

# **INTERNATIONAL CATALOGUE**



**Microbiology  
In Vitro Diagnostics**



**Biolife**

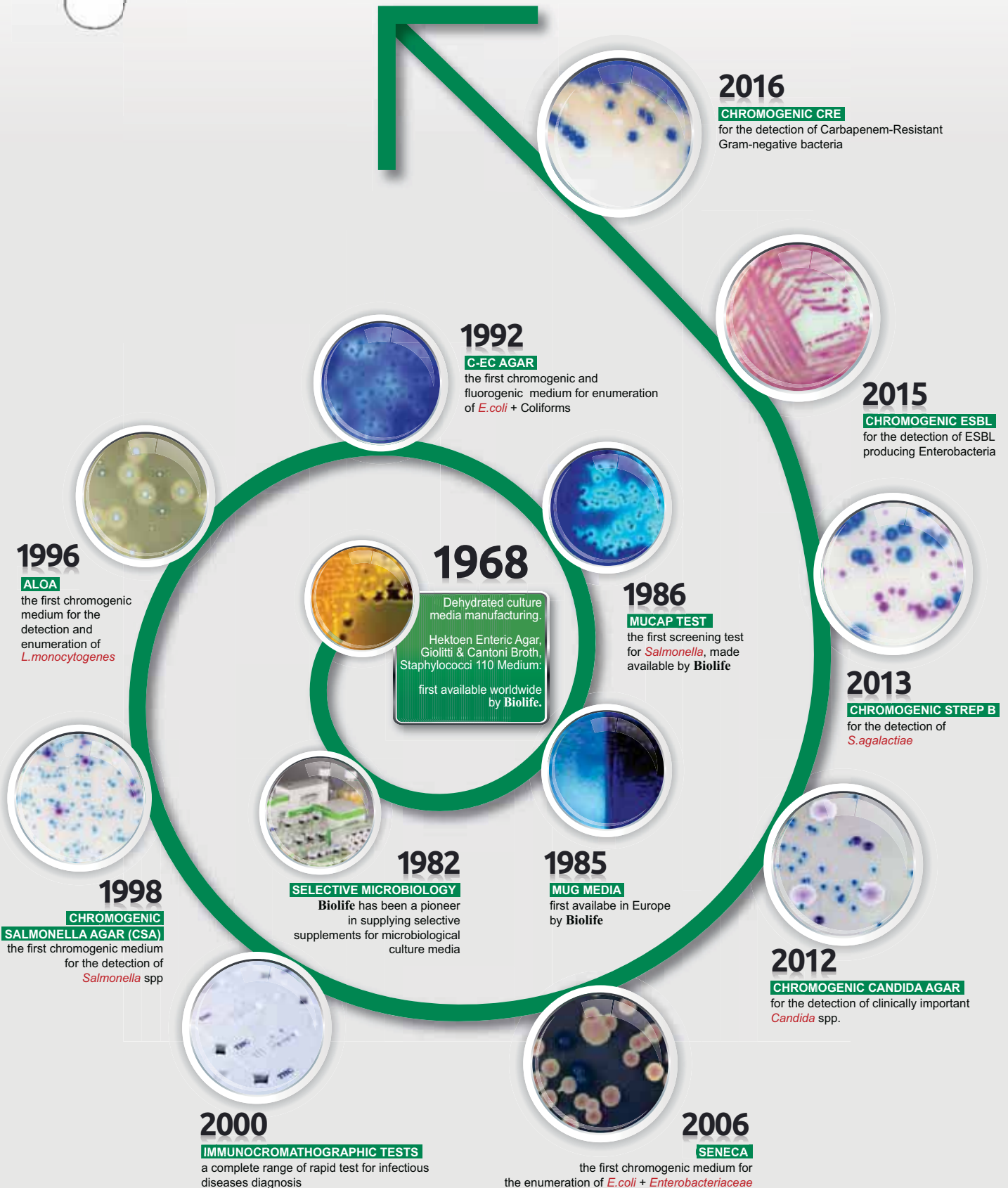


**Mascia Brunelli**



# Biolife

## Leader in Microbiology



# Some of our milestones

# **INTERNATIONAL CATALOGUE**

**PRODUCTS FOR  
MICROBIOLOGY**

**IN VITRO DIAGNOSTICS**

**Biolife Italiana S.r.l.    Mascia Brunelli S.p.A.**

## Biolife - Mascia Brunelli International Catalogue

**Biolife Italiana S.r.l.** and **Mascia Brunelli Spa** are two sisters companies belonging to the same Group, operating, since long time, in the fields of Microbiology, Immunological IVDs and Medical Devices.

**Biolife Italiana S.r.l.** has a well-established reputation in the production of powdered and ready-to use culture media for microbiology, supplements and enrichments, kits and reagents for microbial identification.

**Mascia Brunelli S.p.A.** manufactures in vitro diagnostic products for immunohaematology and clinical chemistry and haemostatic devices for surgery.

All Biolife and Mascia Brunelli products for laboratory use or human diagnosis are included in the Laboratory and IVD's Division.

The products portfolio reported in this International Catalogue combines the products of both companies and results in a very large offer, allowing us to cover most customers needs in clinical and industrial Laboratories.

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### International Distributors

Please contact our International Sales Department or see our website for the updated International Distributors list.

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### **Biolife Italiana S.r.l.**

Certified Quality System : ISO 9001:2008. EN ISO 13485: 2012

### **Mascia Brunelli s.p.A.**

Certified Quality System : ISO 9001:2008, EN ISO 13485:2012



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## **PRODUCTS FOR MICROBIOLOGY**

**Dehydrated Culture Media  
Raw Materials  
Selective Supplements  
Ready to use media  
Disposable  
Biological indicator  
Rapid Latex Test  
Specimen Collection and Transport  
ID Biochemical Tests**



### **STANDARDS METHODS LISTING**

For identification of culture media suitable for use with designated international testing protocols, we have included in the column "Ref." the references for those media we feel should be considered for the specific agency method.

### **QUALITY CONTROL OF MICROBIOLOGICAL PRODUCTS**

Microbiological products manufactured by Biolife Italiana Srl are tested according to ISO/TS 11133-1 and/or NCCLS and/or according to the main applicable literature.

Quality Control Certificates are available on the website: [www.biolifeitaliana.it](http://www.biolifeitaliana.it)

## DEHYDRATED CULTURE MEDIA

\* Dehydrated Culture Media should be stored at 10-30°C unless otherwise stated, in their closed containers in a dry environment.

\* 5 kg packaging available, special packaging or pre-weighted bags on demand.

\* Custom formulation on request; minimum quantity: 25 Kg.

\* Dehydrated Culture Media can be gamma irradiated.

\* Supplements should be stored at 2 to 8°C.

\* Supplements contain the antimicrobial agents for the indicated volume of medium.

\* Quality Control Certificates are available in the website: [www.biolifeitaliana.it](http://www.biolifeitaliana.it)

Product	Ref.	Code	Pack size
<b>A1 BROTH</b> For detecting faecal coliforms in water and food by MPN technique		4010012	500 g
<b>ACETAMIDE BROTH</b> For the confirmation of <i>P.aeruginosa</i>		40101012	500 g
<b>m - AEROMONAS SELECTIVE AGAR BASE (HAVELAAR)</b> Selective and differential medium for the enumeration of <i>Aeromonas hydrophila</i> by MF technique; for use with:	USEPA 1605	4010192	500 g
<b>Aeromonas Selective Supplement</b>		4240012	10 x 500 mL
<b>AESCULIN BILE AGAR</b> (see BILE ESCULIN AGAR)			
<b>AESCULIN BILE AZIDE AGAR</b> Selective medium for the detection and enumeration of enterococci		4010142	500 g
<b>AESCULIN BILE AZIDE AGAR ISO FORM.</b> (see BILE AESCULIN AZIDE AGAR ISO FORMULATION)			
<b>AESCULIN BILE AZIDE BROTH</b> Selective medium for cultivation of enterococci and differentiation of enterococci and group D streptococci		40101412	500 g
<b>AGAR LISTERIA ACC. TO OTTAVIANI AND AGOSTI (ALOA)</b> Selective and differential chromogenic medium for the isolation, enumeration and presumptive identification of <i>L.monocytogenes</i> ; for use with:	ISO 11290	4016052 4016054	500 g 5 kg
<b>ALOA Enrichment Selective Supplement</b>		423501	4+4 x 500 mL
<b>ALKALINE PEPTONE WATER</b> Alkaline enrichment broth for <i>Vibrio</i> spp.		4010322	500 g
<b>AMIES TRANSPORT MEDIUM</b> For the collection and transport of microbiological specimens		4010342	500 g
<b>ANDRADE LACTOSE PEPTONE WATER</b> For fermentation studies on pure cultures		4010482	500 g
<b>ANTIBIOGRAMMA BASE AGAR</b> Diagnostic Sensitivity Test (DST) Medium for the antimicrobial disc sensitivity test		4010492	500 g
<b>ANTIBIOTIC MEDIUM 1</b> (see ANTIBIOTIC SEED AGAR A1)			
<b>ANTIBIOTIC MEDIUM 2</b> (see ANTIBIOTIC BASE AGAR A2)			
<b>ANTIBIOTIC MEDIUM 3</b> (see ANTIBIOTIC BROTH A3)			
<b>ANTIBIOTIC MEDIUM 5</b> (see STREPTOMICIN ASSAY AGAR A5)			
<b>ANTIBIOTIC MEDIUM 9</b> (see POLYMXIN BASE AGAR A9)			
<b>ANTIBIOTIC MEDIUM 10</b> (see POLYMXIN SEED AGAR A10)			
<b>ANTIBIOTIC MEDIUM 11</b> (see NEOMYCIN ASSAY AGAR A11)			
<b>ANTIBIOTIC BASE AGAR A2</b> Base medium for the microbiological assay of antibiotics by the agar diffusion method	USP	4010502	500 g
<b>ANTIBIOTIC BROTH A3</b> Nutrient liquid medium for the turbidimetric assay of antibiotics	USP	4010652	500 g
<b>ANTIBIOTIC SEED AGAR A1</b> Nutrient agar medium for the microbiological assay of antibiotics by the agar diffusion method	USP	4010752	500 g
<b>APT AGAR</b> Medium for the cultivation and enumeration of heterofermentative lactic acid bacteria		4010852	500 g
<b>APT BROTH</b> Liquid medium for the cultivation of heterofermentative lactic acid bacteria		4010902	500 g
<b>ASPARAGINE ENRICHMENT BROTH</b> Medium for detecting <i>P.aeruginosa</i> in swimming pools and bathing area water by the MPN method		40109512	500 g
<b>AZIDE BLOOD AGAR BASE</b> For the selective isolation of streptococci and staphylococci and, supplemented with blood, for determining haemolytic reactions		4011002	500 g
<b>AZIDE DEXTROSE BROTH</b> Selective medium for detecting enterococci in water, sewage and food samples		4011052	500 g
<b>AZIDE DEXTROSE BROTH - ROTHE</b> Selective medium for detecting enterococci in water and food samples; Rothe formulation		4011062	500 g



Product	Ref.	Code	Pack size
<b>AZIDE MALTOSE AGAR KF</b> Selective medium for the isolation and enumeration of enterococci; use with:		4011072	500 g
<b>TTC 1% SOLUTION</b>		42111801	30 mL
<b>AZIDE VIOLET BLOOD AGAR BASE</b> For the selective isolation of streptococci and, supplemented with blood, for determining haemolytic reactions		4011102	500 g
<b>BACILLUS CEREUS AGAR BASE - MYP</b> Selective medium for the isolation and enumeration of <i>Bacillus cereus</i> in food samples; for use with:	ISO 7932, ISO 21871	4011112	500 g
<b>Bacillus Cereus Antimicrobial Supplement</b>		4240001	10 x 500 mL
<b>Egg Yolk Emulsion 50%</b>		42111605	100 mL
<b>BACILLUS CEREUS AGAR BASE (PEMBA)</b> Selective medium for the isolation and enumeration of <i>Bacillus cereus</i> in food samples; for use with:	ISO 21871	4011122	500 g
<b>Bacillus Cereus Antimicrobial Supplement</b>		4240001	10 x 500 mL
<b>Egg Yolk Emulsion 50%</b>		42111605	100 mL
<b>BACILLUS CEREUS CHROMOGENIC AGAR</b> (see CHROMOGENIC B.CEREUS AGAR BASE)			
<b>BAIRD PARKER AGAR BASE</b> Selective medium for the isolation and enumeration of coagulase positive staphylococci from food; for use with:	ISO 6888	4011162 4011164	500 g 5 kg
<b>Egg Yolk Tellurite Emulsion 20%</b> or		423700	50 mL
<b>RPF Supplement II</b>		423102 423102D	4 x 100 mL 4 x 200 mL
<b>BIGGY AGAR</b> (see CANDIDA AGAR - NICKERSON)			
<b>BILE AESCULIN AGAR</b> For the confirmation of enterococci with bile tolerance and aesculin tests		4010172	500 g
<b>BILE ESCULIN AZIDE AGAR ISO FORMULATION</b> For the confirmation test of enterococci in water	ISO 7899-2	4010182	500 g
<b>BIOTONE (TRYPTOSE) AGAR</b> General purpose medium for the cultivation and maintenance of fastidious microorganisms, including <i>Brucella</i> spp.		4011452	500 g
<b>BIOTONE (TRYPTOSE) BROTH</b> General purpose medium for the cultivation and maintenance of fastidious microorganisms, including <i>Brucella</i> spp.		4011462	500 g
<b>BISMUTH SULPHITE AGAR</b> Selective and differential medium for the isolation of <i>Salmonella typhi</i> and other salmonellae; useful for the isolation of lactose positive salmonellae	ISO 6579-1-2017	40121022	500 g
<b>BLOOD AGAR BASE</b> Base medium for the preparation of blood agar plates		4011552 4011554	500 g 5 kg
<b>BLOOD AGAR BASE N° 2</b> Base medium with high nutritional properties, for the preparation of blood agar plates	ISO 11290	4011562 4011564	500 g 5 kg
<b>BRAIN HEART INFUSION AGAR</b> General purpose medium for the cultivation of fastidious, non-fastidious, aerobic and anaerobic bacteria		4012352 4012354	500 g 5 kg
<b>BRAIN HEART INFUSION BROTH</b> General purpose medium for the cultivation of fastidious, non-fastidious, aerobic and anaerobic bacteria		4012302 4012304	500 g 5 kg
<b>BRILLIANT GREEN AGAR</b> Selective and differential medium for the isolation of <i>Salmonella</i> spp. (Kristensen formulation)		4012552	500 g
<b>BRILLIANT GREEN AGAR MODIFIED</b> Selective and differential medium for the isolation of <i>Salmonella</i> spp. (Edel and Kamelmacher formulation)		4012562	500 g
<b>BRILLIANT GREEN BILE BROTH 2%</b> Medium for the detection or confirmation of coliforms from food, water and sewage	ISO 4831, ISO 4832	4012652 4012654	500 g 5 kg
<b>BRILLIANT GREEN BILE BROTH 2% MUG</b> Selective medium for detecting coliforms in water, sewage and food, as well as for the direct detection of <i>E. coli</i> by a fluorogenic method		4012662	500 g
<b>BROMOCRESOL PURPLE GLUCOSE AGAR (DEXTRROSE TRYPTONE AGAR)</b> Medium for the enumeration of spores of mesophilic and thermophilic <i>Bacillus</i>		4012732	500 g
<b>BRUCELLA BROTH</b> Medium for the cultivation and maintenance of <i>Campylobacter</i> spp. and <i>Brucella</i> spp.		4012742	500 g
<b>BRUCELLA MEDIUM BASE</b> Medium base for the isolation and cultivation of <i>Campylobacter</i> spp. and <i>Brucella</i> spp.		4012752	500 g

Product	Ref.	Code	Pack size
<b>BRYANT BURKEY BROTH BASE W/RESAZURIN</b> Medium for the enumeration of spores of lactate fermenting clostridia, mainly <i>C.tyrobutyricum</i>		4012692	500 g
<b>BUFFERED LISTERIA ENRICHMENT BROTH</b> (see LISTERIA BUFFERED ENRICHMENT BROTH)			
<b>BUFFERED PEPTONE WATER</b> Non-selective pre-enrichment liquid medium for detecting <i>Salmonella</i> spp.	ISO 6579, 11290-2, 6887-1	4012782 4012784	500 g 5 kg
<b>BUFFERED PEPTONE WATER (MEAT)</b> Liquid medium with Meat Peptone for pre-enrichment of food specimens	ISO 6877	401278B2 401278B4	500 g 5 kg
<b>BUFFERED PEPTONE WATER (CASEIN)</b> Liquid medium with Casein Peptone for pre-enrichment of Salmonella in water and food	ISO 19250, 6579, 22964	401278C2 401278C4	500 g 5 kg
<b>BUFFERED PEPTONE WATER pH 7.2</b> Non-selective pre-enrichment liquid medium (pH 7.2) for detecting <i>Salmonella</i> spp.	BAM, IDF, NMKL	401278S2	500 g
<b>BUFFERED SODIUM CHLORIDE PEPTONE SOLUTION</b> (see PHARMACOPOEIA DILUENT)			
<b>CAMPYLOBACTER BLOOD AGAR BASE</b> Base medium for the isolation of <i>Campylobacter</i> , for use with animal blood and suitable selective supplements		4012852	500 g
<b>CAMPYLOBACTER BLOOD FREE MEDIUM BASE BOLTON (mCCDA)</b> Blood free medium base for the isolation of <i>Campylobacter</i> ; for use with	ISO 10272	4012822	500 g
<b>Bolton CCDA Antimicrobial Supplement</b>		4240020	10 x 500 mL
<b>CAMPYLOBACTER BLOOD FREE MEDIUM BASE KARMALI</b> Blood free medium base for the isolation of <i>Campylobacter</i> ; for use with		4012832	500 g
<b>Karmali Antimicrobial Supplement</b>		4240035	10 x 500 mL
<b>CAMPYLOBACTER BOLTON ENRICHMENT BROTH BASE</b> Liquid medium for the enrichment of <i>Campylobacter</i> ; for use with	ISO 10272	401286B2	500 g
<b>Bolton Broth Selective Supplement</b>		4240025	10 x 500 mL
<b>CAMPYLOBACTER ENRICHMENT BROTH BASE</b> Liquid medium for the enrichment of <i>Campylobacter</i> ; for use with		4012862	500 g
<b>Preston Antimicrobial Supplement</b>		4240017	10 x 500 mL
<b>Lysed Horse Blood</b>		90HLX100	100 mL
<b>CANDIDA AGAR (NICKERSON-BIGGY)</b> Bismuth indicator medium for the isolation and identification of <i>Candida</i> spp.		4012802	500 g
<b>CARY-BLAIR TRANSPORT MEDIUM</b> For the transport of swab specimen to prolong the survival of microorganisms		4012872	500 g
<b>C-EC AGAR</b> Selective chromogenic and fluorogenic medium for the simultaneous detection and enumeration of <i>E.coli</i> and coliforms		4012982	500 g
<b>CETRIMIDE AGAR BASE</b> (see PSEUDOMONAS SELECTIVE AGAR)			
<b>CHAPMAN STONE MEDIUM</b> Selective medium for the isolation of staphylococci		4013002	500 g
<b>CHLORAMPHENICOL GLUCOSE YEAST EXTRACT AGAR</b> Selective medium for the isolation and enumeration of yeasts and moulds in food		4012892	500 g
<b>CHROMALBICANS AGAR</b> Selective chromogenic medium for the isolation of <i>C.albicans</i>		4080002 4080001	500 g 100 g
<b>CHROMART CRE-ESBL AGAR BASE</b> Chromogenic medium base to be supplemented with:		4080252	500 g
<b>ESBL Supplement</b> (detection of ESBL producing Enterobacteriaceae)		4240080	10 x 500 mL
<b>CRE Supplement</b> (detection of carbapenem- resistant Gram-negative bacteria)		4240082	10 x 500 mL
<b>CHROMOGENIC B.CEREUS AGAR BASE</b> Medium base for enumeration of <i>Bacillus cereus</i> group in food and feedstuff. For use with:		4080202	500 g
<b>BACILLUS CEREUS CHROMOGENIC SUPPLEMENTS</b>		4240090	4+4 x 500 mL
<b>CHROMOGENIC CANDIDA AGAR</b> Selective chromogenic medium for isolation and differentiation of major clinical-significant <i>Candida</i> species		4080052 4080051	500 g 100 g
<b>CHROMOGENIC COLIFORM AGAR</b> Selective chromogenic medium for the simultaneous detection and enumeration of <i>E.coli</i> and coliforms in water samples by MF technique		4012992	500 g
<b>CHROMOGENIC COLIFORM AGAR ISO FORMULATION</b> Selective chromogenic medium for the simultaneous detection and enumeration of <i>E.coli</i> and coliforms in water samples by MF technique (ISO9308-1)	ISO9308-1	4012972	500 g
<b>CHROMOGENIC CRONOBACTER ISOLATION (CCI) AGAR</b> Chromogenic medium for the isolation of <i>Cronobacter</i> spp. in food specimens	ISO 22964	4080301 4080302	100 g 500 g

Product	Ref.	Code	Pack size
<b>CHROMOGENIC E.COLI</b> (see EC X-GLUC AGAR)			
<b>CHROMOGENIC E.COLI O157 AGAR</b>		4055811	100 g
Selective chromogenic medium for detecting <i>E.coli</i> O157		4055812	500 g
<b>CHROMOGENIC E.COLI/COLIFORMS</b> (see CHROMOGENIC COLIFORM AGAR and C-EC AGAR)			
<b>CHROMOGENIC ENTEROBACTER SAKAZAKII</b> (see ENTEROBACTER SAKAZAKII ISOLATION AGAR - ESIA)			
<b>CHROMOGENIC ENTEROCOCCI</b> (see E.C.O.A.GAR)			
<b>CHROMOGENIC LISTERIA</b> (see AGAR LISTERIA OTTAVIANI AGOSTI - ALOA)			
<b>CHROMOGENIC SALMONELLA AGAR BASE</b>		4053502	500 g
Selective chromogenic medium for detecting <i>Salmonella</i> (magenta colonies) from clinical and food samples; for use with:			
<b>Salmonella Selective Supplement</b>		4240013	5+5 x 500 mL
<b>CHROMOGENIC STREPTO B AGAR BASE</b>		4080102	500 g
Selective chromogenic medium for the isolation and differentiation of Group B Streptococci from clinical samples			
<b>CHROMOGENIC STREPTO B SUPPLEMENT</b>	supplement	4240053	10 x 500 ml
<b>CHROMOGENIC TBX</b> (see TRYPTONE BILE X-GLUC-TBX AGAR)			
<b>CHROMOGENIC URINE AGAR IV</b>		409810G2	500 g
Chromogenic medium (opaque background) for the enumeration and differentiation of pathogens of urinary tract infections			
<b>CHROMOGENIC URINE AGAR IV CLEAR</b>		409810C2	500 g
Chromogenic medium (clear background) for the enumeration and differentiation of pathogens of urinary tract infections			
<b>CHROMOGENIC YERSINIA AGAR BASE</b>	ISO 10273-2017	4080502	500 g
Medium base for detecting <i>Y.enterocolitica</i> in products for human consumption and animal feeding and environmental samples in the area of food production and food handling; for use with:			
<b>Yersinia Chromogenic Supplement</b>		4240095	10 x 500 mL
<b>CIN AGAR BASE</b>	ISO 10273	4013022	500 g
Selective medium for the isolation and enumeration of <i>Y.enterocolitica</i> ; for use with			
<b>Yersinia Selective Supplement</b>		4240011	10 x 500 mL
<b>CLED MEDIUM</b>		40129012	500 g
Cystine Lactose Electrolyte Deficient Medium for total microbial count in urine		40129014	5 kg
<b>CLOSTRIDIUM AGAR (RCM)</b>		4013032	500 g
For the isolation and enumeration of clostridia and other anaerobes			
<b>CLOSTRIDIUM BROTH (RCM)</b>	EP, USP, JP	4013042	500 g
For the isolation of clostridia and other anaerobes			
<b>CLOSTRIDIUM BOTULINUM AGAR BASE</b>		4013062	500 g
Selective medium for the isolation of <i>C. botulinum</i> ; for use with:			
<b>C. Botulinum Selective Supplement</b>		4240066	10 x 500 mL
<b>CLOSTRIDIUM PERFRINGENS AGAR BASE</b>		4013072	500 g
Base medium for the preparation of SFP (Shahidi Ferguson Perfringens) Agar for isolation and enumeration of <i>C.perfringens</i> ; for use with:			
<b>Kanamycin Polymyxin B Antimicrobial Supplement, or</b>		4240005	10 x 500 mL
<b>D-Cycloserine Antimicrobial Supplement and</b>		4240002	10 x 500 mL
<b>Egg Yolk Emulsion 50%</b>		42111605	100 mL
<b>COLUMBIA AGAR EP</b>	EP, USP, JP	4011342	500 g
Medium for detecting clostridia in non sterile pharmaceutical products			
<b>COLUMBIA AGAR BASE</b>		4011362	500 g
General purpose blood agar base for the preparation of blood agar plates		4011364	5 kg
<b>COLUMBIA CNA AGAR BASE</b>		40113612	500 g
Selective base medium to be used with the addition of blood for the isolation of Gram-positive cocci			
<b>CN AGAR BASE</b> (see PSEUDOMONAS AGAR BASE)			
<b>m-CP AGAR BASE</b>	98/83/CE	4013202	500 g
Chromogenic medium for the enumeration and presumptive identification of <i>C.perfringens</i> from water samples; for use with:			
<b>m-CP Antimicrobial Supplement</b>		4240070	10 x 500 mL
<b>m-CP Supplement A</b> - Fenophthalein diphosphate (vial for 500 g of medium)		4240070A	750 mg
<b>m-CP Supplement B</b> - Ferric chloride (vial for 500 g of medium)		4240070B	700 mg
<b>m-CP Supplement C</b> - Indoxyl $\beta$ -D-glucoside (vial for 500 g of medium)		4240070C	450 mg

Product	Ref.	Code	Pack size
<b>CPLM TRICHOMONAS BROTH</b> Non-selective medium base for the cultivation of <i>Trichomonas vaginalis</i> , requiring horse serum and a suitable selective supplement		4013312	500 g
<b>CRONOBACTER SCREENING BROTH BASE</b> Liquid medium for selective enrichment of <i>Cronobacter</i> spp. in food specimens. For use with: <b>Vancomycin CSB Supplement</b>	ISO 22964	4013552	500 g
<b>CTSA MEDIUM VERA</b> (see VERA CTSA MEDIUM)		4240057C	10 x 500 mL
<b>CZAPEK DOX AGAR</b> Semi-synthetic medium for the cultivation of saprophytic fungi and bacteria capable of using inorganic nitrogen		4013602	500 g
<b>DECARBOXYLASE MOELLER BASE BROTH</b> For the amino acids decarboxylation test		4013662	500 g
<b>DECARBOXYLASE BROTH - TAYLOR</b> (see TAYLOR LYSINE DECARBOXYLASE BROTH)			
<b>DERMATOPHYTE SELECTIVE MEDIUM - DTM (TAPLIN)</b> Selective medium for the isolation of dermatophytes; for use with <b>Dermatophyte Antimicrobial Supplement</b>		40136912	500 g
<b>DESOXYCHOLATE AGAR</b> Differential medium for the enumeration of coliforms in dairy products and for the isolation of enteric pathogens		4240024	10 x 500 mL
<b>DESOXYCHOLATE CITRATE AGAR</b> Moderately selective medium for the isolation and maximum recovery of enteric pathogens		4013702	500 g
<b>DESOXYCHOLATE LACTOSE AGAR</b> Moderately selective medium for the enumeration of coliforms in water and food samples		4013752	500 g
<b>DESOXYRIBONUCLEASE TEST MEDIUM (Dnase)</b> For detecting desoxyribonuclease enzyme, particularly from staphylococci		4013802	500 g
<b>DEXTRROSE AGAR</b> General purpose agar medium		4013682	500 g
<b>DEXTRROSE BROTH</b> General purpose liquid medium		4013852	500 g
<b>DEXTRROSE TRYPTONE AGAR</b> (see BROMOCRESOL PURPLE DEXTRROSE AGAR)		4013862	500 g
<b>DIAGNOSTIC SENSITIVITY TEST AGAR</b> (see ANTIBIOGRAMMA BASE AGAR)			
<b>DIFFERENTIAL CLOSTRIDIAL AGAR</b> For the enumeration of sulfite-reducing clostridia in food		4013122	500 g
<b>DNASE TEST AGAR</b> (see DESOXYRIBONUCLEASE TEST MEDIUM)			
<b>DG 18 AGAR BASE</b> Medium base for the enumeration of yeasts and moulds in foods and animal feeding stuffs with water activity $\leq 0,95$ . For use with <b>Chloramphenicol Antimicrobial Supplement</b>	ISO 21527-2	4013942	500 g
<b>Glycerol</b>		4240003	10 x 500 mL
<b>DG 18 CHLORAMPHENICOL AGAR</b> Medium with Chloramphenicol for the enumeration of yeast and moulds in foods and animal feeding stuffs with water activity $\leq 0,95$ . For use with <b>Glycerol</b>	ISO 21527-1	401394C2	500 g
<b>DRBC AGAR BASE</b> Medium base for the enumeration of yeasts and moulds in food and animal feeding stuffs with water activity $> 0,95$ . For use with <b>Chloramphenicol Antimicrobial Supplement</b>	ISO 21527-1	421015	100 mL
<b>DRBC CHLORAMPHENICOL AGAR</b> Medium with Chloramphenicol for the enumeration of yeasts and moulds in food and animal feeding stuffs with water activity $\leq 0,95$	ISO 21527-1	4013932	500 g
<b>DRIGALSKY LACTOSE AGAR</b> Selective and differential medium for the isolation of enterobacteria from urine and stool samples		4240003	10 x 500 mL
<b>EC BROTH</b> Selective medium for detecting faecal coliforms and <i>E.coli</i> with MPN technique	ISO 7251, ISO 9308-2	4013302	500 g
<b>EC BROTH MUG</b> Fluorofenic selective medium for detecting faecal coliforms and <i>E.coli</i> with MPN technique		4014252	500 g
<b>E.C.O.A.GAR (ENTEROCOCCUS CHROMOGENIC OTTAVIANI &amp; AGOSTI AGAR)</b> Sodium azide free chromogenic medium for the detection and enumeration of enterococci; for use with: <b>Kanamycin Selective Supplement</b>		4014262	500 g
<b>EC X-GLUC AGAR (CHROMOGENIC E.COLI)</b> Selective chromogenic medium for the detection and enumeration of <i>E.coli</i> in water and food samples		4014302	500 g
		4240055	10 x 500 mL
		4019682	500 g

Product	Ref.	Code	Pack size
<b>EDWARD'S AESCULIN MEDIUM</b> Selective medium for the isolation of <i>Streptococcus agalactiae</i>		4014312	500 g
<b>EE BROTH MOSSEL</b> Liquid medium for the enrichment of <i>Enterobacteriaceae</i> from food	ISO 7402	4014662	500 g
<b>EMB AGAR</b> (see LEVINE EMB BLUE AGAR)			
<b>ENDO AGAR</b> For confirmatory and final tests of coliforms in water, dairy products and foodstuff		4014602	500 g
<b>ENDO AGAR, LES</b> (see m-LES ENDO AGAR)			
<b>m - ENDO BROTH</b> Medium for the enumeration of coliforms in water by the membrane filtration		4014612	500 g
<b>ENTEROBACTER SAKAZAKII ISOLATION AGAR (ESIA)</b> Plating medium for the isolation of <i>Cronobacter (Enterobacter) sakazakii</i>	ISO TS 22964	4014782	500 g
<b>E. SAKAZAKI SELECTIVE BROTH ISO FORM.</b> (see MODIFIED LAURYL SULFATE TRYPTOSE - mLST- BROTH BASE)			
<b>ENTEROCOCCUS AGAR</b> (see SLANETZ BARTLEY AGAR)			
<b>EO.ME.BLUE AGAR W/LACTOSE AND SUCROSE</b> Selective and differential medium for the isolation of enterobacteria		40145012	500 g
<b>ETHYL VIOLET AZIDE BROTH (EVA BROTH) - LITSKY</b> Selective liquid medium for detecting enterococci		4014852	500 g
<b>m - FAECAL COLIFORM AGAR</b> Medium for the enumeration of faecal coliforms in water by MF procedure; for use with:		4014872	500 g
<b>ROSOLIC ACID</b>		4211901	10 x 1 g
<b>m - FAECAL COLIFORM BROTH</b> Medium for the enumeration of faecal coliforms in water by MF procedure; for use with:		4014862	500 g
<b>ROSOLIC ACID</b>		4211901	10 x 1 g
<b>FERMENTATION BROTH BASE</b> Base liquid medium for the fermentation tests for the identification of <i>Listeria monocytogenes</i>	ISO 11290	4014882	500 g
<b>FLUID THIOGLYCOLLATE MEDIUM</b> (see THIOGLYCOLLATE MEDIUM USP)			
<b>FRASER BROTH BASE</b> Antimicrobials and ferric ammonium citrate free medium base for the enrichment of <i>L.monocytogenes</i> from food and environmental samples; for use with:	ISO11290	4014952 4014954	500 g 5 kg
<b>Fraser Selective Supplement, or</b>		4240043	10 x 500 mL
<b>Fraser Half Selective Supplement</b>		4240044	10 x 225 mL
<b>GASSNER MEDIUM</b> Medium for the isolation of enterobacteria from food and other specimens		4015012 4015014	500 g 5 kg
<b>GC MEDIUM BASE</b> General purpose medium to be used with enrichment and selective supplements for the preparation of "chocolate media", for the cultivation of <i>Haemophilus</i> and <i>Neisseria</i> as well as other fastidious microorganisms		4015202 4015204	500 g 5 kg
<b>GELATIN PEPTONE BIOS AGAR</b> Medium for the total bacterial count in ice cream and related food products		4015102	500 g
<b>GELATIN SUGAR FREE AGAR</b> (see SUGAR FREE AGAR BASE)			
<b>GIOLITTI-CANTONI BROTH</b> For the enrichment of <i>Staphylococcus aureus</i> from food; for use with:	ISO 6888-3	4015162	500 g
<b>Potassium Tellurite 1% Solution</b>		42211501	30 mL
<b>GLUCOSE OF MEDIUM</b> Semisolid medium for the confirmation test of <i>Enterobacteriaceae</i>	ISO 21528-1:2017	4015252	500 g
<b>GN BROTH HAJNA</b> Selective enrichment broth for <i>Salmonella</i> and <i>Shigella</i> species		4015242	500 g
<b>HEART INFUSION AGAR</b> General purpose medium for the cultivation of fastidious and non-fastidious microorganisms		4015352	500 g
<b>HEART INFUSION BROTH</b> General purpose medium for the cultivation of fastidious and non-fastidious microorganisms		4015402	500 g
<b>HEKTOEN ENTERIC AGAR</b> Selective and differential medium for the isolation of <i>Salmonella</i> and <i>Shigella</i> species		4015412 4015414	500 g 5 kg
<b>HERELLEA AGAR</b> Selective and differential medium for detecting Gram negative bacteria		4015432	500 g
<b>HHD BROTH</b> Selective and differential medium for the identification of heterofermentative and homofermentative lactic acid bacteria		4015292	500 g

Product	Ref.	Code	Pack size
<b>KANAMYCIN AESCULIN AZIDE AGAR BASE</b> Selective medium for the isolation and enumeration of enterococci in food; for use with:		4015522	500 g
<b>Kanamycin Selective Supplement</b>		4240055	10 x 500 mL
<b>KF AGAR</b> (see AZIDE MALTOSE AGAR KF)			
<b>KLIGLER IRON AGAR</b> Differential medium for the identification of <i>Enterobacteriaceae</i>	ISO 6579	4015602	500 g
<b>LACTOSE BROTH</b> Liquid medium for detecting coliforms in milk and water; pre-enrichment broth for salmonellae		4015752 4015754	500 g 5 kg
<b>LACTOSE GELATIN MEDIUM</b> For the identification of <i>Clostridium perfringens</i> by lactose fermentation and gelatinase tests	ISO 7937	4015762	500 g
<b>LACTOSE SULFITE MEDIUM</b> For the identification of <i>Clostridium perfringens</i> by lactose fermentation and sulfite reduction test	ISO 7937	4015792	500 g
<b>LAURYL PEPTO BIOS BROTH</b> Liquid medium for detecting coliforms and <i>E.coli</i> by the MPN technique	ISO 7251, ISO 4831	4015802	500 g
<b>LAURYL SULFATE BROTH MUG IDF FORMULATION</b> Medium for detecting <i>E.coli</i> in milk and dairy products by a fluorogenic method		401580F2	500 g
<b>LEGIONELLA BCYE AGAR BASE</b> Selective medium for the isolation and enumeration of <i>Legionella</i> spp. in water samples; for use with:	ISO 11731	4015822	500 g
<b>Legionella BCYE <math>\alpha</math>-Growth Supplement</b> or		423210	4 x 500 mL
<b>Legionella BCYE <math>\alpha</math>-Growth Supplement without Cysteine</b> and		423212	4 x 500 mL
<b>Legionella GVPC Selective Supplement</b> or		423215	4 x 500 mL
<b>LEGIONELLA BMPA SELECTIVE SUPPLEMENT</b> or		42ISLG3	10 x 500 ml
<b>Legionella MWY Selective Supplement</b>		42ISLG2	10 x 500 mL
<b>m - LES ENDO AGAR</b> Medium for the enumeration of coliforms by the MF technique		4015932	500 g
<b>LETHEEN BROTH AOAC</b> Medium for detecting the antimicrobial activity of quaternary ammonium disinfectants	AOAC	4015912	500 g
<b>LEVINE EMB BLUE AGAR</b> Medium for the isolation, cultivation and differentiation of Gram negative enteric bacteria		4015952	500 g
<b>LINDEN GRAIN BROTH</b> A medium for media fill process simulation for beverage bottling		4015874	5 Kg
<b>LISTERIA CHROMOGENIC AGAR (ALOA)</b> (see: AGAR LISTERIA OTTAVIANI & AGOSTI - ALOA)			
<b>LISTERIA BUFFERED ENRICHMENT BROTH</b> Phosphate buffered enrichment broth for detecting <i>L.monocytogenes</i> ; the powdered medium contains the antimicrobials		401601B2	500 g
<b>LISTERIA ENRICHMENT BROTH</b> Selective enrichment broth for detecting <i>L.monocytogenes</i> ; the powdered medium contains the antimicrobials		4016012	500 g
<b>LISTERIA ENRICHMENT BROTH LOW ACRIFLAVINE</b> Selective enrichment broth for detecting <i>L.monocytogenes</i> ; the powdered medium contains the antimicrobials		401601S2	500 g
<b>LISTERIA ENRICHMENT BROTH UVM 1</b> UVM1 selective enrichment broth for detecting <i>L.monocytogenes</i> The powdered medium contains the antimicrobial compounds	USDA-FSIS	4015982 4015984	500 g 5 kg
<b>LISTERIA ENRICHMENT BROTH UVM 2</b> UVM2 selective enrichment broth for detecting <i>L.monocytogenes</i> The powdered medium contains the antimicrobial compounds	USDA-FSIS	4015992 4015994	500 g 5 kg
<b>LISTERIA FRASER BROTH BASE</b> Selective broth base for the second step enrichment of <i>L.monocytogenes</i> ; the powdered medium base contains the antimicrobial compounds and doesn't contain ferric ammonium citrate; for use with:	ISO 11290	4015962 4015964	500 g 5 kg
<b>Listeria Fraser Supplement (Fe Ammonium Citrate)</b>		4240056 42185056 42185056A	10 x 500 mL 1 x 5 litri 9 x 5 litri
<b>LISTERIA FRASER BROTH BASE HALF CONCENTRATION</b> Selective broth base for the first step enrichment of <i>L.monocytogenes</i> ; the powdered medium base contains the antimicrobial compounds and doesn't contain ferric ammonium citrate; for use with:	ISO 11290	4015942 4015944	500 g 5 kg
<b>Listeria Fraser Supplement (Fe Ammonium Citrate)</b>		4240056 42185056 42185056A	10 x 500 mL 1 x 5 litri 9 x 5 litri

Product	Ref.	Code	Pack size
<b>LISTERIA OXFORD AGAR BASE</b> Selective and diagnostic medium for detecting <i>Listeria monocytogenes</i> ; for use with: <b>Oxford Antimicrobial Supplement</b> or <b>MOX-COL Antimicrobial Supplement</b>	ISO 11290	4016002 4016004 4240038 4240039	500 g 5 kg 10 x 500 mL 10 x 500 mL
<b>LISTERIA PALCAM AGAR BASE</b> Selective and diagnostic medium for detecting <i>Listeria monocytogenes</i> ; for use with: <b>PALCAM Antimicrobial Supplement</b>	ISO 11290	4016042 4016044 4240042	500 g 5 kg 10 x 500 mL
<b>LITMUS MILK</b> Differential medium for bacteriological tests on dairy products; maintenance of lactic acid bacteria	UNI 10357	4016112	500 g
<b>LITSKY BROTH</b> (see ETHYL VIOLET AZIDE BROTH)			
<b>LOWENSTEIN JENSEN MEDIUM BASE</b> Medium for the cultivation and differentiation of <i>Mycobacterium</i> species		4016352	500 g
<b>LPT DILUTION BROTH</b> Liquid medium for the preparation and the dilution of cosmetic samples		4016392	500 g
<b>LT 100 BROTH</b> For the total bacterial count of cosmetic products with MPN technique		4015812	500 g
<b>LT 100 BROTH MODIFIED</b> Diluent and enrichment medium for total microorganisms in cosmetic products		401581M2 401581M4	500 g 5 kg
<b>LYSINE IRON AGAR</b> Differential medium for the identification of <i>Enterobacteriaceae</i>		4016362	500 g
<b>M 17 AGAR</b> Selective medium for the enumeration of <i>Streptococcus thermophilus</i> in yoghurt and for the cultivation of lactic streptococci and their bacteriophages	UNI 10356	4017192	500 g
<b>M 17 BROTH</b> Selective liquid medium for the enumeration of <i>Streptococcus thermophilus</i> in yoghurt and for the cultivation of lactic streptococci and their bacteriophages	UNI 10357	4017202	500 g
<b>M-GREEN AGAR</b> For enumeration of yeasts and moulds in water and beverages by membrane filtration		4015272	500 g
<b>MAC CONKEY AGAR</b> Selective and differential medium for the isolation of Gram negative aerobic bacteria and the differentiation between lactose and non-lactose fermenters	EP, USP, JP	4016702 4016704	500 g 5 kg
<b>MAC CONKEY AGAR MUG</b> Selective and differential medium for the isolation of Gram negative aerobic bacteria and for the immediate detection of <i>E.coli</i> by a fluorogenic method		4016722	500 g
<b>MAC CONKEY AGAR OMS W/O CV</b> Moderately selective and differential medium for detecting coliforms and enteric pathogens in water, dairy products and other specimens, while permitting growth of staphylococci and enterococci		4016712	500 g
<b>MAC CONKEY AGAR N. 2</b> Medium for detecting enterobacteria and enterococci in water, food and other specimens		4016732	500 g
<b>MAC CONKEY AGAR W/O NACL AND CV</b> Differential medium without salts for urine examination; the <i>Proteus</i> swarming is suppressed		40167112	500 g
<b>MAC CONKEY BROTH (PURPLE)</b> For detecting coliforms in milk and water; pH indicator: bromocresol purple		4016752	500 g
<b>MAC CONKEY BROTH EP</b> For detecting <i>E.coli</i> in non sterile pharmaceutical products	EP, USP, JP	4016792	500 g
<b>MAC CONKEY SORBITOL AGAR</b> Selective and differential medium with sorbitol for detecting <i>E.coli</i> O157. For use with (optional): <b>Cefixime Tellurite Supplement</b>	ISO 16654	401669S2 42ISEC	500 g 10 x 500 mL
<b>MAC CONKEY SORBITOL MUG AGAR</b> Fluorogenic selective and differential medium with sorbitol for detecting <i>E.coli</i> O157		4016692	500 g
<b>MALONATE BROTH</b> Medium for the differentiation of some enteric bacteria by the ability to utilize malonate		4016852	500 g
<b>MALT AGAR</b> Medium for the cultivation of yeasts and moulds		4016452	500 g
<b>MALT EXTRACT AGAR</b> Medium for the cultivation of yeasts and moulds		4016552	500 g
<b>MALT EXTRACT BROTH</b> Liquid medium for the cultivation of yeasts and moulds		4016602	500 g
<b>MANNITOL EGG YOLK POLYMYXIN AGAR</b> (see BACILLUS CEREBUS AGAR MYP)			

Product	Ref.	Code	Pack size
<b>MANNITOL SALT AGAR</b> Selective and differential medium for the isolation, cultivation and enumeration of pathogenic staphylococci from clinical and non-clinical specimens	EP, USP, JP	4016652 4016654	500 g 5 kg
<b>MANNITOL SALT BROTH</b> Selective and differential medium for the cultivation of pathogenic staphylococci		4016662	500 g
<b>MAXIMUM RECOVERY DILUENT (Peptone Salt Solution)</b> Isotonic diluent for the optimal recovery of microorganisms	ISO 6887	4016912 4016914	500 g 5 kg
<b>MEAT LIVER SR AGAR</b> Medium for the enumeration of spores of sulfite reducing clostridia		4016892	500 g
<b>MEMBRANE CLOSTRIDIUM PERFRINGENS MEDIUM</b> (see m-CP AGAR BASE)			
<b>MICROBIAL CONTENT TEST AGAR (TSA + LECITHIN + TWEEN 80)</b> For the detection and enumeration of microorganisms present on surfaces of sanitary importance		4016992	500 g
<b>MINERALS MODIFIED GLUTAMATE MEDIUM BASE (MMGM)</b> Chemically defined medium base and sodium glutamate for the enumeration of the coliform bacteria in water and for the enumeration of beta glucuronidase positive <i>E.coli</i> . For use with: <b>Sodium Glutamate</b>	ISO 16649-3	4017372 4123642	500 g 300 g
<b>MODIFIED LAURYL SULFATE TRYPTOSE (mLST) BROTH BASE</b> Enrichment selective broth base for detecting <i>Cronobacter</i> ( <i>Enterobacter</i> ) <i>sakazakii</i> . For use with: <b>Vancomycin Antimicrobial Supplement</b>	ISO/TS 22964	4014762 4240057	500 g 10 x 25 mg
<b>MODIFIED TRYPTIC SOY BROTH BASE</b> (see TRYPTIC SOY BROTH MODIFIED)			
<b>MOTILITY MEDIUM</b> For the motility test	ISO 11290	4017142	500 g
<b>MOTILITY NITRATE CP MEDIUM</b> For the identification of <i>Clostridium perfringens</i> by motility and nitrate tests	ISO 7937	4017262	500 g
<b>MRS AGAR ISO FORMULATION</b> Medium for the growth of lactic acid bacteria in food	ISO 15214	401728S2 401728S4	500 g 5 kg
<b>MRS AGAR WITH TWEEN 80</b> Medium for the growth of lactic acid bacteria		4017282 4017284	500 g 5 kg
<b>MRS BROTH WITH TWEEN 80</b> Liquid medium for the growth of lactic acid bacteria		4017292 4017294	500 g 5 kg
<b>MRVP MEDIUM</b> For the differentiation of gram negative enteric bacteria by methyl red and Voges-Proskauer tests	ISO 7932	4017352	500 g
<b>MSE AGAR</b> For the enumeration of <i>Leuconostoc</i> in milk, dairy products and sweet foods		4017382	500 g
<b>MSRV AGAR</b> (see RAPPAPORT VASSILIADIS SEMI-SOLID MEDIUM MODIFIED)			
<b>MUELLER HINTON AGAR II</b> For the antimicrobial susceptibility test of non-fastidious aerobic bacteria	CLSI	4017402	500 g
<b>MUELLER HINTON BROTH</b> For antimicrobial susceptibility test by broth dilution method	CLSI	4017412	500 g
<b>MULLER KAUFFMANN TETRATHIONATE BROTH BASE</b> Selective enrichment broth for isolation of <i>Salmonella</i> from specimens with mixed flora; for use with: <b>Iodine Solution</b> <b>Brilliant Green 0,1% Solution</b>	ISO 6785	4017432 4017434 421501 421505	500 g 5 kg 50 mL 50 mL
<b>MULLER KAUFFMANN TETRATHIONATE BROTH BASE ISO FORMULATION</b> Selective enrichment broth for the isolation of <i>Salmonella</i> from foodstuff; for use with: <b>Iodine Solution</b> <b>Novobiocin MKTT Selective Supplement</b> (20 mg/vial)	ISO 6579	4017452 4017454 421501 4240047	500 g 5 kg 50 mL 10 x 500 mL
<b>MYCOBIOS AGAR</b> Medium for the cultivation of yeasts and moulds		4017602	500 g
<b>MYP</b> (see BACILLUS CEREUS AGAR BASE MYP)			
<b>NEOMYCIN ASSAY AGAR A 11</b> Medium for the microbiological assay of neomycin, used for base and seed layers	USP	4017752	500 g
<b>NICKERSON MEDIUM</b> (see C)	ANDIDA AGAR)		
<b>NUTRIENT AGAR</b> General purpose medium for the cultivation of non-fastidious microorganisms	ISO 6579,10273	4018102 4018104	500 g 5 kg
<b>NUTRIENT AGAR W/ NaCl</b> General purpose medium for the cultivation of non-fastidious microorganisms		4018112	500 g
<b>NUTRIENT AGAR N° 3</b> For colony purification before confirmation tests of <i>Enterobacteriaceae</i>	ISO 21528, 16654, 6579, 10273	4018142	500 g



Product	Ref.	Code	Pack size
<b>NUTRIENT BROTH</b> General purpose liquid medium for the cultivation of non-fastidious microorganisms		4018152 4018154	500 g 5 kg
<b>NUTRIENT BROTH N° 2</b> General purpose liquid medium for the cultivation of non-fastidious microorganisms and liquid broth base for the enrichment of <i>Campylobacter</i> ; for use with: <b>Preston Antimicrobial Supplement II (for Preston Broth ISO 10272-1:2017) and Lysed Horse Blood</b>	ISO 17995	4018122 4240022 90HLX100	500 g 10 x 500 mL 100 mL
<b>NUTRIENT BROTH 13 g/L</b> General purpose liquid medium for the cultivation of non-fastidious microorganisms		4018182	500 g
<b>NUTRIENT BROTH AOAC</b> General purpose medium for the cultivation of non-fastidious microorganisms	AOAC	4018162	500 g
<b>NUTRIENT GELATIN</b> General purpose medium for the cultivation of non-fastidious microorganisms		4018202	500 g
<b>O/F HUGH LEIFSON BASE</b> For detecting oxidative/fermentative metabolism of bacteria		4018362	500 g
<b>OGYE AGAR BASE</b> Medium for the selective isolation and enumeration of yeasts and moulds from food; for use with: <b>Gentamicin Antimicrobial Supplement</b> <b>Oxytetracycline Antimicrobial Supplement</b>		4018382 4018384 4240004 4240000	500 g 5 kg 10 x 500 mL 10 x 500 mL
<b>OTTAVIANI &amp; AGOSTI LISTERIA AGAR</b> (see AGAR LISTERIA OTTAVIANI AGOSTI - ALOA)			
<b>OXFORD AGAR BASE</b> (see LISTERIA OXFORD AGAR BASE)			
<b>PALCAM AGAR BASE</b> (see LISTERIA PALCAM AGAR BASE)			
<b>PEMBA</b> (see BACILLUS CEREUS AGAR BASE - PEMBA)			
<b>PEPTONE SALT BROTH</b> (see MAXIMUM RECOVERY DILUENT)			
<b>PEPTONE-TRYPTONE WATER</b> For the confirmation of <i>E. coli</i> in foodstuff by fermentation and indole tests	ISO 7251	4018912 4018914	500 g 5 kg
<b>PEPTONE WATER BUFFERED</b> (see BUFFERED PEPTONE WATER)			
<b>PEPTONE YEAST EXTRACT AGAR</b> Selective medium for the isolation of yeasts and moulds in food and dermatophytes in clinical specimens		4018952	500 g
<b>PERFRINGENS TSC AGAR</b> (see TSC - TRYPTOSE SULFITE CYCLOSERINE- AGAR BASE)			
<b>PERFRINGENS SFP AGAR</b> (see CLOSTRIDIUM PERFRINGENS AGAR BASE)			
<b>PHARMACOPOEIA DILUENT</b> Buffered Sodium Chloride Peptone Solution to be used as universal diluent	EP, USP, JP	4013952	500 g
<b>PHENOL RED AGAR BASE</b> For the determination of fermentation reactions in the differentiation of microorganisms		4019052	500 g
<b>PHENOL RED BROTH BASE</b> For the determination of fermentation reactions in the differentiation of microorganisms		4019102	500 g
<b>PHENYLALANINE AGAR</b> Medium for demonstrating the oxidative deamination of phenylalanine to phenylpyruvic acid in the differentiation of enteric bacilli		4019162	500 g
<b>PLATE COUNT AGAR</b> (see TRYPTIC GLUCOSE YEAST AGAR)			
<b>PLATE COUNT AGAR WITH SKIM MILK</b> Medium for the enumeration of the aerobic bacteria in milk and dairy products	ISO 4833	4019182	500 g
<b>POLYMXIN BASE AGAR A 9</b> Medium for the microbiological assay of carbenicillin, colistine, polymyxin B	USP	4019202	500 g
<b>POLYMXIN SEED AGAR A 10</b> Surface layer medium for the microbiological assay of carbenicillin, colistine, polymyxin B	USP	4019252	500 g
<b>POTATO DEXTROSE AGAR</b> Medium for the isolation and enumeration of yeasts and moulds	EP, USP, JP	4019352 4019354	500 g 5 kg
<b>PPLO AGAR</b> Medium for the cultivation of <i>Mycoplasma</i> species		4019452	500 g
<b>PPLO ENRICHMENT BROTH</b> Medium for the cultivation of <i>Mycoplasma</i> species		4019502	500 g
<b>PSEUDOMONAS AGAR F</b> Modified King medium B to test the fluorescin production for the identification of <i>P.aeruginosa</i>	ISO 16266, USP	4019612	500 g
<b>PSEUDOMONAS AGAR P</b> Modified King medium A to test the pyocyanin production for the identification of <i>P.aeruginosa</i>	USP	4019622	500 g

Product	Ref.	Code	Pack size
<b>PSEUDOMONAS AGAR BASE</b> For the enumeration of <i>Pseudomonas aeruginosa</i> in water; for use with:	ISO 13720,16266,11059	4019602	500 g
<b>CN Pseudomonas Supplement</b> or	ISO 16266	4240046	10 x 500 mL
<b>CFC Pseudomonas Supplement</b> or	ISO 13720	4240075	10 x 500 mL
<b>PP Pseudomonas Supplement</b>	ISO/TS 11059	4240048	10 x 500 mL
<b>Glycerol</b>		421015	100 mL
<b>PSEUDOMONAS SELECTIVE AGAR</b> Selective medium with cetrimide for the isolation of <i>P.aeruginosa</i>	EP, USP, JP	4019632	500 g
<b>PSEUDOMONAS SELECTIVE BROTH</b> Liquid medium for the confirmation of <i>P.aeruginosa</i> in foodstuff		4019642	500 g
<b>PURPLE GLUCOSE AGAR</b> Confirmatory test for <i>Paeruginosa</i> spp.	ISO 11059	4019702	500 g
<b>R2A AGAR</b> For the enumeration of eterotrophic bacteria in water samples according to European Pharmacopoeia	EP	4019962	500 g
<b>RAPPAPORT VASSILIADIS ENRICHMENT SALMONELLA BROTH EP</b> Enrichment broth of <i>Salmonella</i> according to European Pharmacopoeia	EP	4019792	500 g
<b>RAPPAPORT VASSILIADIS (RV) BROTH</b> Selective broth for the enrichment of <i>Salmonella</i>		4019802	500 g
<b>RAPPAPORT VASSILIADIS SEMISOLID MEDIUM BASE MODIFIED (MSRV)</b> Semisolid medium for detecting motile <i>Salmonella</i> strains in food and other samples; for use with:	ISO 6579	4019822	500 g
<b>Novobiocin Antimicrobial Supplement</b>		4240045	10 x 500 mL
<b>RAPPAPORT VASSILIADIS SOY (RVS) BROTH</b> Buffered selective broth for the enrichment of <i>Salmonella</i>	ISO 6579	4019812	500 g
<b>REINFORCED CLOSTRIDIUM AGAR - RCM AGAR</b> (see CLOSTRIDIUM AGAR)			
<b>REINFORCED CLOSTRIDIUM BROTH - RCM BROTH</b> (see CLOSTRIDIUM BROTH)			
<b>ROGOSA BIOS AGAR</b> Selective medium for the cultivation of lactobacilli		4019852	500 g
<b>ROGOSA BIOS BROTH</b> Selective medium for the cultivation of lactobacilli		4019902	500 g
<b>ROSE BENGAL AGAR BASE</b> Medium for the isolation and enumeration of yeasts and moulds in foods; for use with:		4019912	500 g
<b>Chloramphenicol Antimicrobial Supplement</b>		4240003	10 x 500 mL
<b>ROSE BENGAL AGAR WITH CHLORAMPHENICOL</b> Complete medium with chloramphenicol for the isolation and enumeration of yeasts and moulds in food		4019922	500 g
<b>ROTHER BROTH</b> (see AZIDE DEXTROSE BROTH ROTHE)			
<b>RV BROTH</b> (see RAPPAPORT VASSILIADIS BROTH)			
<b>RVS BROTH</b> (see RAPPAPORT VASSILIADIS SOY BROTH)			
<b>SABOURAUD BROTH</b> Medium for the cultivation of yeasts and moulds and for the mycotic sterility test	EP, USP, JP	4020002	500 g
		4020004	5 kg
<b>SABOURAUD DEXTROSE AGAR</b> For the cultivation and isolation of yeasts and moulds	EP, USP, JP	4020052	500 g
		4020054	5 kg
<b>SABOURAUD DEXTROSE AGAR W/ CAF 50 mg</b> Selective medium with chloramphenicol 50 mg/L for the isolation of yeasts and moulds		4020062	500 g
		4020064	5 kg
<b>SABOURAUD DEXTROSE AGAR W/ CAF 500 mg</b> Selective medium with chloramphenicol 500 mg/L for the isolation of yeasts and moulds		4020072	500 g
<b>SABOURAUD MALTOSSE AGAR</b> Medium for the cultivation and isolation of yeasts and moulds		4020102	500 g
		4020104	5 kg
<b>SCHAEDLER AGAR</b> For the cultivation of anaerobic microorganisms		4020152	500 g
<b>SCHIEMANN'S CIN AGAR</b> (see CIN AGAR BASE)			
<b>SELENITE BROTH</b> Complete selective enrichment broth for the isolation of <i>Salmonella</i> from clinical specimens		4020252	500 g
		4020254	5 kg
<b>SELENITE BROTH BASE</b> Liquid medium without sodium selenite for the enrichment of <i>Salmonella</i> in clinical specimens; for use with:		402025B2	500 g
		402025B4	5 kg
<b>Sodium Biselenite</b>		4123651	100 g
<b>SELENITE CYSTINE BROTH</b> Complete selective enrichment broth for the isolation of <i>Salmonella</i> from food samples		4020262	500 g
		4020264	5 kg

Product	Ref.	Code	Pack size
<b>SELENITE CYSTINE BROTH BASE</b>		402026B2	500 g
Liquid medium without sodium selenite for the enrichment of <i>Salmonella</i> in food samples; for use with:		402026B4	5 kg
<b>Sodium Biselenite</b>		4123651	100 g
<b>SENECA AGAR BASE</b>		4055822	500 g
Selective chromogenic medium for the simultaneous detection of <i>Enterobacteriaceae</i> and <i>Escherichia coli</i> ; for use with:			
<b>SENECA EE-EC Supplement</b>		4240023	10 x 500 mL
<b>SF MEDIUM</b>		4020352	500 g
Selective broth for the differentiation of Group D enterococci from Group D non enterococci			
<b>SHIGELLA BROTH BASE</b>	ISO 21567	4020402	500 g
Liquid medium for selective enrichment of <i>Shigella</i> spp. in food specimens. For use with:			
<b>Novobiocin Antimicrobial Supplement</b>		4240045	10 x 500 mL
<b>SIM BIOS MEDIUM</b>		4020362	500 g
For the differentiation of <i>Enterobacteriaceae</i> by indole and motility tests			
<b>SIMMONS CITRATE AGAR</b>		4020452	500 g
For the differentiation of <i>Enterobacteriaceae</i> by demonstrating citrate metabolism			
<b>SLANETZ BARTLEY AGAR</b>	ISO 7899-2	4020462	500 g
Selective medium for detecting enterococci by MF method		4020464	5 kg
<b>SLANETZ BARTLEY AGAR W/O TTC</b>		4020472	500 g
Selective medium for detecting enterococci by MF method; for use with:			
<b>TTC 1% Solution</b>		42111801	30 mL
<b>SORBITOL MAC CONKEY AGAR</b> (see MAC CONKEY SORBITOL AGAR)			
<b>SPORULATION AGAR AK</b>		4020702	500 g
Medium for the preparation of spore suspension in the microbiological assay of antibiotics in milk and dairy products			
<b>SPORULATION BROTH</b>		4020712	500 g
Medium for the preparation of spore suspension in the microbiological assay of antibiotics in milk and dairy products			
<b>SPS AGAR</b> (see SULPHITE POLYMYXIN SULFADIAZINE (SPS) AGAR)			
<b>SS AGAR</b>		4020752	500 g
Selective and differential medium for the isolation and differentiation of pathogenic enteric bacilli, especially those belonging to the <i>Salmonella</i> genus		4020754	5 kg
<b>STAA AGAR BASE</b>	ISO 13722	4020792	500 g
Medium for the selective isolation of <i>Brochothrix thermosphacta</i> from meat products; for use with:			
<b>STAA Selective Supplement</b>		4240052	10 x 500 mL
<b>STANDARDS METHOD AGAR</b> (see TRYPTIC GLUCOSE YEAST AGAR)			
<b>STAPHYLOCOCCI 110 MEDIUM</b>		4020852	500 g
Selective medium for the isolation and differentiation of staphylococci			
<b>STREPTOCOCCUS SELECTIVE AGAR</b>		4020872	500 g
Selective medium for the isolation, cultivation and enumeration of streptococci from specimens with mixed flora			
<b>STREPTOCOCCUS SELECTIVE BROTH</b>		4020882	500 g
Selective broth for the isolation and cultivation of streptococci from specimens with mixed flora			
<b>STREPTOMYCIN ASSAY AGAR A5</b>	USP	4020902	500 g
Medium used for the base and seed layers in the microbiological assay of streptomycin			
<b>STUART TRANSPORT MEDIUM</b>		4020912	500 g
Nutrient-free semisolid medium for the preservation of fastidious organisms during their transport			
<b>SUGAR FREE AGAR BASE</b>		4020982	500 g
Medium for the enumeration of mesophilic aerobic Gram negative bacteria not related to food production process. If necessary use with:			
<b>Penicillin 500 IU Selective Supplement</b>		4240050	10 x 100 mL
<b>SULPHITE POLYMYXIN SULFADIAZINE (SPS) AGAR</b>		4020942	500 g
Selective medium for the isolation and enumeration of <i>Clostridium perfringens</i>			
<b>TAT BROTH BASE</b>	FDA	4021002	500 g
Medium for cultivating microorganisms from highly viscous or gelatinous materials, for use with:			
<b>Tween 20</b>		42120501	100 mL
<b>TAYLOR LYSINE DECARBOXYLASE BROTH</b>		401367L2	500 g
For determining lysine decarboxylase of <i>Salmonella</i> and other enterobacteria			
<b>TBX AGAR</b> (see TRYPTONE BILE X-GLUC AGAR)			

Product	Ref.	Code	Pack size
<b>TCBS KOBAYASHI AGAR</b> Selective and differential medium for the isolation of <i>Vibrio</i> spp.	ISO 21872	4021062	500 g
<b>TETRATHIONATE BROTH BASE</b> Enrichment broth based on USP formulation for the isolation of <i>Salmonella</i> ; for use with <b>Iodine Solution</b>	USP	4021252	500 g
<b>Brilliant Green 0,1% Solution</b>		421501	50 mL
<b>TETRATHIONATE BROTH MULLER KAUFFMANN</b> (see MULLER KAUFFMANN TETRATHIONATE BROTH)		421505	50 mL
<b>THIOGLYCOLLATE MEDIUM (FTM)</b> For the cultivation of aerobic and anaerobic microorganisms and for sterility testing	EP, USP, ISO 7937	4021372	500 g
		4021374	5 kg
<b>THIOGLYCOLLATE MEDIUM ALTERNATIVE</b> Medium for the sterility control of turbid or viscous products	USP	4021352	500 g
<b>TODD-HEWITT BROTH</b> Medium of the cultivation of streptococci prior to serological grouping		4021342	500 g
<b>TRIPLE SUGAR IRON AGAR U.S.P.</b> Differential medium for the identification of <i>Enterobacteriaceae</i> according to USP	USP	4021412	500 g
<b>TRIPLE SUGAR IRON AGAR ISO</b> Differential medium for the identification of <i>Enterobacteriaceae</i> according to ISO	ISO 6579	402141S2	500 g
<b>TRYPTIC GLUCOSE EXTRACT AGAR</b> US standard medium for the enumeration of bacteria in milk and dairy products	APHA	4021442	500 g
<b>TRYPTIC GLUCOSE YEAST AGAR (STANDARD METHODS AGAR)</b> <b>(PLATE COUNT AGAR)</b> Medium for total bacterial count of water, food and other samples	ISO 4833	4021452	500 g
		4021454	5 kg
<b>m-TRYPTIC GLUCOSE YEAST BROTH</b> Medium for total bacterial count by MF method		4021462	500 g
<b>TRYPTIC SOY AGAR</b> General purpose medium. Base for blood agar plates	EP, USP, JP	4021502	500 g
		4021504	5 kg
<b>TRYPTIC SOY AGAR + LECITHIN + TWEEN 80</b> (see MICROBIAL CONTENT TEST AGAR)			
<b>TRYPTIC SOY BLOOD AGAR BASE</b> Base medium for blood agar plates prepared with selected raw materials to improve the haemolytic reactions of streptococci and the growth of fastidious microorganisms		4021512	500 g
		4021514	5 kg
<b>TRYPTIC SOY BROTH</b> General purpose medium, also suitable for mycotic sterility test	EP, USP, JP	4021552	500 g
		4021554	5 kg
<b>TRYPTIC SOY BROTH - GAMMA IRRADIATED</b> Gamma irradiated medium for media fill validation in pharmaceutical and beverage industries	EP, USP, JP	402155G2	500 g
		402155G4	5 kg
<b>TRYPTIC SOY BROTH MODIFIED (mTSB)</b> Selective enrichment broth with bile salts for the isolation of <i>E.coli</i> O157; for use with: <b>Novobiocin Antimicrobial Supplement (10 mg/vial)</b>	ISO 16654	402155M2	500 g
		4240045	10 x 500 mL
<b>TRYPTIC SOY YEAST EXTRACT AGAR (TSYEA)</b> For colony purification and subculture of <i>Listeria</i> spp.	ISO 11290	4021662	500 g
<b>TRYPTIC SOY YEAST EXTRACT BROTH (TSYEB)</b> For colony purification of <i>Listeria</i> spp.	ISO 11290	4021672	500 g
<b>TRYPTIC SOY BROTH W/NaCl 10%</b> Enrichment selective broth for staphylococci	AOAC, 1995	40215512	500 g
<b>TRYPTONE BILE AGAR</b> Fo detecting <i>E.coli</i> in water with MF technique	ISO 9308-1	4021532	500 g
<b>TRYPTONE BILE X-GLUC AGAR (TBX)</b> Selective chromogenic medium for the detection and enumeration of <i>E.coli</i>	ISO 16649	4021562	500 g
		4021561	100 g
<b>TRYPTONE SALT BROTH</b> (see MAXIMUM RECOVERY DILUENT)			
<b>TRYPTONE SULFITE NEOMYCIN (TSN) AGAR</b> Selective medium for the isolation and presumptive identification of <i>Clostridium perfringens</i>		4021592	500 g
<b>TRYPTONE TRYPTOPHAN MEDIUM</b> For indole test	ISO 6579, ISO 9308	4021652	500 g
<b>TRYPTONE WATER</b> (see PEPTONE - TRYPTONE WATER)			
<b>TRYPTOSE AGAR</b> (see BIOTONE - TRYPTOSE - AGAR)			
<b>TRYPTOSE BROTH</b> (see BIOTONE - TRYPTOSE - BROTH )			
<b>TRYPTOSE PHOSPHATE BROTH</b> Medium for the cultivation of a wide range of fastidious microorganisms		4011502	500 g
<b>TSA</b> (see TRYPTIC SOY AGAR)			
<b>TSB</b> (see TRYPTIC SOY BROTH)			

Product	Ref.	Code	Pack size
<b>TSC AGAR BASE</b> Medium for the isolation and enumeration of <i>Clostridium perfringens</i> in foodstuff; for use with:	ISO 7937, ISO 15213 ISO 14189	4021582	500 g
<b>D-Cycloserine Antimicrobial Supplement</b> or <b>D-Cycloserine 4-MUP Supplement</b>		4240002 4240049	10 x 500 mL 10 x 500 mL
<b>TSN AGAR</b> (see TRYPTONE SULFITE NEOMYCIN AGAR)			
<b>TTC TERGITOL 7 AGAR BASE</b> Medium for the enumeration of coliform bacteria in water; for use with:	ISO 9308-1	402160T2	500 g
<b>TTC 0.05% Solution</b>		421510	10 x 25 mL
<b>UREA AGAR BASE - CHRISTENSEN</b> Differential medium for urea hydrolysis test; for use with:	ISO 6579	4021752	500 g
<b>Urea 40% Solution</b>		42211601 4240096	50 mL 10 x 5 mL
<b>UREA BROTH BASE - STUART</b> Differential medium for urea hydrolysis test; for use with:		4021802	500 g
<b>Urea 40% Solution</b>		42211601 4240096	50 mL 10 x 5 mL
<b>UVM MEDIA</b> (see LISTERIA UVM MEDIA)			
<b>VERA CTSA MEDIUM</b> For detecting bacterial motility and for the fermentation reactions of fastidious microorganisms		4021832	500 g
<b>VIOLET RED BILE AGAR (VRBL)</b> Selective differential medium for the isolation and enumeration of coliforms in water and food	ISO 4832	4021852 4021854	500 g 5 kg
<b>VIOLET RED BILE AGAR MUG</b> Selective and differential medium for the isolation and enumeration of coliforms as well as for the immediate detection of <i>E.coli</i> by a fluorogenic method	BAM	4021862 4021864	500 g 5 kg
<b>VIOLET RED BILE GLUCOSE AGAR (VRBG)</b> Selective and differential medium for the isolation and enumeration of <i>Enterobacteriaceae</i> in food	ISO 21528	4021882 4021884	500 g 5 kg
<b>VIOLET RED BILE GLUCOSE AGAR (VRBG) EP</b> Selective and differential medium for the isolation and enumeration of <i>Enterobacteriaceae</i> according to European Pharmacopoeia	EP, USP, JP	4021892	500 g
<b>VOGEL-JOHNSON AGAR</b> Selective medium for the isolation and differentiation of staphylococci		4021922	500 g
<b>WATER PLATE COUNT AGAR</b> (see YEAST EXTRACT AGAR)			
<b>WILSON AND BLAIR AGAR</b> (see BISMUTH SULPHITE AGAR USP)			
<b>WL NUTRIENT MEDIUM</b> Selective medium for detecting microbial flora in fermentation processes		4021952	500 g
<b>WORT AGAR BASE</b> For the cultivation of yeasts and moulds. For use with:		4022032	500 g
<b>Glycerol</b>		421015	100 mL
<b>WORT BROTH BASE</b> For the cultivation of yeasts and moulds. For use with:		4022022	500 g
<b>Glycerol</b>		421015	100 mL
<b>XLD AGAR</b> Selective and differential medium for the isolation of <i>Salmonella</i> spp. and <i>Shigella</i> spp.	EP, USP, JP	4022062	500 g
<b>XLD AGAR ISO FORMULATION</b> Selective and differential medium for detecting <i>Salmonella</i> spp. from foods	ISO 6579	4022082	500 g
<b>XLT4 AGAR BASE</b> Selective and differential medium for the isolation of <i>Salmonella</i> spp. and <i>Shigella</i> spp. in foodstuffs; for use with:		4022072	500 g
<b>XLT4 Supplement</b>		4240097	100 mL
<b>YEAST EXTRACT AGAR</b> Medium for the enumeration of culturable microorganisms from water	ISO 6222	4022752	500 g
<b>YEAST NITROGEN BASE</b> Medium for the classification of yeasts		4022552	500 g
<b>YERSINIA CHROMOGENIC AGAR</b> (see CHROMOGENIC YERSINIA AGAR BASE)			
<b>YERSINIA ITC BROTH BASE</b> Selective enrichment broth for the isolation of <i>Y.enterocolitica</i> from food; for use with:	ISO 10273	4022652	500 g
<b>Potassium Chlorate Supplement</b>		4240065	10 x 250 mL
<b>Ticarcillin Irgasan Antimicrobial Supplement</b>		4240060	10 x 250 mL
<b>YERSINIA PSB BROTH</b> Enrichment broth for for the isolation of <i>Y.enterocolitica</i> from food	ISO 10273	4022702	500 g
<b>YERSINIA SELECTIVE AGAR BASE - CIN</b> (see CIN AGAR BASE)			
<b>YGC AGAR</b> (see CHLORAMPHENICOL GLUCOSE YEAST EXTRACT AGAR)			

## CHROMOGENIC CULTURE MEDIA

Product	Type	Code	Pack size
<b>BACILLUS CEREUS</b>			
<b>CHROMOGENIC B.CEREUS AGAR BASE</b> Medium base for enumeration of <i>Bacillus cereus</i> group in food and feedstuff. For use with:	DCM	4080202	500 g
<b>BACILLUS CEREUS CHROMOGENIC SUPPLEMENTS</b>	supplement	4240090	4+4 x 500 mL
<b>BACTERIAL RESISTANCE</b>			
<b>CHROMART CRE-ESBL AGAR BASE</b> Chromogenic medium base to be supplemented with:	DCM	4080252	500 g
<b>ESBL Supplement</b> (detection of ESBL producing <i>Enterobacteriaceae</i> )	supplement	4240080	10 x 500 mL
<b>CRE Supplement</b> (detection of carbapenem-resistant Gram-negative bacteria)	supplement	4240082	10 x 500 mL
<b>CHROMART ESBL AGAR</b> Ready to use plates for the detection of ESBL producing <i>Enterobacteriaceae</i> in clinical specimens		548020	20 plates
<b>CHROMART CRE AGAR</b> Ready to use plates for the detection of carbapenem-resistant Gram-negative bacteria in clinical specimens		548015	20 plates
<b>CANDIDA ALBICANS</b>			
<b>CHROMOGENIC CANDIDA AGAR</b> Selective chromogenic medium for isolation and differentiation of major clinical-significant <i>Candida</i> species ( <i>C.albicans</i> , <i>C.krusei</i> , <i>C.tropicalis</i> , <i>C.glabrata</i> )	DCM	4080051	100 g
		4080052	500 g
	90 mm plates	548005	20 plates
<b>CHROMALBICANS AGAR</b> Selective chromogenic medium for detecting <i>C.albicans</i>	DCM	4080001	100 g
		4080002	500 g
	90 mm plates	548000	20 plates
<b>CHROMALBICANS AGAR+MAC CONKEY AGAR MUG</b> Biplates for vaginal swab examination and for the immediate identification of <i>C.albicans</i> and <i>E.coli</i>	90 mm biplates	491061	20 plates
<b>CRONOBACTER (ENTEROBACTER) SAKAZAKII</b>			
<b>CHROMOGENIC CRONOBACTER ISOLATION (CCI) AGAR</b> Chromogenic medium for the isolation of <i>Cronobacter</i> spp. in food specimens - ISO22964	DCM	4080301	100 g
	DCM	4080302	500 g
	90 mm plates	548030	20 plates
<b>CRONOBACTER SCREENING BROTH BASE</b> Liquid medium for selective enrichment of <i>Cronobacter</i> spp. in food specimens (ISO 22964). For use with:	DCM	4013552	500 g
<b>Vancomycin CSB Supplement</b>	supplement	4240057C	10 x 25 mL
<b>MODIFIED LAURYL SULFATE TRYPTOSE (mLST) BROTH BASE</b> Enrichment selective broth base for detecting <i>Cronobacter (Enterobacter) sakazakii</i> according to ISO 22964; for use with:	DCM	4014762	500 g
<b>Vancomycin Antimicrobial Supplement</b>	supplement	4240057	10 x 25 mg
<b>ENTEROBACTER SAKAZAKII ISOLATION AGAR (ESIA)</b> Plating medium for the isolation of <i>Cronobacter (Enterobacter) sakazakii</i> according to ISO 22964	DCM	4014782	500 g
	90 mm plates	541478	20 plates
<b>ENTEROBACTERIA AND ESCHERICHIA COLI</b>			
<b>SENECA AGAR BASE</b> Selective chromogenic medium for the simultaneous detection of <i>Enterobacteriaceae</i> and <i>Escherichia coli</i> ; for use with:	DCM	405582S2	500 g
<b>SENECA EE-EC Supplement</b>	supplement	4240023	10 x 500 mL
<b>ENTEROCOCCI</b>			
<b>E.C.O.A.GAR (ENTEROCOCCUS CHROMOGENIC OTTAVIANI &amp; AGOSTI AGAR)</b> Sodium azide free chromogenic medium for the detection and enumeration of enterococci; for use with:	DCM	4014302	500 g
<b>KANAMYCIN SELECTIVE SUPPLEMENT</b>	supplement	4240055	10 x 500 mL

Product	Type	Code	Pack size
<b>ESCHERICHIA COLI</b>			
<b>EC X-GLUC AGAR (CHROMOGENIC E.COLI)</b> Selective chromogenic medium for the detection and enumeration of <i>E.coli</i> in water and food samples	DCM	4019682	500 g
	55 mm plates	497102	30 plates
<b>TRYPTONE BILE X-GLUC AGAR (TBX)</b> Selective chromogenic medium for the detection and enumeration of <i>E.coli</i> (ISO 16649)	DCM	4021561	100 g
	90 mm plates	4021562	500 g
	55 mm plates	542156	20 plates
		492156	30 plates
<b>ESCHERICHIA COLI O157</b>			
<b>CHROMOGENIC E.COLI O157 AGAR</b> Chromogenic medium for detecting <i>E.coli</i> O157	DCM	4055811	100 g
	DCM	4055812	500 g
<b>ESCHERICHIA COLI AND COLIFORMS</b>			
<b>CHROMOGENIC COLIFORM AGAR ISO FORMULATION</b> Selective chromogenic medium for the simultaneous detection and enumeration of <i>E.coli</i> (ISO 9308-1) and coliforms in water samples by MF technique	DCM	4012972	500 g
<b>CHROMOGENIC COLIFORM AGAR ISO FORMULATION</b>	55 mm plates	491297	30 plates
<b>C-EC AGAR</b> Selective chromogenic and fluorogenic medium for the simultaneous detection of <i>E.coli</i> and coliforms	DCM	4012982	500 g
	55 mm plates	497101	30 plates
<b>LISTERIA MONOCYTOGENES</b>			
<b>AGAR LISTERIA ACC. TO OTTAVIANI AND AGOSTI (ALOA)</b> Selective differential chromogenic medium for the isolation, enumeration and presumptive identification of <i>L.monocytogenes</i> according to ISO 11290 1/2 AMD1; for use with:	DCM	4016052	500 g
	DCM	4016054	5 kg
<b>ALOA Enrichment-Selective Supplements</b>	supplement	423501	4+4 x 500 mL
<b>ALOA - AGAR LISTERIA ACC. TO OTTAVIANI &amp; AGOSTI</b>	90 mm plates	541605	20 plates
<b>ALOA - AGAR LISTERIA ACC. TO OTTAVIANI &amp; AGOSTI</b>	140 mm plates	501605P	5 plates
<b>SALMONELLA</b>			
<b>CHROMOGENIC SALMONELLA AGAR BASE</b> Selective chromogenic medium for detecting <i>Salmonella</i> (magenta colonies) from clinical and food samples; for use with:	DCM	4053502	500 g
<b>Salmonella Selective Supplement</b>	supplement	4240013	5+5 x 500 mL (M)
<b>CHROMOGENIC SALMONELLA AGAR</b>	90 mm plates	545350	20 plates
<b>CHROMOGENIC SALMONELLA AGAR + HEKTOEN ENTERIC AGAR</b> Biplates for enteric pathogens detection and for the immediate identification of <i>Salmonella</i>	90 mm biplates	495350	20 plates
<b>CHROMOGENIC SALMONELLA AGAR + XLD AGAR</b> Biplates for enteric pathogens detection and for the immediate identification of <i>Salmonella</i>	90 mm biplates	495351	20 plates
<b>STREPTOCOCCUS</b>			
<b>CHROMOGENIC STREPTO B AGAR BASE</b> Selective chromogenic medium for the isolation and differentiation of Group B Streptococci from clinical samples	DCM	4080102	500 g
<b>CHROMOGENIC STREPTO B SUPPLEMENT</b>	supplement	4240053	10 x 500 ml
<b>CHROMOGENIC STREPTO B AGAR</b>	90 mm plates	548010	20 plates
<b>URINARY TRACT PATHOGENS</b>			
<b>CHROMOGENIC URINE AGAR IV</b> Chromogenic medium (opaque background) for the enumeration and differentiation of pathogens of urinary tract infections	DCM	409810G2	500 g
	90 mm plates	549810G	20 plates
<b>CHROMOGENIC URINE AGAR IV CLEAR</b> Chromogenic medium (clear background) for the enumeration and differentiation of pathogens of urinary tract infections		549810C	20 plates
<b>YERSINIA</b>			
<b>CHROMOGENIC YERSINIA AGAR BASE</b> Medium base for detecting <i>Yenterocolitica</i> in products for human consumption and animal feeding and environmental samples in the area of food production and food handling; for use with:	DCM	4080502	500 g
<b>Yersinia Chromogenic supplement</b>	supplement	4240095	10 x 500 mL

## FLUOROGENIC CULTURE MEDIA

Product	Type	Code	Pack size
<b>BRILLIANT GREEN BILE BROTH 2% MUG</b> Selective medium for detecting coliforms and <i>E.coli</i> in water, sewage and food	DCM	4012662	500 g
<b>EC BROTH MUG</b> Fluorogenic selective medium for detecting faecal coliforms and <i>E.coli</i> with MPN technique	DCM	4014262	500 g
<b>LAURYL SULFATE BROTH MUG IDF FORMULATION</b> Liquid medium for detecting <i>E.coli</i> in milk and dairy products	DCM	401580F2	500 g
<b>MAC CONKEY AGAR MUG</b> Selective and differential medium for the isolation of Gram negative aerobic bacteria and for the immediate detection of <i>E.coli</i> by a fluorogenic method	DCM	4016722	500 g
<b>MAC CONKEY SORBITOL MUG AGAR</b> Fluorogenic selective and differential medium with sorbitol for detecting <i>E.coli</i> O157		4016692	500 g
<b>VIOLET RED BILE AGAR MUG</b> Selective differential medium for the isolation and enumeration of coliforms in food as well as for the immediate detection of <i>E.coli</i>	DCM DCM	4021862 4021864	500 g 5 kg



## RAW MATERIALS - INGREDIENTS

\* Raw Materials should be stored at 10-30°C unless otherwise stated, in their closed containers in a dry environment.

\* Special packaging or pre-weighted bags on demand.

\* Dehydrated Culture Media can be gamma irradiated.

\* Quality Control Certificates are available in the website: [www.biolifeitaliana.it](http://www.biolifeitaliana.it)

Product	Code	Pack size
<b>AGARS</b>		
<b>AGAR BIOS SPECIAL LL</b>	4110302	500 g
Purified agar for bacteriology: recommended concentration 13-15 g/L	4110304	5 kg
<b>AGAR TECHNICAL</b>	4110252	500 g
Partially purified agar for bacteriology	4110254	5 kg
<b>AGAR HIGHLY PURIFIED</b>	4110351	100 g
Highly purified agar for biochemistry and microbiology	4110352	500 g

## PEPTONES AND BIOLOGICAL EXTRACTS

<b>ACID DIGEST OF CASEIN</b>	4122652	500 g
Acid hydrolysate of casein		
<b>BEEF EXTRACT POWDER</b>	4111252	500 g
Neutralized and purified meat extract	4111254	5 kg
<b>BILE SALTS</b>	41113011	100 g
Bacteriological grade powdered material processed from fresh bile	41113012	500 g
<b>BILE SALTS N°3</b>	41113022	500 g
Purified extract of bovine bile, mainly made by sodium cholate and sodium desoxycholate		
<b>GELATIN BIOS</b>	4115152	500 g
Gelatin, bacteriological grade		
<b>GELATIN PEPTONE</b>	4115182	500 g
Peptone obtained from the pancreatic digestion of gelatin		
<b>LECITHIN</b>	41EAT0242	500 g
Soy lecithin, bacteriological grade		
<b>LIVER EXTRACT</b>	41228012	500 g
Dehydrated bovine liver extract		
<b>MALT EXTRACT</b>	4116502	500 g
Bacteriological malt extract		
<b>MYCOLOGICAL PEPTONE</b>	4117102	500 g
Mixture of peptones for the cultivation of fungi		
<b>PEPTOCOMPLEX</b>	4123102	500 g
Mixture of meat and casein peptones		
<b>PEPTONE BACTERIOLOGICAL</b>	4122592	500 g
Peptone obtained from the enzymatic digestion of meat	4122594	5 kg
<b>PROTEOSE PEPTONE</b>	4123302	500 g
Peptone obtained from the enzymatic digestion of selected fresh meat		
<b>SKIM MILK</b>	4120402	500 g
Skimmed milk in powder, for bacteriological use		
<b>SOY PEPTONE</b>	4123252	500 g
Peptone obtained from the enzymatic digestion of soy-bean meal		
<b>TRYPTONE</b>	4122902	500 g
Peptone obtained from the pancreatic digestion of casein	4122904	5 kg
<b>TRYPTOSE</b>	4122602	500 g
Mixture of peptones from the enzymatic digestion of meat, yeast and casein		
<b>YEAST EXTRACT</b>	4122202	500 g
Soluble extract of autolysed yeast cells, for bacteriological purpose	4122204	5 kg

## CARBOHYDRATES

<b>ESCULIN</b>	41BAV0071	100 g
Esculin, bacteriological grade		
<b>GLUCOSE</b>	4125012	500 g
D (+) glucose anhydrous, bacteriological grade		

Product	Code	Pack size
<b>INOSITOL</b> Inositol, bacteriological grade	41BAT0131	100 g
<b>LACTOSE</b> Lactose, bacteriological grade	4125022	500 g
<b>MALTOSE</b> Maltose, bacteriological grade	41BAT0172	500 g
<b>MANNITOL</b> Mannitol, bacteriological grade	41BET0192	500 g
<b>SALICIN</b> Salicin, bacteriological grade	41BAT0310	50 g
<b>SORBITOL</b> Sorbitol, bacteriological grade	41EAT0351	100 g
<b>SUCROSE</b> Sucrose, bacteriological grade	4125032	500 g
<b>XYLOSE</b> D (+) xylose, bacteriological grade	41BAT0271	100 g

## CHEMICAL REAGENTS

<b>SODIUM BIASELENITE</b> Sodium biselenite, bacteriological grade	4123651	100 g
<b>SODIUM CHLORIDE</b> Sodium chloride, bacteriological grade	4123582	500 g
<b>SODIUM DESOXYCHOLATE</b> Sodium desoxycholate, bacteriological grade	4123602	500 g
<b>SODIUM GLUTAMATE</b> Sodium glutamate, bacteriological grade	4123642	300 g
<b>SODIUM PYRUVATE</b> Sodium pyruvate, bacteriological grade	41BAS0772	500 g
<b>SODIUM THIOLYCOLLATE</b> Sodium thioglycollate, bacteriological grade	4123702	500 g

## SELECTIVE SUPPLEMENTS AND ENRICHMENTS

- \* Supplements should be stored at 2 to 8°C unless otherwise stated.
- \* Supplements contain the antimicrobial agents for the indicated volume of medium.
- \* Quality Control Certificates are available in the website: [www.biolifeitaliana.it](http://www.biolifeitaliana.it)

Product		Code	Pack size
<b>AEROMONAS SELECTIVE SUPPLEMENT (AMPICILLIN)</b> Ampicillin supplement for detecting <i>Aeromonas</i> spp.		4240012	10 x 500 mL
<b>ALOA ENRICHMENT SELECTIVE SUPPLEMENTS</b> Enrichment and selective supplements for the preparation of ALOA medium (401605)		423501	4+4 x 500 mL
<b>BACILLUS CEREUS ANTIMICROBIC SUPPLEMENT</b> Polymyxin B supplement for use in MYP (401111) and PEMBA (401112) for detecting <i>Bacillus cereus</i>		4240001	10 x 500 mL
<b>BACILLUS CEREUS CHROMOGENIC SUPPLEMENTS</b> Supplements for use with Chromogenic <i>B.cereus</i> Agar Base		4240090	4+4 x 500 mL
<b>BIOVITEX - RESTORING FLUID</b> Chemically defined growth supplement to culture fastidious organisms		4240009 42185011	10 x 500 mL 5 litres
<b>BOLTON BROTH SELECTIVE SUPPLEMENT</b> Selective supplement for Bolton Broth Base (401286B2)		4240025	10 x 500 mL
<b>BOLTON CCDA ANTIMICROBIC SUPPLEMENT</b> Selective supplement for use in Campylobacter Blood Free Medium base Bolton (401282) for the isolation of <i>Campylobacter</i> spp.		4240020	10 x 500 mL
<b>BRILLIANT GREEN 0,1% SOLUTION</b> Brilliant green solution for use in <i>Salmonella</i> enrichment broths		421505	50 mL
<b>BRUCELLA SUPPLEMENT</b> Selective supplement for the isolation of <i>Brucella</i> spp.		421SBA	10 x 500 mL
<b>CAMPYLOBACTER GROWTH SUPPLEMENT</b> Growth supplement for use with Campylobacter Media		4240021	10 x 500 mL
<b>CEFIXIME TELLURITE SOLUTION</b> Optional selective supplement for detecting <i>E.coli</i> O157 with Mac Conkey Sorbitol Agar		421SEC	10 x 500 mL
<b>CFC PSEUDOMONAS SUPPLEMENT</b> Selective supplement for use with Pseudomonas Agar Base (4011960) for the enumeration of <i>P.aeruginosa</i> in meat products		4240075	10 x 500 mL
<b>CHLORAMPHENICOL ANTIMICROBIC SUPPLEMENT</b> Chloramphenicol supplement for use in yeasts and moulds media		4240003	10 x 500 mL
<b>CLOSTRIDIUM BOTULINUM SELECTIVE SUPPLEMENT</b> Selective supplement for isolation of <i>C.botulinum</i>		4240066	10 x 500 mL
<b>CN PSEUDOMONAS SUPPLEMENT</b> Cetrimide and nalidixic acid supplement for use in Pseudomonas Agar Base (4011960) for the enumeration of <i>P.aeruginosa</i> in water		4240046	10 x 500 mL
<b>CNA ANTIMICROBIC SUPPLEMENT</b> Colistin and nalidixic acid supplement for use in culture media for the isolation of Gram positivi cocci		4240018	10 x 500 mL
<b>COAGULASE PLASMA EDTA</b> Rabbit plasma collected with sodium EDTA for coagulase test	60 tests 60 tests 120 tests	429938 429937 429936	10 x 1 mL 4 x 2,5 mL 4 x 5 mL
<b>m-CP ANTIMICROBIC SUPPLEMENT</b> <b>m-CP Supplement A</b> - Fenophtalein diphosphate (vial for 500 g of medium) <b>m-CP Supplement B</b> - Ferric chloride (vial for 500 g of medium) <b>m-CP Supplement C</b> - Indoxyl β -D-glucoside (vial for 500 g of medium) Selective and differential supplements for use in m-CP Agar Base (401302) for the enumeration of <i>C.perfringens</i> in water		4240070 4240070A 4240070B 4240070C	10 x 500 ml 750 mg 700 mg 450 mg
<b>CRE Supplement</b> (detection of carbapenem- resistant Gram-negative bacteria) Selective supplement for use with ESBL-CRE Agar Base (4080252)		4240082	10 x 500 mL
<b>CYCLOHEXIMIDE 0.1% SOLUTION</b> Solution for use in a range of media for the suppression of fungi		421520	100 mL
<b>D-CYCLOSERINE ANTIMICROBIC SUPPLEMENT</b> Selective supplement for use in TSC Agar Base (402185) for the isolation and enumeration of <i>C.perfringens</i>		4240002	10 x 500 mL
<b>D-CYCLOSERINE 4-MUP SUPPLEMENT</b> Selective and diagnostic supplement for use in TSC Agar Base (402185) for the isolation and presumptive identification of <i>C.perfringens</i>		4240049	10 x 500 mL
<b>DERMATOPHYTE ANTIMICROBIC SUPPLEMENT</b> Selective supplement for use in Dermatophyte Selective Medium (4013691) for detecting dermatophytes		4240024	10 x 500 mL

Product	Code	Pack size
<b>EGG YOLK EMULSION 50%</b> Stabilised emulsion of egg yolk for use in culture media	42111601 42111605 42111600	50 mL 100 mL 200 mL
<b>EGG YOLK TELLURITE EMULSION 20%</b> Stabilised emulsion of egg yolk 20%, containing potassium tellurite, for use in Baird Parker Media	423700 423701 423702	50 mL 100 mL 200 mL
<b>EGG YOLK TELLURITE EMULSION 50%</b> Stabilised emulsion of egg yolk 50%, containing potassium tellurite, for use in Baird Parker Media (401116)	42111602 42111604 42111603	50 mL 100 mL 200 mL
<b>ESBL Supplement</b> (detection of ESBL producing Enterobacteriaceae) Selective supplement for use with ESBL-CRE Agar Base (4080252)	4240080	10 x 500 mL
<b>FRASER SELECTIVE SUPPLEMENT</b> Selective supplement containing ferric ammonium citrate and antimicrobials for use in Fraser Broth Base (401495), for the secondary enrichment of <i>L.monocytogenes</i>	4240043	10 x 500 mL
<b>FRASER HALF SELECTIVE SUPPLEMENT</b> Selective supplement containing ferric ammonium citrate and antimicrobials for use in Fraser Broth Base (401495), for the primary enrichment of <i>L.monocytogenes</i>	4240044	10 x 225 mL
<b>GARDNERELLA ANTIMICROBIC SUPPLEMENT</b> Selective supplement for the isolation of <i>Gardnerella vaginalis</i>	4240019	10 x 500 mL
<b>GENTAMICIN ANTIMICROBIC SUPPLEMENT</b> Gentamicin (25mg/vial) supplement for use in yeasts and moulds media	4240004	10 x 500 mL
<b>GLYCEROL</b>	421015	100 mL
<b>HAEMOPHILUS ANTIMICROBIC SUPPLEMENT</b> Selective supplement for the isolation of <i>Haemophilus</i> spp.	4240010	10 x 500 mL
<b>IODINE SOLUTION</b> Iodine solution for use in <i>Salmonella</i> enrichment broths	421501	50 mL
<b>KANAMYCIN POLYMYXIN B ANTIMICROBIC SUPPLEMENT</b> Supplement for use in C.Perfringens Agar Base (401307) for the preparation of SFP Agar for the isolation and enumeration of <i>C.perfringens</i>	4240005	10 x 500 mL
<b>KANAMYCIN SELECTIVE SUPPLEMENT</b> Kanamycin supplement for use in culture media for the isolation and enumeration of enterococci	4240055	10 x 500 mL
<b>KARMALI ANTIMICROBIC SUPPLEMENT</b> Selective supplement for use in Campylobacter Bood Free Medium Base Karmali (401283) for the isolation of <i>Campylobacter</i> spp.	4240035	10 x 500 mL
<b>LEGIONELLA BCYE α-GROWTH SUPPLEMENT</b> Growth supplement for use in Legionella BCYE Agar Base (401582)	423210	4 x 500 mL
<b>LEGIONELLA BCYE α-GROWTH SUPPLEMENT WITHOUT CYSTEINE</b> Growth supplement without cysteine for use in Legionella BCYE Agar Base (401582)	423212	4 x 500 mL
<b>LEGIONELLA GVPC SELECTIVE SUPPLEMENT</b> Selective supplement for use in Legionella BCYE Agar Base (401582)	423215	4 x 500 mL
<b>LEGIONELLA BMPA SELECTIVE SUPPLEMENT</b> Selective supplement for use in Legionella BCYE Agar Base (401582)	421SLG3	10 x 500 mL
<b>LEGIONELLA MWY SELECTIVE SUPPLEMENT</b> Selective supplement for use in Legionella BCYE Agar Base (401582)	421SLG2	10 x 500 mL
<b>LISTERIA FRASER SUPPL. (FE AMMONIUM CITRATE)</b> Ferric ammonium citrate for use in Listeria Fraser Broth Base (401596) or Listeria Fraser Half Broth Base (401594)	4240056 42185056 42185056A	10 x 500 mL 5 litres 9 x 5 litres
<b>LISTERIA MOX - COL SUPPLEMENT</b> Moxalactam (7,5 mg/vial), colistin (5 mg/vial) supplement for use in Listeria Oxford Agar Base (401600)	4240039	10 x 500 mL
<b>LISTERIA OXFORD ANTIMICROBIC SUPPLEMENT</b> Selective supplement for use in Listeria Oxford Agar Base (401600)	4240038	10 x 500 mL
<b>LISTERIA PALCAM ANTIMICROBIC SUPPLEMENT</b> Selective supplement for use in Listeria PALCAM Agar Base (401604)	4240042	10 x 500 mL
<b>LYSED HORSE BLOOD</b> Haemolysed blood for addition to culture media	90HLX100	100 mL
<b>NOVOBIOCIN ANTIMICROBIC SUPPLEMENT (10 mg)</b> Novobiocin (10mg/vial) supplement for use in culture media for <i>Salmonella</i> detection	4240045	10 x 500 mL
<b>NOVOBIOCIN MKTT SELECTIVE SUPPLEMENT (20 mg/vial)</b> Novobiocin (20mg/vial) supplement for use in MK Tetrathionate Broth base ISO Form (401745)	4240047	10 x 500 mL

Product	Code	Pack size
<b>OXYTETRACYCLINE ANTIMICROBIC SUPPLEMENT</b> Oxytetracycline (50mg/vial) supplement for use in yeasts and moulds media	4240000	10 x 500 mL
<b>PENICILLIN G 500 IU SELECTIVE SUPPLEMENT</b> Penicillin G (500 IU/vial) supplement for use in Sugar Free Agar Base (402098)	4240050	4 x 100 mL
<b>POTASSIUM CHLORATE SUPPLEMENT</b> Potassium chlorate 5% solution for use in Yersinia ITC Broth Base (402265)	4240065	10 x 250 mL
<b>POTASSIUM TELLURITE 1% SOLUTION</b> Potassium tellurite 1% solution for use in culture media	42211501	30 mL
<b>POTASSIUM TELLURITE 3,5% SOLUTION</b> Potassium tellurite 3,5% solution for use in culture media	42211502	30 mL
<b>PP PSEUDOMONAS SUPPLEMENT</b> Selective supplement to be used with Pseudomonas Agar Base (401960) for the enumeration of <i>Pseudomonas</i> spp. In milk and milk products (ISO/TSb11059, IDF/RM 225)	4240048	10 x 500 mL
<b>PRESTON ANTIMICROBIC SUPPLEMENT</b> Selective supplement with cycloheximide for the preparation of Campylobacter Preston Selective Medium	4240017	10 x 500 mL
<b>PRESTON ANTIMICROBIC SUPPLEMENT II</b> Selective supplement for Campylobacter Preston Broth (Nutrient Broth N° 2) ISO 10272-1-2017	4240022	10 x 500 mL
<b>RPF SUPPLEMENT II (ISO formulation)</b> Lyophilised Rabbit Plasma Fibrinogen Supplement for use in Baird Parker Media (ISO 6888-2)	423102 423102D	4 x 100 mL 4 x 200 mL
<b>ROSOLIC ACID</b>	4211901	10 x 1 g
<b>SALMONELLA SELECTIVE SUPPLEMENT</b> Selective supplement for use in Chromogenic Salmonella Agar Base (4053502)	4240013	5+5 x 500 mL
<b>STREPTO B SUPPLEMENT</b> Selective supplement for use in Chromogenic Strepto B Agar Base (4080102)	4240053	10 x 500 mL
<b>SENECA EE-EC Supplement</b> Selective supplement for use in Chromogenic Seneca Agar Base (4055822)	4240023	10 x 500 mL
<b>SKIRROW ANTIMICROBIC SUPPLEMENT</b> Selective supplement for the preparation of Campylobacter Skirrow Selective Medium	4240016	10 x 500 mL
<b>STAA SELECTIVE SUPPLEMENT</b> Selective supplement for use in STAA Agar Base (402079) for detecting Brochotrix thermosphacta	4240052	10 x 500 mL
<b>TICARCILLIN IRGASAN ANTIMICROBIC SUPPLEMENT</b> Ticarcillin (0,25mg/vial) and irgasan (0,25mg/vial) for use in Yersinia ITC Broth Base (402265)	4240060	10 x 500 mL
<b>TTC 0,05% SOLUTION</b> Sterile TTC 0,05% solution for use in TTC Tergitol Agar Base (402160T)	421510	10 x 25 mL
<b>TTC 1% SOLUTION</b> Sterile TTC 1% solution for use in KF media	42111801	30 mL
<b>TWEEN 20</b> Polysorbate 20	42120501	100 mL
<b>TWEEN 80</b> Polysorbate 80	42120502	100 mL
<b>UREA 40% SOLUTION</b> Sterile urea 40% solution for addition to culture media	42211601 4240096	50 mL 10 x 5 mL
<b>VANCOMYCIN ANTIMICROBIC SUPPLEMENT</b> Vancomycin supplement for use with m LST Broth Base (401476) for the enrichment of <i>Cronobacter (Enterobacter) sakazakii</i>	4240057	10 x 25 mg
<b>VANCOMYCIN CSB SUPPLEMENT</b> Vancomycin supplement for use with Cronobacter Screening Broth (4013552) for the enrichment of <i>Cronobacter (Enterobacter) sakazakii</i>	4240057C	10 x 500 mL
<b>VCN ANTIMICROBIC SUPPLEMENT</b> Vancomycin, colistin, nalidixic acid supplement for use in colture media for the detecting <i>Neisseria</i> spp.	4240007	10 x 500 mL
<b>VCNT ANTIMICROBIC SUPPLEMENT</b> Vancomycin, colistin, nalidixic acid and trimethoprim supplement for use in colture media for the detecting <i>Neisseria</i> spp.	4240008	10 x 500 mL
<b>XLT4 SUPPLEMENT</b> Tergitol 4 supplement for use in XLT4 Agar Base (402207)	4240097	100 mL
<b>YERSINIA CHROMOGENIC SUPPLEMENT</b> Supplement for use with Chromogenic Yersinia Agar Base	4240095	10 x 500 mL
<b>YERSINIA SELECTIVE SUPPLEMENT</b> Selective supplement for use in CIN Agar Base (401302) for detecting <i>Y.enterocolitica</i>	4240011	10 x 500 mL

## PREPARED PLATED MEDIA:

\* Ready-to-use plates should be stored at 2-8°C.

\* Ready-to-use Biolife plates are tested according to ISO 11133, CLSI Document M22-A.

\* Custom ready-to-use plates, not included in this catalogue, are supplied on request - minimum order 600 plates.

\* Quality Control Certificates are available in the website: [www.biolifeitaliana.it](http://www.biolifeitaliana.it)

Product	Ref.	Code	Pack size
<b>90 mm PLATES</b>			
<b>AGAR LISTERIA ACC. TO OTTAVIANI &amp; AGOSTI (ALOA)</b> Selective chromogenic medium for the isolation and presumptive identification of <i>L.monocytogenes</i>	ISO 11290	541605	20 plates
<b>BACILLUS CEREUS SELECTIVE AGAR (MYP)</b> Selective and differential medium for detecting <i>B.cereus</i>	ISO 7932, 21871	541112M	20 plates
<b>BACILLUS CEREUS SELECTIVE AGAR (PEMBA)</b> Selective and differential medium for detecting <i>B.cereus</i>	ISO 21871	541112	20 plates
<b>BAIRD PARKER AGAR</b> For the isolation and enumeration of coagulase positive staphylococci	ISO 6888-1	541116	20 plates
<b>BAIRD PARKER RPF AGAR</b> For the Isolation, enumeration and immediate identification of coagulase positive staphylococci by the coagulase test	ISO 6888-2	543101	20 plates
<b>BLOOD AGAR HORSE</b> General purpose medium, with 5% defibrinated horse blood		541180	20 plates
<b>BLOOD AGAR SHEEP</b> General purpose medium, with 5% defibrinated sheep blood		541151	20 plates
<b>BORDETELLA SELECTIVE AGAR</b> Selective medium for the isolation of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i>		549905	20 plates
<b>BRAIN HEART INFUSION AGAR</b> General purpose medium for the cultivation of fastidious, non-fastidious, aerobic and anaerobic bacteria		541235	20 plates
<b>BRILLIANT GREEN AGAR MODIFIED</b> Selective medium according to Edel and Kampelmacher for detecting <i>Salmonella</i>		541256	20 plates
<b>CAMPYLOBACTER AGAR BLASER WANG</b> Selective medium, supplemented with Blaser Wang and with 5% sheep blood, for the isolation of <i>Campylobacter</i>		541111	20 plates
<b>CAMPYLOBACTER BLOOD FREE AGAR (CCDA BOLTON)</b> Blood free selective medium, with cefoperazone supplement, for the isolation of <i>Campylobacter</i> spp.	ISO 10272	541113	20 plates
<b>CAMPYLOBACTER BLOOD FREE AGAR (KARMALI)</b> Blood free selective medium, with Karmali supplement, for the isolation of <i>Campylobacter</i> spp.		541283	20 plates
<b>CHOCOLATE AGAR BACITRACINE</b> Selective medium for the isolation of <i>Haemophilus</i> spp.		541519	20 plates
<b>CHOCOLATE AGAR ENRICHED</b> Medium with cooked horse blood, for the culture of fastidious microorganisms ( <i>Neisseria</i> , <i>Haemophilus</i> , etc.)		541521	20 plates
<b>CHROMALBICANS AGAR</b> Selective chromogenic medium, for detecting <i>C.albicans</i>		548000	20 plates
<b>CHROMOGENIC CANDIDA AGAR</b> Selective chromogenic medium for isolation and differentiation of major clinical-significant <i>Candida</i> species		548005	20 plates
<b>CHROMOGENIC CRONOBACTER ISOLATION (CCI) AGAR</b> Chromogenic medium for the isolation of <i>Cronobacter</i> spp. in food specimens - ISO 22964		548030	20 plates
<b>CHROMART CRE AGAR</b> Ready to use plates for the detection of carbapenem-resistant Gram-negative bacteria in clinical specimens		548015	20 plates
<b>CHROMART ESBL AGAR</b> Ready to use plates for the detection of ESBL producing <i>Enterobacteriaceae</i> in clinical specimens		548020	20 plates
<b>CHROMOGENIC SALMONELLA AGAR</b> Selective chromogenic medium for the isolation and identification of <i>Salmonella</i> spp.		545350	20 plates
<b>CHROMOGENIC STREPTO B AGAR</b> Selective chromogenic medium for the isolation and differentiation of Group B Streptococci from clinical samples		548010	20 plates
<b>CHROMOGENIC URINE AGAR IV</b> Chromogenic medium (opaque background) for the enumeration and differentiation of pathogens of urinary tract infections		549810G	20 plates

Product	Ref.	Code	Pack size
<b>CHROMOGENIC URINE AGAR IV CLEAR</b> Chromogenic medium (clear background) for the enumeration and differentiation of pathogens of urinary tract infections		549810C	20 plates
<b>CLED AGAR</b> For the bacteriological analysis of urinary tract infections		541901	20 plates
<b>CLOSTRIDIUM DIFFICILE SELECTIVE MEDIUM</b> Selective medium for the isolation of <i>Clostridium difficile</i>		541308	20 plates
<b>COLUMBIA BLOOD AGAR</b> General purpose medium, with 5% defibrinated sheep blood		541136	20 plates
<b>COLUMBIA CNA BLOOD AGAR</b> Selective sheep blood medium, for detecting Gram positive cocci		541361	20 plates
<b>COLUMBIA CNA-CV BLOOD AGAR</b> Medium with 5% defibrinated sheep blood, Colistin, Nalidixic acid and crystal violet, for the isolation of streptococci		541363	20 plates
<b>DERMATHOPHYTE SELECTIVE MEDIUM (DTM)</b> Selective medium for the isolation of dermatophytes		541369	20 plates
<b>DG 18 AGAR</b> For the enumeration of yeasts and moulds in food and animal feeding stuffs with water activity $\leq 0,95$	ISO 21527-2	541394	20 plates
<b>DRBC AGAR</b> Medium base for the enumeration of yeasts and moulds in food and animal feeding stuffs with water activity $> 0,95$ .	ISO 21527-1	541393	20 plates
<b>EC X-GLUC AGAR (CHROMOGENIC E.COLI)</b> Selective chromogenic medium for the enumeration of <i>E.coli</i>		541968	20 plates
<b>ENTEROBACTER SAKAZAKII ISOLATION AGAR (ESIA)</b> Medium for the isolation of <i>Cronobacter (Enterobacter) sakazakii</i>	ISO-TS 22964	541478	20 plates
<b>GARDNERELLA SELECTIVE AGAR</b> Selective medium, with 5% defibrinated sheep blood, for the isolation of <i>G.vaginalis</i>		549993	20 plates
<b>HAEMOPHILUS TEST MEDIUM</b> For antimicrobial disc susceptibility test of <i>H.influenzae</i>		549901	20 plates
<b>HEKTOEN ENTERIC AGAR</b> Selective and differential medium for the isolation of <i>Salmonella</i> and <i>Shigella</i>		541541	20 plates
<b>HERELLEA AGAR</b> Selective and differential medium for detecting Gram-negative bacteria		549994	20 plates
<b>ISOSENSITEST AGAR</b> For antimicrobial disc susceptibility test		549999	20 plates
<b>LEGIONELLA AGAR</b> Non-selective BCYE medium for the isolation of <i>Legionella</i> spp.	ISO 11731	549945	20 plates
<b>LEGIONELLA AGAR WITHOUT CYSTEINE</b> Non-selective BCYE without cysteine for the confirmation test of <i>Legionella</i> spp.	ISO 11731	549943	20 plates
<b>LEGIONELLA SELECTIVE AGAR</b> Selective GVPK medium for the isolation of <i>Legionella</i> spp.	ISO 11731	549995	20 plates
<b>LEGIONELLA SELECTIVE AGAR MWY</b> Selective MWY medium for the isolation of <i>Legionella</i> spp.	ISO 11731	549996	20 plates
<b>LISTERIA SELECTIVE AGAR (OXFORD)</b> Selective plating medium for detecting <i>L.monocytogenes</i>	ISO 11290	541600	20 plates
<b>LISTERIA SELECTIVE AGAR (PALCAM)</b> Selective plating medium for detecting <i>L.monocytogenes</i>	ISO 11290	541604	20 plates
<b>LISTERIA SELECTIVE MOX-COL AGAR</b> For isolation of <i>L.monocytogenes</i> from raw meat and poultry (USDA-FSIS)		541600M	20 plates
<b>LES ENDO AGAR</b> For the enumeration of coliforms by MF method		541593	20 plates
<b>MAC CONKEY AGAR</b> Selective medium for the isolation and differentiation of Gram negative aerobic bacteria	USP, EP, JP	541670	20 plates
<b>MAC CONKEY AGAR MUG</b> Selective and differential medium for the differentiation of Gram negative aerobic bacteria and <i>E.coli</i>		541672	20 plates
<b>MAC CONKEY SORBITOL AGAR</b> Selective and differential medium with sorbitol for detecting <i>E.coli</i> O157		541669S	20 plates
<b>MANNITOL SALT AGAR</b> Selective and differential medium for the isolation of pathogenic staphylococci		541665	20 plates

Product	Ref.	Code	Pack size
<b>MODIFIED THAYER MARTIN AGAR</b> Selective medium for the isolation of <i>Neisseria</i> spp.		541522	20 plates
<b>MRS AGAR WITH TWEEN 80</b> Medium for the growth of lactic acid bacteria		541728	20 plates
<b>MUELLER HINTON AGAR II</b> For the antimicrobial susceptibility test of non-fastidious aerobic bacteria	CLSI	541740	20 plates
<b>MUELLER HINTON AGAR + 2% NaCl</b> For Antimicrobial susceptibility test of Staphylococci with oxacillin strips or discs	CLSI	549860	20 plates
<b>MUELLER HINTON AGAR BLOOD SHEEP</b> For the antimicrobial susceptibility test of <i>Streptococcus pneumoniae</i>	CLSI	541743	20 plates
<b>MUELLER HINTON AGAR F (MHA-F)</b> For antimicrobial susceptibility test of <i>Streptococcus</i> spp., <i>Haemophilus</i> spp. and some other fastidious organisms	EUCAST	541740F	20 plates
<b>MUELLER HINTON CHOCOLATE AGAR</b> For antimicrobial susceptibility test of <i>Neisseria</i> and <i>H.influenzae</i>	CLSI	541742	20 plates
<b>NUTRIENT AGAR</b> General purpose medium	ISO 6579,10273	541810	20 plates
<b>OXACILLIN-SALT SCREEN AGAR</b> Mueller Hinton Agar II supplemented with NaCl and oxacillin 6 mg/L for screening oxacillin resistant strains	CLSI	549510	20 plates
<b>PLATE COUNT AGAR</b> For total bacterial count in food, water and other specimens	ISO 4833	542145	20 plates
<b>PSEUDOMONAS SELECTIVE AGAR</b> Selective medium with cetrimide for the isolation of <i>Pseudomonas aeruginosa</i>	EP, USP	541963	20 plates
<b>PSEUDOMONAS CN SELECTIVE AGAR</b> Selective medium with cetrimide for the enumeration of <i>Pseudomonas aeruginosa</i>	ISO 16266	541960	20 plates
<b>ROGOSA BIOS AGAR</b> Selective medium for the isolation and enumeration of lactobacilli		541985	20 plates
<b>ROSE BENGAL CAF AGAR</b> For the isolation and enumeration of yeasts and moulds		541991C	20 plates
<b>RPMI AGAR 90 mm</b> For antimicrobial sensitivity test with strips or discs		54RPMI90	20 plates
<b>SABOURAUD DEXTROSE AGAR</b> For the isolation and cultivation of yeasts and moulds	EP	542005	20 plates
<b>SABOURAUD DEXTROSE AGAR + CAF</b> Selective medium with 50 mg/l chloramphenicol for the isolation of yeasts and moulds		542006	20 plates
<b>SABOURAUD DEXTROSE AGAR + CAF + CYCLOHEXIMIDE</b> Selective medium with chloramphenicol and cycloheximide for the isolation of pathogenic fungi		542008	20 plates
<b>SABOURAUD DEXTROSE AGAR + CAF + GENTAMICIN</b> Selective medium with chloramphenicol and gentamicin for the isolation of yeasts and moulds		542009	20 plates
<b>SCHAEDLER BLOOD AGAR</b> Non-selective medium with hemin, vitamin K, and defibrinated sheep blood for the isolation of anaerobes		549989	20 plates
<b>SCHAEDLER SELECTIVE BLOOD AGAR</b> Selective medium for the isolation of Gram negative anaerobic bacteria		549990	20 plates
<b>SCHAEDLER SELECTIVE CNA BLOOD AGAR</b> Selective medium for the isolation of Gram positive anaerobic bacteria		549907	20 plates
<b>SERUM TELLURITE AGAR</b> Medium for the isolation of <i>C.differiae</i>		549998	20 plates
<b>SLANETZ BARTLEY AGAR</b> Selective and differential medium for the enumeration of enterococci	ISO 7899-2	542046	20 plates
<b>SS AGAR</b> Selective and differential medium for the isolation and differentiation of pathogenic enteric bacilli		542075	20 plates
<b>STRONGYLOIDES STERCORALIS AGAR</b> Confirmation medium for <i>Strongyloides stercoralis</i> (pinworm-threadworm)		546550	20 piastre
<b>SUPPLEMENTED BRUCELLA AGAR</b> Brucella Agar supplemented with hemin, vitamin K and horse blood for antimicrobial sensitivity test of anaerobic bacteria with Etest	CLSI	549850	20 plates
<b>TCBS KOBAYASHI AGAR</b> Selective and differential medium for the isolation of <i>Vibrio</i> spp.	ISO 21872	542106	20 plates



Product	Ref.	Code	Pack size
<b>TBX (TRYPTONE BILE X-GLUC AGAR)</b> Selective chromogenic medium for the detection and enumeration of <i>E.coli</i>	ISO 16649	542156	20 plates
<b>TRYPTIC SOY AGAR</b> General purpose medium	EP, USP, JP	542150	20 plates
<b>TRYPTIC SOY YEAST EXTRACT AGAR (TSYEA)</b> For colony purification and subculture of <i>Listeria</i> spp.	ISO 11290	542166	20 plates
<b>UREAPLASMA DIFFERENTIAL AGAR BASE A7</b> Selective and differential medium for the isolation of <i>Ureaplasma</i> spp.		542181	20 plates
<b>VANCOMYCIN SCREEN AGAR</b> BHI Agar supplemented with vancomycin 6 mg/L for the screening of Vancomycin Resistant Enterococci	CLSI	549520	20 plates
<b>VIOLET RED BILE AGAR</b> Selective differential medium for the isolation and enumeration of coliforms in water and food	ISO 4832	542185	20 plates
<b>VIOLET RED BILE GLUCOSE AGAR</b> Selective and differential medium for the isolation and enumeration of <i>Enterobacteriaceae</i> in food	ISO 21528	542188	20 plates
<b>WURTZ AGAR</b> Isolation and differentiation of Gram negative enteric bacteria		542200	20 plates
<b>XLD AGAR</b> Selective and differential medium for the isolation of <i>Salmonella</i> spp. and <i>Shigella</i> spp.	EP, USP, JP	542206	20 plates
<b>XLD AGAR ISO FORMULATION</b> Selective and differential medium for detecting <i>Salmonella</i> spp. from food	ISO 6579	542208	20 plates
<b>YERSINIA SELECTIVE MEDIUM</b> Selective and differential medium for the isolation of <i>Y.enterocolitica</i>	ISO 10273	549997	20 plates

**150 mm PLATES**

<b>ALOA - AGAR LISTERIA ACC. TO OTTAVIANI &amp; AGOSTI - 150 mm</b> Selective chromogenic medium for the isolation and presumptive identification of <i>L.monocytogenes</i>	ISO 11290	501605P	5 plates
<b>MUELLER HINTON AGAR II 150 mm</b> For the antimicrobial susceptibility test of non-fastidious aerobic bacteria	CLSI	501740P	5 plates
<b>MUELLER HINTON BLOOD AGAR SHEEP 150 mm</b> For antimicrobial susceptibility test of <i>Streptococcus pneumoniae</i>	CLSI	501743P	5 plates
<b>RPMI AGAR 150 mm</b> For antimicrobial sensitivity test with Etest strips or discs		54RPMI15	5 plates

Product	Ref.	Code	Pack size
<b>55 mm MF PLATES</b> <b>Membrane Filter plates for water analysis</b>			
<b>AZIDE MALTOSE AGAR KF</b> Selective medium for the enumeration of enterococci by MF technique		491107	30 plates
<b>BAIRD PARKER EYT AGAR</b> Selective medium for the enumeration of coagulase positive staphylococci by MF technique	ISO 6888-1	491116	30 plates
<b>BILE ESCULIN AZIDE AGAR ISO FORMULATION</b> For the confirmation test of enterococci by MF technique	ISO 7899-2	491018	30 plates
<b>C-EC MF PLATE</b> Selective chromogenic and fluorogenic medium for the simultaneous enumeration of <i>E.coli</i> and coliforms by MF technique		497101	30 plates
<b>CETRIMIDE AGAR EP-USP</b> Selective medium with cetrимide for isolation of <i>P.aeruginosa</i>	EP, USP	491963	30 plates
<b>CHROMOGENIC COLIFORM AGAR ISO FORMULATION</b> Selective chromogenic medium for the simultaneous detection and enumeration of <i>E.coli</i> and coliforms in water samples by MF technique		491297	30 plates
<b>m-CP AGAR</b> Chromogenic medium for the enumeration and presumptive identification of <i>C.perfringens</i> by MF technique		491320	30 plates
<b>m-FC AGAR</b> Medium for the enumeration of faecal coliforms by MF technique		491487	30 plates
<b>EC X-GLUC AGAR (CHROMOGENIC E.COLI)</b> Selective chromogenic medium for the detection and enumeration of <i>E.coli</i> by MF technique		497102	30 plates
<b>LEGIONELLA SELECTIVE AGAR</b> Selective GVPC medium for the enumeration of <i>Legionella</i> spp. with MF technique	ISO 11731	499995	30 plates
<b>LES ENDO AGAR</b> Medium for the enumeration of coliforms by MF technique		491593	30 plates
<b>M-GREEN AGAR</b> For enumeration of yeasts and moulds in water and beverages by membrane filtration		491527	30 plates
<b>PSEUDOMONAS CN SELECTIVE AGAR</b> For the enumeration of <i>Pseudomonas aeruginosa</i> by MF technique	ISO 16266	491960	30 plates
<b>SLANETZ BARTLEY AGAR</b> Selective medium for the enumeration of enterococci by MF technique	ISO 7899-2	492046	30 plates
<b>TBX (TRYPTONE BILE X-GLUC) AGAR</b> Selective chromogenic medium for the enumeration of <i>E.coli</i> by MF technique	ISO 16649	492156	30 plates
<b>TSC AGAR</b> Medium for the isolation and enumeration of <i>Clostridium perfringens</i> in water	ISO 14189	492158	30 plates
<b>TSC MUP AGAR</b> Selective fluorogenic medium for the enumeration of <i>Clostridium perfringens</i> in water	ISO 14189	492158X	30 plates
<b>TTC TERGITOL AGAR</b> Medium for the enumeration of coliform bacteria by MF technique	ISO 9308-1	492160T	30 plates
<b>YEAST EXTRACT AGAR</b> For the total microbial count by MF technique	ISO 6222	492275	30 plates

Product	Code	Pack size
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## 90 mm BI AND TRI-PLATES - BIOSECTOR

90 mm BI-PLATE is filled with two different culture media, TRI-PLATE with three different culture media

### FECAL SPECIMENS

CHROMOGENIC SALMONELLA AGAR / HEKTOEN ENTERIC AGAR	495350	20 plates
CHROMOGENIC SALMONELLA AGAR / XLD AGAR	495351	20 plates

### URINES

BLOOD AGAR SHEEP / MAC CONKEY AGAR MUG	491003	20 plates
BLOOD AGAR SHEEP / MAC CONKEY AGAR MUG / SLANETZ BARTLEY AGAR	491004	20 plates

### FARINGEAL SWAB

COLUMBIA CNA AGAR SHEEP / BLOOD AGAR SHEEP	491006	20 plates
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### VAGINAL SWAB

IMPROVED TM AGAR / CHOCOLATE AGAR / GARDNERELLA SELECTIVE AGAR	491010	20 plates
CHROMALBICANS AGAR / MAC CONKEY AGAR MUG	491060	20 plates

### DERMATOPHYTES

DERMATOPHYTE TEST MEDIUM / SABOURAUD DEXTROSE AGAR + CAF	491013	20 plates
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## PREPARED TUBED MEDIA

\* Ready-to-use media in tubes should be stored at 2-8°C unless otherwise stated.

\* Ready-to-use media in tubes are tested according to ISO 11133 and/or the CLSI Document M22-A.

\* Custom ready-to-use tubes, not included in this catalogue, are supplied on request - minimum: order 600 tubes

\* Quality Control Certificates are available in the website: [www.biolifeitaliana.it](http://www.biolifeitaliana.it)

° = with Durham's tubes

Product	Size (mm)	Code	Pack size
ACETAMIDE BROTH (ISO 16266)	18 x 145	5510101	20 x 5 mL
BILE AESCULIN AZIDE BROTH	18 x 145	5510141	20 x 9 mL
BIOTONE AGAR (TRYPTOSE)	18 x 145	551145	20 slanted tubes
BIOTONE BROTH (TRYPTOSE)	18 x 145	551146	20 x 9 mL
BRAIN HEART INFUSION BROTH	18 x 145	551230	20 x 9 mL
BRILLIANT GREEN BILE BROTH 2% (ISO 4831; ISO 4832)	18 x 145	551265	20 x 10 mL°
BUFFERED PEPTONE WATER (ISO 6579; ISO 6887-1; ISO 11290)	18 x 145	551278	20 x 9 mL
CAMPYLOBACTER ENRICHMENT BROTH	18 x 145	551977	20 x 9 mL
EC BROTH (ISO 7251)	18 x 145	551425	20 x 10 mL
EP NEUTRALISING DILUENT (EP, USP, JP)	18 x 145	551395N	20 x 9 mL
ETHYL VIOLET AZIDE BROTH	18 x 145	551485	20 x 10 mL°
GN BROTH HAJNA	18 x 145	551524	20 x 9 mL
IUT MEDIUM	18 x 145	551634	20 slanted tubes
KLIGLER IRON AGAR (ISO 6579)	18 x 145	551560	20 slanted tubes
LACTOSE BROTH	18 x 145	551575	20 x 10 mL°
LISTERIA FRASER BROTH (ISO 11290)	18 x 145	551596	20 x 10 mL
LOWENSTEIN-JENSEN MEDIUM	18 x 145	551635	20 slanted tubes
LYSINE IRON AGAR	18 x 145	551636	20 slanted tubes
MAXIMUM RECOVERY DILUENT (ISO 6887)	18 x 145	551691	20 x 9 mL
MODIFIED LAURYL SULFATE TRYPTOSE (mLST) BROTH (ISO/TS 22964)	18 x 145	5514762	20 x 10 mL
MULLER KAUFFMANN TETRATHIONATE BROTH (ISO 6785)	18 x 145	551743	20 x 10 mL
M. K. TETRATHIONATE NOVOBIOCIN BROTH (ISO 6579)	18 x 145	551745	20 x 10 mL
NUTRIENT AGAR (ISO 6579/10273)	18 x 145	551810	20 slanted tubes
NUTRIENT BROTH	18 x 145	551815	20 x 9 mL
PEPTONE TRYPTONE WATER (ISO 7251)	18 x 145	551891	20 x 9 mL
R2A AGAR (EP)	18 x 145	551996Q	20 x 15 mL
RAPPAPORT VASSILIADIS BROTH	18 x 145	551980	20 x 10 mL
RVS BROTH (ISO 6579)	18 x 145	551981	20 x 10 mL
SABOURAUD BROTH (EP, USP, JP)	18 x 145	552000	20 x 9 mL
SABOURAUD DEXTROSE AGAR W/CAF 50	18 x 145	552006	20 slanted tubes
SABOURAUD DEXTROSE AGAR WITH CAF CEX	18 x 145	552008	20 slanted tubes
SELENITE BROTH	18 x 145	552025	20 x 9 mL
SELENITE CYSTINE BROTH	18 x 145	552026	20 x 10 mL
THIOGLYCOLLATE MEDIUM (EP, USP, JP)	18 x 145	552137	20 x 10 mL
TODD-HEWITT BROTH	18 x 145	552134	20 x 9 mL
TODD-HEWITT CNA BROTH (LIM BROTH)	18 x 145	552134B	20 x 9 mL
TRICHOMONAS CPLM SELECTIVE BROTH	18 x 145	5513311	20 x 9 mL
TRIPLE SUGAR IRON AGAR (ISO 6579/10272)	18 x 145	552141	20 slanted tubes
TRYPTIC SOY AGAR (EP, USP, JP)	18 x 145	552150	20 slanted tubes
TRYPTIC SOY BROTH (EP, USP, JP)	18 x 145	552155	20 x 9 mL
TRYPTOSE (BIOTONE) AGAR	18 x 145	551145	20 slanted tubes
TRYPTOSE (BIOTONE) BROTH	18 x 145	551146	20 x 9 mL
UREA AGAR (ISO 6579)	18 x 145	552175	20 slanted tubes

## PREPARED BOTTLED MEDIA

\* Prepared bottled media should be stored at 2-8°C unless otherwise stated.

\* Prepared bottled media are tested according to ISO 11133 and the CLSI Document M22-A, Vol.10 No 14.

\* Custom prepared bottled media, not included in this catalogue, are supplied on request - minimum order: 120 bottles.

\* Quality Control Certificates are available in the website: [www.biolifeitaliana.it](http://www.biolifeitaliana.it)

Product	Ref.	Code	Pack size
<b>ALOA FLASKS KIT</b> 4 flasks of ALOA + 4 vials of selective supplement and 4 vials of enrichment supplement, each flask for 200 ml of complete medium	ISO 11290	511605K3	4 x 200 mL
<b>BACILLUS CEREUS AGAR - MYP</b>	ISO 7932, ISO 21871	5111112	6 x 90 mL
<b>BAIRD PARKER AGAR + RPF SUPPLEMENT</b>	ISO 6888-2	5131022	4 x 90 mL + 4 RPF
<b>BUFFERED PEPTONE WATER</b>	ISO6579, ISO6887, ISO11290	5112783	6 x 225 mL
<b>DESOXYCHOLATE AGAR</b>		5113702	6 x 100 mL
<b>EP NEUTRALISING DILUENT</b>	EP, USP, JP	511395N2	6 x 90 mL
<b>HEKTOEN ENTERIC AGAR</b>		5115413	6 x 200 mL
<b>LISTERIA FRASER BROTH</b>	ISO 11290	5115962 5115963	6 x 90 mL 6 x 225 mL
<b>LISTERIA FRASER BROTH HALF CONCENTRATION</b>	ISO 11290	5115943	6 x 225 mL
<b>LISTERIA UVM BROTH</b>		5115983	6 x 225 mL
<b>MAC CONKEY AGAR</b>	EP, USP, JP	5116703	6 x 200 mL
<b>MAXIMUM RECOVERY DILUENT</b>	ISO 6887	5116912 5116913	6 x 90 mL 6 x 225 mL
<b>M. K. TETRATHIONATE NOVOBIOCIN BROTH</b>	ISO 6579	5117452	6 x 100 mL
<b>NUTRIENT AGAR</b>	ISO 6579/10273	5118102	6 x 100 mL
<b>PLATE COUNT AGAR</b>	ISO 4833	5121452 5121453	6 x 100 mL 6 x 200 mL
<b>PSEUDOMONAS SELECTIVE AGAR (CETRIMIDE)</b>	EP, USP, JP	5119632	6 x 100 mL
<b>R2A AGAR</b>	EP	5119963	6 x 200 mL
<b>RVS BROTH</b>	ISO 6579	5119812	6 x 100 mL
<b>SABOURAUD DEXTROSE AGAR</b>	EP, USP, JP	5120053	6 x 200 mL
<b>SABOURAUD DEXTROSE AGAR W/CAF 50</b>		5120062	6 x 100 mL
<b>SELENITE BROTH</b>		5120252	6 x 100 mL
<b>SELENITE CYSTINE BROTH</b>		5120262	6 x 100 mL
<b>SPS AGAR</b>		5120943	6 x 200 mL
<b>SS AGAR</b>		5120752	6 x 100 mL
<b>TBX AGAR</b>	ISO 16649	5121562	6 x 100 mL
<b>TSC AGAR</b>	ISO 7937/15213	5121583	6 x 200 mL
<b>TCBS AGAR</b>	ISO 21872	5121062	6 x 100 mL
<b>TRYPTIC SOY AGAR</b>	EP, USP, JP	5121503	6 x 200 mL
<b>TRYPTIC SOY BROTH</b>	EP, USP, JP	5121552	6 x 100 mL
<b>TSB MODIFIED</b>	ISO 16654	512155M3	6 x 225 mL
<b>VIOLET RED BILE AGAR</b>	ISO 4832	5121852	6 x 100 mL
<b>VIOLET RED BILE GLUCOSE AGAR</b>	ISO 7402	5121882	6 x 100 mL
<b>YEAST EXTRACT AGAR</b>	ISO 6222	5122753	6 x 200 mL

## DISPOSABLE

### EMPTY PLATES AND TUBES

Empty plates are sterilized by beta irradiation and the irradiation certificate is available on request.

Product	Size (mm)	Code	Pack size
<b>BACTERIOLOGICAL GLASS TUBES WITH CAPS</b>	18 x 145	209010	252 pcs
<b>PETRI DISHES, ROUND, VENTED, 90 mm</b>	Ø 90 mm; h 14,2	205000G	825 pcs
<b>PETRI DISHES, ROUND, VENTED, 55 mm (membrane filtration technique)</b>	Ø 55 mm; h 14,2	205005G	1620 pcs
<b>PETRI DISHES, ROUND, VENTED, 150 mm</b>	Ø 150 mm; h 20,6	205001G	176 pcs
<b>BI-PLATES, ROUND, VENTED</b>	Ø 90 mm; h 14,2	205003	500 pcs
<b>TRI-PLATES, ROUND, VENTED</b>	Ø 90 mm; h 15	205004	500 pcs

## BIOLOGICAL INDICATORS

### STERILIZATION MONITORING

<b>MOIST HEAT STERILITY COLOUR TEST (M.H.S.C.T.)</b> Bioindicator for validation, qualification and monitoring of steam sterilization process. Vials containing <i>G.stearothermophilus</i> ATCC 7953 spores and pH indicator	9100110	24 tests
<b>DRY HEAT STERILITY COLOUR TEST (D.H.S.C.T.)</b> Bioindicator for validation, qualification and monitoring of dry heat sterilization process. Paper discs containing <i>B.atrophaeus</i> ATCC 9372 spores and medium vial with ph indicators	9100200	10 tests

## RAPID LATEX TEST

Latex agglutination kits for direct confirmation from colonies. Complete kits

<b>CAMPYLOBACTER RAPID LATEX TEST KIT</b> Latex agglutination test for confirmatory identification of thermophilic <i>Campylobacter</i> colonies	96271020	50 tests
<b>CLOSTRIDIUM DIFFICILE RAPID LATEX TEST KIT</b> Latex agglutination test for confirmatory identification of <i>Clostridium difficile</i> colonies	96271085	100 tests
<b>E.COLI O157 RAPID LATEX TEST KIT</b> Latex agglutination test for confirmatory identification of <i>E.Coli</i> O157 colonies	96271080	50 tests
<b>LEGIONELLA RAPID LATEX TEST KIT</b> Latex agglutination test for confirmatory identification of <i>Legionella pneumophila</i> 1, <i>Legionella pneumophila</i> 2-15 and <i>Legionella</i> spp. Complete kit with 3 latex vials, cards and sticks	96271050	3 x 50 tests
<b>LEGIONELLA LATEX TEST 01</b> Latex reagent for identification of <i>Legionella pneumophila</i> 1	96271051	50 tests
<b>LEGIONELLA LATEX TEST 2-15</b> Latex reagent for identification of <i>Legionella pneumophila</i> 2-15	96271052	50 tests
<b>LEGIONELLA LATEX SPP TEST</b> Latex reagent for identification of <i>Legionella</i> spp.	96271053	50 tests
<b>LISTERIA RAPID LATEX TEST KIT</b> Latex agglutination test for confirmatory identification of <i>Listeria</i> spp. colonies	96271090	50 tests
<b>SALMONELLA RAPID LATEX TEST KIT</b> Latex agglutination test for confirmatory identification of <i>Salmonella</i> colonies	96271030	50 tests
<b>STAPH RAPID LATEX TEST KIT</b> Latex agglutination test for the confirmatory identification of <i>Staphylococcus aureus</i> colonies	96271060	50 tests
<b>STREP GROUPING RAPID LATEX TEST KIT</b> Latex agglutination test for rapid grouping of <i>Streptococci</i> (Lancefield groups ABCDFG)	96271070	6 x 50 tests
<b>STREP A GROUPING RAPID LATEX TEST</b> Latex agglutination test for rapid group A <i>Streptococci</i>	96271071	100 tests
<b>STREP B GROUPING RAPID LATEX TEST</b> Latex agglutination test for rapid group B <i>Streptococci</i>	96271072	100 tests
<b>BLACK SLIDE</b>	96UE91620	1 x 50 pcs

## SPECIMEN COLLECTION AND TRANSPORT

Product	Code	Pack size
<b>SWABS WITH TRANSPORT MEDIA - CE 0123</b>		
<b>TRANSYSTEM AMIES CLEAR</b> Plastic applicator, synthetic fibre tip, Amies medium without charcoal	21108C	50 blisters
<b>TRANSYSTEM AMIES CHARCOAL</b> Plastic applicator, synthetic fibre tip, Amies medium with charcoal	21114C	50 blisters
<b>TRANSYSTEM STUART CLEAR</b> Plastic applicator, synthetic fibre tip, Stuart medium without charcoal	21111C	50 blisters
<b>TRANSYSTEM STUART CHARCOAL</b> Plastic applicator, synthetic fibre tip, Stuart medium with charcoal	21117C	50 blisters
<b>TRANSYSTEM CARY BLAIR</b> Plastic applicator, synthetic fibre tip, Cary-Blair medium	21132C	50 blisters
<b>TRANSYSTEM AMIES CLEAR</b> Aluminium applicator, synthetic fibre tip, Amies medium without charcoal	21110C	50 blisters
<b>TRANSYSTEM AMIES CHARCOAL</b> Aluminium applicator, synthetic fibre tip, Amies medium with charcoal	21116C	50 blisters
<b>TRANSYSTEM AMIES CLEAR (NASAL)</b> Ultrafine flexible applicator, suitable for taking samples from nose; synthetic fibre tip, Amies medium without charcoal	21190C	50 blisters

## COLLECTION SYSTEM FOR ENTEROBACTERIA

<b>TRANSFEC</b> Plastic containers and spoons with 10 mL of transport liquid medium, to preserve enteric pathogens	223280	20 pcs
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## COLLECTION/TREATMENT SYSTEMS FOR MYCOBACTERIA

<b>SPUTAFLUID</b> Expectorate liquefying solution with dithiothreitol. Each vial is sufficient to prepare 100 ml of solution	224001	4 vials
<b>A.L.L. COLLECTION KIT</b> N.A.L.C. collection tubes with an anticoagulant-liquefying-lysing solution for the detection of <i>Mycobacterium</i> spp. with PCR techniques as well as cultural methods, from material obtained by bronchial brushing and needle aspirates	225001N	25 pcs
<b>A.L.L. SOLUTION</b> Anticoagulant-Liquefying-Lysing solution for detecting <i>Mycobacterium</i> spp. with PCR techniques as well as cultural methods, from expectorated sputum	225020	50 mL
<b>PHOSPHATE BUFFER 0,067 M pH 6,8</b> Solution to neutralize the reagents used in the NALC digestion and decontamination procedures	225040	500 mL
<b>A.L.L. DIGESTION NEUTRALISATION KIT</b> Complete kit for the treatment of the specimens to be tested for <i>Mycobacterium</i> spp. with PCR techniques and culture. The kit include: Anticoagulant-Liquefying-Lysing solution, NaOH 4% / Trisodium citrate and Phosphate Buffer	225000	20 tests

## PARASITOLGY CONCENTRATION SYSTEM

<b>MINI-SYSTEM ECOSAF</b> Closed system with double filter in 13 mm Ø tubes (4 ml fixative). No spills and smell, no need for Ethyl Acetate	25RPP2000	150 pcs
<b>MINI-SYSTEM PARAGREEN</b> As the above reference with safe fixative without formalin, alcohol and heavy metals	25RPP7000	150 pcs
<b>MIDI-SYSTEM ECOSAF</b> Closed system with double filter in 25 mm Ø tubes (10 ml fixative). No spills and smell, no need for Ethyl Acetate	25RPP8100	98 pcs
<b>MIDI-SYSTEM PARAGREEN</b> As the above reference with safe fixative without formalin, alcohol and heavy metals	25RPP8000	98 pcs
<b>MINI-SYSTEM CAPS</b> Caps for closing the Mini-System tubes after centrifugation, with opening for pipet sediment collection	25RPP01	500 pcs
<b>GRAHAM'S TEST (SCOTCH TAPE TEST)</b> 3 glass slides with safe tip and adhesive tape in a plastic container for the collection of Pinworms ( <i>Enterobius vermicularis</i> )	25RPTGSF	60 sets

## ID BIOCHEMICAL TESTS

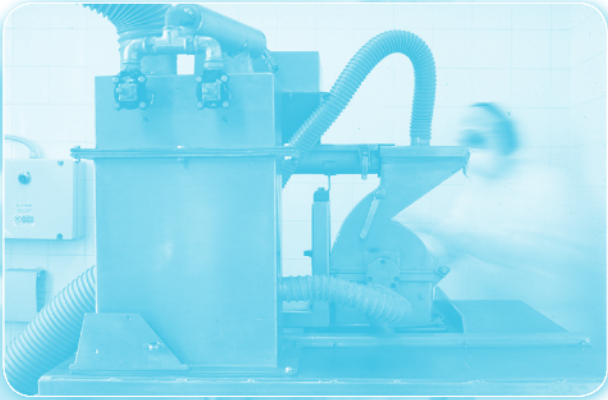
\* Quality Control Certificates are available in the website: [www.biolifeitaliana.it](http://www.biolifeitaliana.it)

Product		Code	Pack size
<b>HAEMOPHILUS</b>			
X FACTOR DISCS		19000X	100 discs
V FACTOR DISCS		19000V	100 discs
X + V FACTOR DISCS		1900XV	100 discs
Paper discs for the differentiation of <i>Haemophilus</i> spp.			
<b>LISTERIA MONOCYTOGENES</b>			
MONO CONFIRM TEST		193000	24 tests
Micromethod for the biochemical identification of <i>Listeria</i> spp. and the differentiation of <i>Listeria monocytogenes</i> colonies			
INOCULATION FLUID		524510	24 pcs
Tubes with a liquid medium for the culture to be used with Mono Confirm Test			
<b>SALMONELLA</b>			
MUCAP TEST		191500	8 mL
Enzymatic fluorescent test for the immediate identification of <i>Salmonella</i> colonies by C <sub>6</sub> esterase detection			
<b>STAPHYLOCOCCI</b>			
COAGULASE PLASMA EDTA	60 tests	429938	10 x 1 mL
Rabbit plasma collected with sodium EDTA for coagulase test			
	60 tests	429937	4 x 2,5 mL
	120 tests	429936	4 x 5 mL
<b>BETA LACTAMASE TEST</b>			
BETA LACTAMASE STRIP - 25 STRIPS		19BET-A	25 strips
<b>INDOLE TEST</b>			
KOVACS' REAGENT		19171000	50 mL
Kovacs' Reagent: p-dimethylaminobenzaldehyde 5%			
		19171001	500 mL
<b>OXIDASE TEST</b>			
OXIBIOSWAB		19171002	15 pcs
Swabs impregnated with dimethyl-p-phenylendiamine oxalate for cytochrome oxidase test			
OXIDASE TEST STRIPS		191040ST	30 strips
Paper strips for cytochrome oxidase test			
<b>BLANK DISCS</b>			
STERILE PAPER DISCS, DIAMETER 6 mm		185006	1000 pcs
<b>EQUIPMENT</b>			
WOOD'S LAMP		750005	1 pcs
Wood's lamp with light emission at 366 nm for the reading of the enzymatic fluorescent tests (MUG, MUAG, MUCAP)			



# OUR PORTFOLIO

WE ARE DEDICATED TO MICROBIOLOGY and IVDs SINCE 1967  
45 YEARS OF HIGH QUALITY PRODUCTS



## DEHYDRATED CULTURE MEDIA and CHROMOGENIC MEDIA

More than 400 formulations for clinical and industrial microbiology. The formulations comply with international standards such as ISO, FDA-BAM, IDF, USDA-FSIS, EP, JP and US Pharmacopeia. Custom made formulations and packaging are available upon request. Biolife offers a wide range of chromogenic and fluorogenic media for an easier simpler isolation and identification of pathogens.



## SELECTIVE SUPPLEMENTS and ENRICHMENTS

Freezed-dried and liquid supplements ensure an optimal and standardized culture media preparation and therefore guarantee better performance. Custom made formulations and packaging are available upon request.



## READY TO USE MEDIA

Manufactured in clean rooms under laminar flow according to the highest standards. Our range include: 90 and 150 mm plates, Bi-Plate, plates for membrane filtration technique, tubes and flasks. Quality Control is performed according to CLSI and ISO 11133.



## RAPID TESTS and LABORATORY KITS

Wide range of IVD accurate, rapid and user friendly immuno-chromatographic tests. Hematology stains and chemical chemistry kits.

Employing highly specific antibodies developed by our own R&D Department, a range of rapid, quality latex agglutination kits are available for the confirmation of key pathogens common in clinical food, environmental and water testing laboratories.

# QUALITY POLICY

## Certificate

mdc medical device certification GmbH  
certification

**Biolife Italiana Srl**  
Viale Monza 272  
20128 Milano  
Italy

for the scope  
design, manufacturing and distribution of  
in vitro diagnostic devices  
two subcategories applicable

Quality Management System

The mdc certificate proves that the quality management system  
meets all requirements of the following standard:

EN ISO 9001

Quality management systems –  
Requirements  
(ISO 9001:2008)

Valid from: 2014/07/28  
Valid until: 2017/07/27  
Registration no.: 0110000207  
Registration no.: 0110000207  
Registration no.: 0110000207  
Signature: 2014/07/28

*J. Pösch*  
Head of Certification Body



mdc medical device certification GmbH  
certification  
In: 20091, Avenue, Courmayeur,  
France, 4412771, 000071, 0,  
Tel: +33(0)1742000100,  
E-Mail: info@mdc-cert.com

For electronic publication only

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mdc medical device certification GmbH  
certification

**Mascia Brunelli S.p.A.**  
Viale Monza 272  
20128 Milano  
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A strict Quality Assurance System ensures that the design, manufacture and distribution of the products are in compliance with formulated specifications and with the mandatory and prescribed requirements.

Biolife Italiana S.r.l. and Mascia Brunelli S.p.A. are certified for the design, manufacture, control and distribution of *In Vitro* diagnostic devices pursuant to EN ISO 9001:2008, ISO 13485:2012

The *In Vitro* diagnostic products are manufactured and distributed in compliance with the European Directive 98/79/EC.

The production plants include class 1000 sterile rooms and allow to manufacture the Products for Microbiology and the *In Vitro* Diagnostics under GMP conditions.

Biolife Italiana S.r.l. and Mascia Brunelli S.p.A. are committed to enhance the customer satisfaction by a pre-sale and after-sale support service and by establishing a process to continuously improve the products quality and service.

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Quality Management System

The mdc certificate proves that the quality management system  
meets all requirements of the following standard:

EN ISO 13485

Medical devices – Quality management systems –  
Requirements for regulatory purposes

EN ISO 13485:2012 + A1:2013 + A2:2013 + Cor. 1:2013

Valid from: 2015/11/01  
Valid until: 2018/11/01  
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# Mascia Brunelli

## IN VITRO DIAGNOSTICS

Lateral Flow Tests  
Agglutination Tests  
Clinical Chemistry  
Hematology  
Febrile Antigen  
Platelet Aggregation



## RAPID TESTS

Product	Code	Pack size
<b>GASTROENTEROLOGY</b>		
<b>ADENOVIRUS CARD</b> Lateral flow card test for detecting Adenovirus antigen in fecal specimens	VC194020	25 tests
<b>ADENOVIRUS CARD PLUS</b> As ref. VC194020 with positive and negative controls	VC194020P	25 tests
<b>ADENO + ROTA CARD</b> Lateral flow card test for the detection and differentiation of Adenovirus and Rotavirus antigen in fecal specimens	VC194025	25 tests
<b>ADENO + ROTA CARD PLUS</b> As ref. VC194025 with positive and negative controls	VC194025P	25 tests
<b>ADENO + ROTA COMBI DIPSTICK</b> Lateral flow strip test for the detection and differentiation of Adenovirus and Rotavirus antigens in fecal specimens	VC1004	25 tests
<b>ASTROVIRUS - DIPSTICK</b> Lateral flow strip test for detecting Astrovirus antigen in fecal specimens	VC1020	25 tests
<b>CAMPYLOBACTER SPECIES Ag CARD</b> Lateral flow test for detecting <i>Campylobacter</i> spp. in fecal specimens	VC1007	25 tests
<b>CAMPYLOBACTER SPECIES Ag CARD PLUS</b> As ref. VC1007 with positive and negative controls	VC1007P	25 tests
<b>CLOSTRIDIUM DIFFICILE COMBO GDH-TOXIN A+B</b> Combo test for <i>C.difficile</i> GDH and Toxins A&B	VC194070P	25 tests
<b>CLOSTRIDIUM DIFFICILE GDH</b> Lateral flow card test for detecting <i>Clostridium difficile</i> GDH common Antigen in fecal specimens	VC194065	25 tests
<b>CLOSTRIDIUM DIFFICILE GDH PLUS</b> As. ref. VC194065 with positive and negative controls	VC194065P	25 tests
<b>CLOSTRIDIUM DIFFICILE TOXIN A+B CARD</b> Lateral flow card test for the detection and differentiation of <i>Clostridium difficile</i> Toxins A & B in fecal specimens	VC194055	25 tests
<b>CLOSTRIDIUM DIFFICILE TOXIN A+B CARD PLUS</b> As ref. VC194055 with positive and negative controls	VC194055P	25 tests
<b>E.COLI O157 CARD</b> Lateral flow card test for detecting <i>Escherichia coli</i> O157 in fecal specimens	VC1010	25 tests
<b>E.COLI VEROTOXIN 1 &amp; 2 CARD</b> Lateral flow card test for detecting <i>Escherichia coli</i> VT1/SLT-I and VT2/SLT-II antigens in fecal specimens with controls	VC1031	10 tests
<b>HAV IgG/IgM CARD</b> Lateral flow card test for detecting Hepatitis A IgG/IgM antibodies in serum and plasma	VR82006	30 tests
<b>HELICOBACTER PYLORI CARD Ab</b> Lateral flow card test for detecting <i>Helicobacter pylori</i> total antibodies in whole blood, serum and plasma	VQ81650	20 tests
<b>HEPY STOOL CARD</b> Lateral flow card test for detecting <i>Helicobacter pylori</i> antigen in fecal specimens	VT82001	50 tests
<b>HEPY STOOL CARD PLUS</b> As ref. VT82001 with positive and negative controls	VT82001P	50 tests
<b>HEPY STOOL CARD - SELF TEST</b> Self Test card test for detecting <i>Helicobacter pylori</i> antigen in fecal specimens	VT82005	1 test
<b>HEPYLORI</b> Lateral flow strip test for detecting <i>Helicobacter pylori</i> antigen in fecal specimens	VC1150	50 tests
<b>HEPYLORI PLUS</b> As ref. VC1150 with positive and negative controls	VC1150P	50 tests
<b>HELICOBACTER UREA INSTANT TEST</b> Colorimetric determination of urease activity ( <i>Helicobacter pylori</i> ) on gastric biopsies	NCURE900	50 tests
<b>LISTERIA MONOCYTOGENES</b> Lateral flow card test for detecting <i>Listeria monocytogenes</i> antigen in fecal specimens	VQ84050	10 tests
<b>NOROVIRUS</b> Lateral flow card test for detecting Norovirus antigen in fecal specimens with controls	VC1027	25 tests
<b>ROTA DIPSTICK</b> Lateral flow strip test for detecting Rotavirus antigen in fecal specimens	VC1001	25 tests
<b>ROTAVIRUS CARD</b> Lateral flow card test for detecting Rotavirus antigen in fecal specimens	VC194022	25 tests
<b>ROTAVIRUS CARD PLUS</b> As ref. VC194022 with positive and negative controls	VC194022P	25 tests
<b>SALMONELLA Ag</b> Lateral flow card test for detecting <i>Salmonella</i> antigen in fecal specimens	VQ84060	10 tests
<b>SHIGELLA Ag</b> Lateral flow card test for detecting <i>Shigella</i> antigen in fecal and food specimens	VQ81603	10 tests

Product	Code	Pack size
<b>RESPIRATORY</b>		
<b>ADENO-RESPI-CARD</b> Lateral flow card test for detecting Adenovirus antigen in nasopharyngeal specimens	VC1014	25 tests
<b>ADENO-RESPI-CARD PLUS</b> As ref. VC1014 with positive and negative controls	VC1014P	25 tests
<b>ENTEROVIRUS</b> Lateral flow card test for detecting Enterovirus antigens in fecal specimens	VC1026	25 tests
<b>INFLU-A + B-RESPI-DIPSTICK</b> Lateral flow strip test for detecting Influenza A & B in nasopharyngeal specimens	VC1012	25 tests
<b>INFLUENZA A RESPI CARD</b> Lateral flow strip test for the detection and differentiation of Influenza A antigens in nasopharyngeal specimens	VC1022	25 tests
<b>LEGIONELLA PNEUMOPHILA CARD</b> Lateral flow card test for detecting <i>L.pneumophila</i> serogroup 1 antigen in urine	VQ84100	25 tests
<b>LEGIONELLA PNEUMOPHILA CARD PLUS</b> As ref. VQ84100 with positive and negative controls	VQ84100P	25 tests
<b>RSV + ADENO-RESPI-DIPSTICK</b> Lateral flow strip test for the detection and differentiation of Respiratory Syncytial Virus & Adenovirus antigen in nasopharyngeal specimens	VC1019	25 tests
<b>RSV-RESPI CARD</b> Lateral flow card test for detecting Respiratory Syncytial Virus antigen in nasopharyngeal specimens	VC1015	25 tests
<b>RSV-RESPI CARD PLUS</b> As ref. VC1015 with positive and negative controls	VC1015P	25 tests
<b>STREP A CARD</b> Lateral flow card test for detecting Streptococcus A in swab specimens	VQ81210	50 tests
<b>STREP A CARD PLUS</b> As ref. VQ81210 with positive and negative controls	VQ81210P	50 tests
<b>STREPTOCOCCUS PNEUMONIAE Ag</b> Lateral flow card test for detecting <i>S.pneumoniae</i> in urine and CSF	VQ84070	10 tests
<b>TUBERCULOSI</b> Lateral flow card test for detecting <i>M.tuberculosis</i> antibodies in plasma and serum	VQ81800	10 tests
<b>SEXUALLY TRANSMITTED DISEASES</b>		
<b>CHLAMYDIA TRACHOMATIS</b> CE 0483 Lateral flow card test for detecting Chlamydia trachomatis in urogenital samples	VQ81406	20 tests
<b>CHLAMYDIA TRACHOMATIS PLUS</b> CE 0483 As VQ81406 with positive and negative controls	VQ81406P	20 tests
<b>GARDNERELLA VAGINALIS</b> Lateral flow strip test for detecting Gardnerella vaginalis in urogenital samples with controls	VQ81601	20 tests
<b>GONORREA Ag CARD</b> Lateral flow card test for detecting Neisseria gonorrhoeae in urogenital samples with controls	VQ81602	25 tests
<b>STREP B CARD</b> Lateral flow card test for detecting Streptococcus B in urogenital samples	VQ81310	50 tests
<b>STREP B CARD PLUS</b> As VQ81310 with positive and negative controls	VQ81310P	50 tests
<b>SYPHILIS Ab</b> Lateral flow card test for detecting antibodies anti-Treponema pallidum in plasma and serum	VQ83000	25 tests
<b>SYPHILIS - RPR TEST</b> VDRL modified, qualitative and quantitative determination of Treponema pallidum antibodies. Complete kit with controls and slides	UC80600 UC80610A	100 tests 300 tests
<b>SYPHILIS - TPHA TEST</b> Haemoagglutination test for qualitative and quantitative determination of <i>Treponema pallidum</i> antibodies. Complete kit with controls and slides	UC80500 UC80515	100 tests 300 tests
<b>TRICHOMONAS VAGINALIS</b> Lateral flow card test for detecting Trichomonas vaginalis in urogenital samples with controls	VQ81604	20 tests
<b>PARASITOLOGY</b>		
<b>CRYPTO + GIARDIA + ENTAMEBA CARD</b> Lateral flow card test for the detection and differentiation of <i>C. parvum</i> and <i>G. lamblia</i> nad <i>Entameba</i> spp. in fecal specimens with controls	VC1032	10 tests
<b>CRYPTO-DIPSTICK</b> Lateral flow strip test for detecting Cryptosporidium parvum antigen in fecal specimens	VC1005	25 tests

Product	Code	Pack size
<b>CRYPTO + GIARDIA CARD PLUS</b> Lateral flow card test for the detection and differentiation of <i>Cryptosporidium parvum</i> and <i>Giardia lamblia</i> in fecal specimens with controls	VC1023P	25 tests
<b>ENTAMEBA Ag CARD</b> Lateral flow card test for detecting <i>Entamoeba</i> spp. in fecal specimens	VC1030	10 tests
<b>GIARDIA CARD</b> Lateral flow card test for detecting <i>Giardia lamblia</i> in fecal specimens	VC1016	25 tests
<b>LEISHMANIA CARD</b> Lateral flow card test for the detection and differentiation of <i>Leishmania</i> IgG/IgM antibodies in whole blood, serum and plasma	VQ85200	10 tests
<b>MALARIA MBPan</b> Lateral flow card test for the detection and differentiation of <i>Plasmodium falciparum</i> , <i>vivax</i> , <i>ovale</i> and <i>Plasmodium malariae</i> in whole blood, serum and plasma	VQ81706	30 tests

## OTHER INFECTIOUS DISEASES

<b>CRYPTOCOCCUS SPP. CARD</b> Rapid test for detecting capsular antigens of <i>Cryptococcus</i> spp. from serum, plasma, whole blood and CSF	VQ85150	20 tests
<b>DENGUE COMBO Ag NS1 + IgM/IgG</b> Lateral flow card test for detection and differentiation of Dengue virus antibody (IgG/IgM) and antigen in whole blood, serum and plasma	VQ84006	25 tests
<b>LEPTOSPIRA CARD</b> Lateral flow card test for detecting <i>Leptospira</i> IgG/IgM antibodies in whole blood, serum and plasma	VQ85100	10 tests
<b>MONONUCLEOSIS CARD IgM</b> Lateral flow card test for detecting IgM antibodies associated to infectious Mononucleosis	VQ82705	25 tests
<b>MONONUCLEOSIS LATEX</b> Latex agglutination slide test for detecting heterophilic antibodies associated to Mononucleosis. Kit complete with controls and slide	UB80720	250 tests

## BENCE JONES PROTEIN

<b>BENCE JONES FREE k/λ DIPSTICK</b> Lateral flow strip test for the simultaneous detection and differentiation of free light chains K (kappa) and λ (lambda) in urine	VT83000	25 tests
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## FOOD ANALYSIS

<b>O157 - E.COLI CARD</b> Lateral flow card test for detecting <i>Escherichia coli</i> O157 in food	VC1010	25 tests
<b>LISTERIA MONOCYTOGENES</b> Lateral flow card test for detecting <i>Listeria monocytogenes</i> in food	VQ84050	10 tests
<b>SALMONELLA Ag</b> Lateral flow card test for detecting <i>Salmonella</i> in food	VQ84060	10 tests
<b>SHIGELLA Ag</b> Lateral flow card test for detecting <i>Shigella</i> antigen in fecal and food specimens	VQ81603	10 tests

## FAECAL OCCULT BLOOD

<b>CALPROTECTIN CARD</b> Lateral flow card test for detecting calprotectin in fecal specimens	VT81610	20 tests
<b>CALPROTECTIN CARD semiquantitative 50/200</b> Semiquantitative test for detecting calprotectin in fecal specimens (50/200 ng/ml)	VT81615	20 tests
<b>COMBI Hb &amp; TRANSFERRIN FECAL CARD</b> Lateral flow card test for the detection and differentiation of human hemoglobin & transferrin in fecal specimens	VT81650	25 tests
<b>h LACTOFERRIN CARD</b> Lateral flow card test for detecting human h Lactoferrin in fecal specimens	VT81600	25 tests
<b>Hb FECALE</b> Lateral flow card test for detecting human hemoglobin in fecal specimens	VT81510	50 tests
<b>Hb FECALE PLUS</b> As ref. VT81510 with positive and negative controls (100 test)	VT81520	100 tests

Product	Code	Pack size
<b>RHEUMATOLOGY</b>		
<b>ASO LATEX</b>	UA80315	250 tests
Latex agglutination slide test for detecting streptolysin O antibodies in serum. Complete kit with controls and slides	UA80300	62 tests
<b>PCR LATEX - C-Reactive Protein</b>	UA80110	250 tests
Latex agglutination slide test for detecting C-Reactive Protein (PCR) in serum. Complete kit with controls and slides	UA80100	62 tests
<b>SYSTEMIC LUPUS ERYTHEMATOSUS (SLE)</b>	UB80800	62 tests
Latex agglutination slide test for detecting Systemic Lupus Erythematosus (S.L.E.). Complete kit with controls and slides		
<b>RF LATEX - Rheumatoid Factor</b>	UA80210	250 tests
Latex agglutination slide test for detecting Rheumatoid Factor (RF) in serum. Complete kit with controls and slides	UA80200	62 tests
<b>WAALER-ROSE TEST</b>	UA80255	62 tests
Haemoagglutination test for detecting Rheumatoid Factor (RF) in serum. Complete kit with controls and slides		

## LATERAL FLOW AND AGGLUTINATION CONTROLS

Ready to use negative and positive controls

<b>ADENO+ROTA CONTROLS</b>	UD80365	2 x 1 mL
<b>ADENOVIRUS CONTROLS</b>	UD80015	2 x 1 mL
<b>ASO CONTROLS</b>	UD80320	2 x 0,5 mL
<b>BENCE JONES CONTROLS</b>	QA20100B	2 x 1 mL
<b>CALPROTECTIN CONTROLS</b>	UD80050	2 x 1 mL
<b>CHLAMYDIA TRACHOMATIS CONTROLS CE0483</b>	UD80350	2 x 1 mL
<b>CLOSTRIDIUM DIFFICILE TOX A+B CONTROLS</b>	UD80360	2 x 1 mL
<b>CRYPTOSPORIDIUM CONTROLS</b>	UD80042	2 x 1 mL
<b>GIARDIA CONTROLS</b>	UD80041	2 x 1 mL
<b>HAEMOGLOBIN CONTROLS</b>	UD80010	2 x 1 mL
<b>HELICOBACTER PYLORI CONTROLS</b>	UD80005	2 x 1 mL
<b>LEGIONELLA PNEUMOPHILA CONTROLS</b>	UD80035	2 x 1 mL
<b>MONONUCLEOSI CONTROLS</b>	UD80700	2 x 0,5 mL
<b>PCR CONTROLS</b>	UD80120	2 x 0,5 mL
<b>RF CONTROLS</b>	UD80220	2 x 0,5 mL
<b>ROTAVIRUS CONTROLS</b>	UD80020	2 x 1 mL
<b>RPR CONTROLS</b>	UD80602	2 x 0,5 mL
<b>RSV CONTROLS</b>	UD80040	2 x 1 mL
<b>STREP A CONTROLS</b>	UD80025	2 x 0,5 mL
<b>STREP B CONTROLS</b>	UD80030	2 x 0,5 mL
<b>STREPTOCOCCUS PNEUMONIAE CONTROLS</b>	UD80231	2 x 1 mL
<b>SYSTEMIC LUPUS ERYTHEMATOSUS CONTROLS</b>	UD80802	2 x 0,5 mL
<b>TPHA CONTROLS</b>	UD80502	2 x 0,5 mL
<b>WAALER-ROSE CONTROLS</b>	UD80252	2 x 0,5 mL

## ACCESSORIES

<b>BLACK SLIDE</b>	UE91620	1 x 50 pcs
<b>WHITE SLIDE</b>	UE91621	1 x 50 pcs

## LABORATORY KITS AND REAGENTS

### HEMATOLOGY STAINS

<b>HEMOFAST</b>	3213001	200 mL
Monophasic staining reagent for blood smears		
<b>STROMATOL</b>	3212001	50 mL
Stromatolitic Agent for blood platelets count	321200S	500 mL

### LABORATORY CLEANING DETERGENT

<b>STOAG</b>	9232401	4 x 5 L
Detergent for glassware and laboratory equipment. Biodegradable. Manual and washer machine		

## CLINICAL CHEMISTRY

Application for all automatic analyzers available upon request

Product		Code	Pack size
<b>ACE (ANGIOTENSIN CONVERTING ENZYME)</b> Kinetic determination in serum or plasma		NACE8865	500 tests
<b>ADA (Adenosine Deaminase)</b> Kinetic UV determination in serum, pleural liquid and in CSF		NCADA016	500 tests
<b>ALDOLASE</b> Kinetic UV determination in serum		ZZALD100	500 tests
<b>AMMONIA</b> Ammonia UV quantitative determination in plasma		NAAM8870	300 tests
<b>BILE ACIDS</b> Kinetic determination in serum		NABIL 8903	210 tests
<b>CALCULUS ANALYSIS - Kidney stone</b> Kidney stone test kit		3914002	30 tests
<b>CITRID ACID</b> UV determination in seminal fluid and urine		NCI8822	400 tests
<b>COPPER</b> End Point colorimetric "Di-Br-Paesa" method. Liquid reagent without deproteination		NB12000	330 tests
<b>FRUCTOSE-GLUCOSE</b> Fructose-Glucose UV determination in biological specimens		NCGF8815	580 tests
<b>G6PDH - GLUCOSE-6-PHOSPHATE DEHYDROGENASE</b> Kinetic UV method, liquid reagent in plasma, serum and erythrocytes	20 x 3 mL 4 x 15 mL	NAGP68905 NAGP68906	285 tests 285 tests
<b>G6PDH - RED CELL LYSING REAGENT</b> Liquid reagent for preparation of homogenous hydrolysate		NAGB1129	4 x 25 mL
<b>IGFP-1</b> Rapid test for detecting the Insulin Growth Factor Protein from vaginal secretion		VP86000	20 tests
<b>L-LACTIC ACID</b> UV determination in biological fluids		NALA8810	488 tests
<b>OXALATE</b> Trinder Enzymatic colorimetric determination in urine		NAOX8850	80 tests
<b>PYRUVATE</b> Kinetic UV method in whole blood		NAPY8825	100 tests
<b>PYRUVATE Kinase</b> Kinetic UV method in whole blood in serum and erythrocytes		NCPK8831	265 tests
<b>VMA - Vanylmandelic acid test</b> Chromatography-spectrophotometric UV determination of Vanylmandelic acid		340249000	20 tests
<b>ZINC</b> End Point Colorimetric "Nitro-Paps" method. Liquid reagent without deproteination		NB12100	220 tests

## CALIBRATORS AND CONTROLS

<b>ACE calibrator</b>		ACECAL8865	6 x 1 mL
<b>ADA control</b>		NCADAC01	3 x 1 mL
<b>BILE ACID control</b>		NABIL8901	6 x 5 mL
<b>CITRO ACID / OXALATE calibrator</b>		CTOG111	2 x 0,5 mL
<b>G6PDH calibrator</b>		NAG6CAL3	2 x 0,5 mL
<b>G6PDH control</b>		NAG6CON	3 x 0,5 mL
<b>OXALATE high control</b>		OG6502	6 x 2 mL
<b>OXALATE low control</b>		OG6627	6 x 2 mL
<b>SUBSTRATE high control</b>		OG3005	6 x 2 mL
<b>SUBSTRATE low control</b>		OG3006	6 x 2 mL



## FEBRILE ANTIGENS

Product	Code	Pack size
<b>FEVER MICROTEST (3 x 10 mL = 300 TEST)</b>		
Stained bacterial suspensions for rapid agglutination test in 96 wells micro-plates (Widal-Wright and Weil-Felix reactions). Kit contents: positive and negative controls, 96 wells micro-plate and the following suspensions:		
SALMONELLA TYPHI H	XB100001	3 x 10 mL
SALMONELLA TYPHI O	XB100101	3 x 10 mL
SALMONELLA TYPHI TOTAL	XB100051	3 x 10 mL
SALMONELLA PARATYPHI AH	XB100201	3 x 10 mL
SALMONELLA PARATYPHI AO	XB100301	3 x 10 mL
SALMONELLA PARATYPHI A TOTAL	XB100251	3 x 10 mL
SALMONELLA PARATYPHI BH	XB100401	3 x 10 mL
SALMONELLA PARATYPHI BO	XB100501	3 x 10 mL
SALMONELLA PARATYPHI B TOTAL	XB100451	3 x 10 mL
SALMONELLA PARATYPHI CH	XB100601	3 x 10 mL
SALMONELLA PARATYPHI CO	XB100701	3 x 10 mL
SALMONELLA PARATYPHI C TOTAL	XB100651	3 x 10 mL
BRUCELLA (TOTAL)	XB100801	3 x 10 mL
BRUCELLA ABORTUS	XB100851	3 x 10 mL
BRUCELLA MELITENSIS	XB100861	3 x 10 mL
BRUCELLA SUIS	XB100871	3 x 10 mL
PROTEUS OX 19	XB100901	3 x 10 mL
PROTEUS OX 2	XB101001	3 x 10 mL
PROTEUS OX K	XB101101	3 x 10 mL
SALMONELLA ENTERITIDIS TOTAL	XB101211	3 x 10 mL
SALMONELLA TYPHI MURIUM TOTAL	XB101201	3 x 10 mL
FEVER KIT	XB105000	7 x 10 mL
Kits contents: positive and negative controls, 3 x 96-wells micro-plate and stained suspensions for: Salmonella typhi H, O, Salmonella paratyphi AH, AO, BH, BO and Brucella		
FEVER KIT MINOR	XB105550	6 x 10 mL
Kits contents: positive and negative controls, 3 x 96-wells micro-plate and stained suspensions for: Salmonella typhi H, O, Salmonella paratyphi A total, B total, C total, and Brucella		

## FEVER SLIDE TEST (1 x 5 mL = 125 TEST)

Stained bacterial suspensions for rapid agglutination slide test. Kit contents: slides, positive and negative controls and the following suspensions:

SALMONELLA TYPHI H	XC100002	1 x 5 mL
SALMONELLA TYPHI O	XC100102	1 x 5 mL
SALMONELLA TYPHI TOTAL	XC100052	1 x 5 mL
SALMONELLA PARATYPHI AH	XC100202	1 x 5 mL
SALMONELLA PARATYPHI AO	XC100302	1 x 5 mL
SALMONELLA PARATYPHI A TOTAL	XC101252	1 x 5 mL
SALMONELLA PARATYPHI BH	XC100402	1 x 5 mL
SALMONELLA PARATYPHI BO	XC100502	1 x 5 mL
SALMONELLA PARATYPHI B TOTAL	XC101452	1 x 5 mL
SALMONELLA PARATYPHI CH	XC100602	1 x 5 mL
SALMONELLA PARATYPHI CO	XC100702	1 x 5 mL
SALMONELLA PARATYPHI C TOTAL	XC101652	1 x 5 mL
BRUCELLA (TOTAL)	XC100802	1 x 5 mL
BRUCELLA "BENGAL ROSE"	XC100852	1 x 5 mL
BRUCELLA ABORTUS	XC100842	1 x 5 mL
BRUCELLA MELITENSIS	XC100862	1 x 5 mL
BRUCELLA SUIS	XC100872	1 x 5 mL
PROTEUS OX 19	XC100902	1 x 5 mL
PROTEUS OX 2	XC101002	1 x 5 mL
PROTEUS OX K	XC101102	1 x 5 mL
MULTIBACTERIAL KIT	XC105100	9 x 5 mL
Stained suspensions for: Salmonella typhi H, O, Salmonella paratyphi AH, AO, BH, BO, CH, CO and Brucella		

Product	Code	Pack size
<b>ACCESSORIES</b>		
MICROPLATES "U" BOTTOM	UE91600	1 x 50 pcs
WHITE SLIDE	UE91621	1 x 50 pcs
SALINE	XE108000	5 x 100 mL
<b>CONTROL SERA</b>		
NEGATIVE CONTROL	XE105030	3 x 0,75 mL
POLIVALENT POSITIVE CONTROL	XE105040	3 x 0,75 mL

## PLATELET AGGREGATION

### REAGENTS FOR PLATELET AGGREGATION

<b>AGP TEST</b> KIT for platelet aggregation tests on PRP induced by Collagen, ADP, Adrenaline, Ristocetin	3115001	900 tests
<b>ARACHIDONIC ACID (25 mM)</b> Aggregation Reagent for PRP and whole blood	311501WB	3 x 0,7 mL
<b>ADRENALINE 5mM (Epinephrin)</b> Aggregation Reagent plus Diluent	311501BL	9 x 0,5 mL
<b>ADP 0,1 mM</b> Aggregation Reagent plus Diluent to be used with PRP	311501A	8 x 0,5 mL
<b>ADP 1 mM</b> Aggregation Reagent plus Diluent A, to be used with whole blood	311500WA	6 x 0,5 mL
<b>COLLAGEN 1 mg/ml</b> Aggregation Reagent plus Diluent	311502C	2 x 0,5 mL
<b>RISTOCETIN 25 mg</b> Aggregation Reagent plus Diluent	311502D	2 x 0,5 mL
<b>TRAP-6 1 mM</b> Aggregation Reagent	311500T	1 x 1 mL
<b>U46619 100 µM</b> Aggregation Reagent	311500U	1 x 1 mL

## RAPID LATEX TEST

Latex agglutination kits for direct confirmation from colonies. Complete kits

*Campylobacter, C.difficile, E.coli O157, Legionella, Listeria, Salmonella, S.aureus, Streptococci*  
See page 36. When ordered as Mascia Brunelli, omit "96" from the Code.

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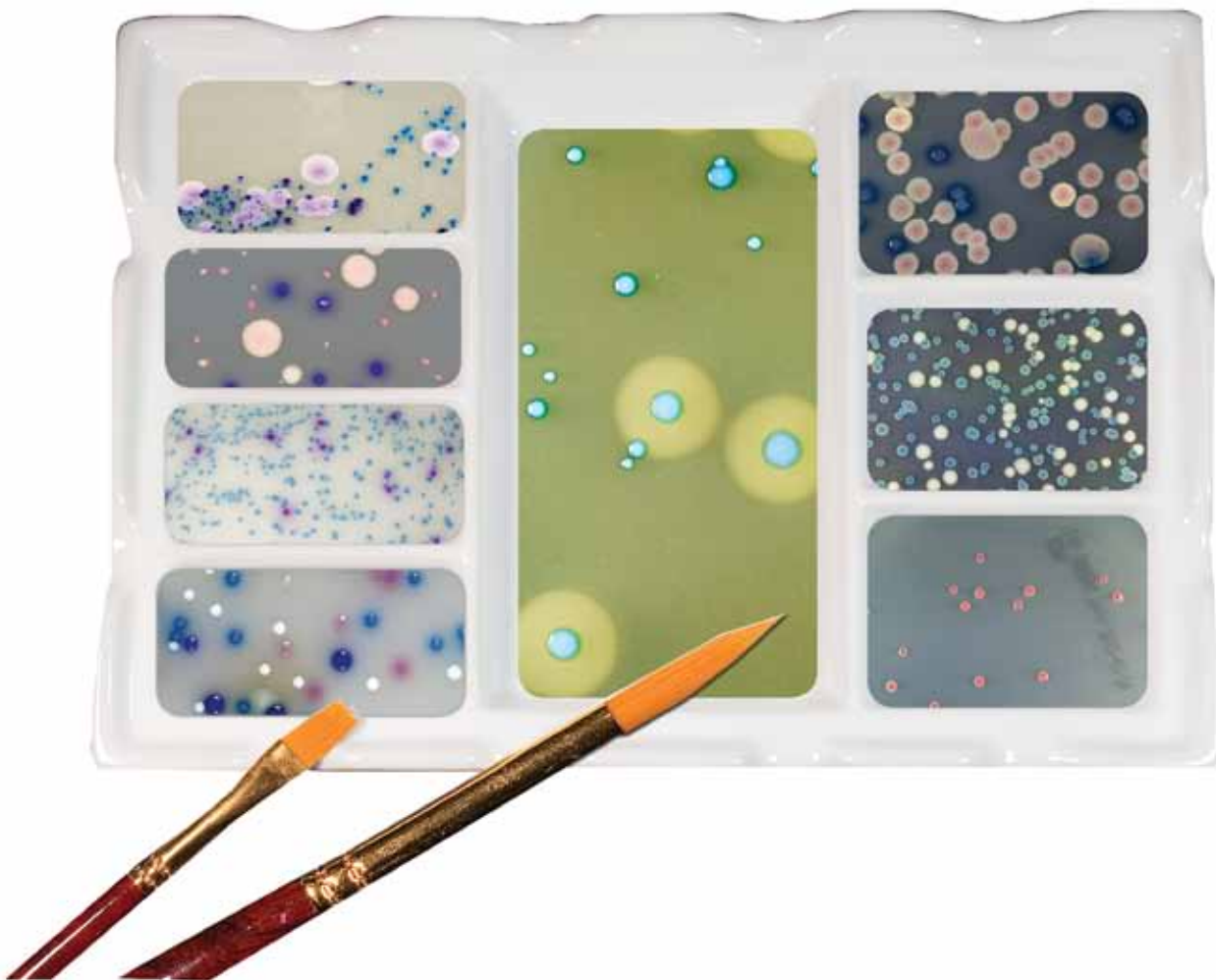
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