

### **UE Declaration of Conformity**

Mr. Álvaro Prieto López, General Manager at Laboratorios Conda, S.A. hereby declares:

That the company LABORATORIOS CONDA S.A with registered office at C/ Forja, nº 9. Torrejón de Ardoz, 28850 Madrid, manufactures in Spain and commercializes in the national and international market the "in vitro" diagnostic medical devices listed in Annex I, complying with REGULATION (EU) 2017/746 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 5 April 2017 on in vitro diagnostic medical devices.

That all the devices listed in Annex I belong to risk class A according to classification rule 5, as set out in Annex VIII of REGULATION (EU) 2017/746 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 5 April 2017 on in vitro diagnostic medical devices.

#### **PROVIDES:**

It has a previous sanitary license for the operation of a medical device installation with the number 5074-PS and a unique registration number in EUDAMED SNR: ESMF- 000025575.

The rest of the products in our catalog (Product list II), are reagents for general use in the laboratory, not under the scope of Regulation (UE).

In recognition whereof, I sign the present declaration on 13 August 2025 at Torrejón de Ardoz, Madrid.



Álvaro Prieto, General Director

### **Declaración UE de conformidad**

D. Álvaro Prieto López, Director General de Laboratorios Conda, S.A. declara por la presente:

Que la empresa LABORATORIOS CONDA S.A con domicilio en C/ Forja, nº 9. Torrejón de Ardoz, 28850 Madrid, fabrica en España y comercializa en el mercado nacional e internacional los productos sanitarios para diagnóstico "in vitro" que se relacionan en el Anexo I, conformes con el REGLAMENTO (UE) 2017/746 DEL PARLAMENTO EUROPEO Y DEL CONSEJO de 5 de abril de 2017 sobre los productos sanitarios para diagnóstico in vitro.

Que todos los productos indicados en el Anexo I pertenecen a la clase de riesgo A conforme a la regla de clasificación 5, según recoge el Anexo VIII del REGLAMENTO (UE) 2017/746 DEL PARLAMENTO EUROPEO Y DEL CONSEJO de 5 de abril de 2017 sobre los productos sanitarios para diagnóstico in vitro.

Y dispone:

Que posee una Licencia Previa de Funcionamiento de Instalación de Productos Sanitarios con nº 5074-PS y nº de registro único en EUDAMED SNR: ES-MF-000025575.

Que el resto de los productos en nuestro catálogo (Lista de Productos II) son reactivos para uso general en el laboratorio, no recogidos bajo Regulación (UE).

Y para que así conste, firmo la presente declaración a 13 de Agosto de 2025 en Torrejón de Ardoz, Madrid.



Álvaro Prieto, Director General

## ANNEX I

### GENERAL USE MEDIA

NºCAT	PRODUCT	PURPOSE OF USE	BASIC UDI-DI
1000	ANAEROBIC AGAR	For the cultivation of anaerobes, especially Clostridium	843529511000EC
1016	CLED Agar (CYSTINE LACTOSE ELECTROLYTE DEFICIENT)	For the inhibition of Proteus swarming in the cultivation of Gram-positive and Gram-negative urinary tract bacteria	843529511016ET
1022	POTATO DEXTROSE AGAR EP/USP/BAM	For the identification, cultivation and enumeration of yeast and molds.	843529511022EN
1024	SABOURAUD DEXTROSE AGAR EP/USP/ISO	For the cultivation of yeasts and molds.	843529511024ES
1048	BRAIN HEART INFUSION AGAR (BHI AGAR)	For the development of fastidious microorganisms	843529511048F8
1060	NUTRIENT AGAR ISO	For the cultivation of non-fastidious microorganisms in water, feces and from clinical samples.	843529511060EW
1066	SCHAEDLER AGAR	For the cultivation of anaerobic microorganisms from contaminated specimens	843529511066FA
1068	TRYPTICASEIN SOY AGAR (TSA) EP/USP/ISO	For general bacteriology methods and the determination of hemolytic reactions	843529511068FE
1104	COLUMBIA AGAR BASE EP/USP/	ISO For the isolation and cultivation of fastidious microorganisms and the determination of hemolytic reactions.	843529511104ER
6016	CNA SUPPLEMENT STAPH/STREP.	Sterile selective supplement the isolation of Gram positive cocci	843529516016FW
1106	GC AGAR BASE	1106 For the cultivation and selective isolation of fastidious microorganisms, especially Neisseria gonorrhoeae and Haemophilus spp.	843529511106EV
6011	POLYENRICHMENT SUPPLEMENT	Growth factors supplement for the isolation of Pathogenic Neisseria	843529516011FL
6012	LCAT SUPPLEMENT	Selective supplement for pathogenic Neisseria isolation	843529516012FN
6013	VCN SUPPLEMENT	Selective supplement for the isolation of Neisseria spp.	843529516013FQ
6014	VCAT SUPPLEMENT	Sterile selective supplement for the isolation of pathogenic Neisserias.	843529516014FS
6026	VCNT SUPPLEMENT	Selective supplement for the isolation of pathogenic Neisseria	843529516026FZ
1108	BLOOD AGAR BASE	For the isolation, cultivation and detection of hemolytic activity.	843529511108EZ
1152	COLUMBIA CNA AGAR BASE	Recommended for the isolation of Gram-positive cocci of clinical samples and other materials when used with blood	843529511152F4
1189	TRYPTICASEIN SOY BLOOD AGAR BASE	For the cultivation of fastidious microorganisms and detection of their hemolytic activity.	843529511189FT
1198	TSA AGAR Nº2 MODIFIED	For the isolation, cultivation and detection of hemolytic activity of fastidious microorganisms.	843529511198FU
1205	SABOURAUD DEXTROSE BROTH EP/USP	For the cultivation of yeasts and molds	843529511205EY
1216	NUTRIENT BROTH	For the cultivation of non-fastidious microorganisms in water, feces and other materials.	843529511216F5
1224	TRYPTICASEIN SOY BROTH (TSB) EP/USP/ISO	For general laboratory use and to cultivate fastidious microorganisms.	843529511224F4
1236	TODD-HEWITT BROTH	For the cultivation of $\beta$ -hemolytic streptococci for serologic typing from clinical samples	843529511236FB
1242	LIVER BROTH	For the cultivation of a wide variety of microorganisms, particularly Brucella and anaerobes	843529511242F6
1303	CLED AGAR with Andrade´s Indicator	Modification of CLED Agar with Andrade's indicator for the cultivation of pathogens from urine specimens.	843529511303EZ
1328	BLOOD AGAR BASE Nº 2 ISO	For the cultivation and detection of hemolytic activity of fastidious microorganisms.	843529511328FH
1385	TRYPTICASEIN SOY BROTH (T.S.B.) + S.P.S.	For general laboratory use and to cultivate fastidious microorganisms	843529511385FV
1400	BRAIN HEART INFUSION BROTH (BHI BROTH)	For the growth of pathogenic cocci and other microorganisms including aerobic and anaerobic bacteria from a variety of clinical and nonclinical materials.	843529511400EY
1403	PEPTONE WATER (TRYPTONE WATER)	ISO For the detection of indole production by microorganisms.	843529511403F6
1407	ALKALINE PEPTONE WATER	For the enrichment of Vibrio species from food, water and clinical samples	843529511407FE
1482	BRAIN HEART INFUSION BROTH (B.H.I) + S.P.S	For the growth of pathogenic cocci and other microorganism including aerobic and anaerobic bacteria from a variety of clinical and nonclinical materials.	843529511482FU
1503	WILKINS CHALGREN MEDIUM	For susceptibility testing as well as for the isolation and culture of anaerobic bacteria in general from clinical samples	843529511503FB
1508	THIOGLYCOLLATE FLUID MEDIUM EP/USP	For the cultivation of aerobic and anaerobic microorganisms in sterility tests	843529511508FM
2227	COLUMBIA BLOOD AGAR BASE	For the isolation and cultivation of fastidious microorganisms and the determination of hemolytic reactions.	843529512227FH

## SELECTIVE ISOLATION

NºCAT	PRODUCT	PURPOSE OF USE	BASIC UDI-DI
1006	BIGGY AGAR	For the isolation and presumptive identification of <i>Candida</i> species.	843529511006EQ
1011	BISMUTH SULFITE AGAR (WILSON BLAIR) US	Highly selective medium for the isolation of <i>Salmonella</i> spp, particularly <i>Salmonella</i> thypi, from clinical specimens.	843529511011EH
1022	DESOXYCHOLATE AGAR	For the isolation and differentiation of Gram-negative enteric bacilli	843529511020EJ
1030	HEKTOEN ENTERIC AGAR ISO	For the isolation and differentiation of Gram negative enteric bacteria	843529511030EM
1032	STAPHYLOCOCCUS AGAR Nº 110	Selective medium for the isolation of pathogenic staphylococci.	843529511032ER
1035	MACCONKEY AGAR Nº 2	For the identification of enterococci in the presence of coliforms and non-fermenting organisms in water, foods and clinical samples	843529511035EX
1039	EOSIN METHYLENE BLUE AGAR (E.M.B.)	For the isolation, cultivation and differentiation of Gram negative enteric bacilli from clinical and other specimens	843529511039F7
1050	LEVINE AGAR (EMB) ISO	For the isolation and differentiation of Enterobacteria.	843529511050ET
1052	MACCONKEY AGAR EP/USP/ISO	For the isolation and identification of Enterobacteriaceae from feces, urine wastewater and foods	843529511052EX
1062	MANNITOL SALT AGAR (MSA) (CHAPMAN MEDIUM) EP/USP/ISO	For the isolation and enumeration of staphylococci.	843529511062F2
1064	SALMONELLA SHIGELLA AGAR (S.S. AGAR)	Selective medium for the isolation of <i>Salmonella</i> and <i>Shigella</i>	843529511064F6
1072	MYCOBIOTIC AGAR (FUNGAL SELECTIVE AGAR)	For the isolation of fungal pathogens in highly contaminated samples	843529511072F5
1074	TCBS AGAR ISO	For the selective isolation of <i>Vibrio</i> from a variety of clinical samples and other materials	843529511074F9
1080	XLD AGAR (XYLOSE LYSINE DESOXYCHOLATE AGAR) EP/USP	For the isolation of enteropathogenic bacteria, especially from the genus of <i>Shigella</i> and <i>Salmonella</i> .	843529511080F4
1089	SABOURAUD DEXTROSE AGAR WITH CHLORAMPHENICOL AND CYCLOHEXIMIDE	For the selective cultivation and isolation of pathogenic fungi	843529511089FN
1090	SABOURAUD CHLORAMPHENICOL DEXTROSE AGAR	For the selective cultivation and isolation of yeasts and molds	843529511090F7
1099	MACCONKEY AGAR WITH SORBITOL (CT-SMAC) ISO	Selective and differential medium for <i>Escherichia coli</i> O157:H7	843529511099FR
6064	CEFIXIME TELLURITE SUPPLEMENT	Sterile selective supplement used for isolation of <i>E.coli</i> O157 from food and clinical samples	843529516064G9
1102	CETRIMIDE AGAR BASE EP/USP/ISO	For the selective isolation and identification of <i>Pseudomonas aeruginosa</i> .	843529511102EM
1107	BORDET-GENGOU AGAR BASE	For the detection and isolation of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> from clinical sample	843529511107EX
6015	BORDETELLA SUPPLEMENT	Selective Supplement for the isolation of <i>Bordetella</i> spp.	843529516015FU
1113	AZIDE BLOOD AGAR BASE	For the isolation of streptococci and staphylococci. With blood, for researching hemolytic reactions	843529511113ES
1128	BLOOD AGAR BASE + NALIDIXIC ACID	For the differentiation of the hemolytic activity of streptococci	843529511128F7
1126	YERSINIA SELECTIVE AGAR BASE (CIN) ISO	Selective medium for <i>Yersinia enterocolitica</i>	843529511126F3
6033	CIN SUPPLEMENT	Sterile selective supplement used for <i>Yersinia</i> sp. isolation according to ISO 10273:2003	843529516033FW
1131	CAMPYLOBACTER AGAR BASE (PRESTON)	Selective medium for <i>Campylobacter jejuni</i> and <i>C. coli</i> .	843529511131EU
6019	PRESTON CAMPYLOBACTER SUPPLEMENT	Sterile selective supplement for the isolation <i>Campylobacter</i> spp. from human, animal, avian and environmental specimen.	843529516019G4
1133	OXFORD AGAR BASE FOR LISTERIA	ISO Selective medium for the detection of <i>Listeria monocytogenes</i>	843529511133EY
6003	OXFORD LISTERIA SELECTIVE SUPPLEMENT	Sterile selective supplement used for <i>Listeria</i> isolation in food samples	843529516003FM
1141		Listeria Agar Base Palcam ISO Selective and differential medium for the detection of <i>Listeria</i> spp, particularly <i>Listeria monocytogenes</i> .	843529511141EX
6004	PALCAM LISTERIA SELECTIVE SUPPLEMENT ISO	A sterile selective supplement used for the isolation of <i>Listeria</i> s spp.	843529516004FP
1157	DERMATOPHYTES AGAR BASE	For the isolation and rapid identification of dermatophytes in contaminated samples.	843529511157FE
1164	CORN MEAL AGAR	For chlamyospore production by <i>Candida albicans</i> and for the culture of phytopathological fungi.	843529511164FB
1165	HOYLE MEDIUM BASE	Highly selective medium for the isolation and differentiation of <i>Corynebacterium diphtheriae</i> .	843529511165FD
1186	SALMONELLA SHIGELLA MODIFIED AGAR	Selective medium for the isolation of <i>Salmonella</i> and <i>Shigella</i>	843529511186FM

1210	MACCONKEY BROTH EP/USP	For the detection of coliforms in water, milk and other materials of sanitary importance	843529511210ER
1248	G.N. ENRICHMENT BROTH (HAJNA)	For the selective enrichment of Gram-negative microorganisms, especially Shigella spp and Salmonella spp from all types of research materials.	843529511248FJ
1317	TINSDALE AGAR BASE	For the isolation and identification of Corynebacterium diphtheriae	843529511317FC
1344	LACTOSE AGAR WITH BROMOCRESOL BLUE AND CRYSTAL VIOLET (Drigalski)	Selective medium for Gram-negative-Enterobacteria in urine and feces	843529511344FF
1347	BURKHOLDERIA CEPACIA AGAR BASE	For the selective isolation of Burkholderia cepacia from respiratory secretions of Cystic Fibrosis patients, and for the routine testing of non-sterile inorganic salts containing preservatives	843529511347FM
6032	SELECTIVE SUPPLEMENT FOR BURKHOLDERIA CEPACIA	Selective supplement for the isolation of Burkholderia cepacia.	843529516032FU
1356	PSEUDOMONAS AGAR BASE CFC ISO	For the isolation and enumeration of Pseudomonas spp from meat, meat products and clinical samples.	843529511356FN
6036	CFC SUPPLEMENT	Sterile selective supplement for the isolation of Pseudomonas spp. according to ISO.	43529516036G4
1447	CLOSTRIDIUM DIFFICILE AGAR	BASE For the isolation of Clostridium difficile.	843529511447FS
6061	CLOSTRIDIUM DIFFICILE SUPPLEMENT	Sterile selective supplement used for the isolation of Clostridium difficile.	843529516061G3
1464	HAEMOPHILUS TEST MEDIUM	For susceptibility test of Haemophilus influenzae.	843529511464FS
6094	HAEMOPHILUS HTM SUPPLEMENT	Sterile supplement to enhance the growth of Haemophilus spp.	843529516094GJ
1490	AGAR BORDET-GENGOU CON CARBÓN	For isolation of Bordetella pertussis from clinical specimens	843529511490FT
1532	KING B MEDIUM (PSEUDOMONAS F AGAR) ISO	For the identification and confirmation of Pseudomonas spp based on fluorescein production.	843529511532FJ
2027	BACTEROIDES BILE ESCULIN AGAR (BBE)	Primary isolation for the selection and presumptive identification of Bacteroides fragilis group.	843529512027F7
2099	STREPTOCOCCUS SELECTIVE	For isolation of Streptococcus species	843529512099FY
2195	AGAR MACCONKEY AGAR EP/USP/ISO	For the isolation and identification of Enterobacteriaceae from feces, wastewater and food samples.	843529512195FV

## SELECTIVE ENRICHMENT

NºCAT	PRODUCT	PURPOSE OF USE	BASIC UDI-DI
1130	MULLER KAUFFMANN BROTH BASE	For the selective enrichment of Salmonella from meats and other foods	843529511130ES
1220	SELENITE CYSTINE BROTH ISO	For the selective enrichment of Salmonella spp and some strains of Shigella in feces, urine (from clinical samples) and other materials of sanitary importance	843529511220EU
1222	SODIUM SELENITE BROTH	For the selective enrichment of Salmonella spp. in foods, feces, urine (from clinical samples) and other materials of sanitary importance.	843529511222EY

## CHROMOGENIC CULTURE MEDIA

NºCAT	PRODUCT	PURPOSE OF USE	BASIC UDI-DI
1382	CANDIDA CHROMOGENIC AGAR	Differential and selective chromogenic medium for the isolation and quick identification of Candida spp. of clinical importance.	843529511382FP
2207	CANDIDA CHROMOGENIC AGAR PLUS	Differential and selective chromogenic medium for the isolation and quick identification of Candida spp. of clinical importance.	843529512207FB
1588	E. COLI 0157:H7 CHROMOGENIC AGAR BASE	Selective and differential medium for the detection of E.coli O157:H7.	843529511588GD
2062	ESBL CHROMOGENIC MEDIUM	Chromogenic medium for overnight detection of gram-negative bacteria producing Extended Spectrum Beta-Lactamase	843529512062F9
6042	ESBL SUPPLEMENT	Chromogenic medium for overnight detection of Gram negative bacteria producing Extended Spectrum Beta-Lactamase.	843529516042FX
2063	KPC CHROMOGENIC MEDIUM	Chromogenic medium for detection of Gram-negative with reduced susceptibility to most of the carbapenem agents.	843529512063FB
2119	KLEBSIELLA CHROMOGENIC AGAR BASE	For the selective isolation of Klebsiella sp.	843529512119FD
6045	KLEBSIELLA SELECTIVE SUPPLEMENT	Selective supplement used for the isolation of Klebsiella sp.	843529516045G5
1423	MRSA CHROMOGENIC AGAR BASE	For the detection of methillin resistant Staphylococcus aureus from clinical samples.	843529511423FC

6069	CEFOXITIN MRSA SUPPLEMENT	Sterile selective supplement used for the detection of Methicillin resistant <i>Staphylococcus aureus</i> from clinical samples	843529516069GK
1498	MRSA CHROMOGENIC MODIFIED	AGAR For the detection and differentiation of methicillin resistant <i>Staphylococcus aureus</i> and <i>Staphylococcus epidermidis</i> .	843529511498GB
1122	SALMONELLA CHROMOGENIC AGAR	For the isolation of <i>Salmonella</i> spp in clinical samples and foods.	843529511122ET
6043	SALMONELLA CROMOGENIC SUPPLEMENT	Selective supplement for the isolation of <i>Salmonella</i>	843529516043FZ
2076	STAPHYLOCOCCUS CHROMOGENIC AGAR	For the detection and differentiation of different species of <i>Staphylococcus</i>	843529512076FL
1424	URINARY TRACT INFECTIONS CHROMOGENIC AGAR (UTIC)	For the presumptive detection and differentiation of organisms causing urinary tract infections	843529511424FE
2077	VANCOMYCIN-RESISTANT ENTEROCOCCUS (VRE) CHROMOGENIC AGAR	For the detection of vancomycin-resistant enterococci	843529512077FN

## CONFIRMATION

N°CAT	PRODUCT	PURPOSE OF USE	BASIC UDI-DI
1031	BILE ESCULIN AGAR ISO	For the isolation and presumptive identification of enterococci and for studies of fermentation of esculin by <i>Yersinia</i>	843529511031EP
1014	SIMMONS CITRATE AGAR ISO	For differentiation of Enterobacteriaceae on the basis of citrate utilization	843529511014EP
1028	DNASE TEST AGAR (DEOXYRIBONUCLEASE ACTIVITY)	For the detection of deoxyribonuclease activity to aid in the identification of bacteria isolation from clinical specimens.	843529511028F2
1040	PHENYLALANINE AGAR	For the differentiation of enteric bacilli which deaminate phenylalanine to phenyl pyruvic acid	843529511040EQ
1042	KLIGLER IRON	AGAR For the differentiation of Gram negative Enterobacteria	843529511042EU
1045	DCLS Agar (DESOXYCHOLATE, CITRATE, LACTOSE, SUCROSE)	Moderately selective medium for the isolation of <i>Salmonella</i> and <i>Shigella</i> from fecal specimens and urine.	843529511045F2
1046	TRIPLE SUGAR IRON AGAR (TSI)	For the identification and differentiation of Enterobacteriaceae	843529511046F4
1067	DESOXYCHOLATE CITRATE	AGAR Moderately selective and differential medium for the isolation of enteric pathogens, especially <i>Salmonella</i> and many <i>Shigella</i> species.	843529511067FC
1110	UREA AGAR BASE (CHRISTENSEN) ISO	For the confirmation of Enterobacteriaceae on the basis of urease production.	843529511110EL
1115	PHENOL RED BROTH BASE	For the study of carbohydrate fermentations	843529511115EW
1192	ACETATE DIFFERENTIAL AGAR	For the differentiation of <i>Shigella</i> from <i>E. coli</i> and non fermentative Gram negative bacilli	843529511192FG
1212	EWING MALONATE BROTH MODIFIED	For the differentiation of coliforms and other enteric organisms.	843529511212EV
1226	UREA BROTH	For the differentiation of Enterobacteria, particularly <i>Proteus</i> from <i>Salmonella</i> and <i>Shigella</i> from clinical samples.	843529511226F8
1342	CARBOHYDRATES UTILIZATION BROTH BASE ISO	For the confirmation of <i>Listeria monocytogenes</i> based on carbohydrates utilization.	843529511342FB
1502	CTA MEDIUM	For the maintenance of strains and in motility and carbohydrate fermentation studies.	843529511502F9
1509	MANNITOL NITRATE MOTILITY MEDIUM	For the rapid differentiation of Enterobacteria from clinical samples.	843529511509FP
1512	MR-VP MEDIUM	For the differentiation of the <i>Escherichia-Enterobacter</i> group (Methyl Red and Voges-Proskauer reactions) from clinical samples	843529511512FC
1565	NITRATE MOTILITY MEDIUM	BASE For the confirmation of <i>Clostridium perfringens</i> .	843529511565FZ
2028	DNASE TEST AGAR WITH TOLUIDINE BLUE (DEOXYRIBONUCLEASEACTIVITY)	For the detection of deoxyribonuclease activity to aid in the identification of bacteria isolated from clinical specimens.	843529512028F9

## ANTIMICROBIAL SENSITIVITY TESTS

NºCAT	PRODUCT	PURPOSE OF USE	BASIC UDI-DI
1001	ISO-SENSITEST AGAR	Defined medium designed for antimicrobial susceptibility testing	843529511001EE
1055	MUELLER HINTON AGAR II	For antibiotic sensitivity tests and for the primary isolation of gonococci, meningococci, and other pathogens from clinical samples	843529511055F5
1058	MUELLER HINTON AGAR	or sensitivity tests on antibiotics and sulfamides, and for the primary isolation of Neisseria and other pathogens from clinical samples.	843529511058FB
1214	MUELLER HINTON BROTH	For sensitivity testing to antibiotics in liquid media. Cation adjusted according to ISO 16782.	843529511214EZ

## TRANSPORT

NºCAT	PRODUCT	PURPOSE OF USE	BASIC UDI-DI
1518	STUART TRANSPORT MEDIUM	For transport and maintenance of all kind of samples	843529511518FQ

## READY FOR USE - PLATES

NºCAT	PRODUCT	PURPOSE OF USE	BASIC UDI-DI
885	CHOCOLATE AGAR + VX	Medium for the isolation and cultivation of fastidious microorganisms especially N.meningitidis, N gonorrhoeae and Haemophilus sp.	843529510885GF
900	MACCONKEY AGAR EP/USP/ISO	Selective and differential medium used in the detection, isolation and enumeration of Salmonella and coliforms in clinical specimens according to the Pharmacopoeial Harmonized Methodology and in foodstuffs specimens according to ISO standard 21150.	843529510900FJ
901	MUELLER HINTON AGAR	Medium used for Antibiotic and Sulfonamides Susceptibility Testing, according to the Kirby-Bauer and the Ericsson methods	843529510901FL
904	TRYPTICASEIN SOY AGAR (T.S.A.) EP/USP/ISO	General purpose solid medium containing animal and plant peptone according to Pharmacopoeial Harmonised Method and ISO Standards.	843529510904FS
905	CLED AGAR (CYSTINE LACTOSE ELECTROLYTE DEFICIENT)	Cystine, lactose, electrolyte deficient medium, recommended for the isolation and identification of urinary pathogenic bacteria.	843529510905FU
906	EOSIN METHYLENE BLUE AGAR (EMB)	Selective differential medium for the isolation and enumeration of coliforms according to ISO 21150 standard and BAM.	843529510906FW
907	SABORAUD DEXTROSE AGAR EP/USP/	ISO Solid medium for the enumeration and cultivation of fungi according to the Pharmacopoeial Harmonised Method and ISO standard.	843529510907FY
908	SABORAUD DEXTROSE AGAR CON CHLORAMPHENICOL EP/USP/ISO	Medium for the enumeration and cultivation of fungi (Mould and Yeast).	843529510908G2
909	SALMONELLA SHIGELLA AGAR (SS AGAR)	Differential and selective solid medium for the isolation of Salmonella and some Shigella species from clinical specimens, foods, etc	843529510909G4
912	BLOOD AGAR BASE Nº2	Nutrient rich medium suitable for the isolation of pathogenic microorganisms from clinical specimens and ISO standars.	843529510912FR
916	CETRIMIDE AGAR EP/USP/ISO	Solid culture medium for selective isolation of Pseudomonas aeruginosa according to the Pharmacopoeial Harmonised Method and the ISO standard.	843529510916FZ
917	MANNITOL SALT AGAR (CHAPMAN AGAR) EUR. PHARMA	Selective medium for the isolation of pathogenic staphylococci, according to the Pharmacopoeial Harmonized Methodology and Clinical samples	843529510917G3
918	HEKTOEN ENTERIC AGAR ISO	Solid, selective and differential culture medium for isolation of pathogenic enterobacteria from contaminated samples according to ISO 21567 standard.	843529510918G5
930	XLD Agar EP/USP	Solid medium for the isolation of enteropathogenic species, especially Salmonella and Shigella according to Pharmacopoeial Harmonised Method and ISO Standard.	843529510930FT
931	COLUMBIA + 5% SHEEP BLOOD AGAR	Nutrient rich medium suitable for the isolation of pathogenic microorganisms from clinical specimens, and ISO standard.	843529510931FV
969	MUELLER HINTON AGAR 5% BLOOD	Widely recommended medium for antibiotic and Sulfonamides susceptibility testing, according to the Kirby-Bauer and the Ericsson methods.	843529510969GN

970	TRYPTICASEIN SOY AGAR WITH 5% SHEEP BLOOD	Nutrient rich medium suitable for the isolation of pathogenic microorganisms from clinical specimens.	843529510970G7
974	COLUMBIA CNA + 5% SHEEP BLOOD AGAR	Selective medium from isolation of gram-positive cocci of clinical samples	843529510974GF
983	BURKHOLDERIA CEPACIA AGAR (BCSA)	Solid medium for the selective isolation of Burkholderia cepacia complex from the respiratory secretions of cystic fibrosis patients and for control in water, cosmetics and other samples.	843529510983GG

## READY FOR USE - BOTTLES

N°CAT	PRODUCT	PURPOSE OF USE	BASIC UDI-DI
5000	TRYPTICASEIN SOY AGAR EP/USP/	ISO General purpose solid medium containing animal and plant peptone according to Pharmacopoeial Harmonised Method and ISO Standards	843529515000F8
5002	MUELLER HINTON AGAR	AGAR Widely recommended medium for antibiotic and Sulfonamides susceptibility testing, according to the Kirby-Bauer and the Ericsson methods	843529515002FC
5003	MACCONKEY AGAR EP/USP/ISO	Selective and differential medium used in the detection, isolation and enumeration of Salmonella and coliforms in clinical specimens according to the Pharmacopoeial Harmonized Methodology and in foodstuffs specimens according to ISO standard 21150.	843529515003FE
5102	CLED AGAR (CYSTINE LACTOSE ELECTROLYTE DEFICIENT)	Cystine, lactose, electrolyte deficient medium, recommended for the isolation and identification of urinary pathogenic bacteria.	843529515102FH
5104	MANNITOL SALT AGAR (MSA) (CHAPMAN MEDIUM) EP/USP/ISO	Selective medium for the isolation of pathogenic staphylococci according to the Pharmacopoeial Harmonized Methodology and the ISO Standard 22718:2006.	843529515104FM
5105	CHOCOLATE AGAR BASE	Medium for the isolation and cultivation of fastidious microorganisms especially <i>N.meningitidis</i> , <i>N. gonorrhoeae</i> and <i>Haemophilus sp.</i>	843529515105FP
5107	SABOURAUD DEXTROSE AGAR EP/USP/ISO	Solid medium for the enumeration and cultivation of fungi according to the Pharmacopoeial Harmonised Method and ISO standard.	843529515107FT
5108	SABOURAUD DEXTROSE AGAR WITH CHLORAMPHENICOL EP/USP/ISO	Medium for the enumeration and cultivation of fungi.	843529515160FX
5111	HEKTOEN ENTERIC AGAR ISO	Solid, selective and differential culture medium for isolation of pathogenic enterobacteria from contaminated samples according to ISO 21567 standard.	843529515111FJ
5119	TRYPTICASEIN SOY BROTH (TSB) EUROPEAN PHARMACOPOEIA, USP	Highly nutrient liquid medium for general purpose use, formulated according to Pharmacopoeial Harmonised Method.	843529515119G2
5120	SALMONELLA SHIGELLA AGAR (SS AGAR)	Differential and selective solid medium for the isolation of Salmonella and some Shigella species from clinical specimens, foods, etc.	843529515120FK
5122	CETRIMIDE AGAR BASE EP/USP/ISO	Solid culture medium for selective isolation of <i>Pseudomonas aeruginosa</i> according to the Pharmacopoeial Harmonised Method and the ISO standard.	843529515122FP
5126	NUTRIENT AGAR	Solid culture medium for general purpose use with less fastidious organisms according to ISO standards.	843529515126FX
5128	THIOGLYCOLLATE FLUID MEDIUM EUROPEAN PHARMACOPOEIA, USP ISO7937	Fluid medium used for sterility testing according to the Eur. Pharm., USP, FDA, and for the cultivation of microaerophilic and anaerobic organisms	843529515128G3
5148	TBX AGAR	Selective and differential solid medium for the detection and enumeration of $\beta$ -glucuronidasepositive <i>Escherichia coli</i> according to ISO standards.	843529515148G9
5160	PEPTONE WATER (TRYTONE WATER) ISO	Substrate for dilution and non-selective enrichments in microbiology and for the research of indole production in coliforms formulated according to ISO 7251 standard.	843529515160FX

## REAGENTS

N°CAT	PRODUCT	PURPOSE OF USE	BASIC UDI-DI
6006	EAGENT 1. N-ACETYL-L- CYSTEINE	Mucolytic agent for fluidization of sputum in the investigation of mycobacteria.	843529516006FT
5015	REAGENT N°2 (NaOH-Citrate)	Solution for liquefaction and decontamination used in the pretreatment of sputum for the investigation of mycobacteria.	843529515015FM
5017	REAGENT B	Buffer solution for the pretreatment of clinical samples (sputum) suspected the presence of mycobacteria	843529515017FR

## READY FOR USE - TUBES

N°CAT	PRODUCT	PURPOSE OF USE	BASIC UDI-DI
4002	KLIGLER IRON AGAR	Solid differential medium for primary identification of enterobacteria based on the fermentation of two sugars and the hydrogen sulfide production according to ISO standard.	843529514002F5
4003	TRYPTICASEIN SOY AGAR (TSA) EP/USP/ISO	General purpose solid medium containing animal and plant peptone according to Pharmacopoeial Harmonised Method and ISO Standards	843529514003F7
4004	THIOGLYCOLLATE FLUID MEDIUM	Fluid medium used for sterility testing according to the Eur. Pharm., USP, FDA, and for the cultivation of microaerophilic and anaerobic organisms.	843529514004F9
4014	NUTRIENT AGAR ISO	Solid culture medium for general purpose use with less fastidious organisms according to ISO standards	843529514014FC
4018	ALKALINE PEPTONE WATER ISO	Liquid culture medium for the pre-enrichment and selective enrichment of potentially enteropathogenic vibrios, in food samples, according to ISO.	843529514018FL
4019	TRYPTICASEIN SOY BROTH (TSB) EP/USP/ISO	Highly nutrient liquid medium for general purpose use, formulated according to Pharmacopoeial Harmonised Method.	843529514019FN
4070	VIRUS TRANSPORT MEDIUM	Non-nutritive medium used for transporting of clinical samples and for virus preservation before analysis according to the CDC formulation.	8435295114070FN
4100	LOWENSTEIN JENSEN MEDIUM	Culture and differentiation of Mycobacterium spp.	843529514100F6
4108	LOWENSTEIN JENSEN MEDIUM COCKTAIL PACK	Selective and diferential medium for the cultivation of Mycobacterium spp	843529514108FN
4120	LOWENSTEIN JENSEN MEDIUM WITH PIRUVATE	Culture and differentiation of Mycobacterium spp	843529514120FC
4125	LOWENSTEIN JENSEN MEDIUM (LONG TUBE)	Culture and differentiation of Mycobacterium species	843529514125FN
4126	LOWENSTEIN JENSEN MEDIUM WITH PIRUVATE (LONG TUBE)	Medium for the detection and enumeration of Mycobacterium ssp.	843529514126FQ
4127	COLETSOS MEDIUM (LONG TUBE)	Culture medium for the cultivation of Mycobacterium species.	843529514127FS
4128	LOWENSETEN JENSEN MEDIUM + PACT COCKTAIL	Selective and diferential medium for the cultivation of Mycobacterium spp.	843529514128FU
4201	PEPTONE WATER (TRYTONE WATER) ISO	Substrate for dilution and non-selective enrichments in microbiology and for the research of indole production in coliforms formulated according to ISO 7251 standard.	843529514201FD
4202	BRAIN HEART INFUSION BROTH	General purpose liquid medium for fastidious pathogenic microorganisms.	843529514202FF
4204	TRIPLE SUGAR IRON AGAR ISO	Differential medium for the identification of enterobacteria, according to ISO standards 6579, 6785 and 10272.	843529514204FK
4209	SODIUM SELENITE BROTH	Liquid medium used for the enrichment of Salmonella and Shigella from clinical specimens and other products according to ISO standards	843529514209FV
4210	SELENITE CYSTINE BROTH	Liquid medium used for the enrichment of Salmonella and Shigella from clinical specimens and other products according to ISO standards	843529514210FE

**ANNEX II**

NºCAT	PRODUCT	PURPOSE OF USE
230	Skim Milk	Skim milk is a source of lactose and casein and it may be added to different media for the cultivation and differentiation of microorganisms based on the coagulation and proteolysis of casein.
789	LC Mannitol Salt Agar (MSA) (Chapman Medium) EP/USP/ISO	Selective medium for the isolation of pathogenic staphylococci, according to the Pharmacopoeial Harmonized Methodology
790	LC MacConkey Nº 3 Agar EP/USP/ISO	Selective and differential medium used in the detection, isolation and enumeration of Salmonella and coliforms according to the Pharmacopoeial Harmonized Methodology
791	LC Cetrimide Agar. Irradiated. EP/USP/ISO	Solid culture medium for selective isolation of Pseudomonas aeruginosa according to the Pharmacopoeial Harmonised Method.
792	LC R2A Agar. Irradiated EP/USP	Solid medium for the enumeration of heterotrophic microorganisms in treated waters according to Pharmacopoeial Method
793	LC Violet Red Bile Agar with Glucose (VRBG) EP/USP/ISO	Selective solid medium for the enumeration of enterobacteria, according to Pharmacopoeial Harmonised Methods
794	LC XLD Agar EP/USP	Solid medium for the isolation of enteropathogenic species, especially Salmonella and Shigella according to Pharmacopoeial Harmonised Method and ISO Standard
800	Legionella Agar GVPC ISO	Solid medium base used for the detection, isolation and enumeration of Legionella from water according to the ISO Standards
803	LC Sabouraud Dextrose Agar. Double Wrapped. Irradiated EP/USP	Solid medium for the enumeration and cultivation of fungi according to the Pharmacopoeial Harmonised Method and ISO standard.
804	LC Trypticasein Soy Agar (TSA). Double wrapped. Irradiated EP/USP/ISO	General purpose solid medium containing animal and plant peptone according to Pharmacopoeial Harmonised Method and ISO Standards.
805	LC Sabouraud TLHTh Agar. Triple Wrapped. Irradiated EP/USP	Medium with neutralisers for the enumeration and cultivation of fungi, according to harmonized pharmacopoeial monographs and test methods
806	LC Sabouraud Chloramphenicol Dextrose Agar. Triple Wrapped. Irradiated EP/USP/ISO	Medium for the enumeration and cultivation of fungi (Mould and Yeast).
807	LC Sabouraud Dextrose Agar. Triple Wrapped. Irradiated EP/USP	Solid medium for the enumeration and cultivation of fungi according to the Pharmacopoeial Harmonised Method and ISO standard.
808	LC TSA + Penase Triple Wrapped. Irradiated	General purpose medium for isolation and culture of microorganisms with Penicillinase.
809	LC TSA (Trypticasein Soy Agar) TLHTh. Triple Wrapped. Irradiated EP/USP/ISO	General purpose solid medium containing animal and plant peptone, and neutralisers, according to Pharmacopoeial Harmonised Method and ISO Standards.
810	LC Trypticasein Soy Agar (TSA). Triple Wrapped. Irradiated EP/USP/ISO	General purpose solid medium containing animal and plant peptone according to Pharmacopoeial Harmonised Method and ISO Standards.
812	Gelysate Agar (Plate Count Agar Sugar Free)	Solid culture medium in compliance with the ISO 13559:2002 / IDF 153:2002 standard for the enumeration of contaminating microorganisms in butter, fermented milks and fresh cheeses, by the technique of colonial count at 30 °C.
813	MRS Agar Low pH ISO	
821	Malt Extract Agar Acidified (pH 4,3)	Medium for detection, isolation and enumeration of fungi, particularly yeast and moulds, also from air and water samples.
827	Malt Extract Agar	Medium for detection, isolation and enumeration of fungi, particularly yeast and moulds, also from air and water samples
828	Legionella BCYE with AB Agar ISO	Solid medium base used for the detection, isolation and enumeration of Legionella from water.
829	Pseudomonas CFC Agar ISO	For the isolation and enumeration of Pseudomonas spp from meat and meat products.
830	YGC Agar ISO	Selective medium for the isolation and enumeration of molds in milk and dairy products
831	Malt Extract with Chloramphenicol Agar	Medium for detection, isolation and enumeration of fungi, particularly yeast and moulds, also from air and water samples.
832	DG 18 Metal Agar	For the enumeration and isolation of xerophilic fungi in dry and semi-dry foods
833	Dichloran Rose Bengal Chloramphenicol Metal Agar	Selective medium for the enumeration of yeasts and molds in foods
834	Yeast Extract Peptone Dextrose Agar (YPD Agar)	For maintaining and developing yeast in molecular biology procedures
836	Trypticasein Soy Agar (TSA) EP/USP/ISO. Doble wrapped. Irradiated	For general bacteriology methods and the determination of hemolytic reactions.
837	TSA TLHTh. (Trypticasein Soy Agar) EP/USP Triple Wrapped Irradiated	General purpose solid medium containing animal and plant peptone, and neutralisers, according to Pharmacopoeial Harmonised

838	Sabouraud TLHTh Agar. EP/USP Double Wrapp. Irradiated	Medium with neutralisers for the enumeration and cultivation of fungi, according to harmonized pharmacopoeial monographs and test method
839	Trypticasein Soy Agar (TSA) EP/USP/ISO. Triple Wrapped. Irradiated	For general bacteriology methods and the determination of hemolytic reactions
840	Tryptone Soya Agar (TSA) with Neutralizings. Double Wrapped. Irradiated	For the total aerobic count.
841	Sabouraud Dextrose Agar. Double Wrapped. Irradiated EP/USP/ISO	For the cultivation of yeasts and molds.
842	Sabouraud Chloramphenicol Dextrose Agar. Triple Wrapped. Irradiated. EP/USP/ISO	For the selective cultivation and isolation of yeasts and molds
843	Sabouraud Chloramphenicol Dextrose Agar. Double Wrapped. Irradiated EP/USP/ISO	For the selective cultivation and isolation of yeasts and molds
847	XLD Agar (Xylose Lysine Desoxycholate Agar) ISO	Selective medium for the isolation of Salmonella in food.
849	Potato Dextrose Agar EP/USP	For the identification, cultivation and enumeration of yeast and molds in foods.
851	OGYE Agar ISO	For the enumeration and isolation of yeasts and molds in food stuff
866	Chromogenic Cronobacter Isolation Agar (CCI) (ISO)	A solid, selective and differential medium for the presumptive isolation of Cronobacter sakasaki (formaly E.sakasaki) in samples of milk and dairy products.
878	CCDA Campylobacter Agar ISO	Selective medium for the isolation of Campylobacter jejuni, Campylobacter coli
879	Dermatophyte Agar	For the isolation and rapid identification of dermatophytes in contaminated samples.
884	Listeria Chromogenic Agar Base according to Ottaviani and Agosti (ALOA) ISO	Solid medium for the isolation of Listeria spp. and the presumptive identification of L. monocytogenes.
885	Chocolate Agar with VX	Recommended for the isolation of Gram-positive cocci of clinical samples and other materials when used with blood
886	Marine Agar with Cycloheximide	For the isolation and enumeration of heterotrophic marine bacteria.
902	Nutrient Agar EP/USP/ISO	For the cultivation of non-fastidious microorganisms in water, feces and from clinical samples.
903	Standard Methods Agar (PCA) ISO/APHA	For the total plate count of aerobic microorganisms.
910	Violet Red Bile Lactose Agar (VRBL) ISO	Selective medium for the detection and enumeration of coliforms in dairy products, water and food.
911	Violet Red Bile Agar With Glucose (VRBG) EP/USP/ISO	For the cultivation and enumeration of Enterobacteriaceae.
915	Brilliant Green Agar (BGA) ISO	For the selective isolation of Salmonella.
920	Biggy Agar	For the isolation and presumptive identification of Candida species.
933	Yersinia CIN Agar ISO	Selective medium for Yersinia enterocolitica used with supplement
934	Nutrient Agar ISO	For the cultivation of non-fastidious microorganisms in water, feces and from clinical samples.
937	Brain Heart Infusion Agar (BHI Agar)	For the development of fastidious microorganisms
939	Listeria Chromogenic Agar Base according to Ottaviani and Agosti (ALOA) ISO	Selective medium for the detection and enumeration of Listeria monocytogenes
941	Yeast Extract Agar (YEA) ISO	For the enumeration of a wide spectrum of bacteria, yeasts and molds in water.
943	MRS Agar	For the growth of lactobacilli
944	Legionella BCYE Agar ISO	For the isolation and rapid identification of dermatophytes in contaminated samples
945	Bacillus Cereus Selective Agar (MYP)	For the presumptive enumeration of Bacillus cereus
946	Slanetz-Bartley Medium ISO	For the detection and enumeration of enterococci in water by the membrane filtration technique.
947	Potato Dextrose Agar with Chloramphenicol ISO	For the identification, cultivation and enumeration of yeast and molds in foods.
950	Rose Bengal Agar with Chloramphenicol	For the cultivation and selective isolation of yeasts and molds
952	Bile Esculin Azide Agar	For the selective isolation and presumptive identification of intestinal enterococci by membrane filtration method
953	Eugon LT Modified Agar ISO	For the detection and enumeration of aerobic mesophilic bacteria in cosmetic products.
955	Palcam Listeria Agar ISO	Solid, selective and differential medium for the detection, enumeration and isolation of Listeria spp. According to ISO Standards 11290-1 and 11290-2
957	TCBS Agar ISO	For the selective isolation of Vibrio from a variety of clinical samples and other materials.
964	TSC Agar with Egg Yolk	For the detection and enumeration of Clostridium perfringens from foods.
970	Trypticasein Soy Agar with 5% Sheep Blood	For the cultivation of fastidious microorganisms and detection of their hemolytic activity.
974	Columbia CNA Agar with 5% Sheep Blood	Recommended for the isolation of Gram-positive cocci of clinical samples and other materials when used with blood
978	Legionella BCYE Agar w/o Cysteine ISO	Selective medium for the cultivation of Legionella.
981	CCA Coliforms Chromogenic Agar	Selective medium for the simultaneous detection of E.coli and other coliforms in water samples

982	TBX Chromogenic Agar (Tryptone Bile X-Glucuronide) ISO	Selective medium for the detection and enumeration of <i>Escherichia coli</i> in foods
983	Burkholderia Cepacia Agar (BCSA)	For the selective isolation of <i>Burkholderia cepacia</i> from respiratory secretions of Cystic Fibrosis patients, and for the routine testing of non-sterile inorganic salts containing preservatives.
984	Baird-Parker RPF Agar ISO	For the selective isolation of coagulase-positive staphylococci.
985	Legionella Agar GVPC ISO	Selective medium for the cultivation of <i>Legionella</i> .
988	M-Green Yeast and Mould Agar	For routine beverage analysis test.
993	R2A Agar EP (Irradiated)	For the total aerobic count in treated waters
996	Luria Agar (Miller's LB Agar)	Medium solid of general use. Recommended for studies of molecular genetics with <i>Escherichia coli</i>
997	Luria Agar (Miller's LB Agar) with Ampicillin (100µg/mL)	Recommended medium for maintaining and cultivating recombinant strains of <i>E. coli</i> .
998	Luria Agar (Miller's LB Agar) with Kanamycin (50µg/mL)	Recommended medium for maintaining and cultivating recombinant strains of <i>E. coli</i> .
1002	Antibiotic Medium Nº2 (Base Agar)	Used as basal medium for microbiological assay of antibiotics.
1004	Antibiotic Medium Nº 8 USP	Used as basal medium for the microbiological analysis of tetracycline and other antibiotics.
1005	Bile Esculin Azide Agar ISO	For the selective isolation and presumptive identification of intestinal enterococci by membrane filtration method
1007	Reinforced Clostridial Medium EP/USP	For the cultivation and enumeration of <i>Clostridium</i> and other anaerobes.
1009	Lactose Sulfite Broth Base ISO	For the confirmation of <i>Clostridium perfringens</i> .
1010	Brilliant Green Bile Agar	For the determination of the degree of contamination by coliforms in drinking water and wastewater.
1012	Brucella Agar	For the cultivation of <i>Brucella</i> from foods and dairy products samples
1013	Tryptone Bile Salts Agar	For the detection and enumeration of <i>E. coli</i> and other coliforms in water, by the membrane filtration technique
1015	Czapek-Dox Modified Agar	For the cultivation of fungi and bacteria using sodium nitrate as a sole source of nitrogen.
1017	Chapman Stone Agar	Selective and differential medium for the isolation of pathogenic staphylococci in foods
1018	Enterococcus Confirmatory Agar	For the confirmation of enterococci presence in water and other sources of sanitary interest.
1021	Dextrose Agar	For the cultivation of a wide variety of microorganisms, with or without blood added.
1023	Phenol Red Dextrose Agar	For the differentiation and confirmation of bacteria based on dextrose fermentation.
1025	Desoxycholate Lactose Agar	Differential and slightly selective medium for the isolation of gram-negative enteric bacilli.
1026	WL Differential Agar	Selective medium used in the control of industrial fermentation processes, especially in brewery
1027	KAA Confirmatory Agar	For the isolation and confirmation of intestinal enterococci in foods according to Mossel.
1029	T.S.C. Agar Base (Tryptose Sulfite Cycloserine) ISO	For the detection and enumeration of <i>Clostridium perfringens</i> from foods.
1033	Standard Methods Agar with Powdered Milk APHA/ISO	For bacterial plate counts of microorganisms from milk and dairy derivatives.
1034	KF Streptococcal Agar	For the selective isolation and enumeration of fecal enterococci by direct culture or by membrane-filtration
1036	Eugon Agar	For the eugonic growth of most microorganisms.
1038	Malt Extract Agar	For the cultivation, isolation, and enumeration of fungi and yeast
1041	Trypticasein Glucose Extract Agar	For the plate count of bacteria in potable water, wastewater, air, milk and dairy products.
1043	MRS Agar	For the growth of lactobacilli
1044	Lysine Iron Agar	For studies of the decarboxylation of lysine for the rapid differentiation of <i>Salmonella arizonae</i>
1047	Tryptose Agar	For the cultivation of a wide variety of fastidious microorganisms, particularly <i>Brucella</i> .
1049	Yeast Extract Agar (YEA) ISO	For the enumeration of a wide spectrum of bacteria, yeasts and molds in water
1051	BCP Agar	For the isolation of coliforms.
1053	King FG Agar	For the enumeration of psychotrophic microorganisms in foods.
1056	Standard Methods Agar (PCA) ISO/APHA	For the total plate count of aerobic microorganisms.
1059	Marine Agar	For the isolation and enumeration of heterotrophic marine bacteria
1061	Raka-Ray Agar Base	Selective medium for the isolation of lactic acid bacteria in beer and beer fermentation.
1065	Sellers Agar	Differential medium for studies of gram-negative, non fermenting bacteria.
1069	Calcium Caseinate Agar	Selective medium for the recovery of proteolytic microorganisms in foods
1070	Enterococcus Selective Agar (Enterococcosel Agar)	Selective medium for the enrichment and isolation of enterococci from diverse clinical materials and of highly contaminated products of sanitary importance.
1071	R2A Agar EP/USP	For the total aerobic count in treated waters
1075	TSN Agar (Tryptone Sulfite Neomycin)	For the selective isolation of <i>Clostridium perfringens</i> from foods and other material
1076	TTC Chapman Agar (Lactose Agar TTC with Tergitol 7)	For the detection and enumeration of <i>E. coli</i> and coliforms in drinking water by membrane filtration technique.
1077	Listeria Enrichment Broth With Supplements	Selective enrichment media for detecting <i>Listeria spp</i> in food and environmental samples

1078	Brilliant Green Agar	Highly selective medium for the isolation of Salmonella, other than Salmonella typhi, from foods, faeces and dairy products.
1079	Vogel-Johnson Agar	For the selective isolation of Staphylococcus aureus from food samples.
1081	Rose Bengal Agar + Chloramphenicol	For the cultivation and selective isolation of yeasts and molds
1082	SPS Agar (Sulfite Polymyxin Sulfadiazine)	For the isolation and enumeration of Clostridium perfringens from food and all types of foodstuffs
1083	LB Agar (Lennox)	Recommended medium for maintaining and cultivating recombinant strains of E. coli.
1084	LMDA Agar	Multi differential agar that has the capacity to differentiate among a great variety of bacteria, including bacteria found in the beer
1085	Iron Agar (Lyngby)	For the enumeration of H <sub>2</sub> S producing bacteria.
1086	WL Nutrient Agar	For the determination of microbial flora in beer fermentation processes and manufacturing
1087	Reinforced Clostridal Agar	For the cultivation and enumeration of Clostridium spp and other anaerobes
1088	Sabouraud Dextrose Agar + Cycloheximide	For the selective cultivation of yeasts and molds.
1092	Violet Red Bile Agar With Glucose (VRBG) EP/USP/ISO	For the cultivation and enumeration of Enterobacteriaceae.
1093	Violet Red Bile Agar With Lactose (VRBL) ISO	Selective medium for the detection and enumeration of coliforms in dairy products, water and food.
1094	Glucose Chloramphenicol Agar	Selective medium for the isolation and enumeration of yeasts and molds in milk and dairy products
1096	Rogosa SL Agar	Selective medium for the cultivation of lactobacilli food microbiology
1097	Yeast Extract Soy Agar	For the selective isolation of dermatophytes and other pathogenic fungi
1098	MacConkey Agar w/o Crystal Violet and w/o Sodium Chloride	Differential medium for the detection and isolation of Enterobacteria, and inhibition of Proteus swarming. Recommended for urine analysis
1100	Baird Parker Agar Base	For the selective isolation of staphylococci.
1101	KF Streptococcal Agar with Bromocresol Purple	For the selective isolation and enumeration of fecal enterococci by direct culture or by membrane-filtration.
1109	Slanetz-Bartley Medium ISO	For the detection and enumeration of enterococci in water by the membrane filtration technique
1111	Letheen Agar Modified	For the microbiological analysis of cosmetics
1112	Moeller KCN Broth Base	For the differentiation of enteric bacilli.
1114	Tetrathionate Broth Base 500 g	Tetrathionate Broth Base
1118	Endo Agar Base	For the detection of coliforms and other enteric microorganisms in water, dairy products and food in general
1120	Listeria Enrichment Broth Base ISO	Enrichment medium for the detection and enumeration of Listeria in food and environmental samples.
1121	Fecal Coliforms Broth Base (m-FC)	For the cultivation and enumeration of fecal coliforms in water by the membrane-filtration technique at a high temperature
1124	Bacillus Cereus Selective Agar Base (MYP) ISO	For the enumeration and isolation of Bacillus cereus in food, according to MOSSEL
1125	Bacillus Cereus Selective Agar Base (PEMBA) ISO	For the enumeration and isolation of Bacillus cereus in food.
1127	Fecal Coliforms Agar Base (m-FC)	For the cultivation and enumeration of fecal coliforms in water by the membrane-filtration technique at a high temperature.
1129	Campylobacter Agar Base Blood Free (CCDA) ISO	Selective medium for the isolation of Campylobacter spp.
1132	Clostridium Perfringens Agar Base (m-CP)	For the enumeration and isolation of Clostridium perfringens in water samples.
1134	Sabouraud Dextrose Agar + Chloramphenicol EP/USP/ISO	For the selective cultivation and isolation of yeasts and molds
1137	Endo LES Agar Base	For the detection and enumeration of coliforms in water using the membrane filter technique.
1138	Tryptose Soy Agar ISO	For the detection and enumeration of E.coli in water.
1140	PPLO Agar Base w/o Crystal Violet	For the isolation and culture of PPLO microorganisms: Mycoplasma.
1142	Liver Agar	For the cultivation of Brucella and other pathogenic organisms
1143	Brilliant Green Agar Modified ISO	For the selective isolation of Salmonella
1144	Violet Red Bile Agar With Glucose and Lactose (VRBLG) USP	For the detection and enumeration of Enterobacteriaceae.
1146	Dextrose Tryptone Agar with Starch	For the cultivation of 'flat-sour' thermophilic and mesophilic microorganisms in canned foods.
1151	TBX Chromogenic Agar (Tryptone Bile X-Glucuronide) ISO	Selective medium for the detection and enumeration of Escherichia coli in foods.
1153	Pseudomonas CN Agar Base ISO	For the identification and enumeration of Pseudomonas aeruginosa by membrane filtration
1155	Acetamide Broth Base ISO	For confirmation of Pseudomonas aeruginosa by membrane filtration
1156	Nutrient Agar ISO	For the isolation of a pure culture for the confirmation of Pseudomonas aeruginosa.
1158	Sodium Chloride Buffered Peptone Solution EP	Recommended as diluent for non sterile samples in the pharmaceutical industry.
1159	XLT4 Agar Base	For the selective isolation of pathogenic enterobacteria, especially Salmonella.

1160	Rose Bengal Agar + Cholamphenicol + Dichloran (DRBC Agar) ISO	Selective medium for the enumeration of yeasts and molds in foods.
1161	Dichloran Glycerol Agar (DG 18) ISO	For the enumeration and isolation of xerophilic fungi in dry and semi-dry foods
1162	Tryptose Blood Agar Base	Highly nutritious medium especially developed to prepare blood agar which enhances the development of fastidious organisms
1163	sLB Broth	Medium designed to increase bacterial growth and leads to high yields of low copy plasmids and extra high yields of high copy plasmids.
1164	Corn Meal Agar	For chlamydospore production by <i>Candida albicans</i> and for the culture of phytopathological fungi.
1166	Sabouraud Dextrose Agar 2%	For the cultivation of dermatophytes.
1167	2xYT Agar	Medium for fibrous bacteriophages
1172	Triple Sugar Iron Agar (TSI) ISO	For the biochemical confirmation of <i>Salmonella</i>
1173	Muller Kaufmann Broth Base with brilliant Green and Novobiocin (MKTTN) ISO	For the selective enrichment of <i>Salmonella</i> .
1174	Rappaport Soy Broth (Vassiliadis) ISO	For the selective enrichment of <i>Salmonella</i>
1176	Lysine Decarboxylase Medium ISO	For the biochemical confirmation of <i>Salmonella</i> and <i>Yersinia enterocolitica</i> .
1177	Standard Nutrient Agar I	For the cultivation and enumeration of fastidious bacteria.
1178	Standard Count Agar	For total microbial plate count in milk, milk products, water and waste water.
1180	EC with MUG Fluorogenic Agar	For quick detection of <i>Escherichia coli</i> in water, food and milk.
1182	Listeria Fraser Broth Base ISO	Enrichment medium for the detection and enumeration of <i>Listeria</i> in food and environmental samples
1183	Listeria Half-Fraser Broth Base ISO	Enrichment medium for the detection and enumeration of <i>Listeria</i> in food and environmental samples
1184	Buti Medium	For the detection of <i>Clostridium tyrobutyricum</i> .
1187	Gelysate Agar (Plate Count Agar Sugar Free)	For the enumeration of microorganisms in butter and other dairy products.
1190	TGEA Medium (Tryptone Glucose Yeast Extract Agar)	For total count of aerobics organisms in water, dairy products, etc.
1194	Yeast Mold Agar	Yeast Mold Agar Cat. 1194 For the cultivation of yeast and molds
1199	sLB Broth (Buffered)	Medium designed to increase bacterial growth and leads to high yields of low copy plasmids and extra high yields of high copy plasmids.
1200	Koser Citrate Broth	For the differentiation of <i>Escherichia coli</i> and <i>Enterobacter</i> on the basis of citrate use.
1203	Mossel EE Broth EP/USP	For the cultivation of fastidious microorganisms and for the study of glucose fermentation
1204	Dextrose Broth (Glucose Broth)	For the selective growth of <i>Enterococcus</i> .
1206	Lactose Broth	For the detection of coliforms and pre-enrichment of <i>Salmonella</i> .
1207	Asparagine Broth	For the presumptive identification and enumeration (MPN) of <i>Pseudomonas aeruginosa</i>
1208	Lysine Decarboxylase Broth	For the identification of microorganisms, especially enteric bacilli, based on the decarboxylation of lysine
1209	KAAs Presumptive Broth	For the presumptive detection of intestinal enterococci in foods according to Mossel
1211	Acetamide Broth	For the confirmation of <i>Pseudomonas aeruginosa</i> in bottle water.
1215	MRS Broth	For the cultivation and enumeration of <i>Lactobacillus</i> spp
1217	Marine Broth	For the isolation and enumeration of heterotrophic marine bacteria
1218	Schaedler Broth	For the cultivation of anaerobes present in foods samples
1223	Brucella Broth	For the cultivation of <i>Brucella</i> from various materials.
1225	Trypticasein Soy Broth w/o Dextrose	For general laboratory use and to cultivate fastidious microorganisms.
1227	Urea Indole Broth ISO	For the differentiation of <i>Enterobacteria</i> on the basis of urease and indole production and the transamination of tryptophan (TDA).
1228	Brilliant Green Bile Broth 2% ISO	For the confirmación of coliforms in water and foods
1229	Columbia Broth	For the cultivation of a wide variety of fastidious microorganisms or as a general use broth
1230	EVA Broth (Ethyl, Violet, Azide, Litsky)	Selective medium for the confirmation and detection of enterococci and as a detector of fecal contamination in water
1231	LB Broth (Lennox)	Recommended medium for maintaining and cultivating recombinant strains of <i>E. coli</i> .
1232	Giolitti-Cantoni Broth	For the selective enrichment of <i>Staphylococcus aureus</i> in food samples
1234	Rogosa SL Broth	Selective medium for the cultivation of lactobacilli in food microbiology
1235	Phenol Red Dextrose Broth	For the differentiation and confirmation of bacteria based on dextrose fermentation
1237	Tryptophan Culture Broth ISO	For the detection of <i>Escherichia coli</i> and other coliforms by indole production
1238	Rothe Broth (Glucose Broth With Azide)	For the quantitative determination of fecal enterococci
1239	Phenol Red Sucrose Broth	For the differentiation of bacteria based on sucrose fermentation
1241	Thioglycollate Broth NIH	For sterility assays of biological and pharmaceutical products.
1243	Tryptose Phosphate Broth	For the cultivation of fastidious microorganisms.
1244	Letheen Broth Modified ISO/BAM	For the microbiological analysis of cosmetics.
1245	Malt Extract Broth	For the isolation and enumeration of molds and yeast.
1246	Terrific Broth	Medium used with glycerol for the cultivation of recombinant strains of <i>E.coli</i>

1247	Bryant-Burkey Broth Base (modif. with resazurin)	For the detection of lactate fermenting Clostridial species in milk and dairy products.
1250	Czapek-Dok Modified Broth	For the cultivation of fungi and bacteria using sodium nitrate as a sole source of nitrogen
1251	Nutrient Broth N°2	For the cultivation of fastidious pathogens and other microorganisms
1252	A1 Medium	For detecting fecal coliforms in water.
1253	Brilliant Green Tetrathionate Bile Broth	For the enrichment of Salmonella spp. in foods, water and faeces.
1254	ESTY Broth	For the cultivation of Streptococcus thermophilus in yogurt.
1258	Glucose Chloramphenicol Broth	Selective medium for the isolation and enumeration of yeasts and molds in milk and dairy products using the MPN technique
1261	Potato Dextrose Broth	For the cultivation of yeasts and molds
1262	PPLO Broth Base w/o Crystal Violet	For the enrichment of PPLO microorganisms. Mycoplasma in mixed cultures.
1264	FMM Broth	For the cultivation of Flexibacter maritimus.
1266	Luria Broth (Miller's Modification)	Recommended medium for maintaining and cultivating recombinant strains of E. coli.
1268	Yeast Extract Soy Broth (TSB no animal)	For general laboratory use and to cultivate fastidious microorganisms.
1272	Lactose Broth with Bromocresol Purple	For the presumptive detection of coliform bacteria in water
1274	XLD Agar (Xylose Lysine Desoxycholate Agar) ISO	Selective medium for the isolation of Salmonella in food.
1275	Malonate Phenylalanine Broth	For the differentiation of gram-negative bacteria on the basis of the use of malonate and the pyruvic acid formation from phenylalanine.
1276	Endo Base Broth	For the identification of Enterobacteriaceae.
1277	Buffered Listeria Enrichment Broth with Supplements	For the selective enrichment of Listeria spp from food and Environmental samples.
1279	UVM-I Listeria Selective Enrichment Broth Modified	For the selective enrichment of Listeria spp in two stages from raw meat and food as per USDA-FSIS procedures
1280	UVM-II Listeria Selective Enrichment Broth Modified	For the selective enrichment of Listeria spp in two stages from raw meat and foods as per USDA-FSIS procedures
1281	Nitrate Broth	For the test of nitrate utilization.
1282	Schubert Broth	For the selective cultivation and isolation of yeasts and molds.
1284	Sabouraud Dextrose Broth + Chloramphenicol	For the selective cultivation and isolation of yeasts and molds.
1285	EC with MUG Fluorogenic Broth	For quick detection of Escherichia coli in water, food, milk and other applications.
1286	Standard Nutrient Broth I	For the enrichment and cultivation of fastidious bacteria
1287	Giolitti-Cantoni Broth ISO	Liquid medium for the enumeration in accordance to the MPN method and selective enrichment of Staphylococcus aureus.
1288	MRS Broth w/o Dextrose and w/o Beef Extract	Medium to facilitate the growth of lactobacilli.
1292	Trypticasein Soy Broth Modified with Novobiocin (mTSB) ISO	For the enrichment of enterohemorrhagic E.coli in foods
1294	Tryptose Phosphate Broth II	For the cultivation of fastidious microorganisms.
1295	MRS Broth w/o Dextrose	Medium to facilitate de growth of lactobacilli.
1298	Sorbitol Peptone Broth And Bile Salts (PSB) ISO	For the selective enrichment of Yersinia enterocolitica.
1300	Nutrient Gelatin	For testing proteolytic microorganisms that liquefy gelatin.
1301	Chloramphenicol Agar (YGC Agar) ISO	Selective medium for the isolation and enumeration of molds in milk and dairy products
1307	Orange Serum Agar	For the isolation, cultivation and determination of a great number of acid-tolerant pathogenic germs in fruits juices.
1308	Luria Agar (Miller's Modification)	Recommended medium for maintaining and cultivating recombinant strains of E. coli.
1309	Lauryl Sulfate Agar	Selective isolation and enumeration of coliforms
1310	Lauryl Sulfate Broth (Lauryl Tryptose Broth - LTB) ISO	For the detection of coliforms in waters
1311	Legionella BCYE Agar Base ISO	Selective medium for the cultivation of Legionella.
1312	Yeast Extract Agar for Molds	For the cultivation of yeast and molds from diverse materials, especially milk and dairy products
1313	Violet Red Bole with Lactose Agar + MUG	For the detection of coliforms and the fluorogenic detection of Escherichia coli
1314	Nutrient Agar Dev Regulations	For the enumeration of microorganisms in water and other mater
1315	Syncase Broth	For the detection of coliforms in foods samples
1316	Wort Agar	For the cultivation and enumeration of yeasts.
1318	M17 Agar	For the cultivation and enumeration of lactic streptococci in milk and dairy products
1320	BCP Glucose Agar	For the confirmation of Enterobacteriaceae and Pseudomonas.
1322	Tryptose Broth	For the cultivation of a wide range of fastidious microorganisms, particularly Brucella
1323	Heart Infusion Broth	General purpose medium used for the growth of fastidious microorganisms

1326	Salt Egg Yolk Agar Base	For the isolation of pathogenic staphylococci
1331	Brain Heart Infusion Broth ISO	For the confirmation of coagulase-positive staphylococci.
1337	E. coli O157:H7 Presumptive ID Agar	For the presumptive identification of E. coli O157:H7.
1339	TSYEB Broth (Tryptone Soy Yeast Extract Broth) ISO	For the confirmation of Listeria monocytogenes
1340	E. coli-Coliforms Chromogenic Medium	Selective medium for the simultaneous detection of E.coli and other coliforms in water and food samples
1343	Bacillus Cereus Selective Agar Base (MYP) ISO	For the presumptive enumeration of Bacillus cereus.
1345	Listeria Chromogenic Agar Base according to Ottaviani and Agosti (ALOA) ISO	Selective medium for the detection and enumeration of Listeria monocytogenes.
1346	KF Streptococcal Broth	For the isolation of Enterococcus faecalis.
1355	Nutrient Agar with Sodium Chloride ISO	For the confirmation of Enterobacteria
1357	Peptone Water with Lactose	For the coliforms presence confirmation
1359	Bile Esculin Azide Broth	Selective medium recommended for the isolation and presumptive identification of intestinal Enterococcus.
1360	Salmonella Shigella Agar with Sodium Deoxycholate and Calcium Chloride (SSDC)	Selective medium for the isolation and orientative differentiation of Yersinia enterocolitica
1361	Irgasan Ticarcillin and Potassium Chlorate Broth (ITC) ISO	For the selective enrichment of Yersinia enterocolitica
1362	EE Broth	For the detection and enumeration of Enterobacteriaceae by the MPN method.
1364	Kligler Iron Agar	For the presumptive test of Yersinia enterocolitica.
1365	Minerals Modified Glutamate Broth (MMBG) ISO	For the enumeration of $\beta$ -glucuronidase-positive Escherichia coli.
1366	Brilliant Green Agar with Sulfadiazine	For the isolation of Salmonella.
1370	Agar Base Aeromonas (RYAN)	For the selective isolation of Aeromonas hydrophila from clinical and environmental samples when ampicillin is used as a selective supplement.
1372	Bile Esculin Azide Agar	Selective medium recommended for the isolation and presumptive identification of intestinal enterococci
1374	Brucella Medium Base	For the cultivation of Brucella from foods and dairy products samples.
1376	Modified Semisolid Rappaport Vassiliadis Medium (MSRV) ISO	For the detection of motile Salmonella species from food and environment samples.
1379	Saline Lactose Broth with Phenol Red	Enrichment medium for detection of Staphylococcus aureus positive coagulase in dried skimmed milk.
1380	Vegetable Peptone Broth (TSB Vegetable)	Universal culture medium without inhibitors and broad-spectrum indicators.
1386	Antibiotic Medium N° 23	Standard medium used for antibiotic testing.
1389	LIM Medium (Lysine, Indole, Motility Medium)	For identification of Enterobacteriaceae
1391	Acetamide Agar	For the differentiation of non fermentative Gram negative bacteria, in particular Pseudomonas aeruginosa
1392	VP Semisolid Medium	For the differentiation of the Escherichia-Enterobacter group (Voges-Proskauer reactions)
1393	MLO Medium	Liquid medium for the propagation and maintenance of wine bacteria.
1396	TSA Lethen Agar	For the microbiological analysis of cosmetics
1397	TAT Broth Base (CPLP)	For proliferation and regeneration of microorganisms from a variety of samples, e.g. from cosmetics, and samples that contains antimicrobial reagents
1398	TSYEA Agar (Tryptone Soy Yeast Extract Agar) ISO	For the confirmation of Listeria spp.
1399	LPT Dilution Broth	Solvent for the homogenization of samples in the analysis of cosmetic products
1401	Buffered Peptone Water EP/USP	Recommended as a diluent for the homogenization of samples.
1402	Buffered Peptone Water ISO	Recommended as a diluent for the homogenization of samples in the microbiological analysis and for the pre-enrichment of Enterobacteriaceae and Salmonella.
1405	Saline Peptone Water ISO	Recommended as a diluent and for the homogenization of microbiological samples.
1406	Buffered Saline Peptone Water	Recommended as a primary solvent for serial dilution.
1410	Vancomycin Screen Agar	For the screening of enterococci resistant to vancomycin.
1412	M-EI Chromogenic Agar Base	For the detection and enumeration of Enterococcus in water through the single step membrane filtration technique
1413	San Francisco Base Medium Modified	Recommended for the growth of Lactobacillus
1414	Rappaport Vassiliadis Broth EP/USP	Enrichment medium for Salmonella
1416	Differential Reinforced Clostridium Broth	For the enumeration of all Clostridium by the MPN method
1420	Lactose Peptone Broth DEV	For the enrichment and detection of coliforms in water according to German standard methods
1421	DEV Lactose Broth	For the detection of lactose-degrading microorganisms.
1422	Azide Dextrose Broth	For enterococci preliminary test and selective enrichment
1431	MRS Broth Low pH	Recommended medium for the growth of lactobacilli in general

1432	sLB Agar	Medium designed to increase bacterial growth and leads to high yield of low copy plasmids and extra high yields of high copy plasmids.
1433	MRS Agar Low pH ISO	Recommended medium for the growth of lactobacilli in general.
1435	Slanetz-Bartley Medium w/o TTC	For the detection and enumeration of enterococci in water by the membrane filtration technique.
1438	Modified Nocive Brewers Bacteria Agar Base	Selective medium for the detection of contaminating, spoilage microorganisms in brewery
1439	Lowenstein Jensen Medium Base w/o M.Green	For the cultivation of Mycobacterium tuberculosis and other Mycobacteria.
1440	Nocive Brewers Bacteria Broth Base Modified	Selective medium for the detection of contaminating and spoilage microorganisms in brewery.
1441	Bolton Selective Enrichment Broth Base ISO	For the selective preenrichment of Campylobacter in foods samples.
1444	Wort Broth	For the cultivation and enumeration of yeasts
1445	Lauryl Sulphate Tryptose Broth Modified (mLST)	For the selective enrichment of Cronobacter sakazakii
1446	Chromogenic Cronobacter Isolation Agar (CCI) ISO	For the isolation of presumptive Cronobacter spp. in food products and environmental samples
1449	Neutralizing Agar	For the detection and enumeration of microorganisms on surfaces.
1451	BPRM Broth Base (Bacteroides Phage Recovery Medium)	For the cultivation of Bacteroides fragilis and for phage recovery from environmental samples.
1452	Modified Scholten 's Broth	Enrichment broth for bacteriophages.
1459	Actinomycete Isolation Agar with Glycerol	For the isolation and cultivation actinomycetes from soil and water
1463	Salmonella Shigella Broth	For the cultivation of Salmonella and Shigella
1465	Lauryl Sulfate Chromogenic Broth	Enrichment medium for the simultaneous detection of total Coliforms and E. coli in water, foods and dairy products by the fluorogenic procedure.
1470	R2A Agar w/o Agar	For the total aerobe count in treated waters.
1485	VL Anaerobic Blood Agar	For the cultivation of sporulating and nonsporulating anaerobic microorganisms
1487	Mannitol Salt Broth	For the isolation of pathogenic staphylococci
1491	E. coli-Coliforms Chromogenic Agar Base (BOE)	Selective medium for the simultaneous detection of E.coli and other coliforms in water and food samples.
1499	Terrific Broth (Non animal origin)	Medium used with glycerol for the cultivation of recombinant strains of E.coli.
1500	OF Basal Medium (Hugh And Leifson)	For the identification of non-fermenting bacilli.
1504	Indole Nitrite Medium (Trypticasein Nitrate Medium)	For the differentiation of microorganism on the basis of indole production and the reduction of nitrate to nitrite
1506	Sabouraud Fluid Medium	For the cultivation of yeasts and molds
1507	2xYT Medium	For the cultivation of recombinant strains of E.coli and for growth of filamentous bacteriophages.
1510	MIO Medium (Motility-Indole-Ornithine)	For the differentiation of Enterobacteriaceae
1511	YP Base Medium	For maintaining and developing yeast in molecular biology procedures.
1513	YP Agar Base Medium	For maintaining and developing yeast in molecular biology procedures
1514	SIM Medium	For the identification and differentiation of Enterobacteriaceae and the confirmation of C. perfringens
1516	Thioglycollate Fluid Medium without Indicator	For the cultivation and isolation of obligate and facultative aerobic, anaerobic and microaerophilic bacteria
1520	Antibiotic Medium Nº 1 (Seed Agar) USP	Standard medium used for the preparation of the seed layer in antibiotic assays.
1522	EC Medium ISO	For the detection and enumeration of coliform organisms in water foodstuffs and other materials.
1524	Antibiotic Medium Nº 5 (Streptomycin test) USP	For the test of streptomycin.
1525	Antibiotic Medium Nº 12	Medium used to assay amphotericin B
1526	Gelatin Lactose Medium	For the confirmation of Clostridium perfringens
1527	OGA Medium (Oxytetracycline Glucose Agar Base) (OGYE)	For the enumeration and isolation of yeasts and molds in food stuff
1528	Antibiotic Medium Nº 11 (Neomycin Test)	For the tests of gentamicine, kanamycine, netilmicine, spiramicine y streptomycine.
1529	Cary-Blair Medium	Transport medium recommended for the collection and transport of samples
1530	Amies Transport Medium without Charcoal	For transport and maintenance of microbiological samples
1531	King A Medium (Pseudomonas P) Agar USP/ISO	For the identification and confirmation of Pseudomonas spp based on pyocyanin production.
1533	Thioglycollate Medium ISO	For the sterility test , and for the cultivation of Clostridium perfringens
1534	Antibiotic Medium Nº3 USP	Standard medium for use in antibiotic assays.
1535	Amies Transport with Charcoal	For transport and maintenance of microbiological samples
1537	Antibiotic Medium Nº10 EP	For the test of polymixin.

1538	RM Base Medium	Solid medium for the maintenance and propagation of the promoter PL in the E. coli strains GI724, GI826 and GI698
1539	Elliker Medium	For the cultivation of streptococci and lactobacilli in dairy product
1540	Induction Base Medium	Medium for maintenance and propagation of the PL promoter in E. coli strains GI724, GI826 and GI698
1541	SOB Medium	For the cultivation of recombinant strains of E.coli
1545	Yeast Nitrogen Base w/o Amino Acids	For yeast classification based on amino acids and carbohydrates requirements
1546	YPD Agar	For maintaining and developing yeast in molecular biology procedures
1547	YPD Broth	For maintaining and developing yeasts in molecular biology procedures.
1548	Modified Terrific Broth	Medium for use with glycerol in the culture of recombinant E.coli strains
1549	NZCYM Broth	For the cultivation of recombinant E.coli strains.
1551	Luria Broth (Miller's LB Broth)	For molecular genetics studies in E.coli
1552	Luria Agar (Miller's LB Agar)	Recommended medium for maintaining and cultivating recombinant strains of E. coli.
1553	Yeast Nitrogen Base w/o Added Aminoacids and w/o Ammonium Sulfate	For yeast classification based on carbon and nitrogen requirements.
1555	ESTY Medium	Selective medium for the enumeration of Streptococcus thermophilus in yogurt
1559	Iron Sulfite Agar ISO	For the enumeration of sulfite – reducing bacteria growing under anaerobic conditions.
1561	Trypticasein Soy Agar (TSA) N°2	For the isolation, cultivation and detection of hemolytic activity of fastidious microorganisms.
1562	Universal Beer Agar (UBA)	For the cultivation of important microorganisms in the beer industry
1568	Wilkins Chalgren Medium II	For the general development and microbial sensitivity test of anaerobic agents from samples
1572	WL Nutrient Broth	For the determination of microbial flora in beer fermentation processes and manufacturing.
1573	MAL Agar	Medium used for detection and isolation of salmonella H2S positive such as S.typhi and to distinguish positive and negative mannitol enterobacteria.
1574	Esculin Iron Agar	For the confirmation of Enterococcus in water by membrane filtration technique based on the esculin hydrolysis.
1585	Standard Method Chromogenic Agar (PCA)	For total microbial plate count in foods.
1591	TPY Broth	Selective medium for the isolation of Bifidobacterium
1600	Meat Peptone	Enzymatic digest of animal origin, source of peptides and amino acids for the preparation of culture media.
1602	Casein Peptone	Pancreatic digest source of amino acids and low molecular weight peptides.
1603	Casein CC Peptone	Pancreatic and enzymatic digest used as a source of amino acids and nutrients in culture media.
1604	Acid Casein Peptone	Casein acid hydrolysate used as an ingredient in culture media.
1606	Gelatin Peptone	Pancreatic digest of porcine origin, source of amino acids and low molecular weight peptides.
1607	Proteose Peptone N°3	Enzymatic digest of animal origin, source of nutrients for the cultivation of microorganisms.
1609	Proteose peptone	Enzymatic digest of animal origin, source of nutrients for the cultivation of microorganisms.
1610	Polypeptone	Mixture of peptones source of amino acids and vitamins for the cultivation of microorganisms.
1612	Tryptone	Pancreatic digest of casein, source of amino acids and peptides for the elaboration of culture media.
1614	Tryptose	Mixture of peptones that act as a nitrogen source for the cultivation of fastidious microorganisms.
1615	Soy Peptone GMO-Free and Animal-Free	Papaic/pancreatic soy extract, source of vitamins and carbohydrates for the cultivation of fungi and bacteria.
1616	Bacteriological Peptone	Enzymatic digest of animal origin that is used as an ingredient in culture media.
1618	CondaLow Soy Peptone	Soy peptone with low endotoxin content. GMO-free Animal-free.
1624	Pork Meat Peptone	Enzymatic hydrolysate source of amino acids and peptides for the elaboration of culture media.
1626	Lactoalbumin Hydrolysate	Peptide, amino acid and carbohydrate mixture used for the elaboration of culture media.
1628	Peptonized Milk	Nutrient source used for the cultivation and isolation of lactobacilli and streptococci.
1635	HALAL Casein Peptone	Casein Peptone HALAL is a digest of casein, free from animal enzymes.
1636	CondaLow Casein Peptone	Casein peptone with low endotoxin content.
1637	CondaLow Meat Peptone	Meat peptone with low endotoxin content
1638	Condalow Wheat Peptone	Wheat peptone with low endotoxin content.
1700	Beef Extract	Extract of bovine tissue used as an ingredient for culture media
1702	Yeast extract	Source of vitamins, B complex in particular, amino acids and other growth factors for the development of culture media
1703	Liver Peptone	Digested papaic, source of nutrients for culture media.
1704	Bacteriological Gelatin	Nutrient and solidifying agent for culture media.
1706	Bile Salts N°3	Selective inhibitory agent in bacteriological culture media.
1708	Malt Extract	Extract with a high content of carbohydrates and vitamins, used for the cultivation of molds and yeasts in particular
1710	Bacteriological Ox Bile	Inhibiting agent for culture media.
1712	Pork Brain Heart Infusion	Extract of porcine origin, source of nutrients for the elaboration of culture media.
1714	Bovine Heart Infusion	Nutrient-rich medium that promotes the growth of microorganisms.
1716	Pork Heart Infusion	Extract of porcine origin, source of nutrients for the elaboration of culture media.

1721	Yeast Extract Bioprocess Grade	Source of vitamins, amino acids and other growth factors for the development of culture media
1736	Yeast Extract	Source of vitamins, B complex in particular, amino acids and other growth factors for the development of culture media.
1800	European Bacteriological Agar	Gelling agent for culture media
1802	American Bacteriological Agar	Gelling agent for culture media
1804	Industrial Agar	Gelling agent for culture media
1806	Purified Agar	Gelling agent for culture media
1812	Plant Propagation Agar	Gelling agent for culture media
1816	Pharmaceutical Agar	Gelling agent for culture media
1900	Dextrose	Ingredients (Carbohydrates and Glycosides)
1902	Lactose	Ingredients (Carbohydrates and Glycosides)
1904	Maltose Certified	Ingredients (Carbohydrates and Glycosides)
1906	Sucrose	Ingredients (Carbohydrates and Glycosides)
1935	Hemoglobin	Ingredients
2001	HC Agar Base	Used with Tween 80 (Polysorbate 80) for the enumeration of molds in cosmetics.
2002	Alicyclobacillus Detection Agar	For the detection of Alicyclobacillus spp. in fruit juices.
2003	Dey-Engley Neutralizing Broth ISO	For the neutralization and testing of antiseptics and disinfectants, and for the detection of microorganisms on surfaces of sanitary interest.
2005	Brettanomyces Selective Broth	For the enrichment of Brettanomyces in wines
2006	Brettanomyces Agar	For the cultivation of Brettanomyces
2008	Yeast Mold Broth	For the cultivation of yeast, molds and other aciduric microorganisms.
2009	BCP Glucose Broth	For the differentiation of Enterobacteriaceae.
2011	TOS Propionate Agar Base ISO	In combination with MUP, allows the direct detection of viable Bifidobacteria.
2017	Acetamide Broth ISO	For confirmation of Pseudomonas aeruginosa by membrane filtration
2018	E. coli-Enterobacteria Chromogenic Agar	For the differentiation of E.coli and Enterobacteria in foods.
2019	SOC Medium	For the cultivation of recombinant strains of E.coli
2022	Agar Test pH 6,0 for Inhibition Test	Standard medium for the detection of antimicrobial inhibitors in meat and organ samples
2024	Agar Test pH 8,0 for Inhibition Test	Standard medium for the detection of antimicrobial inhibitors in meat and organ samples
2026	GYC Agar	Acetic bacteria medium
2029	Trichomonas Broth (Kupferberg)	For selective isolation and cultivation of Trichomonas species.
2035	Rothe Agar (Glucose Agar w/ Azide)	Recommended for the quantitative determination of Enterococcus faecalis.
2036	Granada Agar Base	For the isolation and identification of Streptococcus agalactiae (Group B streptococci [GBS]).
2038	Vegetable LB Broth (Lennox)	Recommended medium for maintaining and cultivating recombinant strains of E. coli.
2039	Vegetable LB Agar (Lennox)	Recommended medium for maintaining and cultivating recombinant strains of E. coli
2046	Semisolid Nutrient Agar ISO	For the serological confirmation of Salmonella detection of Salmonella species and for the detection of motility
2049	APT Agar (All Purpose Tween)	For enumeration and cultivation of heterofermentative lactic acid bacteria including lactobacilli, Leuconostocs and lactic acid streptococci.
2050	m-EI Chromogenic Agar Base, Modified	For the isolation and differentiation of Enterococcus faecalis and E. faecium.
2053	BAT Broth	For the detection of Alicyclobacillus spp. in fruit juices
2054	Vibrio Chromogenic Agar	For isolation and detection of Vibrio cholerae, Vibrio parahaemolyticus and Vibrio vulnificus.
2055	Rosenow Broth	For searching and enumerating Clostridium and Bacillus thermophilus in canned food by MPN technique
2059	Sabouraud Dextrose Agar + Chloramphenicol + Gentamicin	For the selective cultivation and isolation of yeasts and molds
2060	Oatmeal Agar	For the cultivation of fungi.
2061	Presence-Absence Broth	For the detection of coliforms in treated water
2066	Helicobacter Agar Modified	Selective medium for the isolation of Helicobacter pylori.
2067	APT Broth	For cultivation of heterofermentative bacteria including lactobacilli, Leuconostoc and lactic acid streptococci.
2068	Linden Grain Medium	For the trace detection of beverage-spoiling microorganisms e.g. yeasts, bacteria and moulds in the validation process of aseptic filling facilities
2072	Terrific Broth Base Autoinducible w/o Metals	For the expression of inducible IPTG bacterial strains.
2075	GC Broth	For the selective isolation and cultivation of gonococci and Haemophilus species when used with hemoglobin and supplements.
2078	Shigella broth ISO	Selective enrichment medium for Shigella spp.
2080	Chromogenic Coliforms Agar (CCA) ISO	Selective medium for the simultaneous detection of E. coli and other coliforms in water samples
2084	LB Agar (Lennox) with Ampicillin 100 µg/ml	For the cultivation of E. coli in molecular genetics studies.
2085	Luria Agar with Ampicillin 100 µg/ml (Miller's LB Agar)	For molecular studies of E. coli.

2086	Luria Agar with Ampicillin 50 µg/ml (Miller's LB Agar)	For E.coli in molecular genetics studies
2087	Loeffler Serum Medium Base	For the cultivation Corynebacterium diphtheriae
2090	LB Agar with Kanamycin 50µg/ml (Lennox)	To select colonies of Escherichia coli in molecular genetic studies.
2091	Luria Agar with Kanamycin 50µg/ml (Miller's LB agar)	To select colonies of Escherichia coli in molecular genetics.
2093	2YT Autoinducible Growth Medium w/o Trace Elements	To grow IPTG inducible expression in bacterial strains
2094	LB Broth Autoinducible w/o Trace Element	For autoinducible expression of IPTG-inducible bacterial strains
2095	AIM -Super Growth w/o Trace Element	To grow IPTG inducible expression in bacterial strains
2097	Inositol Brilliant Green Bile Agar (Plesiomonas Differential Agar)	For the selective isolation of Plesiomonas shigelloides and Aeromonas
2100	YSG Broth	For the detection of Alicyclobacillus spp. in fruit juices
2107	Nutrient Broth	For the cultivation of non-fastidious microorganisms in water, feces and other materials
2108	M-Green Yeast and Mold Agar	For routine beverage analysis test
2110	Eugon LT 100 Broth	For the enrichment of aerobic bacteria present in cosmetic products
2112	Super Growth Autoinducible with Trace Elements	To grow IPTG inducible expression in bacterial strains.
2113	2YT Autoinducible with Trace Elements	To grow IPTG inducible expression in bacterial strains.
2114	LB Broth Autoinducible with Trace Element	For expression of IPTG-inducible bacterial strains.
2116	Motility Test Medium	For the detection of motility of bacteria.
2120	Streptococcus Selective Agar Modified (without Neomycin without Colistin)	For isolation of Streptococcus species
2133	m-Dixon agar	For the culture of Malassezia species
2142	Chromogenic Agar Burkholderia Cepacia	For the detection and selective isolation of Burkholderia Cepacia in cosmetic products.
2143	Cronobacter Selective Broth (CSB) ISO	For the selective enrichment of Cronobacter spp. from food products and environmental samples.
2144	PEC Chromogenic Agar	For the simultaneous detection of E. coli, Pseudomonas aeruginosa and Candida albicans in cosmetic products.
2149	L-Ornithine Decarboxylation Medium ISO	For the biochemical confirmation of Cronobacter spp. in food products and environmental samples.
2150	Glucose OF Medium ISO	For the identification of Enterobacteriaceae
2152	Eugon LT 100 Agar	For the detection and enumeration of aerobic mesophilic bacteria in cosmetic products
2155	Alkaline Peptone Water ISO	For the pre-enrichment and selective enrichment of Vibrio spp.
2157	Trypticasein Soy Broth (TSB) With Tween 80	For the determination of sanitization efficiency
2166	Campylobacter Preston Broth Base ISO	For the selective preenrichment of Campylobacter in foods samples.
2180	Urea Agar Base (Christensen) ISO	For the confirmation of Enterobacteriaceae on the basis of urease production
2182	Lactose Glucuronide m-Agar (MLGA)	For the differentiation and enumeration of E. coli and other coliforms by the membrane filtration method
2191	SCDLP 80 Broth ISO	For the detection of specified and non-specified microorganisms in cosmetic products.
2201	Burkholderia cepacia Selective Agar Base USP	For the detection of Burkholderia cepacia in non-sterile pharmaceutical products.
2208	Liver Veal Agar	For the cultivation of anaerobic organisms.
2216	m-TEC Agar	For the isolation and enumeration of thermotolerant Escherichia coli in water by the membrane-filtration technique.
2225	Listeria Half-Fraser Broth with Ferric Ammonium Citrate ISO	Enrichment medium for the detection and enumeration of Listeria in food and environmental samples
2234	Listeria Fraser Broth with Ferric Ammonium Citrate ISO	Enrichment medium for the detection and enumeration of Listeria in food and environmental samples
4001	Simmons Citrate Agar ISO	For differentiation of Enterobacteriaceae on the basis of citrate utilization
4005	Nitrate Broth	Medium used for verifying the nitrate reducing ability of enterobacteria
4007	Lysine Iron Agar	For studies of the decarboxylation of lysine for the rapid differentiation of Salmonella arizonae
4013	Lactose Broth (Double Concentration)	For the cultivation of coliforms and Salmonella in water, foods, dairy products and other materials
4015	Phosphate Buffered Saline (PBS)	Buffered diluent for multiple uses in microbiology.
4016	Rappaport Vassiliadis Broth EP/USP	Enrichment medium for Salmonella.
4021	Tetrathionate MK Broth Base ISO	For the selective enrichment of Salmonella
4022	Yeast Extract Agar (YEA) ISO	For the enumeration of a wide spectrum of bacteria, yeasts and molds in water.
4024	Listeria enrichment Broth Fraser ISO	Enrichment medium for the detection and isolation of Listeria in food and environmental samples.
4026	Glucose OF Medium ISO	For the identification of Enterobacteriaceae
4027	Tryptophan Culture Broth ISO	For the detection of Escherichia coli and other coliforms by indole production.
4035	Buffered Peptone Water 0,1% EP/USP/ISO	Recommended as a diluent for the homogenization of samples.

4037	Buffered Peptone Water 0,1% EP/USP/ISO	Recommended as a diluent for the homogenization of samples.
4038	Diluent of Beerens	Diluent for neutralizing preservatives in routine examination of cosmetic products
4039	Lauryl Sulfate Broth (Lauryl Tryptose Broth - LTB) ISO	For the detection of coliforms in waters.
4040	Lauryl Sulfate Broth (Lauryl Tryptose Broth - LTB) C+ ISO	For the detection of coliforms in waters
4043	Mossel EE Broth EP/USP	For the selective enrichment of Enterobacteriaceae, especially Salmonella and coliforms.
4044	Saline Peptone Water ISO	Recommended as a diluent and for the homogenization of microbiological samples.
4046	Eugon LT 100 Broth	For the enrichment of aerobic bacteria present in cosmetic products
4047	MacConkey Broth EP/USP	For the detection of coliforms in water, milk and other materials of sanitary importance.
4053	Listeria enrichment Broth Hslf Fraser ISO	Enrichment medium for the detection and isolation of Listeria in food and environmental samples.
4063	Sabouraud Dextrose Agar with Chloramphenicol Slant	For the selective cultivation and isolation of yeasts and molds
4064	Glucose OF	For the identification of Enterobacteriaceae.
4067	Rhamnose Broth ISO	Liquid medium to verify the utilization of rhamnose in fastidious microorganisms, such as Listeria spp., according to ISO 11290.
4068	Xilose Broth ISO	Liquid medium to verify the utilization of xylose in fastidious microorganisms, such as Listeria spp., according to ISO 11290.
4071	Malt Extract Agar Acidified (pH 4,3)	Medium for detection, isolation and enumeration of fungi, particularly yeast and moulds, also from air and water samples
4075	SGQ+ Broth	Liquid medium for for low acid beverage spoiling microorganism, specially for Dekkera spp.
4101	Ringer Solution 1/4 ISO	Isotonic solution for the cellular suspensions.
4102	M-CC Broth	Selective and differential medium for the detection and enumeration of coliforms and in water samples by MF technique
4103	Malt Extract Broth Acidified (pH 4,3)	Liquid medium for cultivation of yeasts and moulds for MF methods.
4104	M-YSG Broth	Liquid medium used for the detection and enrichment of Alicyclobacillus, in fruit juices and other acidic foods, according to IFU standard Method No. 12.
4105	Plate Count Agar (PCA) ISO	Medium for aerobic plate counts by the surface inoculation method (standard Plate Count Agar) according to ISO 4833, 8552 & 17410 Standards and IFU No. 6.
4109	MRS Agar	Solid culture medium for detection, isolation and cultivation of lactobacilli and other lactic acid bacteria from food and beverages according to de Man, Rogosa and Sh
4113	YSG Medium	Solid medium for the detection and isolation of Alicyclobacillus, in fruit juices and other acidic food, according to IFU Standard Method No. 12.
4115	Sabouraud Dextrose Broth	Liquid medium for fungal isolation and sterility test according to the Pharmacopeial Harmonised Method
4116	Fluid A EP/USP	For use as rinsing and/or diluting fluid for membrane filtration methods according to USP and harmonized European Pharmacopoeia
4135	Lactose Sulphite Broth (C+) ISO	For the confirmation of Clostridium perfringens.
4208	Lactose Broth	For the detection of coliforms and pre-enrichment of Salmonella.
4212	Urea Indol Broth ISO	For the differentiation of Enterobacteria on the basis of urease and indole production and the transdeamination of tryphophan (TDA) from clinical samples.
4213	Brilliant Green Broth 2% ISO	For the confirmation of coliforms in water and food samples.
4217	Sabouraud Dextrose Agar with Chloramphenicol with Cicloheximide	For the selective cultivation and isolation of pathogenic fungi.
4228	Giolitti-Cantoni Broth ISO	Liquid medium for the enumeration in accordance to the MPN method and selective enrichment of Staphylococcus aureus.
4229	Lysine Decarboxylase Broth ISO	For the identification of microorganisms, especially enteric bacilli, based on the decarboxylation of lysine.
4250	Buffered Peptone Water ISO	Recommended as a diluent for the homogenization of samples in the microbiological analysis of foods.
4253	Brilliant Green Bile Broth 2% (Doble Concentration) ISO	For the confirmación of coliforms in water and foods.
4255	SPS Agar (Sulfite Polymyxin Sulfadiazine)	For the isolation and enumeration of Clostridium perfringens from food and all types of foodstuffs.
4261	Giolitti-Cantoni Broth (Double Concentration) ISO	Liquid medium for the enumeration in accordance to the MPN method and selective enrichment of Staphylococcus aureus
4265	EC Medium ISO	For the detection and enumeration of enterobacteria in water and foodstuff samples.
4520	Trypticasein Soy Agar (TSA) EP/USP/ISO	For general bacteriology methods and the determination of hemolytic reactions.
4521	Standard Methods Agar (PCA)	For the total plate count of aerobic microorganisms.
4522	Sabouraud Dextrose Agar EP/USP/ISO	Solid medium for the enumeration and cultivation of fungi.
4523	MacConkey Agar EP/USP/ISO	For the isolation and identification of Enterobacteriaceae from feces, urine wastewater and foods.
4524	Violet Red Bile Agar With Glucose (VRBG) EP/USP/ISO	For the cultivation and enumeration of Enterobacteriaceae.
4525	TSA Letheen Agar (Irradiated)	For the microbiological analysis of cosmetics

4526	Mannitol Salt Agar (MSA) (Chapman Medium) EP/USP/ISO	For the isolation and enumeration of staphylococci.
4527	Cetrimide Agar	Medium for selective isolation of Pseudomonas aeruginosa on monitored surfaces according to harmonized pharmacopoeial monographs and test methods.
4528	Sabouraud Dextrose Agar with Chloramphenicol	For the selective cultivation and isolation of yeasts and molds.
4529	Rose Bengal Agar with Chloramphenicol	For the cultivation and selective isolation of yeasts and molds.
4530	Baird-Parker Agar ISO	For the selective isolation of coagulase-positive staphylococci
4532	Violet Red Bile Lactose Agar (VRBL) ISO	Selective medium for the detection and enumeration of coliforms in dairy products, water and food.
4533	Trypticasein Soy Agar (TSA) EP/USP/ISO. Triple Wrapped. Irradiated	For general bacteriology methods and the determination of hemolytic reactions.
4534	Trypticasein Soy Agar (TSA) with Neutralizings. Triple Wrapped. Irradiated	For the total aerobic count.
4538	Trypticasein Soy Agar (TSA) with Neutralizings. Double Wrapped. Irradiated	For the total aerobic count
4542	Sabouraud Dextrose Agar. Triple Wrapped. Irradiated EP/USP/ISO	For the enumeration and cultivation of fungi.
4544	Sabouraud Dextrose Agar with Chloramphenicol EP/USP/ISO. Triple Wrapped. Irradiated ISO	For the selective cultivation and isolation of yeasts and molds.
4545	Sabouraud Dextrose Agar with Neutralizings. Double Wrapped. Irradiated.	For the enumeration and cultivation of fungi
4546	Dextrose Sabouraud Agar with Neutralizings. Triple Wrapped. Irradiated	For the enumeration and cultivation of fungi
4550	Malt Extract Agar Acidified (pH 4,3)	Medium for detection, isolation and enumeration of fungi, particularly yeast and moulds, also from air and water samples
4552	Standard Methods Agar (PCA) TLHTh. Double wrap. Irradiated.	General purpose medium with neutralisers for isolation and enumeration microorganisms in surfaces.
4553	Standard Methods Agar (PCA) TLHTh. Triple wrap. Irradiated.	General purpose medium with neutralisers for isolation and enumeration microorganisms in surfaces.
4554	VRBG TLHTh Agar	Medium with neutralisers for the enumeration of Enterobacteria
4561	TSA with Penase with Lecithin with Polisorbate	General purpose medium for isolation and culture of microorganisms with penicillinase and neutralizers.
4575	Lock&Block TSA (Trypticasein Soy Agar) TLHTh. Triple Wrapped. Irradiated EP/USP/ISO	General purpose solid medium containing animal and plant peptone, and neutralisers, according to Pharmacopoeial Harmonised Method and ISO Standards.
4576	Lock&Block Sabouraud TLHTh Agar. Triple Wrapped. Irradiated EP/USP	Medium with neutralisers for the enumeration and cultivation of fungi, according to harmonized pharmacopoeial monographs and test methods, in surfaces
4577	Lock&Block TSA + Penase Triple Wrapped. Irradiated	General purpose medium for isolation and culture of microorganisms with penase.
4578	Lock&Block Sabouraud Chloramphenicol Dextrose Agar. Triple Wrapped. Irradiated EP/USP/ISO	Medium for the enumeration and cultivation of yeast and fungi on surfaces.
4600	Gram Stain KIT	Colouring, fixating and decolouring solutions for bacterial classification according to gram stain.
4603	Methylene Blue	For staining microorganisms by Ziehl-Neelsen acid-fast procedure. For "in vitro" diagnostic.
4610	Oxalate Crystal Violet	For use in the Gram's Staining method for micro organisms. For "in vitro" diagnostic
4611	Chlorhidric Alcohol	For staining microorganisms by Ziehl-Neelsen acid-fast procedure. For "in vitro" diagnostic.
4612	Lugol	Colouring, fixating and decolouring solutions for bacterial classification according to gram stain.
4614	Acetone Ethanol Decolorant	Colouring, fixating and decolouring solutions for bacterial classification according to gram stain.
4616	Safranin	Colouring, fixating and decolouring solutions for bacterial classification according to gram stain.
4618	Fenicade Fuchsine	For staining microorganisms by Ziehl-Neelsen acid-fast procedure. For "in vitro" diagnostic.
4632	Thiazine Red	For use in Morse's fluorescence method for acid-alcohol resistant microorganisms staining. For "in vitro" diagnostic
4637	Buffered Peptone water with 0,5% Polisorbate 80	Diluent and non-selective pre-enrichment broth for the homogenization of food samples.
4638	Buffered Peptone Water 0,1% EP/USP/ISO	Recommended as a diluent for the homogenization of samples.
4643	Buffered Peptone Water EP/USP	Recommended as a diluent for the homogenization of samples.
4647	Auramide	For use in Morse's fluorescence method for acid-alcohol resistant microorganisms staining. For "in vitro" diagnostic.

4651	Thiazine Red	For use in Morse's fluorescence method for acid-alcohol resistant microorganisms staining. For "in vitro" diagnostic.
4655	Permanganate	For use in Morse's fluorescence method for acid-alcohol resistant microorganisms staining. For "in vitro" diagnostic
4656	Sabouraud Dextrose Broth EP/USP	For the cultivation of yeasts and molds.
4657	Trypticasein Soy Broth (TSB) EP/USP/ISO	For general laboratory use and to cultivate fastidious microorganisms.
4659	Bolton Broth Base ISO	For the selective pre-enrichment of Campylobacter in food samples.
4660	T.S.C. Agar Base (Tryptose Sulfite Cycloserine) ISO	For the detection and enumeration of Clostridium perfringens from food samples.
4661	T.S.C. Agar Base (Tryptose Sulfite Cycloserine) ISO	For the detection and enumeration of Clostridium perfringens from food samples.
4662	Thioglycollate Fluid Medium EP/USP/ISO	For the sterility test , and for the cultivation of Clostridium perfringens.
4663	Thioglycollate Fluid Medium EP/USP/ISO	For the sterility test, and for the cultivation of Clostridium perfringens.
4664	OGYE Agar ISO	For the enumeration and isolation of yeasts and molds in food stuff.
4665	OGYE Agar ISO	For the enumeration and isolation of yeasts and molds in food stuff.
4666	WL Nutrient Modified Agar	For the selective enumeration of bacterial contaminants in yeast-fermenting industrial processing.
4667	Muller Kauffmann Tetrathionate-Novobiocin Broth (MKTTN) ISO	For the selective enrichment of Salmonella.
4668	Phosphate Buffered Saline (PBS)	Diluent for multiple uses in microbiology.
4669	Baird Parker RPF Base Agar ISO	For the selective isolation of coagulase-positive staphylococci
4670	Violet Red Bile Agar With Glucose (VRBG) EP/USP/ISO	For the cultivation and enumeration of Enterobacteriaceae
4671	Yeast Extract Agar (YEA) ISO	For the enumeration of a wide spectrum of bacteria, yeasts and molds in water.
4672	Yeast Extract Agar (YEA) ISO	For the enumeration of a wide spectrum of bacteria, yeasts and molds in water.
4674	Malt Extract Agar with Chloramphenicol	Medium for detection, isolation and enumeration of fungi, particularly yeast and moulds, also from air and water samples.
4675	Bolton Broth Base ISO	For the selective pre-enrichment of Campylobacter in food samples.
4676	Preston Broth without Blood	For the selective pre-enrichment of Campylobacter in food samples.
4677	Baird-Parker Medium Base ISO	For the selective isolation of coagulase-positive staphylococci
4678	Baird-Parker Medium Base ISO	For the selective isolation of coagulase-positive staphylococci
4679	Yeast Glucose Chloramphenicol Agar (YGC) ISO	Selective medium for the isolation and enumeration of molds in milk and dairy products.
4680	Yeast Glucose Chloramphenicol Agar (YGC) ISO	Selective medium for the isolation and enumeration of molds in milk and dairy products.
4681	Milk Plate Count Agar (PCA) ISO	For bacterial plate counts of microorganisms from milk and dairy derivatives.
4682	Violet Red Bile Lactose Agar (VRBL) ISO	Selective medium for the detection and enumeration of coliforms in dairy products, water and food.
4683	Peptone Sorbitol Bile Broth (PBS) ISO	For the selective enrichment of Yersinia enterocolitica.
4684	MRS Agar Low pH ISO	For the growth of lactobacilli
4685	Alkaline Peptone Water ISO	For the pre-enrichment and selective enrichment of Vibrio spp.
4691	MRS Agar	Solid culture medium for detection, isolation and cultivation of lactobacilli and other lactic acid bacteria from food and beverages according to de Man, Rogosa and Sharpe.
4692	Malt Extract Agar Acidified (pH 3,5)	Medium for detection, isolation and enumeration of fungi, particularly yeast and moulds, also from air and water samples.
4697	Linden Grain Broth	Liquid medium for media fill process simulation for beverage bottling, to test for low acid beverage spoiling microorganisms.
4699	Buffered Peptone Water EP/USP	Diluent and non-selective pre-enrichment medium that has the property of revitalization of the peptone water and the pH change absorbing capacity of phosphate buffer.
4701	Bile Esculin Azide Agar ISO	For the selective isolation and presumptive identification of intestinal enterococci by membrane filtration method
4702	Chapman TTC Agar (Tergitol 7 Agar)	For the detection and enumeration of E.coli and coliforms in drinking water by membrane filtration technique.
4703	Yeast Extract Agar (YEA) ISO	For the enumeration of a wide spectrum of microorganisms in water samples
4704	Cetrimide Agar EP/USP/ISO	For the selective isolation and identification of Pseudomonas aeruginosa.
4706	Standard Methods Agar (PCA) ISO/APHA	For the total plate count of aerobic microorganisms.
4709	Clostridium Perfringens Agar (m-CP)	For the enumeration and isolation of Clostridium perfringens in water samples.
4710	Slanetz-Bartley Medium ISO	For the detection and enumeration of enterococci in water by the membrane filtration technique
4711	R2A Agar EP/USP	For the total aerobic count in treated waters.
4712	SPS Agar (Sulfite Polymyxin Sulfadiazine)	For the isolation and enumeration of Clostridium perfringens from food and all types of foodstuffs
4713	Sabouraud Dextrose Agar with Chloramphenicol EP/USP/ISO	For the selective cultivation and isolation of yeasts and molds.

4714	Sabouraud Dextrose Agar EP/USP/ISO	For the cultivation of yeasts and molds.
4716	Mannitol Salt Agar (MSA) (Chapman Medium) EP/USP/ISO	For the isolation and enumeration of staphylococci.
4720	Endo LES Agar	For the detection and enumeration of coliforms in water and foods, using the membrane filter technique.
4721	Chromogenic Coliforms Agar (CCA) ISO	Selective medium for the simultaneous detection of E.coli and other coliforms in water samples.
4722	Fecal Coliforms Agar (m-FC)	For the cultivation and enumeration of fecal coliforms in water by the membrane-filtration technique at a high temperature.
4728	T.S.C. Agar Base (Tryptose Sulfite Cycloserine) ISO	For the detection and enumeration of Clostridium perfringens from foods.
4729	E. coli-Coliforms Chromogenic Agar Base (BOE)	Selective medium for the simultaneous detection of E. coli and other coliforms in water and food samples
4730	Legionella Agar GVPC ISO	Solid medium base used for the isolation and enumeration of Legionella spp. from water according to the ISO Standards
4737	Legionella BCYE Agar ISO	Solid medium base used for the detection, isolation and enumeration of Legionella spp. from water according to the ISO Standards.
4739	Brettanomyces Agar	Solid culture medium for the differential isolation of Brettanomyces/Dekkera spp. from spoiled wines.
4740	Pseudomonas Agar CN ISO	For the identification and enumeration of Pseudomonas aeruginosa by membrane filtration.
4743	Baird Parker Agar	Solid selective culture medium for the screening of staphylococci from a variety of samples, according to pharmacopoeias and ISO standards.
4744	TSC with MUP Agar	-
5005	Auramide	For use in Morse's fluorescence method for acid-alcohol resistant microorganisms staining. For "in vitro" diagnostic.
5013	Lactose Broth	For the detection of coliforms and pre-enrichment of Salmonella.
5014	Permanganate	For use in Morse's fluorescence method for acid-alcohol resistant microorganisms staining. For "in vitro" diagnosis
5020	Buffered Peptone Water ISO	Recommended as a diluent for the homogenization of samples in the microbiological analysis of foods.
5022	Listeria Enrichment Broth Half Fraser ISO	Enrichment medium for the detection and isolation of Listeria in food and environmental samples.
5023	Listeria Enrichment Broth Fraser ISO	Enrichment medium for the detection and isolation of Listeria in food and environmental samples
5024	Chlorhidric Alcohol	For staining microorganisms by Ziehl-Neelsen acid-fast procedure.For "in vitro" diagnostic.
5044	Diluent of Beerens	Diluent for neutralizing preservatives in routine examination of cosmetic products
5053	Lactose Broth	For the detection of coliforms and pre-enrichment of Salmonella.
5058	Methylene Blue	For staining microorganisms by Ziehl-Neelsen acid-fast procedure.For "in vitro" diagnostic.
5059	Acetone Ethanol Decolorant	Colouring, fixating and decolouring solutions for bacterial classification according to gram stain.
5060	Fenicade Fuchsine	For staining microorganisms by Ziehl-Neelsen acid-fast procedure.For "in vitro" diagnostic
5061	Lugol	Colouring, fixating and decolouring solutions for bacterial classification according to gram stain.
5062	Oxalate Crystal Violet	Colouring, fixating and decolouring solutions for bacterial classification according to gram stain
5063	Safranin	Colouring, fixating and decolouring solutions for bacterial classification according to gram stain
5064	Diluent of Beerens	Diluent for neutralizing preservatives in routine examination of cosmetic products.
5065	Diluent of Beerens	Diluent for neutralizing preservatives in routine examination of cosmetic products.
5066	Eugon LT Modified Broth	Liquid medium used for the enrichment of aerobic bacteria including E.coli, in cosmetic products with and without preservatives.
5067	Eugon LT Modified Broth	For the enrichment of aerobic bacteria present in cosmetic products.
5068	Eugon LT Modified Broth	For the enrichment of aerobic bacteria present in cosmetic products.
5069	Lactose Broth	For the detection of coliforms and pre-enrichment of Salmonella
5070	Trypticasein Soy Broth (TSB) EP/USP/ISO	For general laboratory use and to cultivate fastidious microorganisms.
5072	Sbouraud Dextrose Agar with Chloramphenicol EP/USP/ISO	Medium for the enumeration and cultivation of fungi (mould and yeast).
5075	Buffered Peptone Water EP/USP with Neutralizings	Recommended diluent with neutralisers for the homogenization of samples according to the European Pharmacopoeial Harmonised Method and ISO standard.
5077	Dey-Engley Neutralizing Broth ISO	For the neutralization and testing of antiseptics and disinfectants, and for the detection of microorganisms on surfaces of sanitary interest.
5078	SGQ+ Broth	Medium for detecting acidophilic microorganisms in the environment, especially Dekkera spp.
5082	Fluid A EP/USP	For use as rinsing and/or diluting fluid for membrane filtration methods according to USP and harmonized European Pharmacopoeia.
5083	Fluid A EP/USP	For use as rinsing and/or diluting fluid for membrane filtration methods according to USP and harmonized European Pharmacopoeia.
5084	Fluid A EP/USP	For use as rinsing and/or diluting fluid for membrane filtration methods according to USP and harmonized European Pharmacopoeia.

5085	Fluid D EP/USP	For use as rinsing and/or diluting fluid for membrane filtration methods according to USP and harmonized European Pharmacopoeia.
5086	Fluid D EP/USP	For use as rinsing and/or diluting fluid for membrane filtration methods according to USP and harmonized European Pharmacopoeia.
5087	Fluid D EP/USP	For use as rinsing and/or diluting fluid for membrane filtration methods according to USP and harmonized European Pharmacopoeia.
5088	Fluid K USP	For use as rinsing and/or diluting fluid for membrane filtration methods according to USP and harmonized European Pharmacopoeia.
5089	Fluid K USP	For use as rinsing and/or diluting fluid for membrane filtration methods according to USP and harmonized European Pharmacopoeia.
5090	Fluid K USP	For use as rinsing and/or diluting fluid for membrane filtration methods according to USP and harmonized European Pharmacopoeia.
5093	Maximum Recovery Diluent (MRD) ISO	Isotonic diluent for the maximal recovery of stressed microorganisms according to ISO standards.
5098	Trypticasein Soy Broth (TSB) EP/USP/ISO	For general laboratory use and to cultivate fastidious microorganisms.
5100	Urea 40% Solution	Steril additive for the ureasa test in microbiology.
5112	Standard Methods Agar (PCA) ISO/APHA	For the total plate count of aerobic microorganisms.
5113	Orange Serum Agar	For the isolation, cultivation and determination of a great number of acid-tolerant pathogenic germs in fruits juices.
5115	Standard Methods Agar (PCA) ISO/APHA	For the total plate count of aerobic microorganisms.
5143	Sabouraud Dextrose Agar EP/USP/ISO	For the cultivation of yeasts and molds.
5146	Macconkey Broth EP/USP	For the detection of coliforms in water, milk and other materials of sanitary importance.
5149	TBX Chromogenic Agar (Tryptone Bile X-Glucuronide) ISO	Selective medium for the detection and enumeration of Escherichia coli in foods
5152	Egg Yolk Emulsion	Sterile egg yolk emulsion for microbiological media formulation
5153	Buffered Peptone Water ISO	Recommended as a diluent for the homogenization of samples in the microbiological analysis of foods
5154	Buffered Peptone Water 0,1% EP/USP	Recommended as a diluent for the homogenization of samples.
5156	Egg Yolk Emulsion 50%	Sterile egg yolk emulsion for microbiological media formulation.
5157	Trypticasein Soy Agar (TSA) EP/USP/ISO	For general bacteriology methods and the determination of hemolytic reactions.
5158	Violet Red Bile Agar With Glucose (VRBG) EP/USP/ISO	For the cultivation and enumeration of Enterobacteriaceae.
5161	Violet Red Bile Lactose Agar (VRBL) ISO	Selective medium for the detection and enumeration of coliforms in dairy products, water and food.
5162	Letheen Agar Modified	For the microbiological analysis of cosmetics.
5163	Letheen Broth Modified ISO	For the microbiological analysis of cosmetics.
5168	Mossel EE Broth EP/USP	For the selective enrichment of Enterobacteriaceae, especially Salmonella and coliforms.
5170	Buffered Peptone Water 0,1% EP/USP	Recommended as a diluent for the homogenization of samples
5171	Buffered Peptone Water ISO	Recommended as a diluent for the homogenization of samples in the microbiological analysis of food.
5172	Milk Plate Count Agar (PCA) ISO	Medium for the plate count of the microorganisms from milk and dairy products
5179	Buffered Peptone water 0,1% + 1% Polisorbate 80	-
5180	Buffered Peptone Water 0,1% EP/USP	Recommended as a diluent for the homogenization of samples.
5182	Saline Peptone Water ISO	Recommended as a diluent and for the homogenization of microbiological samples.
5183	Thioglycollate Fluid Medium EP/USP/ISO	For the sterility test, and for the cultivation of Clostridium perfringens.
5187	Rappaport Vassiliadis Broth EP/USP	Enrichment medium for Salmonella.
5205	Kovac's Reagent	For the detection of microbial indole.
5208	Potassium Tellurite 3,5%	Aqueous solution of potassium tellurite at 3,5%, sterilized by filtration and suitable for use as an inhibitor additive in culture media.
5209	Potassium Tellurite 1%	Aqueous solution of potassium tellurite at 1%, sterilized by filtration and suitable for use as an inhibitor additive in culture media.
5223	Coagulase Test	Confirmative Test for coagulase-positive Staphylococcus formulated according to ISO 6888-1
5246	Letheen Broth	Liquid culture medium used for the determination of germicidal activity coefficients of cationic detergents.
5247	Modified Scholten Agar ISO	Solid culture medium used as a basal layer in the enumeration of somatic coliphages in samples of any type of water, sediment and sludge, according to ISO 10705-2 Standard.
5248	Modified Scholten Semisolid Agar ISO	Semisolid culture medium used for the growth of host-bacteria in the enumeration of somatic coliphages in samples of any type of water, sediment and sludge, according to ISO 10705-2:2000
5249	Modified Scholten's Broth ISO	Semisolid culture medium used for the growth of host-bacteria in the enumeration of somatic coliphages in samples of any type of water, sediment and sludge, according to ISO 10705-2:2000
6007	Oxidase Reagent	Reagent for the detection and verification of bacterial cytochrome oxidase.
6017	Brucella Supplement	Selective supplement for the isolation of Brucella spp.
6018	OGA Supplement	Selective supplement for the isolation of yeasts and molds.
6020	Clostridium Perfringens Supplement (TSC)	Selective supplement for the enumeration of Clostridium perfringens.

6021	Bacillus Cereus Supplement ISO	Selective supplement for the isolation and enumeration of Bacillus cereus.
6022	Legionella BCYE Supplement ISO	Growth supplement for the isolation of Legionella spp.
6023	Fecal Coliforms Supplement	Supplement for the isolation of fecal coliforms.
6024	RPF Supplement ISO	For the selective isolation of coagulase-positive staphylococci
6025	Legionella GVPC Supplement ISO	Selective supplement for the isolation of Legionella spp.
6027	Chloramphenicol Supplement	Selective supplement for the isolation of yeasts and molds.
6030	TTC 1% Supplement	Redox type indicator of microbial growth.
6031	Listeria Lipase C Supplement	Selective supplement for the isolation, enumeration and detection of Listeria monocytogenes
6040	Listeria Chromogenic Selective Supplement	Selective supplement for the isolation, detection and enumeration of Listeria monocytogenes.
6041	E. coli-Coliforms Supplement (BOE)	Selective supplement for the simultaneous detection of E.coli and other coliform in water and food samples.
6046	Nalidixic Selective Supplement	Selective supplement for isolation of Pseudomonas aeruginosa spp. formulated according to ISO standard.
6047	Novobiocin Select. Suppl. (20 Mg)	Sterile selective supplement used for Salmonella enrichment.
6048	Novobiocin Select. Suppl. (10 Mg)	Sterile selective supplement used for the isolation of E.coli O157:H7
6049	Chloramphenicol Selec. Suppl. (25 Mg)	Sterile selective supplement used for Yeast and Mould isolation according to ISO and Eur. Pharm.
6051	ITC Supplement	Selective supplement for the isolation of Yersinia enterocolitica.
6052	Ampicillin Supplement (Aeromonas)	Selective supplement for the isolation of Aeromonas hydrophila.
6053	CCDA Supplement (Campylobacter Blood free)	CCDA Supplement (Campylobacter Blood free)
6060	Brucella Supplement	For the cultivation of Brucella in diverse clinical specimens, foods and other materials of sanitary interest
6062	XLT4 Supplement	Selective supplement for the isolation of pathogenic Enterobacteria, especially Salmonella.
6067	Legionella MWY	For the isolation of Legionella.
6070	Bolton Selective Supplement	For the selective preenrichment of Campylobacter in foods samples.
6072	Vancomycin Supplement	For the selective enrichment of Cronobacter spp.
6073	m-CP Supplement	Sterile selective supplement used for the isolation and identification of Clostridium perfringens.
6074	Selective Supplement MUP	For the detection of viable Bifidobacteria.
6082	Cryopreserve Beads Blue	Maintenance freeze medium for bacterial cultures storage
6083	Cryopreserve Beads Green	Maintenance freeze medium for bacterial cultures storage.
6084	Cryopreserve Beads Yellow	Maintenance freeze medium for bacterial cultures storage.
6085	Cryopreserve Beads Natural	Maintenance freeze medium for bacterial cultures storage.
6086	Cryopreserve Beads Mix	Maintenance freeze medium for bacterial cultures storage.
6087	Cryopreserve Beads Red	Maintenance freeze medium for bacterial cultures storage.
6089	Selective Supplement for Burkholderia cepacia (BCSA)	Selective supplement for the isolation of Burkholderia cepacia in water, cosmetics and other samples.
6090	Polyenrichment Supplement (Each pair of vial for 5L of medium)	Growth factors supplement for the isolation of Pathogenic Neisseria.
6092	Legionella BCYE-cys supplement ISO	Selective supplement for confirm Legionella spp.
6093	Legionella AB Supplement ISO	Sterile selective supplement for the isolation of Legionella spp. from environmental water samples.
6140	Legionella Latex Test	Agglutination test intended for confirmatory identification of Legionella pneumophila and commonly isolated Legionella species grown on selective media
6141	Salmonella Latex Test	Latex slide agglutination test for the confirmatory identification of presumptive Salmonella colonies from selective agar plates
6142	Staphylococcus Latex Test	Rapid latex slide agglutination test for the confirmatory identification of presumptive Staphylococcus aureus colonies from primary plate culture.
6500	Extraction Kit Condagene® Complex	Kit designed for the extraction/purification of DNA from all types of microorganisms in a variety of matrices
6502	Condagene® ViableCell reactive	Reagent for viability PCR
6072	B-Light	For the selective enrichment of Cronobacter spp
6073	Condagene® Extraction Rapid 100rxn	Sterile selective supplement used for the isolation and identification of Clostridium perfringens.
6503	Condagene® Extraction Rapid 250rxn	Unit designed for assisting vPCR reagent photoactivation
6504	Condagene® Extraction Column 50rxn	Kit for a simple preparation and extraction of samples for microorganism DNA testing.
6505	Condagene® Extraction Column 250 rxn	Kit for a simple preparation and extraction of samples for microorganism DNA testing.
6506	Condagene® Salmonella spp.	Kit for a simple preparation and extraction of samples for microorganism DNA testing.
6507	Condagene® Listeria monocytogenes	Kit for a simple preparation and extraction of samples for microorganism DNA testing.
6518	Condagene® Campylobacter jejuni	Detection kit that provides a simple, reliable, and rapid procedure for detecting the presence of Salmonella by qPCR
6519	Condagene® Cronobacter spp.	Detection kit that provides a simple, reliable, and rapid procedure for detecting the presence of Listeria monocytogenes by qPCR

6520	Condagene® Vibrio spp.	Detection kit that provides a simple, reliable, and rapid procedure for detecting the presence of <i>Campylobacter jejuni</i> by qPCR
6521	Condagene® STEC Screening	Detection kit that provides a simple, reliable, and rapid procedure for detecting the presence of <i>Cronobacter</i> spp. by qPCR
6522	Condagene® STEC ID	Detection kit that provides a simple, reliable, and rapid procedure for detecting the presence of <i>Vibrio</i> spp. by qPCR
6523	Legionella Latex Test	Detection kit that provides a simple, reliable, and rapid procedure for detecting the presence of <i>E. coli</i> (pathogenic genes: <i>stx1</i> and <i>stx2</i> and <i>eae</i> ) by qPCR
6524	Salmonella Latex Test	Detection kit that provides a simple, reliable, and rapid procedure for detecting t the five serogroups of <i>E.coli</i> (O157, O26, O111, O103 and O145) by qPCR
6525	Condagene® Legionella spp.	Detection kit that provides a simple, reliable, and rapid procedure for detecting the presence of <i>Legionella</i> by qPCR
6526	Condagene® <i>L. pneumophila</i>	Detection kit that provides a simple, reliable, and rapid procedure for detecting the presence of <i>L. pneumophila</i> by qPCR
6527	Condagene® <i>Legionella</i> spp. and <i>L. pneumophilla</i>	Detection kit that provides a simple, reliable, and rapid procedure for detecting the presence of <i>Legionella</i> spp. by qPCR
6528	Condagene® <i>Brettanomyces/Dekkera</i>	Detection kit that provides a simple, reliable, and rapid procedure for detecting the presence of <i>B. bruxellensis</i> by qPCR
6529	Condagene® <i>Zygosaccharomyces bailii</i>	Detection kit that provides a simple, reliable, and rapid procedure for detecting the presence of <i>Zygosaccharomyces bailii</i> by qPCR
6530	Condagene® Allergens Almond	Detection kit that provides a simple, reliable, and rapid procedure for the detection of almond DNA by qPCR
6531	Condagene® Allergens Cashew	Detection kit that provides a simple, reliable, and rapid procedure for the detection of cashew DNA by qPCR
6532	Condagene® Allergens Celery	Detection kit that provides a simple, reliable, and rapid procedure for the detection of celery DNA by qPCR
6533	Condagene® Allergens Hazelnuts	Detection kit that provides a simple, reliable, and rapid procedure for the detection of hazelnuts DNA by qPCR
6534	Condagene® Allergens Lupin	Detection kit that provides a simple, reliable, and rapid procedure for the detection of lupin DNA by qPCR
6535	Condagene® Allergens Mustard	Detection kit that provides a simple, reliable, and rapid procedure for the detection of mustard DNA by qPCR
6536	Condagene® Allergens Peanuts	Detection kit that provides a simple, reliable, and rapid procedure for the detection of peanuts DNA by qPCR
6537	Condagene® Allergens Pecan (Walnut)	Detection kit that provides a simple, reliable, and rapid procedure for the detection of pecan (walnut) DNA by qPCR
6538	Condagene® Allergens Sesame	Detection kit that provides a simple, reliable, and rapid procedure for the detection of sesame DNA by qPCR
6539	Condagene® Allergens Soy bean	Detection kit that provides a simple, reliable, and rapid procedure for the detection of soy bean DNA by qPCR
6540	Condagene® Allergens Walnut	Detection kit that provides a simple, reliable, and rapid procedure for the detection of walnut DNA by qPCR
6541	Condagene® <i>E. coli</i> O157:H7 / O157	Detection kit that provides a simple, reliable, and rapid procedure for detecting <i>E. coli</i> O157 and O157:H7 by qPCR
6701	Trypticasein Soy Broth (TSB) EP/ USP/ISO	For general laboratory use and to cultivate fastidious microorganisms.
6702	Buffered Peptone Water ISO	Dilution and non-selective pre-enrichment liquid medium according to ISO 6579, ISO 6785, ISO 6887 and ISO 8261
6703	Listeria Enrichment Broth Half Fraser ISO	Liquid culture medium for the enrichment and detection of <i>Listeria</i> ssp according to ISO 11290
6704	Trypticasein Soy Broth (TSB) EP/USP/ISO	For general laboratory use and to cultivate fastidious microorganisms.
6705	Buffered Peptone Water ISO	Dilution and non-selective pre-enrichment liquid medium according to ISO 6579, ISO 6785, ISO 6887 AND ISO 8261.
6706	Listeria Enrichment Broth Half Fraser ISO	Enrichment medium for the detection and isolation of <i>Listeria</i> in food and environmental samples
6707	Buffered Peptone Water ISO	Recommended as a diluent for the homogenization of samples in the microbiological test of foods.
6708	Listeria Enrichment Broth Half Fraser ISO	Enrichment medium for the detection and isolation of <i>Listeria</i> in food and environmental samples.
6710	Maximun Recovery Diluent (MRD)	Isotonic diluent for the maximal recovery of stressed microorganisms according to ISO standards
6711	Maximun Recovery Diluent (MRD)	Isotonic diluent for the maximal recovery of stressed microorganisms according to ISO standards.
6718	Trypticasein Soy Broth (TSB) EP/ USP/ISO	Highly nutrient liquid medium for general purpose use, formulated according to Pharmacopeial Harmonised Method.
6722	Buffered Peptone Water (Double concentration)	Dilution and non-selective pre-enrichment liquid medium
8001	Agarose MS - 6 Metagel	Molecular screening with improved resolution and efficiency for small DNA fragments (
8010	Agarose D1 Low EEO	Used in nucleic acid analytical and preparative electrophoresis, blotting and protein electrophoresis such as radial immunodiffusion

8017	Agarose D1 Low EEO GQT	Used in nucleic acid analytical and preparative electrophoresis, blotting and protein electrophoresis such as radial immunodiffusion
8019	Agarose D1 Medium EEO	For analytical and preparative electrophoresis of nucleic acid or proteins
8024	Agarose D1 High EEO	Used in techniques such as serum protein, immunoelectrophoresis and counterimmunoelectrophoresis.
8032	Agarose D2	Used in nucleic acid and protein electrophoresis (immunoelectrophoresis and counter electrophoresis) and for the preparation of agarose beads.
8045	Agarose D5	For conventional electrophoresis, pulse field electrophoresis, blotting and cell/enzyme immobilization.
8050	Agarose LM	Low melting / gelling temperature agarose for DNA electrophoresis (1000 bp), preparative electrophoresis and recovery of DNA fragments.
8065	Agarose MS - 8	For molecular screening and separation of DNA fragments and PCR products.
8067	Agarose MS - 12	For the molecular screening of DNA fragments smaller than 1500 b.p.
8075	Agarose MS - 4	For the molecular screening of DNA fragments smaller than 500 b.p.
8090	Agarose FP DNA	Specific agarose for forensic analysis, paternity tests, verification of cell lines and DNA identity
8091	Agarose LM GQT	Agarose with a high resolution for DNA fragments larger than 1000 b.p.
8092	Agarose LM Sieve	Agarose with a high resolution for DNA fragments smaller than 1000 b.p.
8100	Agarose E	Ideal agarose for the routine separation of DNA and RNA fragments
6544	Condagene® ID Animal Beef	Detection kit that provides a simple, reliable, and rapid procedure for the detection of cow DNA by qPCR
6545	Condagene® ID Animal Swine	Detection kit that provides a simple, reliable, and rapid procedure for the detection of swine DNA by qPCR
6546	Condagene® ID Animal Horse	Detection kit that provides a simple, reliable and rapid procedure for the detection of horse DNA by qPCR.
6547	Condagene® ID Animal Duck	Detection kit that provides a simple, reliable, and rapid procedure for the detection of duck DNA by qPCR
6548	Condagene® ID Animal Chicken	Detection kit that provides a simple, reliable, and rapid procedure for the detection of duck DNA by qPCR
6549	Condagene® ID Animal Turkey	Detection kit that provides a simple, reliable, and rapid procedure for the detection of duck DNA by qPCR
6550	Condagene® ID Animal Goat	Detection kit that provides a simple, reliable, and rapid procedure for the detection of cabra DNA by qPCR
6551	Condagene® ID Animal Sheep	Detection kit that provides a simple, reliable, and rapid procedure for the detection of sheep DNA by qPCR
6552	Condagene® ID Animal Vegan	Detection kit that provides a simple, reliable, and rapid procedure for the detection of animal DNA by qPCR
6553	Condagene® ID Animal Total Meat	Detection kit that provides a simple, reliable, and rapid procedure for the detection of diverse animal species DNA by qPCR
6554	Condagene® GMO P-35S y T-NOS	Detection kit that provides a simple, reliable, and rapid procedure for the detection of DNA from the P35S and NOV genes
6555	Condagene® GMO P-FMV	Kit de detección que provee un procedimiento simple, fiable y rápido para la detección de ADN del gen FMV
6556	Condagene® GMO Screening	Detection kit that provides a simple, reliable, and rapid procedure for the detection of DNA from the FMV, the P35S and the NOV genes.