

Declaración UE de conformidad

Mr. Álvaro Prieto López, General Director of Laboratorios Conda, S.A., hereby declares:

That the company LABORATORIOS CONDA S.A., located at C/ Forja, No. 9, Torrejón de Ardoz, 28850 Madrid, manufactures in Spain and markets nationally and internationally the "in vitro" diagnostic medical devices listed in Annex I, in compliance 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 products listed in Annex I belong to Risk Class A, in accordance with 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.

And further states:

That it holds a Preliminary Operating License for a Medical Device Facility with number 5074-PS and a unique registration number in EUDAMED: SNR: ES-MF-000025575.

And for the record, I sign this declaration issued under the sole responsibility of the manufacturer, on April 11, 2025, in Torrejón de Ardoz, Madrid.




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Álvaro Prieto General Director

ANNEX I

CULTIVO GENERAL			
NºCAT	PRODUCTO	FINALIDAD DE USO	UDI-DI BÁSICO
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	SCHAEHLER 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	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	843529511152FA
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.	843529511216FS
1224	TRYPTICASEIN SOY BROTH (TSB) EP/USP/ISO	For general laboratory use and to cultivate fastidious microorganisms.	843529511224F4
1236	TODD-HIEWITT BROTH	For the cultivation of 8-hemolytic streptococci for serologic typing from clinical samples	843529511236F8
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 CHALGREEN MEDIUM	For susceptibility testing as well as for the isolation and culture of anaerobic bacteria in general from clinical samples	843529511503F8
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

AISLAMIENTO SELECTIVO			
NºCAT	PRODUCTO	FINALIDAD DE USO	UDI-DI BÁSICO
1006	BIGGY AGAR	For the isolation and presumptive identification of Candida species.	843529511006EQ
1011	BISMUTH SULFITE AGAR (WILSON BLAIR) USP	Highly selective medium for the isolation of Salmonella spp, particularly Salmonella thyphi, from clinical specimens.	843529511011EH
1020	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 Salmonella and Shigella	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 Vibrio 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 Shigella and Salmonella.	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 Escherichia coli O157:H7	843529511099FR
6064	CEFIME TELLURITE SUPPLEMENT	Sterile selective supplement used for isolation of E.coli O157 from food and clinical samples	843529516064G9
1102	CETRIMIDE AGAR BASE EP/USP/ISO	For the selective isolation and identification of Pseudomonas aeruginosa.	843529511102EM
1107	BORDET-GENGOU AGAR BASE	For the detection and isolation of Bordetella pertussis and Bordetella parapertussis from clinical samples	843529511107EX
6015	BORDETELLA SUPPLEMENT	Selective Supplement for the isolation of Bordetella 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 Yersinia enterocolitica	843529511126F3
6033	CIN SUPPLEMENT	Sterile selective supplement used for Yersinia sp. Isolation according to ISO 10273:2003	843529516033FW
1131	CAMPYLOBACTER AGAR BASE (PRESTON)	Selective medium for Campylobacter jejuni and C. coli.	843529511131EU
6019	PRESTON CAMPYLOBACTER SUPPLEMENT	Sterile selective supplement for the isolation Campylobacter spp. from human, animal, avian and environmental specimen.	843529516019G4
1133	OXFORD AGAR BASE FOR LISTERIA ISO	Selective medium for the detection of Listeria monocytogenes	843529511133EY
6003	OXFORD LISTERIA SELECTIVE SUPPLEMENT	Sterile selective supplement used for Listeria isolation in food samples	843529516003FM
1141	Listeria Agar Base Palcam ISO	Selective and differential medium for the detection of Listeria spp, particularly Listeria monocytogenes.	843529511141EX
6004	PALCAM LISTERIA SELECTIVE SUPPLEMENT ISO	A sterile selective supplement used for the isolation of Listerias spp.	843529516004FP
1157	DERMATOPHYTES AGAR BASE	For the isolation and rapid identification of dermatophytes in contaminated samples.	843529511157FE
1164	CORN MEAL AGAR	For chlamydospore production by Candida albicans and for the culture of phytopatological fungi.	843529511164F8
1165	HOYLE MEDIUM BASE	Highly selective medium for the isolation and differentiation of Corynebacterium diphtheriae.	843529511165FD
1186	SALMONELLA SHIGELLA MODIFIED AGAR	Selective medium for the isolation of Salmonella and Shigella	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 (HAINA)	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 BROMOTHYMOLO BLUE AND CR	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.	843529516036G4
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 AGAR	For isolation of Streptococcus species	843529512099FY
2195	MACCONKEY AGAR EP/USP/ISO	For the isolation and identification of Enterobacteriaceae from feces, wastewater and food samples.	843529512195FV

ENRIQUECIMIENTO SELECTIVO			
NºCAT	PRODUCTO	FINALIDAD DE USO	UDI-DI BÁSICO
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

CROMOGENICOS			
NºCAT	PRODUCTO	FINALIDAD DE USO	UDI-DI BÁSICO
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 O157: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 Staphylococcus aureus from clinical samples	843529516069GK
1498	MRSA CHROMOGENIC MODIFIED AGAR	For the detection and differentiation of methicillin resistant Staphylococcus aureus and Staphylococcus epidermidis.	843529511498GB
1122	SALMONELLA CHROMOGENIC AGAR	For the isolation of Salmonella spp in clinical samples and foods.	843529511122ET
6043	SALMONELLA CHROMOGENIC SUPPLEMENT	Selective supplement for the isolation of Salmonella	843529516043FZ
2076	STAPHYLOCOCCUS CHROMOGENIC AGAR	For the detection and differentiation of different species of Staphylococcus	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

CONFIRMACIÓN			
NºCAT	PRODUCTO	FINALIDAD DE USO	UDI-DI BÁSICO
1031	BILE ESCULIN AGAR ISO	For the isolation and presumptive identification of enterococci and for studies of fermentation of esculin by Yersinia	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 Salmonella and Shigella from fecal specimens and urine.	843529511045F2
1046	TRIPLE SUGAR IRON AGAR (TSI)	For the identification and differentiation of Enterobacteriaceae	843529511046FA
1067	DESOXYCHOLATE CITRATE AGAR	Moderately selective and differential medium for the isolation of enteric pathogens, especially Salmonella and many Shigella 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 Shigella from E. coli 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 Proteus from Salmonella and Shigella from clinical samples.	843529511226F8
1342	CARBOHYDRATES UTILIZATION BROTH BASE ISO	For the confirmation of Listeria monocytogenes 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 Escherichia-Enterobacter group (Methyl Red and Voges-Proskauer reactions) from clinical samples	843529511512FC
1565	NITRATE MOTILITY MEDIUM BASE	For the confirmation of Clostridium perfringens.	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

PRUEBAS DE SENSIBILIDAD ANTIMICROBIANA			
NºCAT	PRODUCTO	FINALIDAD DE USO	UDI-DI BÁSICO
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	For 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

TRANSPORTE			
NºCAT	PRODUCTO	FINALIDAD DE USO	UDI-DI BÁSICO
1518	STUART TRANSPORT MEDIUM	For transport and maintenance of all kind of samples	843529511518FQ

LISTOS PARA SU USO-PLACAS			
NºCAT	PRODUCTO	FINALIDAD DE USO	UDI-DI BÁSICO
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	SABOURAUD DEXTROSE AGAR EP/USP/ISO	Solid medium for the enumeration and cultivation of fungi according to the Pharmacopeial Harmonised Method and ISO standard.	843529510907FY
908	SABOURAUD 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 N°2 ISO	Nutrient rich medium suitable for the isolation of pathogenic microorganisms from clinical specimens and ISO standards.	843529510912FR
916	CETRIMIDE AGAR EP/USP/ISO	Solid culture medium for selective isolation of Pseudomonas aeruginosa according to the Pharmacopeial 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 Pharmacopeial 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 Pharmacopeial 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	843529510974GG
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

LISTOS PARA SU USO- FRASCOS			
N°CAT	PRODUCTO	FINALIDAD DE USO	UDI-DI BÁSICO
5000	TRYPTICASEIN SOY AGAR EP/USP/ISO	General purpose solid medium containing animal and plant peptone according to Pharmacopeial Harmonised Method and ISO Standards	843529515000F8
5002	MUELLER HINTON 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 Pharmacopeial 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 Pharmacopeial Harmonized Methodology and the ISO Standard 22718:2006.	843529515104FM
5105	CHOCOLATE AGAR BASE	Medium for the isolation and cultivation of fastidious microorganisms especially N.meningitidis, N. gonorrhoeae and Haemophilus sp.	843529515105FP
5107	SABOURAUD DEXTROSE AGAR EP/USP/ISO	Solid medium for the enumeration and cultivation of fungi according to the Pharmacopeial 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 Pharmacopeial 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 Pseudomonas aeruginosa according to the Pharmacopeial 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 8-glucuronidasepositive Escherichia coli 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

REACTIVOS			
N°CAT	PRODUCTO	FINALIDAD DE USO	UDI-DI BÁSICO
6006	REAGENT 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

LISTOS PARA SU USO- TUBOS			
N°CAT	PRODUCTO	FINALIDAD DE USO	UDI-DI BÁSICO
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 Pharmacopeial 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 Pharmacopeial 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 differential 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 differential 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

4214	SABOURAUD DEXTROSE AGAR EP/USP/ISO	Solid medium for the enumeration and cultivation of fungi according to the Pharmacopeial Harmonised Method and ISO standard.	843529514214FN
4220	ROIRON MEDIUM	Liquid medium for the selective enrichment of pathogenic species of Trichomonas and Candida	843529514220FH
4233	UREA AGAR (CHRISTENSEN) ISO	Solid medium for the detection of urease, according to ISO standards and DIN standard.	843529514233FS
4245	RAPPAPORT SOY BROTH (VASSILIADIS) ISO	Liquid medium for the selective enrichment of Salmonella in foodstuffs and other samples, according to ISO and FIL-IDF standards.	843529514245FZ