALINE PHOSPHATASE | 20 X 3 mL | 96666 |
| ALKALINE PHOSPHATASE | 15 X 15 mL | 96667 |
| ALPHA-AMYLASE LIQUID STABLE | 2 X 50 mL | 96668 |
| BILIRUBIN DIRECT | 2 X 125 mL | 96612 |
| BILIRUBIN DIRECT | 4 X 250 mL | 96613 |
| BILIRUBIN TOTAL | 2 X 125 mL | 96614 |
| BILIRUBIN TOTAL | 4 X 250 mL | 96615 |
| BILIRUBIN T&D - DMSO | 2 X 125 mL | 966151 |
| CALCIUM MONOREACT ARSENAZO III | 2 X 125 mL | 96616 |
| CALCIUM MONOREACT ARSENAZO III | 4 X 250 mL | 96617 |
| CALCIUM OCC v/v | 2 X 125 mL | 96618 |
| CHLORIDE COLORIMETRIC | 2 X 125 mL | 96619 |
| CHOLESTEROL CHOD-PAP | 9 X 50 mL | 96620 |
| CHOLESTEROL CHOD-PAP | 2 X 125 mL | 96621 |
| CHOLESTEROL CHOD-PAP | 4 X 250 mL | 96622 |
| CHOLESTEROL LIQUID STABLE | 2 X 125 mL | 96623 |
| CHOLESTEROL LIQUID STABLE | 4 X 250 mL | 96624 |
| CHOLINESTERASE | 20 X 3 mL | 96669 |
| CK-NAC | 20 X 2.5 mL | 96670 |
| CK-MB | 40 + 10 mL | 96671 |
| COPPER | 5 X 10 mL | 96627 |
| CREATININE JAFFE | 2 X 125 mL | 96628 |
| CREATININE JAFFE | 4 X 250 mL | 96629 |
| FRUCTOSAMINE | 19 X 3 mL | 96630 |
| GAMMA-GT CARBOXY SUSTRATE | 20 X 2 mL | 96672 |
| GAMMA-GT CARBOXY SUSTRATE | 15 X 15 mL | 96673 |
| GLUCOSE PAP | 2 X 125 mL | 96631 |
| GLUCOSE PAP | 4 X 250 mL | 96632 |
| GLUCOSE LIQUID STABLE | 1 X 1000 mL | 96633 |
| GLUCOSE LIQUID STABLE | 2 X 125 mL | 96634 |
| GLUCOSE/HEXOKINASE | 12 X 20 mL | 96636 |
| Glycohemoglobin Reagent Set | 40 test | 97808 |
| GOT-AST | 20 X 2 mL | 96674 |
| GOT-AST | 15 X 15 mL | 96675 |
| GOT-AST | 9 X 50 mL | 96676 |
| GOT-AST COLORIMETRIC | 2 X 125 mL | 96677 |
| GPT-ALT | 20 X 2 mL | 96678 |
| GPT-ALT | 15 X 15 mL | 96679 |
| GPT-ALT | 9 X 50 mL | 96680 |
| GPT-ALT COLORIMETRIC | 2 X 125 mL | 96681 |
| HAEMOGLOBIN DRABKIN | 4 X 5 mL | 96637 |
| HDL-CHOLESTEROL | 3 X 10 mL | 96625 |
| HDL-CHOLESTEROL DIRECT | 100 test | 96626 |
| IRON FERROZINE | 4 X 50 mL | 96638 |
| IRON TIBC | 50 test | 96639 |
| LABTROL NORMAL | 10 X 5 mL | 96685 |
| LABTROL PATHOLOGICAL | 10 X 5 mL | 96686 |
| LABTROL CALIBRATOR | 10 X 5 mL | 96687 |
| LABTROL HUMAN NORMAL | 4 X 5 mL | 96688 |
| LABTROL HUMAN PATHOLOGICAL | 4 X 5 mL | 96689 |
| LABTROL HUMAN CALIBRATOR | 10 X 3 mL | 96690 |
| LACTATE PAP | 10 X 10 mL | 96640 |
| LDH | 20 X 3 mL | 96682 |
| LDH | 15 X 15 mL | 96683 |
| LDLc Direct | 100 test | 966265 |
| LIPASE | 4 X 10 mL | 96684 |
| MAGNESIUM CALMAGITE | 2 X 125 mL | 96641 |
| PHOSPHOLIPIDES PAP | 10 X 10 mL | 96642 |

| Clinical Chemistry | | |
|-------------------------------------|------------|-------|
| Description | Packaging | ref. |
| PHOSPHOROUS UV | 2 X 125 mL | 96643 |
| TOTAL LIPIDS | 2 X 125 mL | 96644 |
| TOTAL PROTEINS | 2 X 125 mL | 96645 |
| TOTAL PROTEINS URINE (MICROALBUMIN) | 2 X 125 mL | 96646 |
| TRIGLYCERIDES PAP | 12 X 20 mL | 96647 |
| TRIGLYCERIDES PAP | 9 X 50 mL | 96648 |
| TRIGLYCERIDES PAP | 2 X 125 mL | 96649 |
| TRIGLYCERIDES PAP | 4 X 250 mL | 96650 |
| TRIGLYCERIDES LIQUID STABLE | 2 X 125 mL | 96651 |
| TRIGLYCERIDES LIQUID STABLE | 4 X 250 mL | 96652 |
| UREA UV/GLDH | 12 X 20 mL | 96653 |
| UREA UV/GLDH | 9 X 50 mL | 96654 |
| UREA COLOR BERTHELOT | 2 X 125 mL | 96655 |
| UREA COLOR BERTHELOT | 4 X 250 mL | 96656 |
| UREA 37 (ORTOPHTALALDEHIDE) | 2 X 125 mL | 96657 |
| UREA 37 (ORTOPHTALALDEHIDE) | 4 X 250 mL | 96658 |
| URIC ACID PAP | 12 X 20 mL | 96659 |
| URIC ACID PAP | 9 X 50 mL | 96660 |
| URIC ACID PAP | 2 X 125 mL | 96661 |
| URIC ACID LIQUID STABLE | 2 X 125 mL | 96662 |
| URIC ACID LIQUID STABLE | 4 X 125 mL | 96663 |
| ZINC | 5 X 10 mL | 96664 |

Dextrose Drink (only for Countries outside European Union)



| Description | Packaging | ref. |
|--|-------------|--------|
| Dextrose Drink 50 orange 50 g glucose, orange flavor | 12 x 200 mL | 412512 |
| Dextrose Drink 50 lemon 50 g glucose, lemon flavor | 12 x 200 mL | 412517 |
| Dextrose Drink 75 orange 75 g glucose, orange flavor | 12 x 200 mL | 412511 |
| Dextrose Drink 75 lemon 75 g glucose, lemon flavor | 12 x 200 mL | 412516 |
| Dextrose Drink 100 orange 100 g glucose, orange flavor | 12 x 200 mL | 412510 |
| Dextrose Drink 100 lemon 100 g glucose, lemon flavor | 12 x 200 mL | 412515 |
| Dextrose Drink 50% 50% glucose solution | 6 X 150 mL | 402510 |

| Swabs | | |
|---|-----------|-------|
| Description | Packaging | Ref. |
| STERILE DRYSWAB, FINE TIP, NARROW PLASTIC SHAFT Shaft: Flexible plastic for narrow orifices (urethral, pediatric). Rayon fiber: non-inhibitory to fastidious microorganisms. | 100 units | 85283 |
| STERILE DRYSWAB, STRAIGHT ALUMINUM WIRE URETHRAL ENT Shaft: Controlled sampling from narrow orifices, ideal for male urethral sampling (urethral, ear). Rayon fiber: non-inhibitory to fastidious microorganisms. | 100 units | 85281 |
| STERILE DRYSWAB, STANDARD PLASTIC SHAFT Shaft: standard plastic, suitable for most specimens (wound, nasal, throat, vaginal, skin). Alginate fiber: bud can be dissolved in weak organic acids to give total release of collected organisms, ideal for recovering organisms present in low numbers. | 100 units | 85282 |
| STERILE DRYSWAB, ULTRA FINE FLEXIBLE TWIST-WIRE NASOPHARYNGEAL PEDIATRIC Shaft: ultra fine, twisted wire, for sampling nasopharyngeal region at back of nose (especially for whopping cough). Rayon fiber: non-inhibitory to fastidious microorganisms. | 100 units | 85280 |

Miscellaneous sterile disposable labware

| Description | Packaging | ref. |
|---|-----------|-------|
| Petri dishes 90 mm | 600 units | 96706 |
| Petri dishes 60 mm | 500 units | 96705 |
| Contact petri dishes 55 mm | 500 units | 96707 |
| Two Sectors Petri dishes 90 mm | 360 units | 96709 |
| Three Sectors Petri dishes 90 mm | 500 units | 96716 |
| Disposable Plastic Loops 1 µL | 100 units | 96702 |
| Disposable Plastic Loops 10 µL | 100 units | 96701 |
| Sterile container with sampler for stool collection | 120 units | 96708 |
| Tablets for CO ₂ generation | 50 units | 96740 |
| Disposable Plastic Pasteur Pipettes | 100 units | 96703 |
| Glass Test Tubes 16 mm x 160 mm | 299 units | 96717 |
| Aluminum cups for test tubes | 300 units | 96718 |
| L-Shape Spreaders | 200 units | 96763 |

Notes

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