Terreni di coltura

La Biotoxik è lieta di presentare una vasta gamma di prodotti di marchio Biotec utili nel QC laboratorio delle industrie farmaceutiche, cosmetiche e alimentari.

Confezionamento con terzo involucro di cartone: prezzo: Euro 1,00 da aggiungere al prezzo

Culture media						
Product Name	**Use**	**Code**	**Packaging**	**Shelf Life**	**°C**	**Price**
A1 MEDIUM	For the determination of Coliforms in water and food	20848	10 glass tubes	180 days	4-8	
A1 MEDIUM	For the confirmation of Pseudomonas aeruginosa	6184	Dehydrated 500 gr	3 years	8-25	
ACETAMIDE AGAR	For the confirmation of Pseudomonas aeruginosa	6267	Dehydrated 500 gr	3 years	8-25	
ACETAMIDE BROTHISO 16266	For the confirmation of Pseudomonas aeruginosa	20041	10 glass tubes 5 ml	90 days	4-8	
ACETAMIDE BROTH BASE ISO 16266	For the confirmation of Pseudomonas aeruginosa	6193	Dehydrated 500 gr	3 years	8-25	
ACETAMIDE BROTH BASE ISO 16266 – REQUIRED SUPPLEMENT	For the confirmation of Pseudomonas aeruginosa	6532	5 eppendorf x 1 lt / B Solution	90 days	4-8	
ACETAMIDE BROTH	For the confirmation of Pseudomonas aeruginosa	6185	Dehydrated 500 gr	3 years	8-25	
ACETOBACTER	For the determination of Acetobacter spp.	20395	20 plates 90 mm	180 days	4-8	
ACETOBACTER	For the determination of Acetobacter spp.	20522	40 plates 60 mm	180 days	4-8	
ACETOBACTER	For the determination of Acetobacter spp.	6803	Dehydrated 500 gr	3 years	8-25	
ACID BUFFER ISO 11731	For the washing of the filter membrane in the detecion of Legionella spp.	20621	4 bottles 100 ml	270 days	8-25	
ACID BUFFER ISO 11731	For the washing of the filter membrane in the detecion of Legionella spp.	20709	10 glass tubes 9 ml	270 days	8-25	
ACID BUFFER ISO 11731	For the washing of the filter membrane in the detecion of Legionella spp.	20728	4 bottles 30 ml	270 days	8-25	
ACID BUFFER ISO 11731	For the washing of the filter membrane in the detecion of Legionella spp.	20966	4 bottles 30 ml 10X	270 days	8-25	
ACID BUFFER ISO 11731	For the washing of the filter membrane in the detecion of Legionella spp.	20965	4 bottles 100 ml 10X	270 days	8-25	
AEROMONAS HYDROPHILA (RYAN) UNICHIM 1039:2002	For the isolation of Aeromonas spp.	20635	20 plates 90 mm	180 days	4-8	
AEROMONAS AGAR BASE (RYAN) UNICHIM 1039:2002	For the isolation of Aeromonas spp.	6269	Dehydrated 500 gr	3 years	8-25	
AEROMONAS AGAR BASE (RYAN) UNICHIM 1039:2002 – REQUIRED SUPPLEMENT		6331	10 vials x 500 ml / AMPICILLIN	3 years	4-8	
AGAR, EUROPEAN BACTERIOLOGICAL	For use in microbiology	6401	Dehydrated 500 gr	3 years	8-25	
AGAR, INDUSTRIAL	For the use in the food industry	6402	Dehydrated 500 gr	3 years	8-25	
ARGININA DECARBOSSILASI BROTH	For the test of the decarboxylation of the amino acids	1875	20 polystyrene tubes	240	4-8	
AZIDE DEXTROSE BROTH (WHO-APHA)	For the selective enrichment of Enterococcus spp. in water and food	1156	10 glass tubes	270 days	8-25	
AZIDE DEXTROSE BROTH (WHO-APHA)	For the selective enrichment of Enterococcus spp. in water and food	20667	10 glass tubes 9 ml	270 days	8-25	

AZIDE DEXTROSE BROTH (WHO-APHA)	For the selective enrichment of Enterococcus spp. in water and food	6621	Dehydrated 500 gr	3 years	8-25	
AZIDE DEXTROSE BROTH 2X (WHO-APHA)	For the selective enrichment of Enterococcus spp. in water and food	21198	10 glass tubes	270 days	8-25	
BACILLUS CEREUS SELECTIVE (PEMBA) ISO 21871 ISTISAN 96/35	Isolation of B. Cereus from foods and milk	1087	20 plates 90 mm	180 days	4-8	
BACILLUS CEREUS SELECTIVE (PEMBA) ISO 21871 ISTISAN 96/35	Isolation of B. Cereus from foods and milk	4087	40 contact	180 days	4-8	
BACILLUS CEREUS SELECTIVE (PEMBA) ISO 21871 ISTISAN 96/35	Isolation of B. Cereus from foods and milk	2287	40 plates 60 mm	180 days	4-8	
BACILLUS CEREUS (PEMBA) AGAR BASE ISO 21871 ISTISAN 96/35	Isolation of B. Cereus from foods and milk	6718	Dehydrated 500 gr	3 years	8-25	
BACILLUS CEREUS (PEMBA) AGAR BASE ISO 21871 ISTISAN 96/35 – REQUIRED SUPPLEMENT		6304	1 x 100 ml / EGG YOLK EMULSION	180 days	4-8	
BACILLUS CEREUS (PEMBA) AGAR BASE ISO 21871 ISTISAN 96/35 – REQUIRED SUPPLEMENT		6315	10 vials x 500 ml / BACILLUS CEREUS SUPPLEMENT	3 years	4-8	
BACILLUS CEREUS SELECTIVE (MYP) ISO 7932	Isolation of B. Cereus from foods and milk	20557	20 plates 90 mm	180 days	4-8	
BACILLUS CEREUS SELECTIVE (MYP) ISO 7932	Isolation of B. Cereus from foods and milk	20605	40 contact	180 days	4-8	
BACILLUS CEREUS (MYP) AGAR BASE ISO 7932	Isolation of B. Cereus from foods and milk	6187	Dehydrated 500 gr	3 years	8-25	
BACILLUS CEREUS (MYP) AGAR BASE ISO 7932 – REQUIRED SUPPLEMENT		6304	1 x 100 ml / EGG YOLK EMULSION	180 days	4-8	
BACILLUS CEREUS (MYP) AGAR BASE ISO 7932 – REQUIRED SUPPLEMENT		6315	10 vials x 500 ml / BACILLUS CEREUS SUPPLEMENT	3 years	4-8	
BAIRD PARKER	Isolation of S. aureus	1074	20 plates 90 mm	180 days	4-8	
BAIRD PARKER	Isolation of S. aureus	20172	20 plates 90 mm 30 ml	180 days	4-8	
BAIRD PARKER	Isolation of S. aureus	2274	40 plates 60 mm	180 days	4-8	
BAIRD PARKER	Isolation of S. aureus	4074	40 contact	180 days	4-8	
BAIRD PARKER	Isolation of S. aureus	2574	40 plates s/m	180 days	4-8	
BAIRD PARKER AGAR BASE (pH 6,8)	Isolation of S. aureus	6003	Dehydrated 500 gr	3 years	8-25	
BAIRD PARKER AGAR BASE (pH 6,8)	Isolation of S. aureus	20859	4 bottles 90 ml	180 days	8-25	
BAIRD PARKER AGAR BASE (pH 6,8) – REQUIRED SUPPLEMENT		6310	1 x 100 ml / EGG YOLK EMULSION + POTASSIUM TELLURITE	180 days	4-8	
BAIRD PARKER AGAR BASE	Isolation of coagulase positive Staphylococcus in the food	6188	Dehydrated 500 gr	3 years	8-25	
BAIRD PARKER AGAR BASE	Isolation of coagulase positive Staphylococcus in the food	20676	4 bottles 90 ml	180 days	4-8	
BAIRD PARKER AGAR BASE – REQUIRED SUPPLEMENT (ISO 6888-1)		6310	1 x 100 ml / EGG YOLK EMULSION + POTASSIUM TELLURITE	180 days	4-8	
BAIRD PARKER AGAR BASE – REQUIRED SUPPLEMENT (ISO 6888-2)		6341	10 vials x 100 ml / RPF SUPPLEMENT	2 anni	4-8	
BAIRD PARKER ISO 6888-1	Isolation of coagulase positive Staphylococcus in the food	20995	20 plates 90 mm	180 days	4-8	
BAIRD PARKER ISO 6888-1	Isolation of coagulase positive Staphylococcus in the food	20996	40 plates 60 mm	180 days	4-8	
BAIRD PARKER ISO 6888-1	Isolation of coagulase positive Staphylococcus in the food	20997	40 contact 55 mm	180 days	4-8	

BAIRD PARKER RPF ISO 6888-2	Isolation of coagulase positive Staphylococcus in the food	20202	20 plates 90 mm	180 days	4-8	
BAIRD PARKER RPF ISO 6888-2	Isolation of coagulase positive Staphylococcus in the food	21181	40 plates 60 mm	180 days	4-8	
BAIRD PARKER RPF ISO 6888-2	Isolation of coagulase positive Staphylococcus in the food	20825	40 contact 55 mm	180 days	4-8	
BCP GLUCOSE AGAR ISO 21528 e ISO 11059	For the determination of Enterobacteria - For the confirmation of Pseudomonas spp	20477	10 glass tubes 15 ml	180 days	8-25	
BCP GLUCOSE AGAR ISO 21528 e ISO 11059	For the determination of Enterobacteria - For the confirmation of Pseudomonas spp	20445	4 bottles 100 ml	180 days	8-25	
BCP GLUCOSE AGAR ISO 21528 e ISO 11059	For the determination of Enterobacteria - For the confirmation of Pseudomonas spp	20494	10 glass tubes slant 7 ml	180 days	8-25	
BCP GLUCOSE AGAR ISO 21528 e ISO 11059	For the determination of Enterobacteria - For the confirmation of Pseudomonas spp	20744	20 plates 90 mm	180 days	8-25	
BCP GLUCOSE AGAR ISO 21528 e ISO 11059	For the determination of Enterobacteria - For the confirmation of Pseudomonas spp	20371	40 plates 60 mm	180 days	8-25	
BCP GLUCOSE AGAR ISO 21528 e ISO 11059	For the determination of Enterobacteria - For the confirmation of Pseudomonas spp	6190	Dehydrated 500 gr	3 years	8-25	
BEEF EXTRACT	For use in microbiology	6404	Dehydrated 500 gr	3 years	8-25	
BILE ESCULIN AZIDE ISO 7899 APAT IRSA 29:2003	Isolation of Enterococcus spp.	1032	20 plates 90 mm	270 days	8-25	
BILE ESCULIN AZIDE ISO 7899 APAT IRSA 29:2003	Isolation of Enterococcus spp.	2232	40 plates 60 mm	270 days	8-25	
BILE ESCULIN AZIDE ISO 7899 APAT IRSA 29:2003	Isolation of Enterococcus spp.	1132	10 glass tubes slant	270 days	8-25	
BILE ESCULIN AZIDE ISO 7899 APAT IRSA 29:2003	Isolation of Enterococcus spp.	1832	20 polystyrene tubes	270 days	8-25	
BILE ESCULIN AZIDE ISO 7899 APAT IRSA 29:2003	Isolation of Enterococcus spp.	6005	Dehydrated 500 gr	3 years	8-25	
BILE ESCULIN AZIDE UNI EN 15788	Isolation of Enterococcus spp.	21476	20 plates 90 mm	270 days	8-25	
BILE ESCULIN AZIDE UNI EN 15788	Isolation of Enterococcus spp.	21477	40 plates 60 mm	270 days	8-25	
BILE ESCULIN AZIDE BROTH	Isolation of Enterococcus spp.	1152	10 glass tubes	270 days	8-25	
BILE ESCULIN AZIDE BROTH	Isolation of Enterococcus spp.	1852	20 polystyrene tubes	270 days	8-25	
BILE ESCULIN AZIDE BROTH	Isolation of Enterococcus spp.	6273	Dehydrated 500 gr	3 years	8-25	
BILE SALT N° 3	For use in microbiology	6405	500 gr	3 years	8-25	
BISMUTH SULFITE AGAR (WILSON BLAIR) USP	For the isolation of Salmonella spp. especially for S. typhi	4	20 plates 90 mm	180 days	4-8	
BISMUTH SULFITE AGAR (WILSON BLAIR) USP	For the isolation of Salmonella spp. especially for S. typhi	20787	40 plates 60 mm	180 days	4-8	
BISMUTH SULFITE AGAR (WILSON BLAIR) USP	For the isolation of Salmonella spp. especially for S. typhi	6192	Dehydrated 500 gr	3 years	8-25	
BLOOD AGAR BASE	For the determination haemolytic activity of fastidious microorganisms	6007	Dehydrated 500 gr To use with "BLOOD, SHEEP DEBRIFINATED STERILE"	3 years	8-25	
BLOOD AGAR BASE + NALIDIXIC ACID	For the differentiation of hemolytic activity of Streptococci and L. monocytogenes	6274	Dehydrated 500 gr Supplement required: "BLOOD, SHEEP DEBRIFINATED STERILE"	3 years	8-25	
BLOOD AGAR ISO 7932 AND 11290 AMD 2004BLOOD AGAR ISO 7932 AND 11290 AMD 2004	For the determination of Bacillus cereus and Listeria spp.	20343	20 plates 90 mm	90 days	4-8	

BLOOD, HORSE AGAR	General use media and study of haemolytic reactions	1022	20 plates 90 mm	90 days	4-8	
BLOOD, COLUMBIA	General use media and study of haemolytic reactions	1023	20 plates 90 mm	90 days	4-8	
BLOOD, COLUMBIA 5% (EP)	General use media and study of haemolytic reactions	20407	20 plates 90 mm	90 days	4-8	
BLOOD, COLUMBIA CNA	For the isolation of Staphylococci and Streptococci	1048	20 plates 90 mm	90 days	4-8	
BLOOD, COLUMBIA CNA MOD.	For the isolation and the differentiation of Streptococci according to hemolysis	1024	20 plates 90 mm	90 days	4-8	
BORDET GENGOU AGAR BASE	For the culture of Bordetella pertussis	6008	Dehydrated 500 gr Supplement required: "BLOOD, SHEEP DEBRIFINATED STERILE"	3 years	8-25	
BORDETELLA SUPPLEMENT	To make selective Bordet Gengou agar base	6302	10 vials x 500 ml	3 years	4-8	
BORDETELLA PERTUSSIS	For the detection of Bordetella pertussis	1036	20 plates 90 mm	90 days	4-8	
BRAIN HEARTH AGAR	For the culture of fastidious microorganisms	1005	20 plates 90 mm	270 days	8-25	
BRAIN HEARTH AGAR	For the culture of fastidious microorganisms	1105	10 tubes slant	270 days	8-25	
BRAIN HEARTH AGAR	For the culture of fastidious microorganisms	1805	20 polystyrene tubes slant	270 days	8-25	
BRAIN HEARTH AGAR	For the culture of fastidious microorganisms	1205	4 bottles 100 ml	270 days	8-25	
BRAIN HEARTH AGAR	For the culture of fastidious microorganisms	6009	Dehydrated 500 gr	3 years	8-25	
BRAIN HEARTHBROTH ISO 6888-1	For the culture of fastidious microorganisms	1155	10 glass tubes	270 days	8-25	
BRAIN HEARTHBROTH ISO 6888-1	For the culture of fastidious microorganisms	20014	10 glass tubes 5 ml	270 days	8-25	
BRAIN HEARTHBROTH ISO 6888-1	For the culture of fastidious microorganisms	20213	20 polystyrene tubes 2 ml	270 days	8-25	
BRAIN HEARTHBROTH ISO 6888-1	For the culture of fastidious microorganisms	1855	20 polystyrene tubes	270 days	8-25	
BRAIN HEARTHBROTH ISO 6888-1	For the culture of fastidious microorganisms	1255	4 bottles 100 ml	270 days	8-25	
BRAIN HEARTHBROTH ISO 6888-1	For the culture of fastidious microorganisms	20761	4 bottles 200 ml	270 days	8-25	
BRAIN HEARTHBROTH ISO 6888-1	For the culture of fastidious microorganisms	6010	Dehydrated 500 gr	3 years	8-25	
BRILLIANT GREEN (EP)	For the isolation of Salmonella spp. except S. typhi	1082	20 plates 90 mm	180 days	4-8	
BRILLIANT GREEN (EP)	For the isolation of Salmonella spp. except S. typhi	1282	4 bottles 100 ml	180 days	4-8	
BRILLIANT GREEN (EP)	For the isolation of Salmonella spp. except S. typhi	4082	40 contact 55 mm	180 days	4-8	
BRILLIANT GREEN (EP)	For the isolation of Salmonella spp. except S. typhi	20788	40 plates 60 mm	180 days	4-8	
BRILLIANT GREEN (EP)	For the isolation of Salmonella spp. except S. typhi	6245	Dehydrated 500 gr	3 years	8-25	
BRILLIANT GREEN MODIFIED (ISO 6579)	For the isolation of Salmonella spp. except S. typhi	1056	20 plates 90 mm	180 days	4-8	
BRILLIANT GREEN MODIFIED (ISO 6579)	For the isolation of Salmonella spp. except S. typhi	20276	plates10 plates 150 mm	180 days	4-8	
BRILLIANT GREEN MODIFIED (ISO 6579)	For the isolation of Salmonella spp. except S. typhi	1256	4 bottles 100 ml	180 days	4-8	
BRILLIANT GREEN MODIFIED (ISO 6579)	For the isolation of Salmonella spp. except S. typhi	6833	Dehydrated 500 gr	3 years	8-25	

BRILLIANT GREEN BILE BROTH 2%	For the detection of Coliforms in water and food	1153	10 glass tubes C	270 days	8-25	
BRILLIANT GREEN BILE BROTH 2%	For the detection of Coliforms in water and food	1253	4 bottles 100 ml	270 days	8-25	
BRILLIANT GREEN BILE BROTH 2%	For the detection of Coliforms in water and food	6224	Dehydrated 500 gr	3 years	8-25	
BRILLIANT GREEN BILE BROTH 2% 2X	For the detection of Coliforms in water and food	20170	10 glass tubes C	270 days	8-25	
BRILLIANT GREEN SULFA (USDA-FSIS)	For the isolation of Salmonella spp. except S. typhi	1035	20 plates 90 mm	180 days	4-8	
BRILLIANT GREEN SULFA (USDA-FSIS)	For the isolation of Salmonella spp. except S. typhi	1235	4 bottles 100 ml	180 days	4-8	
BRILLIANT GREEN SULFA (USDA-FSIS)	For the isolation of Salmonella spp. except S. typhi	6892	Dehydrated 500 gr	3 years	8-25	
BRUCELLA SELECTIVE	For the isolation of Brucella spp.	20194	20 plates 90 mm	90 days	4-8	
BRUCELLA AGAR BASE	For the isolation of Brucella spp.	6014	Dehydrated 500 gr Or with "BLOOD, SHEEP DEBRIFINATED STERILE"	3 years	8-25	
BRUCELLA AGAR BASE – REQUIRED SUPPLEMENT	For the isolation of Brucella spp.	6301	10 vials x 500 ml / BRUCELLA SUPPLEMENT	3 years	4-8	
BRUCELLA BROTH ISO 10272	For the culture of Brucella spp. and Campylobacter spp.	20294	10 glass tubes	180 days	4-8	
BRUCELLA BROTH ISO 10272	For the culture of Brucella spp. and Campylobacter spp.	6015	Dehydrated 500 gr	3 years	8-25	
BURKHOLDERIA CEPACIA	For the isolation of Burkholderia cepacia	20211	20 plates 90 mm	180 days	4-8	
BURKHOLDERIA CEPACIA	For the isolation of Burkholderia cepacia	20398	40 plates 60 mm	180 days	4-8	
BURKHOLDERIA CEPACIA AGAR BASE	For the isolation of Burkholderia cepacia	20421	4 bottles 100 ml	3 years	8-25	
BURKHOLDERIA CEPACIA AGAR BASE	For the isolation of Burkholderia cepacia	6285	Dehydrated 500 gr	180 days	8-25	
BURKHOLDERIA CEPACIA AGAR BASE – REQUIRED SUPPLEMENT		6332	10 vials x 500 ml / BURKHOLDERIA CEPACIA SUPPLEMENT	3 years	4-8	
CALCIUM CASEINATE AGAR	For the detection of proteolytic microorganisms in food	6286	Dehydrated 500 gr	3 years	4-8	
CAMPYLOBACTER BLOOD (BLASER WANG)	For the isolation of Campylobacter spp.	1058	20 plates 90 mm	90 days	4-8	
CAMPYLOBACTER COLUMBIA BLOOD ISO 10272	For the culture and for the confirmation of Campylobacter spp.	20293	20 plates 90 mm	90 days	4-8	
CAMPYLOBACTER AGAR BASE BLOOD FREE	For the isolation of Campylobacter spp.	6288	Dehydrated 500 gr	3 years	8-25	
CAMPYLOBACTER AGAR BASE BLOOD FREE – REQUIRED SUPPLEMENT		6333	10 vials x 500 ml / CAMPYLOBACTER BLOOD FREE SUPPLEMENT	3 years	4-8	
CAMPYLOBACTER (CCDA BOLTON)	For the isolation of Campylobacter spp.	1041	20 plates 90 mm	180 days	4-8	
CAMPYLOBACTER MCCD AGAR BASE ISO 10272-1:2006	For the isolation of Campylobacter spp.	20292	20 plates 90 mm	180 days	4-8	
CAMPYLOBACTER MCCD AGAR ISO 10272-1:2006	For the isolation of Campylobacter spp.	6862	Dehydrated 500 gr	3 years	8-25	
CAMPYLOBACTER MCCD AGAR ISO 10272-1:2006 – REQUIRED SUPPLEMENT		6544	10 vials x 500 ml / CAMPYLOBACTER MCCD SUPPLEMENT	3 years	4-8	
CAMPYLOBACTER BOLTON BROTH ISO 10272-1	For the selective enrichment of Campylobacter spp.	20296	4 bottles 225 ml	180 days	4-8	
CAMPYLOBACTER BOLTON BROTH ISO 10272-1	For the selective enrichment of Campylobacter spp.	20389	10 glass tubes	180 days	4-8	
CAMPYLOBACTER BOLTON BROTH ISO 10272-1	For the selective enrichment of Campylobacter spp.	20399	20 polystyrene tubes	180 days	4-8	
CAMPYLOBACTER BOLTON BROTH BASE ISO 10272-1	For the selective enrichment of Campylobacter spp.	6864	Dehydrated 500 gr	3 years	8-25	
CAMPYLOBACTER BOLTON BROTH BASE ISO 10272-1 – REQUIRED SUPPLEMENT		6543	10 vials x 500 ml / CAMPYLOBACTER BOLTON SUPPLEMENT	3 years	4-8	

CAMPYLOBACTER BOLTON BROTH BASE ISO 10272-1 – REQUIRED SUPPLEMENT		1481	1 bottle 50 ml / BLOOD LAKED HORSE	365 days	4-8	
CAMPYLOBACTER KARMALI	For the determination of Campylobacter spp.	20697	20 plates 90 mm	180 days	4-8	
CAMPYLOBACTER AGAR BASE KARMALI	For the determination of Campylobacter spp.	6704	Dehydrated 500 gr	3 years	8-25	
CAMPYLOBACTER AGAR BASE KARMALI – REQUIRED SUPPLEMENT		6500	10 vials x 500 ml / CAMPYLOBACTER KARMALI SUPPLEMENT	2 anni	4-8	
CAMPYLOBACTER PRESTON ISO 10272	For the determination of Campylobacter spp.	20297	20 plates 90 mm	180 days	4-8	
CAMPYLOBACTER PRESTON AGAR BASE ISO 10272	For the isolation of Campylobacter spp.	6287	Dehydrated 500 gr	3 years	8-25	
CAMPYLOBACTER PRESTON AGAR BASE ISO 10272 – REQUIRED SUPPLEMENT		6391	10 vials x 500 ml / CAMPYLOBACTER PRESTON SUPPLEMENT	3 years	4-8	
CAMPYLOBACTER PRESTON AGAR BASE ISO 10272 – REQUIRED SUPPLEMENT		1481	1 bottle 50 ml / BLOOD LAKED HORSE	365 days	4-8	
CAMPYLOBACTER PRESTON BROTH ISO 10272	For the isolation of Campylobacter spp.	20181	4 bottles 100 ml	180 days	4-8	
CAMPYLOBACTER PRESTON BROTH ISO 10272	For the isolation of Campylobacter spp.	20699	10 glass tubes 9 ml	180 days	4-8	
CARBOHYDRATE FERMENTATION BROTH BASE ISO 11290	For the confirmation of Listeria spp.	6776	Dehydrated 500 gr	3 years	8-25	
CETRIMIDE AGAR BASE (EP)	For the isolation of Pseudomonas aeruginosa	6079	Dehydrated 500 gr	3 years	8-25	
CETRIMIDE AGAR BASE (EP) – REQUIRED SUPPLEMENT		6316	1 x 1 lt / GLYCEROL	3 years	8-25	
CHRISTENSEN CITRATE AGAR	For the differentiation of Enterobacteria according to citrate production	6726	Dehydrated 500 gr	3 years	8-25	
CHRISTENSEN CITRATE AGAR MODIFIED	For the differentiation of Enterobacteria according to citrate production	6728	Dehydrated 500 gr	3 years	8-25	
C.L.E.D.	For the determination of total bacteria count in urine	1003	20 plates 90 mm	270 days	4-8	
C.L.E.D.	For the determination of total bacteria count in urine	1203	4 bottles 100 ml	270 days	4-8	
C.L.E.D.	For the determination of total bacteria count in urine	6018	Dehydrated 500 gr	3 years	4-8	
CLOSTRIDIUM BOTULINUM AGAR BASE	For the isolation of Clostridium botulinum	6705	Dehydrated 500 gr	3 years	8-25	
CLOSTRIDIUM BOTULINUM AGAR BASE – REQUIRED SUPPLEMENT		6501	10 vials x 500 ml / CLOSTRIDUM BOTULINUM SUPPLEMENT	2 anni	4-8	
CLOSTRIDIUM PERFRINGENS AGAR BASE (M-CP)	For the determination of Clostridium perfringens	6019	Dehydrated 500 gr	3 years	8-25	
CLOSTRIDIUM PERFRINGENS AGAR BASE (M-CP) – REQUIRED SUPPLEMENT		6392	10 vials x 500 ml / M-CP SUPPLEMENT 1	3 years	4-8	
CLOSTRIDIUM PERFRINGENS AGAR BASE (M-CP) – REQUIRED SUPPLEMENT		6393	10 vials x 500 ml / M-CP SUPPLEMENT 2	3 years	4-8	
CLOSTRIDIUM PERFRINGENS AGAR BASE (M-CP) – REQUIRED SUPPLEMENT		6303	10 vials x 500 ml / CLOSTRDIUM PERFRINGENS SUPPLEMENT (D-CYCLOSERINE)	3 years	4-8	
COLUMBIA AGAR BASE (EP)	For the culture of fastidious microorganisms and the study of hemolytic reactions	1246	4 bottles 100 ml Supplement required: all the products present in “ANIMAL BLOOD AND DERIVATES	270 days	8-25	
COLUMBIA AGAR BASE (EP)	For the culture of fastidious microorganisms and the study of hemolytic reactions	6022	Dehydrated 500 gr Supplement required: all the products present in “ANIMAL BLOOD AND DERIVATES	3 years	8-25	
COLUMBIA CNA AGAR BASE	For the isolation of Gram positive Cocci	6021	Dehydrated 500 gr Supplement required: all the products present in “ANIMAL BLOOD AND DERIVATES”	3 years	8-25	
COLUMBIA HORSE BLOOD OVERLAY (USDA/FSIS)	For the determination of Listeria monocytogenes	1042	20 plates 90 mm	30 days	4-8	

CORNMEAL AGAR + TWEEN 80 1% ISO 18416	For the culture of yeasts and fungi	20882	20 plates 90 mm	180 days	4-8	
COUNT AGAR SUGAR FREE	Total bacterial count	20778	20 plates 90 mm	270 days	4-8	
COUNT AGAR SUGAR FREE	Total bacterial count	20162	4 bottles 100 ml	270 days	4-8	
COUNT AGAR SUGAR FREE	Total bacterial count	6808	Dehydrated 500 gr	3 years	4-8	
CROMALBICANS	For the determination of C. albicans	1093	20 plates 90 mm	35 days	4-8	
CROMALBICANS	For the determination of C. albicans	6298	Dehydrated 500 gr	2 anni	4-8	
CHROMOGENIC C-EC II (COLIFORMS IRSA 29:2003 7030 METHOD E) LONG EXPIRATION DATE	For the simultaneous determination of Escherichia Coli and Coliformi	20607	20 plates 90 mm	60 days	4-8	
CHROMOGENIC C-EC II (COLIFORMS IRSA 29:2003 7030 METHOD E) LONG EXPIRATION DATE	For the simultaneous determination of Escherichia Coli and Coliformi	20501	40 plates 60 mm	60 days	4-8	
CHROMOGENIC C-EC II (COLIFORMS IRSA 29:2003 7030 METHOD E) LONG EXPIRATION DATE	For the simultaneous determination of Escherichia Coli and Coliformi	20608	40 contact 55 mm	60 days	4-8	
CHROMOGENIC C-EC II (COLIFORMS IRSA 29:2003 7030 METHOD E) LONG EXPIRATION DATE	For the simultaneous determination of Escherichia Coli and Coliformi	20541	4 bottles 100 ml	60 days	4-8	
CHROMOGENIC C-EC II (COLIFORMS IRSA 29:2003 7030 METHOD E) LONG EXPIRATION DATE	For the simultaneous determination of Escherichia Coli and Coliformi	6740	Dehydrated 500 gr	2 anni	4-8	
CHROMOGENIC COLIFORMS IRSA 29:2003 7010 C, 7020 B, 7030 C - LONG EXPIRATION DATE	Chromogenic and fluorogenic media for the determination of Coliforms	1095	20 plates 90 mm	60 days	4-8	
CHROMOGENIC COLIFORMS IRSA 29:2003 7010 C, 7020 B, 7030 C - LONG EXPIRATION DATE	Chromogenic and fluorogenic media for the determination of Coliforms	2295	40 plates 60 mm	60 days	4-8	
CHROMOGENIC COLIFORMS IRSA 29:2003 7010 C, 7020 B, 7030 C - LONG EXPIRATION DATE	Chromogenic and fluorogenic media for the determination of Coliforms	4095	40 contact 55 mm	60 days	4-8	
CHROMOGENIC COLIFORMS IRSA 29:2003 7010 C, 7020 B, 7030 C - LONG EXPIRATION DATE	Chromogenic and fluorogenic media for the determination of Coliforms	1295	4 bottles 100 ml	60 days	4-8	
CHROMOGENIC COLIFORMS IRSA 29:2003 7010 C, 7020 B, 7030 C - LONG EXPIRATION DATE	Chromogenic and fluorogenic media for the determination of Coliforms	6778	Dehydrated 500 gr	2 anni	4-8	
CHROMOGENIC COLIFORMS (CCA) ISO 9308-1:2014	For the simultaneous determination of E. Coli and Coliforms in water and food	21389	20 plates 90 mm	60 days	4-8	
CHROMOGENIC COLIFORMS (CCA) ISO 9308-1:2014	For the simultaneous determination of E. Coli and Coliforms in water and food	21390	40 plates 60 mm	60 days	4-8	
CHROMOGENIC COLIFORMS (CCA) ISO 9308-1:2014	For the simultaneous determination of E. Coli and Coliforms in water and food	21446	4 bottles 100 ml	60 days	4-8	
CHROMOGENIC COLIFORMS (CCA) ISO 9308-1:2014	For the simultaneous determination of E. Coli and Coliforms in water and food	6922	Dehydrated 500 gr	2 anni	4-8	
CHROMOGENIC E. COLI-COLIFORMS - LONG EXPIRATION DATE	For the simultaneous determination of E. Coli and Coliforms in water and food	1097	20 plates 90 mm	60 days	4-8	
CHROMOGENIC E. COLI-COLIFORMS - LONG EXPIRATION DATE	For the simultaneous determination of E. Coli and Coliforms in water and food	2297	40 plates 60 mm	60 days	4-8	

CHROMOGENIC E. COLI-COLIFORMS - LONG EXPIRATION DATE	For the simultaneous determination of E. Coli and Coliforms in water and food	4097	40 contact 55 mm	60 days	4-8	
CHROMOGENIC E. COLI-COLIFORMS - LONG EXPIRATION DATE	For the simultaneous determination of E. Coli and Coliforms in water and food	1297	4 bottles 100 ml	60 days	4-8	
CHROMOGENIC E. COLI-COLIFORMS - LONG EXPIRATION DATE	For the simultaneous determination of E. Coli and Coliforms in water and food	20138	10 tubes 15 ml	60 days	4-8	
CHROMOGENIC E. COLI-COLIFORMS - LONG EXPIRATION DATE	For the simultaneous determination of E. Coli and Coliforms in water and food	6232	Dehydrated 500 gr	2 anni	4-8	
CHROMOGENIC E. COLI X-GLUC. IRSA 29.2003 7030 METHOD D - LONG EXPIRATION DATE	For the determination of E. Coli in water and food	1099	20 plates 90 mm	150 days	4-8	
CHROMOGENIC E. COLI X-GLUC. IRSA 29.2003 7030 METHOD D - LONG EXPIRATION DATE	For the determination of E. Coli in water and food	2299	40 plates 60 mm	150 days	4-8	
CHROMOGENIC E. COLI X-GLUC. IRSA 29.2003 7030 METHOD D - LONG EXPIRATION DATE	For the determination of E. Coli in water and food	4099	40 contact 55 mm	150 days	4-8	
CHROMOGENIC E. COLI X-GLUC. IRSA 29.2003 7030 METHOD D - LONG EXPIRATION DATE	For the determination of E. Coli in water and food	6682	Dehydrated 500 gr	2 anni	4-8	
CHROMOGENIC E. COLI TBX LONG EXPIRATION DATE ISO 16649	For the determination of E. Coli	1090	20 plates 90 mm	150 days	4-8	
CHROMOGENIC E. COLI TBX LONG EXPIRATION DATE ISO 16649	For the determination of E. Coli	2290	40 plates 60 mm	150 days	4-8	
CHROMOGENIC E. COLI TBX LONG EXPIRATION DATE ISO 16649	For the determination of E. Coli	4090	40 contact 55 mm	150 days	4-8	
CHROMOGENIC E. COLI TBX LONG EXPIRATION DATE ISO 16649	For the determination of E. Coli	1290	4 bottles 100 ml	150 days	4-8	
CHROMOGENIC E. COLI TBX LONG EXPIRATION DATE ISO 16649	For the determination of E. Coli	20733	4 bottles 200 ml	150 days	4-8	
CHROMOGENIC E. COLI TBX LONG EXPIRATION DATE ISO 16649	For the determination of E. Coli	20157	10 glass tubes 15 ml	150 days	4-8	
CHROMOGENIC E. COLI TBX AGAR BASE ISO 16649	For the determination of E. Coli	6177	Dehydrated 500 gr	2 anni	4-8	
CHROMOGENIC E. COLI TBX AGAR BASE ISO 16649 – REQUIRED SUPPLEMENT		12202	1 x 100 ml / DMSO (Dimethyl sulfoxid)	3 anni	8-25	
CHROMOGENIC LISTERIA LONG EXPIRATION DATE ISO 11290:2004	For the isolation of Listeria spp. and presumptive identifications of L. monocytogenes	1051	20 plates 90 mm	120 days	4-8	
CHROMOGENIC LISTERIA LONG EXPIRATION DATE ISO 11290:2004	For the isolation of Listeria spp. and presumptive identifications of L. monocytogenes	1351	10 plates 150 mm	120 days	4-8	
CHROMOGENIC LISTERIA LONG EXPIRATION DATE ISO 11290:2004	For the isolation of Listeria spp. and presumptive identifications of L. monocytogenes	4051	40 contact 55 mm	120 days	4-8	
CHROMOGENIC LISTERIA AGAR BASE ISO 11290:2004	For the isolation of Listeria spp. and presumptive identifications of L. monocytogenes	6181	Dehydrated 500 gr	2 anni	4-8	
CHROMOGENIC LISTERIA AGAR BASE ISO 11290:2004 – REQUIRED SUPPLEMENT		6326	10 vials x 500 ml / CHROMOGENIC LISTERIA SUPPLEMENT	3 years	4-8	
CHROMOGENIC LISTERIA AGAR BASE ISO 11290:2004 – REQUIRED SUPPLEMENT		6335	10 vials x 500 ml / LISTERIA LIPASI C SUPPLEMENT	3 years	4-8	
CHROMOGENIC SALMONELLA	For the isolation of Salmonella spp.	1096	20 plates 90 mm	35 days	4-8	
CHROMOGENIC SALMONELLA	For the isolation of Salmonella spp.	2296	40 plates 60 mm	35 days	4-8	

CHROMOGENIC SALMONELLA	For the isolation of Salmonella spp.	4096	40 contact 55 mm	35 days	4-8	
CHROMOGENIC SALMONELLA	For the isolation of Salmonella spp.	6212	Dehydrated 500 gr	2 years	4-8	
CHROMOGENIC URINE LONG EXPIRATION DATE	For the count and immediate identification of urinary pathogens	1092	20 plates 90 mm	120 days	4-8	
CHROMOGENIC URINE LONG EXPIRATION DATE	For the count and immediate identification of urinary pathogens	6660	Dehydrated 500 gr	2 anni	4-8	
DE-NEUTRALIZING AGAR	For the neutralization and testing of antiseptics and disinfectants	20953	20 plates 90 mm	180 days	4-8	
DE-NEUTRALIZING BROTH ISO 18416	For the neutralization and testing of antiseptics and disinfectants	20227	4 bottles 250 ml	180 days	4-8	
DE-NEUTRALIZING BROTH ISO 18416	For the neutralization and testing of antiseptics and disinfectants	20609	4 bottles 100 ml	180 days	4-8	
DE-NEUTRALIZING BROTH ISO 18416	For the neutralization and testing of antiseptics and disinfectants	20610	10 glass tubes	180 days	4-8	
DE-NEUTRALIZING BROTH ISO 18416	For the neutralization and testing of antiseptics and disinfectants	21216	20 polystyrene tubes	180 days	4-8	
DE-NEUTRALIZING BROTH BASE ISO 18416	For the neutralization and testing of antiseptics and disinfectants	6908	Dehydrated 500 gr	3 years	8-25	
DE-NEUTRALIZING BROTH BASE ISO 18416 – REQUIRED SUPPLEMENT		20004	1 x 100 ml / TWEEN 80	-	4-8	
DERMATOPHYTES	Isolation of Dermatophytes	1094	20 plates 90 mm	180 days	4-8	
DERMATOPHYTES	Isolation of Dermatophytes	2294	40 plates 60 mm	180 days	4-8	
DERMATOPHYTES	Isolation of Dermatophytes	3294	10 tubi	180 days	4-8	
DEOXYCHOLATE	For the isolation and the enumeration of Coliforms	1006	20 plates 90 mm	210 days	8-25	
DEOXYCHOLATE	For the isolation and the enumeration of Coliforms	6025	Dehydrated 500 gr	3 years	8-25	
DEOXYCHOLATE CITRATE (EP)	For the isolation of Enterobacteriaceae, especially Salmonella spp. and Shigella spp.	1057	20 plates 90 mm	210 days	8-25	
DEOXYCHOLATE CITRATE (EP)	For the isolation of Enterobacteriaceae, especially Salmonella spp. and Shigella spp.	6026	Dehydrated 500 gr	3 years	8-25	
DEOXYCHOLATE LACTOSE	For the isolation and the enumeration of Coliforms	20139	20 plates 90 mm	210 days	8-25	
DEOXYCHOLATE LACTOSE	For the isolation and the enumeration of Coliforms	6027	Dehydrated 500 gr	3 years	8-25	
DEXTROSE	For use in microbiology	6406	500 gr	3 years	8-25	
DEXTROSE AGAR	Total bacterial count	6028	Dehydrated 500 gr	3 years	8-25	
DEXTROSE TRYPTONE AGAR	For the culture of thermophilic microorganisms	20284	20 plates 90 mm	180 days	8-25	
DEXTROSE TRYPTONE AGAR	For the culture of thermophilic microorganisms	20350	4 bottles 100 ml	180 days	8-25	
DEXTROSE TRYPTONE AGAR	For the culture of thermophilic microorganisms	6228	Dehydrated 500 gr	3 years	8-25	
DEXTROSE TRYPTONE BROTH	For the culture of thermophilic microorganisms	20750	4 bottles 100 ml	180 days	8-25	
DEXTROSE TRYPTONE BROTH	For the culture of thermophilic microorganisms	6779	Dehydrated 500 gr	3 years	8-25	
DG 18 ISO 21527	For the count of yeasts and fungi in the food and feed with aw less or equal than 0,95	20617	20 plates 90 mm	180 days	4-8	
DG 18 ISO 21527	For the count of yeasts and fungi in the food and feed with aw less or equal than 0,95	20754	4 bottles 100 ml	180 days	4-8	

DG 18 ISO 21527	For the count of yeasts and fungi in the food and feed with aw less or equal than 0,95	21278	10 tubes 15 ml	180 days	4-5	
DG 18 AGAR BASE ISO 21527	For the count of yeasts and fungi in the food and feed with aw less or equal than 0,95	6781	Dehydrated 500 gr	3 years	4-8	
DG 18 AGAR BASE ISO 21527 – REQUIRED SUPPLEMENT		6316	1 x 1 lt / GLYCEROL	3 years	4-8	
EC BROTH ISO 7251	For the determination of Coliforms	1116 A	10 glass tubes C	180 days	4-8	
EC BROTH ISO 7251	For the determination of Coliforms	20312	4 bottles 100 ml	180 days	4-8	
EC BROTH ISO 7251	For the determination of Coliforms	6246	Dehydrated 500 gr	3 years	8-25	
EC BROTH + MUG	For the determination of Coliforms	20686	4 bottles 100 ml	150 days	4-8	
EDWARD MEDIUM	For the isolation of Streptococcus agalactiae and other streptococci, etiological agents of bovine mastitis	20260	20 plates 90 mm	90 days	4-8	
EDWARD MEDIUM AGAR BASE	For the isolation of Streptococcus agalactiae and other streptococci, etiological agents of bovine mastitis	6665	Dehydrated 500 gr Supplement required: “BLOOD, SHEEP DEBRIFINATED STERILE”	3 years	8-25	
EE MOSSEL BROTH (EP)	For the selective enrichment of Enterobacteriaceae, especially Salmonella and Coliforms	20167	10 glass tubes C	210 days	4-8	
EE MOSSEL BROTH (EP)	For the selective enrichment of Enterobacteriaceae, especially Salmonella and Coliforms	20702	10 glass tubes 2X C	210 days	4-8	
EE MOSSEL BROTH (EP)	For the selective enrichment of Enterobacteriaceae, especially Salmonella and Coliforms	123	4 bottles 100 ml	210 days	4-8	
EE MOSSEL BROTH (EP)	For the selective enrichment of Enterobacteriaceae, especially Salmonella and Coliforms	21567	4 bottles 100 ml TP	210 days	4-8	
EE MOSSEL BROTH (EP)	For the selective enrichment of Enterobacteriaceae, especially Salmonella and Coliforms	6207	Dehydrated 500 gr	3 years	8-25	
EE MOSSEL BROTH ISO 7402 E 8523	For the selective enrichment of Enterobacteriaceae, especially Salmonella and Coliforms	20969	10 glass tubes C	210 days	4-8	
EE MOSSEL BROTH ISO 7402 E 8523	For the selective enrichment of Enterobacteriaceae, especially Salmonella and Coliforms	20970	10 glass tubes 2X C	210 days	4-8	
EE MOSSEL BROTH ISO 7402 E 8523	For the selective enrichment of Enterobacteriaceae, especially Salmonella and Coliforms	20971	4 bottles 100 ml	210 days	4-8	
EE MOSSEL BROTH ISO 7402 E 8523	For the selective enrichment of Enterobacteriaceae, especially Salmonella and Coliforms	6913	Dehydrated 500 gr	3 years	8-25	
EMB (EOSIN METHYLENE BLUE)	For the isolation and differentiation of Coliforms from other Enterobacteriaceae	1007 A	20 plates 90 mm	210 days	8-25	
EMB (EOSIN METHYLENE BLUE)	For the isolation and differentiation of Coliforms from other Enterobacteriaceae	1207 A	4 bottles 100 ml	210 days	8-25	
EMB (EOSIN METHYLENE BLUE)	For the isolation and differentiation of Coliforms from other Enterobacteriaceae	6031	Dehydrated 500 gr	3 years	8-25	

EMB (EOSIN METHYLENE BLUE) LEVINE	For the isolation and differentiation of Coliforms from other Enterobacteriaceae	1007	20 plates 90 mm	210 days	4-8	
EMB (EOSIN METHYLENE BLUE) LEVINE	For the isolation and differentiation of Coliforms from other Enterobacteriaceae	1207	4 bottles 100 ml	210 days	4-8	
EMB (EOSIN METHYLENE BLUE) LEVINE	For the isolation and differentiation of Coliforms from other Enterobacteriaceae	6032	Dehydrated 500 gr	3 years	8-25	
ENRICHED CHOCOLATE	For the growth of Haemophilus spp. and Neisseria spp.	1001	20 plates 90 mm	270 days	4-8	
ENRICHED CHOCOLATE + BACITRACIN	For the isolation of Hemophilus spp.	1002	20 plates 90 mm	210 days	4-8	
ESCULINE IRON AGAR (E.I.A.)	For the confirmation of Enterococcus spp.	2200	40 plates 60 mm	180 days	4-8	
ETHYLVIOLET AZIDE BROTH (E.V.A.)	For the confirmation of Enterococcus spp.	1151	10 glass tubes	180 days	8-25	
ETHYLVIOLET AZIDE BROTH (E.V.A.)	For the confirmation of Enterococcus spp.	6035	Dehydrated 500 gr	3 years	8-25	
EUGON LT 100 AGAR	For the eugonic growth of most microorganisms	20568	4 bottles 100 ml	180 days	4-8	
EUGON LT 100 AGAR BASE	For the eugonic growth of most microorganisms	6975	Dehydrated 500 gr	3 years	4-8	
EUGON LT 100 AGAR BASE – REQUIRED SUPPLEMENT		6563	1 bottle 100 ml / OCTOXINOL 9	3 years	4-8	
EUGON LT 100 AGAR BASE – REQUIRED SUPPLEMENT		20004	1 bottle 100 ml / TWEEN 80	-	4-8	
EUGON LT 100 BROTH ISO 18416 E 21149	For the enrichment of mesophilic microorganisms in the analysis of cosmetics	20567	4 bottles 100 ml	180 days	4-8	
EUGON LT 100 BROTH ISO 18416 E 21149	For the enrichment of mesophilic microorganisms in the analysis of cosmetics	20869	10 glass tubes 9 ml	180 days	4-8	
EUGON LT 100 BROTH ISO 18416 E 21149	For the enrichment of mesophilic microorganisms in the analysis of cosmetics	21209	4 bottles 1000 ml	180 days	4-8	
EUGON LT 100 BROTH ISO 18416 E 21149	For the enrichment of mesophilic microorganisms in the analysis of cosmetics	21210	2 bags 3 lt	180 days	4-8	
EUGON LT 100 BROTH BASE ISO 18416 E 21149	For the enrichment of mesophilic microorganisms in the analysis of cosmetics	6945	Dehydrated 500 gr	3 years	4-8	
EUGON LT 100 BROTH BASE ISO 18416 E 21149 – REQUIRED		6563	1 bottle 100 ml / OCTOXINOL 9	3 years	4-8	
EUGON LT 100 BROTH BASE ISO 18416 E 21149 BROTH BASE ISO 18416 E 21149 – REQUIRED SUPPLEMENT		20004	1 bottle 100 ml / TWEEN 80	-	4-8	
FLUID A (EP, USP)	To aid the rinsing of the membrane filter apparatus when performing sterility testing	20133	4 bottles 200 ml	180 days	4-20	
FLUID A (EP, USP)	To aid the rinsing of the membrane filter apparatus when performing sterility testing	130 A	4 bottles 500 ml TP	180 days	4-20	
FLUID A (EP, USP)	To aid the rinsing of the membrane filter apparatus when performing sterility testing	20091	4 bottles 100 ml TP	180 days	4-20	
FLUID A (EP, USP)	To aid the rinsing of the membrane filter apparatus when performing sterility testing	20530	4 bottles 100 ml	180 days	4-20	
FLUID A (EP, USP)	To aid the rinsing of the membrane filter apparatus when performing sterility testing	20498	4 bottles 500 ml	180 days	4-20	
FLUID A (EP, USP)	To aid the rinsing of the membrane filter apparatus when performing sterility testing	20499	4 bottles 1000 ml	180 days	4-20	
FLUID A (EP, USP)	To aid the rinsing of the membrane filter apparatus	131	4 bottles 1000 ml TP	180 days	4-20	

	when performing sterility testing					
FLUID A (EP, USP)	To aid the rinsing of the membrane filter apparatus when performing sterility testing	20827	4 bottles 300 ml TP	180 days	4-20	
FLUID D (EP, USP)	To enable the rinsing of products containing lecithin or oil	20090	4 bottles 100 ml TP	180 days	4-20	
FLUID D (EP, USP)	To enable the rinsing of products containing lecithin or oil	20531	4 bottles 100 ml	180 days	4-20	
FLUID D (EP, USP)	To enable the rinsing of products containing lecithin or oil	21358	4 bottles 1000 ml TP	180 days	4-20	
FLUID K (EP, USP)	To aid the rinsing of the membrane filter apparatus when performing sterility testing	20807	4 bottles 1000 ml	180 days	4-20	
FLUID K (EP, USP)	To aid the rinsing of the membrane filter apparatus when performing sterility testing	21359	4 bottles 1000 ml TP	180 days	4-20	
GARDNERELLA SELECTIVE	For the isolation of Gardnerella vaginalis	1040	20 plates 90 mm	90 days	4-8	
GELATIN LACTOSE ISO 7937	For the confirmation of Clostridium perfringens	20405	10 glass tubes	180 days	4-8	
GELATIN LACTOSE ISO 7937	For the confirmation of Clostridium perfringens	6296	Dehydrated 500 gr	3 years	8-25	
GELATIN, NUTRITIVE	For total bacteria count in dairy products	1053	20 plates 90 mm	210 days	4-8	
GELATIN, NUTRITIVE	For total bacteria count in dairy products	1171	10 glass tubes	210 days	4-8	
GELATIN, NUTRITIVE	For total bacteria count in dairy products	6612	Dehydrated 500 gr	3 years	4-8	
GELISATO AGAR	For the study of gelatinase activity	20131	10 tubes vetro 14 ml	270 days	4-8	
GELISATO AGAR	For the study of gelatinase activity	20868	4 bottles 100 ml	270 days	4-8	
GIOLITTI CANTONI BROTH ISO 5944	For the determination of S. aureus in food samples	6297	Dehydrated 500 gr	3 years	8-25	
GLYCEROL BROTH	For the maintenance and the preservation of the bacterial strains	20426	20 cryotubes 2 ml	270 days	4-8	
GLYCEROL BROTH	For the maintenance and the preservation of the bacterial strains	20415	4 bottles 100 ml	270 days	4-8	
GLYCEROL BROTH	For the maintenance and the preservation of the bacterial strains	20782	10 tubes 9 ml	270 days	4-8	
GLUCOSE BROTH	For the study of the fermentation of glucose	1180	10 glass tubes C	270 days	8-25	
HEART INFUSION	For use in microbiology	6432	Dehydrated 500 gr	3 years	8-25	
HEKTOEN ENTERIC AGAR	For the isolation and the differentiation of Gram-negative enteric bacteria	1008	20 plates 90 mm	210 days	8-25	
HEKTOEN ENTERIC AGAR	For the isolation and the differentiation of Gram-negative enteric bacteria	1208	4 bottles 100 ml	210 days	8-25	
HEKTOEN ENTERIC AGAR	For the isolation and the differentiation of Gram-negative enteric bacteria	6040	Dehydrated 500 gr	3 years	8-25	
HELICOBACTER PYLORI (DENT)	For the isolation of H. pylori	1079	20 plates 90 mm	180 days	4-8	
IRON SULPHITE AGAR ISO 15213	For the count of the anaerobic sulphite reducing bacteria	20351	4 bottles 100 ml	180 days	4-8	
IRON SULPHITE AGAR ISO 15213	For the count of the anaerobic sulphite reducing bacteria	6911	Dehydrated 500 gr	3 years	8-25	
KF STREPTOCOCCUS	For the isolation of Enterococcus spp.	1071	20 plates 90 mm	180 days	4-8	
KF STREPTOCOCCUS	For the isolation of Enterococcus spp.	2271	40 plates 60 mm	180 days	4-8	
KS STREPTOCOCCUS AGAR BASE	For the isolation of Enterococcus spp.	6042	Dehydrated 500 gr	3 years	8-25	

KS STREPTOCOCCUS AGAR BASE – REQUIRED SUPPLEMENT		6531	10 vials x 500 ml / TTC 1 % SUPPLEMENT	3 years	4-8	
KING A AGAR BASE USP	For the identification of Pseudomonas aeruginosa	6850	Dehydrated 500 gr	3 years	8-25	
KING A AGAR BASE USP – REQUIRED SUPPLEMENT		6316	1 x 1 lt / GLYCEROL	3 years	8-25	
KING B (PSEUDOMONAS F) ISO 16266	For the identification of Pseudomonas aeruginosa	3004	20 plates 90 mm	240 days	8-25	
KING B (PSEUDOMONAS F) ISO 16266	For the identification of Pseudomonas aeruginosa	20680	40 plates 60 mm	240 days	8-25	
KING B (PSEUDOMONAS F) ISO 16266	For the identification of Pseudomonas aeruginosa	20023	10 tubes 5 ml slant	240 days	8-25	
KING B (PSEUDOMONAS F) ISO 16266	For the identification of Pseudomonas aeruginosa	20285	20 polystyrene tubes slant	240 days	8-25	
KING B (PSEUDOMONAS F) ISO 16266	For the identification of Pseudomonas aeruginosa	20564	4 bottles 100 ml	240 days	8-25	
KING B (PSEUDOMONAS F) AGAR BASE ISO 16266	For the identification of Pseudomonas aeruginosa	6602	Dehydrated 500 gr	3 years	8-25	
KING B (PSEUDOMONAS F) AGAR BASE ISO 16266 – REQUIRED SUPPLEMENT		6316	1 x 1 lt / GLYCEROL	3 years	8-25	
KING B MEDIUM AGAR BASE USP	For the identification of Pseudomonas aeruginosa	6205	Dehydrated 500 gr	3 years	8-25	
KING B MEDIUM AGAR BASE USP – REQUIRED SUPPLEMENT		6316	1 x 1 lt / GLYCEROL	3 years	8-25	
KLIGER IRON AGAR	For the differentiation of Gram-negative enterobacteria	20783	20 plates 90 mm	270 days	8-25	
KLIGER IRON AGAR	For the differentiation of Gram-negative enterobacteria	1136	10 glass tubes slant	270 days	8-25	
KLIGER IRON AGAR	For the differentiation of Gram-negative enterobacteria	1836	20 polystyrene tubes slant	270 days	8-25	
KLIGER IRON AGAR	For the differentiation of Gram-negative enterobacteria	6043	Dehydrated 500 gr	3 years	8-25	
KLIGER IRON AGAR ISO 10273	For the differentiation of Gram-negative enterobacteria	20704	10 glass tubes slant	270 days	8-25	
KLIGER IRON AGAR ISO 10273	For the differentiation of Gram-negative enterobacteria	6604	Dehydrated 500 gr	3 years	8-25	
KLIGER IRON AGAR APAT MAN. 20/2003 METODO 3	For the differentiation of Gram-negative enterobacteria	21052	10 glass tubes slant	270 days	8-25	
KLIGER IRON AGAR APAT MAN. 20/2003 METODO 3	For the differentiation of Gram-negative enterobacteria	21053	20 polystyrene tubes slant	270 days	8-25	
LACTOSE	For use in microbiology	6408	500 gr	3 years	8-25	
LACTOSE BROTH (EP) QUAD. ISSN 0390 days-6239:1983	For the detection of Coliforms and Salmonella spp.	1158	10 glass tubes C	270 days	8-25	
LACTOSE BROTH (EP) QUAD. ISSN 0390 days-6239:1983	For the detection of Coliforms and Salmonella spp.	20659	10 tubes 9 ml C	270 days	8-25	
LACTOSE BROTH (EP) QUAD. ISSN 0390 days-6239:1983	For the detection of Coliforms and Salmonella spp.	1258	4 bottles 100 ml	270 days	8-25	
LACTOSE BROTH (EP) QUAD. ISSN 0390 days-6239:1983	For the detection of Coliforms and Salmonella spp.	6044	Dehydrated 500 gr	3 years	8-25	
LACTOSE BROTH 2X	For the detection of Coliforms	1159	10 glass tubes C	270 days	8-25	
LACTOSE SULPHITE BROTH ISO 7937	For the isolation of Clostridium perfringens	121	4 bottles 100 ml	90 days	4-8	
LACTOSE SULPHITE BROTH ISO 7937	For the isolation of Clostridium perfringens	20310	10 glass tubes	90 days	4-8	
LACTOSE SULPHITE BROTH ISO 7937	For the isolation of Clostridium perfringens	20627	10 glass tubes 5 ml	90 days	4-8	
LACTOSE SULPHITE BROTH ISO 7937	For the isolation of Clostridium perfringens	20705	10 glass tubes 9 ml	90 days	4-8	
LACTOSE SULPHITE BROTH ISO 7937	For the isolation of Clostridium perfringens	20881	10 glass tubes 8 ml	90 days	4-8	
LACTOSE SULPHITE BROTH BASE ISO 7937	For the isolation of Clostridium perfringens	6197	Dehydrated 500 gr	3 years	8-25	

LACTOSE SULPHITE BROTH BASE ISO 7937 – REQUIRED SUPPLEMENT		6560	5 + 5 fiale x 500 ml / LACTOSE SUPHITE BROTH SUPPLEMENT	3 years	8-25	
LAURIL SULFATE AGAR	For the isolation and the enumeration of Coliforms	6046	Dehydrated 500 gr	3 years	8-25	
LAURIL SULFATE BROTH (LTB)	For the determination of Coliforms in water	1134	10 glass tubes C	180 days	8-25	
LAURIL SULFATE BROTH (LTB)	For the determination of Coliforms in water	20257	4 bottles 100 ml	180 days	8-25	
LAURIL SULFATE BROTH (LTB)	For the determination of Coliforms in water	6045	Dehydrated 500 gr	3 years	8-25	
LAURIL SULFATE BROTH 2X	For the determination of Coliforms in water	20615	10 glass tubes C	180 days	8-25	
LAURIL SULFATE BROTH MODIFIED ISO 22964	For the selective enrichment of Enterobacter sakazakii	20191	10 glass tubes C	60 days	4-8	
LAURIL SULFATE BROTH MODIFIED ISO 22964	For the selective enrichment of Enterobacter sakazakii	20708	4 bottles 225 ml	60 days	4-8	
LAURIL SULFATE BROTH MODIFIED 2X ISO 22964	For the determination of Coliforms in water	20707	10 glass tubes C	60 days	4-8	
LB AGAR (LENNOX)	For the studies of molecular genetics with E. Coli	6278	Dehydrated 500 gr	3 years	8-25	
LB BROTH (LENNOX)	For the studies of molecular genetics with E. Coli	6279	Dehydrated 500 gr	3 years	8-25	
LEGIONELLA SELECTIVE GVPC ISO 11731	For the isolation of Legionella spp.	1077	20 plates 90 mm	180 days	4-8	
LEGIONELLA SELECTIVE GVPC ISO 11731	For the isolation of Legionella spp.	4077	40 contact 55 mm	180 days	4-8	
LEGIONELLA SELECTIVE GVPC ISO 11731	For the isolation of Legionella spp.	2277	40 plates 60 mm	180 days	4-8	
LEGIONELLA SELECTIVE GVPC ISO 11731	For the isolation of Legionella spp.	20200	40 contact s/m	180 days	4-8	
LEGIONELLA (BCYE) ISO 11731	For the culture of Legionella spp.	20500	20 plates 90 mm	180 days	4-8	
LEGIONELLA (BCYE) ISO 11731	For the culture of Legionella spp.	20613	40 plates 60 mm	180 days	4-8	
LEGIONELLA (BCYE) ISO 11731	For the culture of Legionella spp.	20413	40 contact 55 mm	180 days	4-8	
LEGIONELLA (BCYE WITHOUT CYSTEINE) ISO 11731	For the confirmation of Legionella spp.	20281	20 plates 90 mm	180 days	4-8	
LEGIONELLA (BCYE WITHOUT CYSTEINE) ISO 11731	For the confirmation of Legionella spp.	20611	40 plates 60 mm	180 days	4-8	
LEGIONELLA (BCYE WITHOUT CYSTEINE) ISO 11731	For the confirmation of Legionella spp.	20618	40 contact 55 mm	180 days	4-8	
LEGIONELLA AGAR BASE ISO 11731	For the isolation of Legionella spp.	6650	Dehydrated 500 gr	3 years	8-25	
LEGIONELLA AGAR BASE ISO 11731 – REQUIRED SUPPLEMENT		6382	10 vials x 100 ml / LEGIONELLA CYE GROWTH SUPPLEMENT	3 years	8-25	
LEGIONELLA AGAR BASE ISO 11731 – REQUIRED SUPPLEMENT		6395	10 vials x 500 ml / LEGIONELLA GVPC SUPPLEMENT	3 years	8-25	
LETHEEN AGAR BASE MODIFIED	For the determination bactericidal activity of ammonium quaternary salt	6605	Dehydrated 500 gr	3 years	8-25	
LETHEEN AGAR BASE MODIFIED – REQUIRED SUPPLEMENT		20004	1 x 100 ml / TWEEN 80	-	4-8	
LETHEEN BROTH BASE MODIFIED ISO 18416	For the determination bactericidal activity of ammonium quaternary salt	6606	Dehydrated 500 gr	3 years	8-25	
LETHEEN BROTH BASE MODIFIED ISO 18416 – REQUIRED SUPPLEMENT		20004	1 x 100 ml / TWEEN 80	-	4-8	
LETHEEN MODIFIED BROTH ISO 18416	For the determination bactericidal activity of ammonium quaternary salt	20182	10 glass tubes 9 ml	180 days	8-25	
LETHEEN MODIFIED BROTH ISO 18416	For the determination bactericidal activity of ammonium quaternary salt	20601	10 glass tubes	180 days	8-25	
LETHEEN MODIFIED BROTH ISO 18416	For the determination bactericidal activity of ammonium quaternary salt	13	4 bottles 100 ml	180 days	8-25	
LISTERIA BUFFERED ENRICHMENT BROTH	For the isolation of Listeria spp.	21015	10 glass tubes	120 days	4-8	

LISTERIA BUFFERED ENRICHMENT BROTH	For the isolation of Listeria spp.	21015,5	50 glass tubes	120 days	4-8	
LISTERIA BUFFERED ENRICHMENT BROTH	For the isolation of Listeria spp.	1259 A	4 bottles 225 ml	120 days	4-8	
LISTERIA BUFFERED ENRICHMENT BROTH	For the isolation of Listeria spp.	20987	2 bags 3 lt	120 days	4-8	
LISTERIA BUFFERED ENRICHMENT BROTH	For the isolation of Listeria spp.	20988	2 bags 5 lt	120 days	4-8	
LISTERIA BUFFERED ENRICHMENT BROTH	For the isolation of Listeria spp.	6231	Dehydrated 500 gr	3 years	8-25	
LISTERIA ENRICHMENT BROTH FDA	For the isolation of Listeria spp.	6783	Dehydrated 500 gr	3 years	8-25	
LISTERIA FRASER BROTH ISO 11290	For the isolation of Listeria spp.	1102	10 glass tubes	120 days	4-8	
LISTERIA FRASER BROTH ISO 11290	For the isolation of Listeria spp.	1202	4 bottles 100 ml	120 days	4-8	
LISTERIA FRASER BROTH ISO 11290	For the isolation of Listeria spp.	20210	4 bottles 225 ml	120 days	4-8	
LISTERIA FRASER BROTH ISO 11290	For the isolation of Listeria spp.	20846	2 bags 3 lt	120 days	4-8	
LISTERIA FRASER BROTH ISO 11290	For the isolation of Listeria spp.	21000	2 bags 5 lt	120 days	4-8	
LISTERIA FRASER BROTH HALF CONCENTRATION ISO 11290	For the isolation of Listeria spp.	1102 A	10 glass tubes	120 days	4-8	
LISTERIA FRASER BROTH HALF CONCENTRATION ISO 11290	For the isolation of Listeria spp.	1202 A	4 bottles 100 ml	120 days	4-8	
LISTERIA FRASER BROTH HALF CONCENTRATION ISO 11290	For the isolation of Listeria spp.	20204	4 bottles 225 ml	120 days	4-8	
LISTERIA FRASER BROTH HALF CONCENTRATION ISO 11290	For the isolation of Listeria spp.	20820	4 bottles 250 ml	120 days	4-8	
LISTERIA FRASER BROTH HALF CONCENTRATION ISO 11290	For the isolation of Listeria spp.	20900	2 bags 3 lt	120 days	4-8	
LISTERIA FRASER BROTH HALF CONCENTRATION ISO 11290	For the isolation of Listeria spp.	20901	2 bags 5 lt	120 days	4-8	
LISTERIA FRASER HALF CONCENTRATION WITHOUT FERRIC AMMONIUM CITRATE	For the isolation of Listeria spp.	21325	4 bottles 225 ml	120 days	4-8	
LISTERIA FRASER HALF CONCENTRATION WITHOUT FERRIC AMMONIUM CITRATE	For the isolation of Listeria spp.	21328	10 tubes 10 ml	120 days	4-8	
LISTERIA FRASER HALF CONCENTRATION WITHOUT FERRIC AMMONIUM CITRATE	For the isolation of Listeria spp.	21384	2 bags 3 lt	120 days	4-8	
LISTERIA FRASER HALF CONCENTRATION WITHOUT FERRIC AMMONIUM CITRATE	For the isolation of Listeria spp.	21385	2 bags 5 lt	120 days	4-8	
LISTERIA FRASER BROTH BASE ISO 11290	For the isolation of Listeria spp.	6047	Dehydrated 500 gr	3 years	8-25	
LISTERIA FRASER BROTH BASE ISO 11290 – TO USE WITH		6305	2 x 5 vials x 500 ml / FRASER LISTERIA SELECTIVE SUPPLEMENT	3 years	4-8	
LISTERIA FRASER BROTH BASE ISO 11290 – TO USE WITH		6306	2 x 5 vials x 500 ml / HALF FRASER LISTERIA SELECTIVE SUPPLEMENT	3 years	4-8	
LISTERIA OXFORD ISO 11290	For the isolation of Listeria spp.	1063	20 plates 90 mm	180 days	4-8	
LISTERIA OXFORD ISO 11290	For the isolation of Listeria spp.	4063	40 contact 55 mm	180 days	4-8	
LISTERIA OXFORD AGAR BASE ISO 11290	For the isolation of Listeria spp.	6071	Dehydrated 500 gr	3 years	8-25	
LISTERIA OXFORD AGAR BASE ISO 11290 – REQUIRED SUPPLEMENT		6307	10 vials x 500 ml / OXFORD LISTERIA SELECTIVE SUPPLEMENT	3 years	4-8	
LISTERIA PALCAM ISO 11290	For the isolation of Listeria spp.	1062	20 plates 90 mm	180 days	4-8	
LISTERIA PALCAM ISO 11290	For the isolation of Listeria spp.	4062	40 contact 55 mm	180 days	4-8	
LISTERIA PALCAM ISO 11290	For the isolation of Listeria spp.	1897	20 polystyrene tubes 5 ml slant	180 days	4-8	

LISTERIA PALCAM ISO 11290	For the isolation of Listeria spp.	1197	10 glass tubes slant	180 days	4-8	
LISTERIA PALCAM AGAR BASE ISO 11290	For the isolation of Listeria spp.	6199	Dehydrated 500 gr	3 years	8-25	
LISTERIA PALCAM AGAR BASE ISO 11290 – REQUIRED SUPPLEMENT		6308	10 vials x 500 ml / PALCAM LISTERIA SELECTIVE SUPPLEMENT	3 years	4-8	
LISTERIA SELECTIVE FAST BROTH	For the selective enrichment of Listeria in 18 hours!!	21382	4 bottles 225 ml	180 days	4-8	
LISTERIA SELECTIVE FAST BROTH	For the selective enrichment of Listeria in 18 hours!!	21333	2 bags 3 lt	180 days	4-8	
LISTERIA SELECTIVE FAST BROTH	For the selective enrichment of Listeria in 18 hours!!	21334	2 bags 5 lt	180 days	4-8	
LISTERIA SELECTIVE FAST BROTH WITHOUT FERRIC AMMONIUM CITRATE	For the selective enrichment of Listeria in 18 hours!!	21335	4 bottles 225 ml	180 days	4-8	
LISTERIA SELECTIVE FAST BROTH WITHOUT FERRIC AMMONIUM CITRATE	For the selective enrichment of Listeria in 18 hours!!	21355	2 bags 3 lt	180 days	4-8	
LISTERIA SELECTIVE FAST BROTH WITHOUT FERRIC AMMONIUM CITRATE	For the selective enrichment of Listeria in 18 hours!!	21356	2 bags 5 lt	180 days	4-8	
LISTERIA SELECTIVE FAST BROTH BASE	For the selective enrichment of Listeria in 18 hours!!	6971	Dehydrated 500 gr	3 years	8-25	
LISTERIA SELECTIVE FAST BROTH BASE – REQUIRED SUPPLEMENT		6583	10 vials x 500 ml / FERRIC AMMONIUM CITRATE	3 years	8-25	
LISTERIA UVM1 BROTH (USDA-FSIS)	For the isolation of Listeria spp.	1121	10 glass tubes	120 days	8-25	
LISTERIA UVM1 BROTH (USDA-FSIS)	For the isolation of Listeria spp.	1221	4 bottles 100 ml	120 days	8-25	
LISTERIA UVM1 BROTH (USDA-FSIS)	For the isolation of Listeria spp.	1221 A	4 bottles 225 ml	120 days	8-25	
LISTERIA UVM1 BROTH (USDA-FSIS)	For the isolation of Listeria spp.	20893	2 bags 3 lt	120 days	8-25	
LISTERIA UVM1 BROTH (USDA-FSIS)	For the isolation of Listeria spp.	20897	2 bags 5 lt	120 days	8-25	
LISTERIA UVM1 BROTH (USDA-FSIS)	For the isolation of Listeria spp.	6638	Dehydrated 500 gr	3 anni	8-25	
LISTERIA UVM2 BROTH (USDA-FSIS)	For the isolation of Listeria spp.	1122	10 glass tubes	120 days	8-25	
LISTERIA UVM2 BROTH (USDA-FSIS)	For the isolation of Listeria spp.	1222	4 bottles 100 ml	120 days	8-25	
LISTERIA UVM2 BROTH (USDA-FSIS)	For the isolation of Listeria spp.	20894	2 bags 3 lt	120 days	8-25	
LISTERIA UVM2 BROTH (USDA-FSIS)	For the isolation of Listeria spp.	20898	2 bags 5 lt	120 days	8-25	
LISTERIA UVM2 BROTH (USDA-FSIS)	For the isolation of Listeria spp.	6639	Dehydrated 500 gr	3 years	8-25	
LOEFFLER	For the culture of Corynebacterium spp.	1181	10 glass tubes slant	180 days	4-8	
LPT DILUITION BROTH	For microbiological analysis of cosmetics	20452	10 glass tubes 9 ml	210 days	8-25	
LPT DILUITION BROTH	For microbiological analysis of cosmetics	1231	4 bottles 100 ml	210 days	8-25	
LPT DILUITION BROTH	For microbiological analysis of cosmetics	20523	4 bottles 200 ml	210 days	8-25	
LPT DILUITION BROTH	For microbiological analysis of cosmetics	20552	4 bottles 500 ml	210 days	8-25	
LPT DILUITION BROTH BASE	For microbiological analysis of cosmetics	6226	Dehydrated 500 gr	3 years	8-25	
LPT DILUITION BROTH BASE – REQUIRED SUPPLEMENT		20004	1 x 100 ml / TWEEN 80	-	4-8	
LURIA AGAR MILLER'S LB AGAR	For E.coli molecular genetic studies	6282	Dehydrated 500 gr	3 years	8-25	
LURIA BROTH MILLER'S LB BROTH	For the studies of molecular genetics with E. Coli	6281	Dehydrated 500 gr	3 years	8-25	
LURIA AGAR MILLER'S MODIFICATION	For E.coli molecular genetic studies	6280	Dehydrated 500 gr	3 years	8-25	
LURIA BROTH MILLER'S MODIFICATION	For E.coli molecular genetic studies	6256	Dehydrated 500 gr	3 years	8-25	
LYSINE DECARBOXYLASE BROTH ISO 6579	For the confirmation of Salmonella spp.	20150	10 tubes 5 ml	210 days	8-25	
LYSINE DECARBOXYLASE BROTH ISO 6579	For the confirmation of Salmonella spp.	20151	4 bottles 100 ml	210 days	8-25	
LYSINE DECARBOXYLASE BROTH ISO 6579	For the confirmation of Salmonella spp.	6608	Dehydrated 500 gr	3 years	8-25	

M 17 AGAR (APHA)	For the culture and the enumeration of lactic Streptococci	21317	20 plates 90 mm	180 days	8-25	
M 17 AGAR (APHA)	For the culture and the enumeration of lactic Streptococci	20718	10 glass tubes 14 ml	180 days	8-25	
M 17 AGAR (APHA)	For the culture and the enumeration of lactic Streptococci	21318	4 bottles 100 ml	180 days	8-25	
M 17 AGAR (APHA)	For the culture and the enumeration of lactic Streptococci	6050	Dehydrated 500 gr	3 years	8-25	
MAC CONKEY AGAR (EP)	For the isolation and the differentiation of Enterobacteria	1011	20 plates 90 mm	240 days	8-25	
MAC CONKEY AGAR (EP)	For the isolation and the differentiation of Enterobacteria	2211	40 plates 60 mm	240 days	8-25	
MAC CONKEY AGAR (EP)	For the isolation and the differentiation of Enterobacteria	4011	40 contact 55 mm	240 days	8-25	
MAC CONKEY AGAR (EP)	For the isolation and the differentiation of Enterobacteria	2511	40 contact s/m40 contact	240 days	8-25	
MAC CONKEY AGAR (EP)	For the isolation and the differentiation of Enterobacteria	1211	4 bottles 100 ml	240 days	8-25	
MAC CONKEY AGAR (EP)	For the isolation and the differentiation of Enterobacteria	6051	Dehydrated 500 gr	3 years	8-25	
MAC CONKEY + MUG	Selective and differential medium for the determination of Coliforms and for the direct determination of E. Coli	20113	20 plates 90 mm	90 days	4-8	
MAC CONKEY + SORBITOL ISO 16654	For the identification of Escherichia coli O 157: H7	1011 A	20 plates 90 mm	240 days	8-25	
MAC CONKEY + SORBITOL ISO 16654	For the identification of Escherichia coli O 157: H7	6053	Dehydrated 500 gr	3 years	8-25	
MAC CONKEY + SORBITOL ISO 16654 – REQUIRED SUPPLEMENT		6507	10 vials x 500 ml / CEFIXIME + TELLURITE SUPPLEMENT	3 years	4-8	
MAC CONKEY + SORBITOL + POTASSIUM TELLURITE CEFIXIME ISO 16654	For the detection of Escherichia coli O 157	20508	20 plates 90 mm	180 days	4-8	
MAC CONKEY BROTH (EP)	For the determination of Coliforms in water and food	1137	10 glass tubes C	210 days	8-25	
MAC CONKEY BROTH (EP)	For the determination of Coliforms in water and food	122	4 bottles 100 ml	210 days	8-25	
MAC CONKEY BROTH (EP)	For the determination of Coliforms in water and food	122,4	40 bottles 100 ml	210 days	8-25	
MAC CONKEY BROTH (EP)	For the determination of Coliforms in water and food	21568	4 bottles 100 ml TP	210 days	8-25	
MAC CONKEY BROTH (EP)	For the determination of Coliforms in water and food	20637	4 bottles 500 ml	210 days	8-25	
MAC CONKEY BROTH (EP)	For the determination of Coliforms in water and food	20638	4 bottles 1000 ml	210 days	8-25	
MAC CONKEY BROTH (EP)	For the determination of Coliforms in water and food	6055	Dehydrated 500 gr	3 years	8-25	
MAC CONKEY BROTH 2X (EP)	For the determination of Coliforms in water and food	1137 A	10 glass tubes C	210 days	8-25	
MALASSEZIA	For the growth of M. furfur and M. pachydermatis	1075	20 plates 90 mm	180 days	4-8	
MALASSEZIA	For the growth of M. furfur and M. pachydermatis	2275	40 plates 60 mm	180 days	4-8	
MALT EXTRACT	For use in microbiology	6409	Dehydrated 500 gr	3 years	8-25	
MALT EXTRACT AGAR	For the growth of yeasts and fungi	20022	20 plates 90 mm	180 days	8-25	
MALT EXTRACT AGAR	For the growth of yeasts and fungi	20489	4 bottles 100 ml	180 days	8-25	
MALT EXTRACT AGAR	For the growth of yeasts and fungi	20740	40 contact s/m	180 days	8-25	
MALT EXTRACT AGAR	For the growth of yeasts and fungi	20021	40 contact 55 mm	180 days	8-25	
MALT EXTRACT AGAR	For the growth of yeasts and fungi	20691	20 contact 90 mm s/m	180 days	8-25	

MALT EXTRACT AGAR	For the growth of yeasts and fungi	6056	Dehydrated 500 gr	3 years	8-25	
MALT EXTRACT BROTH	For the growth of yeasts and fungi	6255	Dehydrated 500 gr	3 years	8-25	
MALTOSE	For use in microbiology	6420	Dehydrated 500 gr	3 years	8-25	
MANNITOL SALT (EP)	For the isolation and the differentiation of Staphylococci	1019	20 plates 90 mm	210 days	8-25	
MANNITOL SALT (EP)	For the isolation and the differentiation of Staphylococci	2219	40 plates 60 mm	210 days	8-25	
MANNITOL SALT (EP)	For the isolation and the differentiation of Staphylococci	4019	40 contact 55 mm	210 days	8-25	
MANNITOL SALT (EP)	For the isolation and the differentiation of Staphylococci	2519	40 contact s/m	210 days	8-25	
MANNITOL SALT (EP)	For the isolation and the differentiation of Staphylococci	1119	10 glass tubes slant	210 days	8-25	
MANNITOL SALT (EP)	For the isolation and the differentiation of Staphylococci	1219	4 bottles 100 ml	210 days	8-25	
MANNITOL SALT (EP)	For the isolation and the differentiation of Staphylococci	1219 B	4 bottles 250 ml	210 days	8-25	
MANNITOL SALT (EP)	For the isolation and the differentiation of Staphylococci	6058	Dehydrated 500 gr	3 years	8-25	
MARINE AGAR	For the isolation and the enumeration of heterotrophic marine bacteria	6240	Dehydrated 500 gr	3 years	8-25	
MARINE BROTH	For the isolation and the enumeration of heterotrophic marine bacteria	6241	Dehydrated 500 gr	3 years	8-25	
M-CP	For the isolation of Clostridium perfringens	1055	20 plates 90 mm	180 days	4-8	
M-CP	For the isolation of Clostridium perfringens	2255	40 plates 60 mm	180 days	4-8	
M-ENDO LES ISO 9308	For the isolation and the enumeration of Coliforms by membrane filter method	1084	20 plates 90 mm	120 days	4-8	
M-ENDO LES ISO 9308	For the isolation and the enumeration of Coliforms by membrane filter method	2284	40 plates 60 mm	120 days	4-8	
M-ENDO LES ISO 9308	For the isolation and the enumeration of Coliforms by membrane filter method	20558	4 bottles 100 ml	120 days	4-8	
M-ENDO LES AGAR BASE ISO 9308	For the count and the detection of Coliforms in the waters by membrane filter method	6642	Dehydrated 500 gr	3 years	8-25	
M-ENDO LES AGAR BASE ISO 9308 – REQUIRED SUPPLEMENT		6312	25 gr / BASIC FUCHSIN	1 year	8-25	
M-ENTEROCCUS (SLANETZ BARTLEY) ISO 7899	For the isolation of Enterococcus by membrane filter method	1098	20 plates 90 mm	180 days	4-8	
M-ENTEROCCUS (SLANETZ BARTLEY) ISO 7899	For the isolation of Enterococcus by membrane filter method	2298	40 plates 60 mm	180 days	4-8	
M-ENTEROCCUS (SLANETZ BARTLEY) ISO 7899	For the isolation of Enterococcus by membrane filter method	4098	40 contact	180 days	4-8	
M-ENTEROCCUS (SLANETZ BARTLEY) ISO 7899	For the isolation of Enterococcus by membrane filter method	1298	4 bottles 100 ml	180 days	4-8	
M-ENTEROCCUS (SLANETZ BARTLEY) AGAR BASE ISO 7899	For the isolation of Enterococcus by membrane filter method	6059	Dehydrated 500 gr	3 years	8-25	
M-ENTEROCCUS (SLANETZ BARTLEY) AGAR BASE ISO 7899 – REQUIRED SUPPLEMENT		6531	10 vials x 500 ml / TTC 1% Supplement	3 years	4-8	
M-FC	For the count of Coliforms in the waters by filtering membrane method	1091	20 plates 90 mm	120 days	4-8	

M-FC	For the count of Coliforms in the waters by filtering membrane method	2291	40 plates 60 mm	120 days	4-8	
M-FC (FECAL COLIFORMS AGAR BASE)	For the count of Coliforms in the waters by filtering membrane method	6036	Dehydrated 500 gr	3 years	8-25	
M-FC (FECAL COLIFORMS AGAR BASE) – REQUIRED SUPPLEMENT		6334	10 vials x 500 ml / FECAL COLIFORMS SUPPLEMENT (ROSOLIC ACID)	3 years	8-25	
MICOGRAMMA	For the sensitivity test to antimycotic	20160	10 tubes 15 ml	270 days	8-25	
MINERAL MODIFIED GLUTAMMATE AGAR ISO 16649	For the count of Coliforms	20377	20 plates 90 mm	180 days	4-8	
MINERAL MODIFIED GLUTAMMATE AGAR ISO 16649	For the count of Coliforms	6693	Dehydrated 500 gr	3 years	8-25	
MINERAL MODIFIED GLUTAMMATE BROTH ISO 16649	For the count of Coliforms	20391	10 glass tubes C	180 days	4-8	
MINERAL MODIFIED GLUTAMMATE BROTH ISO 16649	For the count of Coliforms	6692	Dehydrated 500 gr	3 years	8-25	
MINERAL MODIFIED GLUTAMMATE BROTH 2X ISO 16649	For the count of Coliforms	20392	10 glass tubes C	180 days	4-8	
MOX AGAR (USDA-FSIS)	For the isolation of Listeria spp.	1065	20 plates 90 mm	180 days	4-8	
MOX AGAR BASE (USDA-FSIS)	For the isolation of Listeria spp.	1265	4 bottles 100 ml	180 days	4-8	
MOX AGAR BASE (USDA-FSIS)	For the isolation of Listeria spp.	6856 A	Dehydrated 500 gr	3 years	8-25	
MOX AGAR BASE (USDA-FSIS) – REQUIRED SUPPLEMENT		6503	10 vials x 500 ml / MOXALACTAM MOXALACTAM	3 years	4-8	
MRS + TWEEN 80	For the growth of lactobacilli	1083	20 plates 90 mm	180 days	4-8	
MRS + TWEEN 80	For the growth of lactobacilli	1283	4 bottles 100 ml	180 days	4-8	
MRS + TWEEN 80	For the growth of lactobacilli	21349	10 tubes 15 ml	180 days	4-8	
MRS + TWEEN 80	For the growth of lactobacilli	20674	10 glass tubes 22 ml	180 days	4-8	
MRS AGAR BASE	For the growth of lactobacilli	6060	Dehydrated 500 gr	3 years	4-8	
MRS AGAR BASE – REQUIRED SUPPLEMENT		20004	1 x 100 ml / TWEEN 80	-	4-8	
MRS BROTH BASE	For the growth of lactobacilli	6061	Dehydrated 500 gr	3 years	4-8	
MRS BROTH BASE – REQUIRED SUPPLEMENT		20004	1 x 100 ml / TWEEN 80	-	4-8	
MRS + CIPROFLOXACIN + CLINDAMYCIN	For the growth of lactobacilli	20438	20 plates 90 mm	90 days	4-8	
MR-VP ISO 6579	For the differentiation of Escherichia from the other Enterobacteria	20001	10 glass tubes 5 ml	270 days	4-8	
MR-VP ISO 6579	For the differentiation of Escherichia from the other Enterobacteria	20725	10 glass tubes 3 ml	270 days	4-8	
MR-VP ISO 6579	For the differentiation of Escherichia from the other Enterobacteria	20467	4 bottles 100 ml	270 days	4-8	
MR-VP ISO 6579	For the differentiation of Escherichia from the other Enterobacteria	6062	Dehydrated 500 gr	3 years	8-25	
MUELLER HINTON	For sensitivity test on antibiotics by Kirby-Bauer method	1012	20 plates 90 mm	270 days	8-25	
MUELLER HINTON	For sensitivity test on antibiotics by Kirby-Bauer method	1312	plates10 plates 150 mm	270 days	8-25	
MUELLER HINTON	For sensitivity test on antibiotics by Kirby-Bauer method	1112	10 glass tubes 22 ml	270 days	8-25	
MUELLER HINTON	For sensitivity test on antibiotics by Kirby-Bauer method	1212	4 bottles 100 ml	270 days	8-25	

MUELLER HINTON	For sensitivity test on antibiotics by Kirby-Bauer method	6064	Dehydrated 500 gr	3 years	8-25	
MUELLER HINTON BROTH	For the sensitivity testing to antibiotics	1160	10 glass tubes	270 days	8-25	
MUELLER HINTON BROTH	For the sensitivity testing to antibiotics	1860	20 polystyrene tubes	270 days	8-25	
MUELLER HINTON BROTH	For the sensitivity testing to antibiotics	1260	4 bottles 100 ml	270 days	8-25	
MUELLER HINTON BROTH	For the sensitivity testing to antibiotics	6063	Dehydrated 500 gr	3 years	8-25	
MUELLER HINTON + BLOOD	For the sensitivity test of fastidious organisms and for general use	1013	20 plates 90 mm	90 days	4-8	
MUELLER HINTON + BLOOD	For the sensitivity test of fastidious organisms and for general use	1313	10 plates 150 mm	90 days	4-8	
MUELLER KAUFFMAN BROTH	For the selective enrichment of Samonella spp. In foods	1161	10 glass tubes	90 days	4-8	
MUELLER KAUFFMAN BROTH	For the selective enrichment of Samonella spp. In foods	1861	20 polystyrene tubes	90 days	4-8	
MUELLER KAUFFMAN BROTH	For the selective enrichment of Samonella spp.in foods.	1261	4 bottles 100 ml	90 days	4-8	
MUELLER KAUFFMAN BROTH BASE	For the selective enrichment of Salmonella spp. in foods	6201	Dehydrated 500 gr	3 years	8-25	
MUELLER KAUFFMAN BROTH BASE – REQUIRED SUPPLEMENT	For the selective enrichment of Samonella spp. In foods.	6360,1	10 vials x 500 ml / IODO-IODINE SOLUTION	90 days	4-8	
MUELLER KAUFFMAN + NOVOBIOCIN 40 mg/l ISO 6579	For the selective enrichment of Samonella spp. In foods	20026	10 glass tubes	90 days	4-8	
MUELLER KAUFFMAN + NOVOBIOCIN 40 mg/l ISO 6579	For the selective enrichment of Samonella spp. In foods	20657	10 glass tubes 9 ml	90 days	4-8	
MUELLER KAUFFMAN + NOVOBIOCIN 40 mg/l ISO 6579	For the selective enrichment of Samonella spp. In foods.	20631	20 polystyrene tubes	90 days	4-8	
MUELLER KAUFFMAN + NOVOBIOCIN 40 mg/l ISO 6579	For the selective enrichment of Samonella spp. In foods.	20553	4 bottles 100 ml	90 days	4-8	
MUELLER KAUFFMAN + NOVOBIOCIN 40 mg/l ISO 6579	For the selective enrichment of Samonella spp. In foods.	21360	4 bottles 225 ml	90 days	4-8	
MUELLER KAUFFMAN + NOVOBIOCIN 40 mg/l ISO 6579	For the selective enrichment of Samonella spp. In foods.	6202	Dehydrated 500 gr	3 years	8-25	
MUELLER KAUFFMAN + NOVOBIOCIN 40 mg/l ISO 6579 – REQUIRED SUPPLEMENT	For the selective enrichment of Samonella spp. In foods.	6360,1	10 vials x 500 ml / IODO-IODINE SOLUTION	90 days	4-8	
MYCOLOGICAL AGAR	For the isolation of pathogenic fungi	1088	20 plates 90 mm	180 days	4-8	
MYCOLOGICAL AGAR	For the isolation of pathogenic fungi	1288	4 bottles 100 ml	180 days	4-8	
MYCOLOGICAL AGAR	For the isolation of pathogenic fungi	6065	Dehydrated 500 gr	3 years	8-25	
NEISSERIA SELECTIVE	For the isolation of Neisseria spp.	1033	20 plates 90 mm	180 days	4-8	
NEUTRALIZER BUFFER ISO 18593	To neutralize the residues of most common disinfectants from surfaces in the food sector	20437	4 bottles 100 ml	180 days	4-8	
NEUTRALIZER BUFFER ISO 18593	To neutralize the residues of most common disinfectants from surfaces in the food sector	20763	10 glass tubes	180 days	4-8	
NSA	For the culture of Pseudomonas spp	3009	20 plates 90 mm	210 days	8-25	
NUTRIENT AGAR ISO 6579	For general use	1004	20 plates 90 mm	270 days	8-25	
NUTRIENT AGAR ISO 6579	For general use	1804	20 polystyrene tubes slant	270 days	8-25	
NUTRIENT AGAR ISO 6579	For general use	1104	10 glass tubes slant	270 days	8-25	
NUTRIENT AGAR ISO 6579	For general use	1204	4 bottles 100 ml	270 days	8-25	
NUTRIENT AGAR ISO 6579	For general use	20355	4 bottles 200 ml	270 days	8-25	
NUTRIENT AGAR ISO 6579	For general use	20762	4 bottles 250 ml	270 days	8-25	

NUTRIENT AGAR ISO 6579	For general use	6066	Dehydrated 500 gr	3 years	8-25	
NUTRIENT AGAR ISO 16266 ISTISAN 96/35	For the identification of Pseudomonas aeruginosa by membrane filter method	20519	20 plates 90 mm	270 days	8-25	
NUTRIENT AGAR ISO 16266 ISTISAN 96/35	For the identification of Pseudomonas aeruginosa by membrane filter method	20993	40 plates 60 mm	270 days	8-25	
NUTRIENT AGAR ISO 16266 ISTISAN 96/35	For the identification of Pseudomonas aeruginosa by membrane filter method	20518	4 bottles 100 ml	270 days	8-25	
NUTRIENT AGAR ISO 16266 ISTISAN 96/35	For the identification of Pseudomonas aeruginosa by membrane filter method	6794	Dehydrated 500 gr	3 years	8-25	
NUTRIENT AGAR WITH SODIUM CHLORIDE ISO 21528-1	For the confirmation of Enterobacteria	20472	4 bottles 100 ml	270 days	8-25	
NUTRIENT AGAR WITH SODIUM CHLORIDE ISO 21528-1	For the confirmation of Enterobacteria	20719	20 plates 90 mm	270 days	8-25	
NUTRIENT AGAR WITH SODIUM CHLORIDE ISO 21528-1	For the confirmation of Enterobacteria	20473	4 bottles 200 ml	270 days	8-25	
NUTRIENT AGAR WITH SODIUM CHLORIDE ISO 21528-1	For the confirmation of Enterobacteria	6610	Dehydrated 500 gr	3 years	8-25	
NUTRIENT AGAR SEMISOLID ISO 6579	For general use	20354	4 bottles 200 ml	270 days	8-25	
NUTRIENT AGAR SEMISOLID ISO 6579	For general use	20353	4 bottles 100 ml	270 days	8-25	
NUTRIENT AGAR SEMISOLID ISO 6579	For general use	6786	Dehydrated 500 gr	3 years	8-25	
NUTRIENT BROTH	For general use	1154	10 glass tubes	270 days	8-25	
NUTRIENT BROTH	For general use	1854	20 polystyrene tubes	270 days	8-25	
NUTRIENT BROTH	For general use	1254	4 bottles 100 ml	270 days	8-25	
NUTRIENT BROTH	For general use	6067	Dehydrated 500 gr	3 years	8-25	
OGYE ISO 7954	For the enumeration of yeasts and molds in the food	1073	20 plates 90 mm	150 days	4-8	
OGYE AGAR BASE ISO 7954	For the enumeration of yeasts and molds in the food	6711	Dehydrated 500 gr	3 years	8-25	
OGYE AGAR BASE ISO 7954 – REQUIRED SUPPLEMENT		6515	10 vials x 500 ml / OGYE SUPPLEMENT	3 years	4-8	
ORANGE SERUM AGAR	For the isolation of acid-tolerant pathogens in fruit juices	20861	20 plates 90 mm	180 days	8-25	
ORANGE SERUM AGAR	For the isolation of acid-tolerant pathogens in fruit juices	20836	40 plates 60 mm	180 days	8-25	
ORANGE SERUM AGAR	For the isolation of acid-tolerant pathogens in fruit juices	6940	Dehydrated 500 gr	3 years	8-25	
ORANGE SERUM AGAR IFU N° 2	For the isolation of acid-tolerant pathogens in fruit juices	21168	20 plates 90 mm	180 days	8-25	
OVERLAY MEDIUM ISO 4833		20441	4 bottles 150 ml	210 days	8-25	
OVERLAY MEDIUM ISO 4833		20764	10 glass tubes 4 ml	210 days	8-25	
PAGE SALINE ISO 11731	For the preparation of the biofilm and sediment suspension for Legionella spp. research	20145	10 glass tubes	270 days	4-8	
PAGE SALINE ISO 11731	For the preparation of the biofilm and sediment suspension for Legionella spp. research	20612	4 bottles 100 ml	270 days	4-8	
PAGE SALINE ISO 11731	For the preparation of the biofilm and sediment suspension for Legionella spp. research	20805	10 glass tubes 9 ml	270 days	4-8	
PAGE SALINE ISO 11731	For the preparation of the biofilm and sediment suspension for Legionella spp. Research	20806	4 bottles 90 ml	270 days	4-8	

POTATO DEXTROSE AGAR (EP)	For the enumeration of yeasts and molds	20192	20 plates 90 mm	210 days	8-25	
POTATO DEXTROSE AGAR (EP)	For the enumeration of yeasts and molds	20751	40 plates 60 mm	210 days	8-25	
POTATO DEXTROSE AGAR (EP)	For the enumeration of yeasts and molds	20306	4 bottles 100 ml	210 days	8-25	
POTATO DEXTROSE AGAR (EP)	For the enumeration of yeasts and molds	6078	Dehydrated 500 gr	3 years	8-25	
POTATO DEXTROSE BROTH	For the culture of yeasts and molds	6244	Dehydrated 500 gr	3 years	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	1047	20 plates 90 mm	240 days	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	2247	40 plates 60 mm	240 days	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	4047	40 contact 55 mm	240 days	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	2547	40 contact s/m	240 days	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	20248	20 contact 90 mm	240 days	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	1147	10 glass tubes 22 ml	240 days	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	20130	10 glass tubes 15 ml	240 days	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	1247	4 bottles 100 ml	240 days	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	20044	4 bottles 200 ml	240 days	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	20300	4 bottles 250 ml	240 days	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	20446	4 bottles 500 ml	240 days	8-25	
PCA (APHA) PLATE COUNT AGAR ISO 4833	For the total aerobic bacterial count in food, water, air and surfaces	6077	Dehydrated 500 gr	3 years	8-25	
PCA + LECITHIN + TWEEN 80	For the total aerobic bacterial count in food, water, air and surfaces	4047 A	40 contact 55 mm	180 days	4-8	
PCA + LECITHIN + TWEEN 80	For the total aerobic bacterial count in food, water, air and surfaces	2547 A	40 contact s/m	180 days	4-8	
PCA + LECITHIN + TWEEN 80	For the total aerobic bacterial count in food, water, air and surfaces	20249	20 contact 90 mm	180 days	4-8	
PCA + LECITHIN + TWEEN 80 + HISTIDINE + SODIUM THIOSULFATE	For the total aerobic bacterial count in food, water, air and surfaces	4047 B	40 contact 55 mm	180 days	4-8	
PCA + TTC	For the total aerobic bacterial count in food, water, air and surfaces	20345	40 plates 60 mm	180 days	4-8	
PCA + TTC	For the total aerobic bacterial count in food, water, air and surfaces	20721	40 contact 55 mm	180 days	4-8	
PEPTONE, ACID CASEINE	For use in microbiology	6423	Dehydrated 500 gr	3 years	8-25	
PEPTONE, BACTERIOLOGICAL	For use in microbiology	6421	Dehydrated 500 gr	3 years	8-25	
PEPTONE, CASEINE	For use in microbiology	6419	Dehydrated 500 gr	3 years	8-25	
PEPTONE, GELATIN	For use in microbiology	6407	Dehydrated 500 gr	3 years	8-25	
PEPTONE, MEAT	For use in microbiology	6410	Dehydrated 500 gr	3 years	8-25	
PEPTONE, PROTEOSE	For use in microbiology	6411	Dehydrated 500 gr	3 years	8-25	
PEPTONE, SOY	For use in microbiology	6414	Dehydrated 500 gr	3 years	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	1150	10 glass tubes	270 days	8-25	

PEPTONE WATER	For the homogenization of microbiological samples	20000	10 glass tubes 5 ml	270 days	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	1150,5	50 glass tubes	270 days	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	1850	20 polystyrene tubes	270 days	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	1250	4 bottles 100 ml	270 days	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	1250 Z	4 bottles 200 ml	270 days	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	1250 D	4 bottles 225 ml	270 days	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	20283	4 bottles 250 ml	270 days	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	1250 A	4 bottles 90 ml	270 days	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	20630	4 bottles 500 ml	270 days	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	20985	2 bags 3 lt	270 days	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	20986	2 bags 5 lt	270 days	8-25	
PEPTONE WATER	For the homogenization of microbiological samples	6072	Dehydrated 500 gr	3 years	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20427	10 glass tubes	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20428	10 glass tubes 9 ml	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20428,5	50 glass tubes 9 ml	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20427,5	50 glass tubes	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20207	4 bottles 100 ml	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20207,4	40 bottles 100 ml	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20193	4 bottles 90 ml	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20193,4	40 bottles 90 ml	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20339	4 bottles 225 ml	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20698	4 bottles 250 ml	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20734	4 bottles 200 ml	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20396	4 bottles 500 ml TP	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20203	4 bottles 500 ml	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20831	4 bottles 1000 ml	270 days	8-25	

PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20892	2 bags 3 lt	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	20896	2 bags 5 lt	270 days	8-25	
PEPTONE WATER (MAXIMUM RECOVERY DILUENT) ISO 6887 e ISO 18416 - ISTISAN 96/35	For the dilution of microbiological samples	6777	Dehydrated 500 gr	3 years	8-25	
PEPTONE WATER, ALKALINE - ISTISAN 63/35	For the enrichment of Vibrio spp.	1151 A	10 glass tubes	270 days	8-25	
PEPTONE WATER, ALKALINE - ISTISAN 63/35	For the enrichment of Vibrio spp.	20668	10 glass tubes 9 ml	270 days	8-25	
PEPTONE WATER, ALKALINE - ISTISAN 63/35	For the enrichment of Vibrio spp.	1851 A	20 polystyrene tubes	270 days	8-25	
PEPTONE WATER, ALKALINE - ISTISAN 63/35	For the enrichment of Vibrio spp.	20340	4 bottles 250 ml	270 days	8-25	
PEPTONE WATER, ALKALINE - ISTISAN 63/35	For the enrichment of Vibrio spp.	6270	Dehydrated 500 gr	3 years	8-25	
PEPTONE WATER, BUFFERED (USDA/FSIS)	For the dilution of food samples	1150 B	10 glass tubes	270 days	8-25	
PEPTONE WATER, BUFFERED (USDA/FSIS)	For the dilution of food samples	1150 B.50	50 glass tubes	270 days	8-25	
PEPTONE WATER, BUFFERED (USDA/FSIS)	For the dilution of food samples	20649	20 polystyrene tubes 9 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (USDA/FSIS)	For the dilution of food samples	1850 B	20 polystyrene tubes	270 days	8-25	
PEPTONE WATER, BUFFERED (USDA/FSIS)	For the dilution of food samples	1250 B	4 bottles 100 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (USDA/FSIS)	For the dilution of food samples	20394	4 bottles 250 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (USDA/FSIS)	For the dilution of food samples	20735	4 bottles 500 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (USDA/FSIS)	For the dilution of food samples	20520	4 bottles 1000 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (USDA/FSIS)	For the dilution of food samples	6073	Dehydrated 500 gr	3 years	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20656	10 glass tubes 9 ml	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20656,5	50 glass tubes 9 ml	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20731	4 bottles 90 ml	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20731,4	40 bottles 90 ml	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20732	4 bottles 99 ml	270 days	8-25	

PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20732,4	40 bottles 99 ml	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20228	4 bottles 250 ml	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20229	4 bottles 500 ml	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20396	4 bottles 500 ml TP	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20470	4 bottles 225 ml	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20471	4 bottles 100 ml	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20516	4 bottles 1 lt	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20766	2 bags 3 lt	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	20899	2 bags 5 lt	270 days	8-25	
PEPTONE WATER, BUFFERED ISO 6579 E ISO 6887 E ISO 22964 - ISTISAN 96/35	For the pre-enrichment of Salmonella spp. (ISO 6579) and for the preparation of decimal dilutions of the sample (ISO 6887) - For the pre-enrichment of Enterobacter sakazakii in milk and its derivatives	6687	Dehydrated 500 gr	3 years	8-25	

PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20036	4 bottles 100 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20100	4 bottles 100 ml TP	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20008	4 bottles 90 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20032	10 glass tubes	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20436	10 glass tubes 9 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20032,5	50 glass tubes	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20436,5	50 glass tubes 9 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20035	20 polystyrene tubes	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20163	4 bottles 200 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20099	4 bottles 250 ml TP	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20990	4 bottles 300 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20991	4 bottles 300 ml TP	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20760	4 bottles 500 ml	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20098	4 bottles 500 ml TP	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20435	4 bottles 1 lt	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	20960	4 bottles 1 lt TP	270 days	8-25	
PEPTONE WATER, BUFFERED (EP)	For the dilution of microbiological samples	6194	Dehydrated 500 gr	3 years	8-25	
PEPTONE WATER, BUFFERED (EP) + LTH	For the dilution of microbiological samples and for the mirobiological test of pharmaceutical non sterile products	20772	4 bottles 100 ml	180 days	4-8	
PEPTONE WATER, BUFFERED (EP) + LTH	For the dilution of microbiological samples and for the mirobiological test of pharmaceutical non sterile products	21058	4 bottles 90 ml	180 days	4-8	
PEPTONE WATER, BUFFERED (EP) + LTH	For the dilution of microbiological samples and for the mirobiological test of pharmaceutical non sterile products	21024	4 bottles 400 ml	180 days	4-8	
PEPTONE WATER, BUFFERED (EP) + LTH	For the dilution of microbiological samples and for the mirobiological test of pharmaceutical non sterile products	21187	4 bottles 1000 ml	180 days	4-8	
POLIPEPTONE	For use in microbiology	6413	Dehydrated 500 gr	3 years	8-25	
POTASSIUM PHOSPHATE BIBASIC 20 gr/l pH 7,5		21367	2 bags 3 lt	210 days	8-25	
POTASSIUM PHOSPHATE BIBASIC 20 gr/l pH 7,5		21368	2 bags 5 lt	210 days	8-25	
POTASSIUM PHOSPHATE MONOBASIC 20 gr/l pH 7,5		21202	2 bags 3 lt	210 days	8-25	
POTASSIUM PHOSPHATE MONOBASIC 20 gr/l pH 7,5		21203	2 bags 5 lt	210 days	8-25	
P.P.L.O.	For the culture of Mycoplasma spp.	20097	20 plates 90 mm	180 days	4-8	
P.P.L.O. AGAR BASE	For the culture of Mycoplasma spp.	6616	Dehydrated 500 gr	3 years	8-25	
P.P.L.O. AGAR BASE – REQUIRED SUPPLEMENT		1497	1 x 100 ml / HORSE SERUM	1 year	4-8	
PROTOTHECA ISOLATION MEDIUM (P.I.M.)	For the isolation of Prototheca spp.	20946	20 plates 90 mm	180 days	4-8	
PROTOTHECA ISOLATION MEDIUM (P.I.M.) AGAR BASE	For the isolation of Prototheca spp.	6904	Dehydrated 500 gr	3 years	8-25	
PROTOTHECA ISOLATION MEDIUM (P.I.M.) AGAR BASE – REQUIRED SUPPLEMENT		6550	5 + 5 vials x 500 ml / PIM SUPPLEMENT	3 years	4-8	

PSEUDOMONAS CN ISO 16266	For the identification of Pseudomonas aeruginosa by membrane filter method	20065	20 plates 90 mm	180 days	4-8	
PSEUDOMONAS CN ISO 16266	For the identification of Pseudomonas aeruginosa by membrane filter method	127	40 plates 60 mm	180 days	4-8	
PSEUDOMONAS CN ISO 16266	For the identification of Pseudomonas aeruginosa by membrane filter method	20037	4 bottles 100 ml	180 days	4-8	
PSEUDOMONAS CN AGAR BASE ISO 16266	For the identification of Pseudomonas aeruginosa by membrane filter method	6204	Dehydrated 500 gr	3 years	8-25	
PSEUDOMONAS CN AGAR BASE ISO 16266 – REQUIRED SUPPLEMENT		6316	1 x 1 lt / GLYCEROL	3 years	8-25	
PSEUDOMONAS CFC ISO 13720	For the selective isolation of Pseudomonas spp.	20816	20 plates 90 mm	180 days	4-8	
PSEUDOMONAS CFC ISO 13720	For the selective isolation of Pseudomonas spp.	20755	40 plates 60 mm	180 days	4-8	
PSEUDOMONAS PP ISO / TS 11059	For the count of Pseudomonas spp.	20832	20 plates 90 mm	180 days	4-8	
PSEUDOMONAS AGAR BASE	For the count of Pseudomonas spp.	6854	Dehydrated 500 gr	3 years	8-25	
PSEUDOMONAS AGAR BASE – REQUIRED SUPPLEMENT		6537	10 vials x 500 ml / PSEUDOMONAS PP SUPPLEMENT ISO / TS 11059 E GLYCEROL	3 years	4-8	
PSEUDOMONAS AGAR BASE – REQUIRED SUPPLEMENT		6520	10 vials x 500 ml / PSEUDOMONAS CFC SUPPLEMENT AND GLYCEROL ISO 13720	3 years	4-8	
PSEUDOMONAS SELECTIVE (EP)	For the identification of Pseudomonas aeruginosa by membrane filter method	1016	20 plates 90 mm	240 days	8-25	
PSEUDOMONAS SELECTIVE (EP)	For the identification of Pseudomonas aeruginosa by membrane filter method	2216	40 plates 60 mm	240 days	8-25	
PSEUDOMONAS SELECTIVE (EP)	For the identification of Pseudomonas aeruginosa by membrane filter method	4016	40 contact 55 mm	240 days	8-25	
PSEUDOMONAS SELECTIVE (EP)	For the identification of Pseudomonas aeruginosa by membrane filter method	2516	40 contact s/m	240 days	8-25	
PSEUDOMONAS SELECTIVE (EP)	For the identification of Pseudomonas aeruginosa by membrane filter method	1216	4 bottles 100 ml	240 days	8-25	
R2A (EP)	For the total aerobic bacterial count in drinking treated waters	1045	20 plates 90 mm	210 days	8-25	
R2A (EP)	For the total aerobic bacterial count in drinking treated waters	2245	40 plates 60 mm	210 days	8-25	
R2A (EP)	For the total aerobic bacterial count in drinking treated waters	6080	Dehydrated 500 gr	3 years	8-25	
RHAMNOSE (L) BROTH ISO 11290	For the confirmation of Listeria spp.	20208	10 glass tubes	180 days	8-25	
RAPPAPORT VASSILIADIS SOY BROTH (RVS) (EP)	For the enrichment of Salmonella spp.	20308	10 glass tubes	180 days	8-25	
RAPPAPORT VASSILIADIS SOY BROTH (RVS) (EP)	For the enrichment of Salmonella spp.	20307	4 bottles 100 ml	180 days	8-25	
RAPPAPORT VASSILIADIS SOY BROTH (RVS) (EP)	For the enrichment of Salmonella spp.	6180	Dehydrated 500 gr	3 years	8-25	
RAPPAPORT VASSILIADIS SOY BROTH ISO 6579	For the enrichment of Salmonella spp.	20416	10 glass tubes	180 days	8-25	
RAPPAPORT VASSILIADIS SOY BROTH ISO 6579	For the enrichment of Salmonella spp.	20566	4 bottles 225 ml	180 days	8-25	
RAPPAPORT VASSILIADIS SOY BROTH ISO 6579	For the enrichment of Salmonella spp.	20443	4 bottles 100 ml	180 days	8-25	
RAPPAPORT VASSILIADIS SOY BROTH ISO 6579	For the enrichment of Salmonella spp.	20660	4 bottles 90 ml	180 days	8-25	
RAPPAPORT VASSILIADIS SOY BROTH ISO 6579	For the enrichment of Salmonella spp.	6617	Dehydrated 500 gr	3 years	8-25	
RAPPAPORT MODIFIED SEMISOLID (MRSV) ISO 6579	For the detection of of mobile Salmonella	20390	4 bottles 100 ml	90 days	4-8	
RAPPAPORT MODIFIED SEMISOLID (MRSV) ISO 6579	For the detection of of mobile Salmonella	20746	10 glass tubes	90 days	4-8	

RAPPAPORT MODIFIED SEMISOLID (MRSV) ISO 6579	For the detection of of mobile Salmonella	6744	Dehydrated 500 gr	3 years	8-25	
RAPPAPORT MODIFIED SEMISOLID (MRSV) ISO 6579 – REQUIRED SUPPLEMENT		6538	10 vials x 500 ml / NOVOBIOCIN SUPPLEMENT	3 years	4-8	
REINFORCED CLOSTRIDIAL AGAR	For the culture of Clostridium spp. and other anaerobic microorganisms	20166	4 bottles 100 ml	180 days	4-8	
REINFORCED CLOSTRIDIAL AGAR	For the culture of Clostridium spp. and other anaerobic microorganisms	20325	20 plates 90 mm	180 days	4-8	
REINFORCED CLOSTRIDIAL AGAR	For the culture of Clostridium spp. and other anaerobic microorganisms	6619	Dehydrated 500 gr	3 years	8-25	
REINFORCED CLOSTRIDIAL MEDIUM (EP)	For the culture of Clostridium spp. and other anaerobic microorganisms	124	4 bottles 100 ml	180 days	4-8	
REINFORCED CLOSTRIDIAL MEDIUM (EP)	For the culture of Clostridium spp. and other anaerobic microorganisms	6620	Dehydrated 500 gr	3 years	8-25	
ROGOSA	For the isolation and the enumeration of Lactobacilli	1034	20 plates 90 mm	180 days	4-8	
ROGOSA SL AGAR BASE	For the isolation and the enumeration of Lactobacilli	6179	Dehydrated 500 gr	3 years	8-25	
ROSE BENGAL	For the isolation of yeast and fungi	1046 A	20 plates 90 mm	180 days	4-8	
ROSE BENGAL	For the isolation of yeast and fungi	4046 A	40 contact 55 mm	180 days	4-8	
ROSE BENGAL	For the isolation of yeast and fungi	6209	Dehydrated 500 gr	3 years	8-25	
ROSE BENGAL + DICHLORAN ISO 21527	For the count of yeasts and fungi in the food and feed with aw more than 0,95	20616	20 plates 90 mm	180 days	4-8	
ROSE BENGAL + DICHLORAN ISO 21527	For the count of yeasts and fungi in the food and feed with aw more than 0,95	20678	40 contact s/m	180 days	4-8	
ROSE BENGAL + DICHLORAN ISO 21527	For the count of yeasts and fungi in the food and feed with aw more than 0,95	20378	4 bottles 100 ml	180 days	4-8	
ROSE BENGAL + DICHLORAN ISO 21527	For the count of yeasts and fungi in the food and feed with aw more than 0,95	6623	Dehydrated 500 gr	3 years	8-25	
SABOURAUD DEXTROSE AGAR (EP) ISO 18416	For the culture of yeasts and fungi	1017	20 plates 90 mm	210 days	8-25	
SABOURAUD DEXTROSE AGAR (EP) ISO 18416	For the culture of yeasts and fungi	2217	40 plates 60 mm	210 days	8-25	
SABOURAUD DEXTROSE AGAR (EP) ISO 18416	For the culture of yeasts and fungi	4017	40 contact 55 mm	210 days	8-2	
SABOURAUD DEXTROSE AGAR (EP) ISO 18416	For the culture of yeasts and fungi	2517	40 contact s/m	210 days	8-25	
SABOURAUD DEXTROSE AGAR (EP) ISO 18416	For the culture of yeasts and fungi	1217	4 bottles 100 ml	210 days	8-25	
SABOURAUD DEXTROSE AGAR (EP) ISO 18416	For the culture of yeasts and fungi	1117	10 glass tubes slant	210 days	8-25	
SABOURAUD DEXTROSE AGAR (EP) ISO 18416	For the culture of yeasts and fungi	20639	4 bottles 500 ml	210 days	8-25	
SABOURAUD DEXTROSE AGAR (EP) ISO 18416	For the culture of yeasts and fungi	20689	20 contact 90 mm s/m	210 days	8-25	
SABOURAUD DEXTROSE AGAR (EP) ISO 18416	For the culture of yeasts and fungi	20770	4 bottles 200 ml	210 days	8-25	
SABOURAUD DEXTROSE AGAR (EP) ISO 18416	For the culture of yeasts and fungi	20640	4 bottles 1000 ml	210 days	8-25	
SABOURAUD DEXTROSE AGAR (EP) ISO 18416	For the culture of yeasts and fungi	6081	Dehydrated 500 gr	3 years	8-25	
SABOURAUD DEXTROSE UNICHIM	For the culture of yeasts and fungi	20385	40 contact 55 mm	210 days	8-25	
SABOURAUD DEXTROSE UNICHIM	For the culture of yeasts and fungi	20373	40 contact s/m	210 days	8-25	
SAB + CAF 50 ISO 18416	For the isolation of yeast and fungi	1018 A	20 plates 90 mm	180 days	4-8	
SAB + CAF 50 ISO 18416	For the isolation of yeast and fungi	2218 A	40 plates 60 mm	180 days	4-8	
SAB + CAF 50 ISO 18416	For the isolation of yeast and fungi	4018 A	40 contact 55 mm	180 days	4-8	
SAB + CAF 50 ISO 18416	For the isolation of yeast and fungi	2518 A	40 contact s/m	180 days	4-8	

SAB + CAF 50 ISO 18416	For the isolation of yeast and fungi	1218 A	4 bottles 100 ml	180 days	4-8	
SAB + CAF 50 ISO 18416	For the isolation of yeast and fungi	6210	Dehydrated 500 gr	3 years	8-25	
SAB + CAF 500	For the isolation of yeast and fungi	1018	20 plates 90 mm	180 days	4-8	
SAB + CAF 500	For the isolation of yeast and fungi	2218	40 plates 60 mm	180 days	4-8	
SAB + CAF 500	For the isolation of yeast and fungi	1218	4 bottles 100 ml	180 days	4-8	
SAB + CAF 500	For the isolation of yeast and fungi	20826	10 glass tubes 15 ml	180 days	4-8	
SAB + CAF 500	For the isolation of yeast and fungi	6082	Dehydrated 500 gr	3 years	8-25	
SAB + CAF 50 + GENTAMICIN	For the isolation of yeast and fungi	1086	20 plates 90 mm	180 days	4-8	
SABOURAUD + LECITHIN + TWEEN 80	For the culture of yeasts and fungi	4018	40 contact 55 mm	180 days	4-8	
SABOURAUD + LECITHIN + TWEEN 80	For the culture of yeasts and fungi	20153	4 bottles 100 ml	180 days	4-8	
SABOURAUD + CAF 50 + CEX	For the isolation of pathogenic fungi	1018 C	20 plates 90 mm	180 days	4-8	
SABOURAUD + CAF 50 + CEX	For the isolation of pathogenic fungi	1180 C	10 glass tubes	180 days	4-8	
SABOURAUD + CAF 50 + CEX	For the isolation of pathogenic fungi	6083	Dehydrated 500 gr	3 years	4-8	
SABOURAUD + CEX	For the isolation of pathogenic fungi	20186	20 plates 90 mm	180 days	4-8	
SABOURAUD + CEX	For the isolation of pathogenic fungi	6258	Dehydrated 500 gr	3 years	4-8	
SAB + LECITHIN + TWEEN 80 + CAF 50	For the isolation of yeast and fungi	4018 B	40 contact 55 mm	180 days	4-8	
SABOURAUD BROTH (EP)	For the culture of yeasts and fungi	1163	10 glass tubes	210 days	8-25	
SABOURAUD BROTH (EP)	For the culture of yeasts and fungi	1263	4 bottles 100 ml	210 days	8-25	
SABOURAUD BROTH (EP)	For the culture of yeasts and fungi	1863	20 polystyrene tubes	210 days	8-25	
SABOURAUD BROTH (EP)	For the culture of yeasts and fungi	20641	4 bottles 500 ml	210 days	8-25	
SABOURAUD BROTH (EP)	For the culture of yeasts and fungi	20642	4 bottles 1000 ml	210 days	8-25	
SABOURAUD BROTH (EP)	For the culture of yeasts and fungi	6084	Dehydrated 500 gr	3 years	8-25	
SABOURAUD + CAF 50 BROTH	For the isolation of yeast and fungi	1263 A	4 bottles 100 ml	180 days	4-8	
SABOURAUD + CAF 50 + GENTAMICIN BROTH	For the isolation of yeast and fungi	1186	10 glass tubes	180 days	4-8	
SABOURAUD FLUID (USP)	For the culture of yeasts and fungi	1131	10 glass tubes	210 days	8-25	
SABOURAUD FLUID (USP)	For the culture of yeasts and fungi	1831	20 polystyrene tubes	210 days	8-25	
SABOURAUD FLUID (USP)	For the culture of yeasts and fungi	6085	Dehydrated 500 gr	3 years	8-25	
SABOURAUD FLUID + TWEEN 80	For the culture of yeasts and fungi	1131 A	10 glass tubes	210 days	8-25	
SOLUTION 0,90% NaCl	For the dilution of microbiological samples	20291	10 glass tubes	270 days	8-25	
SOLUTION 0,90% NaCl	For the dilution of microbiological samples	20411	10 glass tubes 5 ml	270 days	8-25	
SOLUTION 0,90% NaCl	For the dilution of microbiological samples	20158	10 glass tubes 9 ml	270 days	8-25	
SOLUTION 0,90% NaCl	For the dilution of microbiological samples	20159	4 bottles 90 ml	270 days	8-25	
SOLUTION 0,90% NaCl	For the dilution of microbiological samples	20794	4 bottles 100 ml	270 days	8-25	
SOLUTION 0,90% NaCl	For the dilution of microbiological samples	20936	2 bags 3 lt	270 days	8-25	
SOLUTION 0,85% NaCl ISO 6579	For the maintenance of the bacterial strains	1185	10 glass tubes	270 days	8-25	
SOLUTION 0,85% NaCl ISO 6579	For the maintenance of the bacterial strains	1285	4 bottles 100 ml	270 days	8-25	
SCHAEDLER BLOOD	For the culture of anaerobic bacteria	1059	20 plates 90 mm	90 days	4-8	
SCHAEDLER SELECTIVE BLOOD	For the culture of Gram-negative anaerobic bacteria	1060	20 plates 90 mm	90 days	4-8	
SCHAEDLER SELECTIVE BLOOD CNA	For the culture of Gram-positive anaerobic bacteria	1060 A	20 plates 90 mm	90 days	4-8	

SCHAEDLER AGAR BASE	For the culture of anaerobic bacteria	6088	Dehydrated 500 gr	3 years	8-25	
SELENITE BROTH	For the selective enrichment of Salmonella spp.	1164	10 glass tubes	210 days	4-8	
SELENITE BROTH	For the selective enrichment of Salmonella spp.	1864	20 polystyrene tubes	210 days	4-8	
SELENITE BROTH	For the selective enrichment of Salmonella spp.	20165	10 glass tubes 20 ml	210 days	4-8	
SELENITE BROTH	For the selective enrichment of Salmonella spp.	1864	20 polystyrene tubes	210 days	4-8	
SELENITE BROTH	For the selective enrichment of Salmonella spp.	20165	10 glass tubes 20 ml	210 days	4-8	
SELENITE BROTH	For the selective enrichment of Salmonella spp.	1164 C	10 glass tubes 5 ml	210 days	4-8	
SELENITE BROTH	For the selective enrichment of Salmonella spp.	1264	4 bottles 100 ml	210 days	4-8	
SELENITE BROTH	For the selective enrichment of Salmonella spp.	20565	4 bottles 225 ml	210 days	4-8	
SELENITE BROTH	For the selective enrichment of Salmonella spp.	6091	Dehydrated 500 gr	3 years	4-8	
SELENITE CYSTINE BROTH	For the selective enrichment of Salmonella spp. and some strains of Shigella	1164 A	10 glass tubes	210 days	4-8	
SELENITE CYSTINE BROTH	For the selective enrichment of Salmonella spp. and some strains of Shigella	1164 B	10 glass tubes 20 ml	210 days	4-8	
SELENITE CYSTINE BROTH	For the selective enrichment of Salmonella spp. and some strains of Shigella	1864 A	20 polystyrene tubes	210 days	4-8	
SELENITE CYSTINE BROTH	For the selective enrichment of Salmonella spp. and some strains of Shigella	1264 A	4 bottles 100 ml	210 days	4-8	
SELENITE CYSTINE BROTH	For the selective enrichment of Salmonella spp. and some strains of Shigella	1264 A	40 bottles 100 ml	210 days	4-8	
SELENITE CYSTINE BROTH	For the selective enrichment of Salmonella spp. and some strains of Shigella	6097	Dehydrated 500 gr	3 years	4-8	
SERUM TELLURITE	For the isolation of Corynebacterium spp.	1085	20 plates 90 mm	180 days	4-8	
SF BROTH	For the culture of fecal Streptococci	1165	10 glass tubes	270 days	8-25	
SF BROTH	For the culture of fecal Streptococci	1865	20 polystyrene tubes	270 days	8-25	
SIMMONS CITRATE AGAR	For the determination of Enterobacteria according to the use of citrate	6725	Dehydrated 500 gr	3 years	8-25	
SKIM MILK AGAR ISO 6610	For total bacteria count in the milk and dairy products	20180	20 plates 90 mm	240 days	4-8	
SKIM MILK AGAR ISO 6610	For total bacteria count in the milk and dairy products	20197	10 glass tubes 15 ml	240 days	4-8	
SKIM MILK AGAR ISO 6610	For total bacteria count in the milk and dairy products	6626	Dehydrated 500 gr	3 years	8-25	
SMSA	For the isolation of Pseudomonas spp.	3006	20 plates 90 mm	180 days	4-8	
SOB BROTH	For the culture of recombinant strains of Escheria coli	6700	Dehydrated 500 gr	3 years	8-25	
SOC BROTH	For the culture of recombinant strains of Escheria coli	20096	4 bottles 100 ml	270 days	4-8	
SODIUM ACETATE AGAR	For the determination of Enterobacteria according to the use of acetate	6727	Dehydrated 500 gr	3 years	8-25	
SOY LECITHIN		6325	Dehydrated 1000 gr	3 years	4-8	
SPS	For the isolation of Clostridium perfringens	1044	20 plates 90 mm	150 days	4-8	
SPS	For the isolation of Clostridium perfringens	2244	40 plates 60 mm	150 days	4-8	
SPS	For the isolation of Clostridium perfringens	20375	10 glass tubes 15 ml	150 days	4-8	
SPS	For the isolation of Clostridium perfringens	1144	10 glass tubes 22 ml	150 days	4-8	
SPS	For the isolation of Clostridium perfringens	1244	4 bottles 100 ml	150 days	4-8	
SPS	For the isolation of Clostridium perfringens	6094	Dehydrated 500 gr	3 years	4-8	

SSDC ISO 10273	For the detection of Yersinia enterocolitica	20810	20 plates 90 mm	210 days	8-25	
SSDC ISO 10273	For the detection of Yersinia enterocolitica	6852	Dehydrated 500 gr	3 years	8-25	
SS SALMONELLA - SHIGELLA AGAR	For the isolation of Salmonella and Shigella	1020	20 plates 90 mm	210 days	8-25	
SS SALMONELLA - SHIGELLA AGAR	For the isolation of Salmonella and Shigella	1220	4 bottles 100 ml	210 days	8-25	
SS SALMONELLA - SHIGELLA AGAR	For the isolation of Salmonella and Shigella	6087	Dehydrated 500 gr	3 years	8-25	
STERILE DEIONIZED WATER	For use in microbiology	20784	10 glass tubes 5 ml	365 days	8-25	
STERILE DEIONIZED WATER	For use in microbiology	20278	4 bottles 100 ml	365 days	8-25	
STERILE DEIONIZED WATER	For use in microbiology	20888	4 bottles 400 ml	365 days	8-25	
STERILE DEIONIZED WATER	For use in microbiology	20930	4 bottles 1000 ml	365 days	8-25	
STERILE DEIONIZED WATER	For use in microbiology	20941	4 bottles 1000 ml TP	365 days	8-25	
STERILE DEIONIZED WATER	For use in microbiology	20942	4 bottles 500 ml TP	365 days	8-25	
STERILE DEIONIZED WATER	For use in microbiology	20934	2 bags 3 lt	365 days	8-25	
SUCROSE		6437	500 gr	3 years	8-25	
TAYLORELLA EQUIGENITALIS AGAR BASE	For the culture of Taylorella equigenitalis	6732	Dehydrated 500 gr	3 years	8-25	
TCBS	For the isolation of Vibrio spp.	1043	20 plates 90 mm	180 days	4-8	
TCBS	For the isolation of Vibrio spp.	6098	Dehydrated 500 gr	3 years	8-25	
TERGITOL 7	For the count of Coliforms in the waters by filtering membrane method	2249	40 plates 60 mm	180 days	4-8	
TCBS	For the isolation of Vibrio spp.	4049	40 contact 55 mm	180 days	4-8	
TERGITOL 7 + TTC (ISO 9308)	For the count of Coliforms in the waters by filtering membrane method	2249 A	40 plates 60 mm	180 days	4-8	
TERGITOL 7 + TTC (ISO 9308)	For the count of Coliforms in the waters by filtering membrane method	4049 A	40 contact 55 mm	180 days	4-8	
TERGITOL 7 + TTC (ISO 9308)	For the count of Coliforms in the waters by filtering membrane method	20142	20 plates 90 mm	180 days	4-8	
TERGITOL 7 AGAR BASE (ISO 9308)	For the count of Coliforms in the waters by filtering membrane method	6218	Dehydrated 500 gr	3 years	8-25	
TERGITOL 7 AGAR BASE (ISO 9308) – REQUIRED SUPPLEMENT		6509	10 vials x 500 ml / TTC SUPPLEMENT	3 years	4-8	
THAYER MARTIN MODIFIED	For the isolation of Neisseria spp.	1031	20 plates 90 mm	180 days	4-8	
THIOGLYCOLLATE BROTH (NIH-USP)	For sterility test	6216	Dehydrated 500 gr	3 years	8-25	
THIOGLYCOLLATE FLUID USP	For the culture of aerobic and anaerobic bacteria	1167	10 glass tubes	180 days	8-25	
THIOGLYCOLLATE FLUID USP	For the culture of aerobic and anaerobic bacteria	20066	10 glass tubes 15 ml	180 days	8-25	
THIOGLYCOLLATE FLUID USP	For the culture of aerobic and anaerobic bacteria	1167,5	50 glass tubes	180 days	8-25	
THIOGLYCOLLATE FLUID USP	For the culture of aerobic and anaerobic bacteria	20066,5	50 glass tubes 15 ml	180 days	8-25	
THIOGLYCOLLATE FLUID USP	For the culture of aerobic and anaerobic bacteria	1867	20 polystyrene tubes	180 days	8-25	
THIOGLYCOLLATE FLUID USP	For the culture of aerobic and anaerobic bacteria	1267	4 bottles 100 ml	180 days	8-25	
THIOGLYCOLLATE FLUID USP	For the culture of aerobic and anaerobic bacteria	126	4 bottles 100 ml TP	180 days	8-25	
THIOGLYCOLLATE FLUID USP	For the culture of aerobic and anaerobic bacteria	6100	Dehydrated 500 gr	3 years	8-25	
TODD HEWITT BROTH	For the culture of Streptococci	1168	10 glass tubes	270 days	8-25	
TODD HEWITT BROTH	For the culture of Streptococci	1868	20 polystyrene tubes	270 days	8-25	
TODD HEWITT BROTH	For the culture of Streptococci	6102	Dehydrated 500 gr	3 years	8-25	
TRICHOMONAS SELECTIVE	For the isolation of Trichomonas vaginalis	1173	10 glass tubes 5 ml	150 days	4-8	

TRICHOMONAS SELECTIVE	For the isolation of Trichomonas vaginalis	1873	20 polystyrene tubes 5 ml	150 days	4-8	
TRIPLE SUGAR IRON AGAR (TSI) (EP)	For the identification and differentiation of Enterobacteria	1138	10 glass tubes slant	210 days	4-8	
TRIPLE SUGAR IRON AGAR (TSI) (EP)	For the identification and differentiation of Enterobacteria	1838	20 polystyrene tubes slant	210 days	4-8	
TRIPLE SUGAR IRON AGAR (TSI) (EP)	For the identification and differentiation of Enterobacteria	6103	Dehydrated 500 gr	3 years	8-25	
TRIPLE SUGAR IRON AGAR (TSI) ISO 6579	For the identification and differentiation of Enterobacteria	20287	20 plates 90 mm	210 days	8-25	
TRIPLE SUGAR IRON AGAR (TSI) ISO 6579	For the identification and differentiation of Enterobacteria	20724	10 glass tubes slant	210 days	8-25	
TRIPLE SUGAR IRON AGAR (TSI) ISO 6579	For the identification and differentiation of Enterobacteria	6276	Dehydrated 500 gr	3 years	8-25	
TRYPTOPHAN BROTH (ISO 9308 E 6579)	For the determination of E. Coli and other Coliforms according to indole production	20140	20 polystyrene tubes 3 ml	180 days	8-25	
TRYPTOPHAN BROTH (ISO 9308 E 6579)	For the determination of E. Coli and other Coliforms according to indole production	20015	4 bottles 100 ml	180 days	8-25	
TRYPTOPHAN BROTH (ISO 9308 E 6579)	For the determination of E. Coli and other Coliforms according to indole production	20143	10 glass tubes 3 ml	180 days	8-25	
TRYPTOPHAN BROTH (ISO 9308 E 6579)	For the determination of E. Coli and other Coliforms according to indole production	20016	10 glass tubes 5 ml	180 days	8-25	
TRYPTOPHAN BROTH (ISO 9308 E 6579)	For the determination of E. Coli and other Coliforms according to indole production	6633	Dehydrated 500 gr	3 years	8-25	
TRYPTONE	For use in microbiology	6416	Dehydrated 500 gr	3 years	8-25	
TRYPTONE BILE AGAR (ISO 9308)	For the determination and the enumeration of E. Coli and other Coliforms in water and food	20146	20 plates 90 mm	270 days	8-25	
TRYPTONE BILE AGAR (ISO 9308)	For the determination and the enumeration of E. Coli and other Coliforms in water and food	20490	40 plates 60 mm	270 days	8-25	
TRYPTONE BILE AGAR (ISO 9308)	For the determination and the enumeration of E. Coli and other Coliforms in water and food	20561	4 bottles 100 ml	270 days	8-25	
TRYPTONE BILE AGAR (ISO 9308)	For the determination and the enumeration of E. Coli and other Coliforms in water and food	6294	Dehydrated 500 gr	3 years	8-25	
TRYPTONE SOY AGAR ISO 9308	For the enumeration of Escherichia Coli and other Coliforms	20420	20 plates 90 mm	240 days	8-25	
TRYPTONE SOY AGAR ISO 9308	For the enumeration of Escherichia Coli and other Coliforms	20419	40 plates 60 mm	240 days	8-25	
TRYPTONE SOY AGAR ISO 9308	For the enumeration of Escherichia Coli and other Coliforms	6277	Dehydrated 500 gr	3 years	8-25	
TRYPTOSE	For use in microbiology	6417	Dehydrated 500 gr	3 years	8-25	
TRYPTOSE AGAR	For the culture of fastidious microorganisms especially Brucella spp.	1026	20 plates 90 mm	270 days	8-25	
TRYPTOSE AGAR	For the culture of fastidious microorganisms especially Brucella spp.	1126	10 glass tubes slant	270 days	8-25	
TRYPTOSE AGAR	For the culture of fastidious microorganisms especially Brucella spp.	1826	20 polystyrene tubes slant	270 days	8-25	

TRYPTOSE AGAR	For the culture of fastidious microorganisms especially Brucella spp.	1226	4 bottles 100 ml	270 days	8-25	
TRYPTOSE AGAR	For the culture of fastidious microorganisms especially Brucella spp.	6631	Dehydrated 500 gr	3 years	8-25	
TRYPTOSE BROTH	For the culture of fastidious microorganisms especially Brucella spp.	1170	10 glass tubes	270 days	8-25	
TRYPTOSE BROTH	For the culture of fastidious microorganisms especially Brucella spp.	1870	20 polystyrene tubes	270 days	8-25	
TRYPTOSE BROTH	For the culture of fastidious microorganisms especially Brucella spp.	1270	4 bottles 100 ml	270 days	8-25	
TRYPTOSE BROTH	For the culture of fastidious microorganisms especially Brucella spp.	6632	Dehydrated 500 gr	3 years	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	1025	20 plates 90 mm	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	2225	40 plates 60 mm	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	4025	40 contact 55 mm	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	2525	40 contact s/m	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	20244	20 contact 90 mm	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	1325	plates10 plates 150 mm	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	20425	10 glass tubes 15 ml	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	1125	10 glass tubes slant	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	1825	20 polystyrene tubes slant	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	1225	4 bottles 100 ml	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	20526	4 bottles 500 ml	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	20527	4 bottles 250 ml	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	20771	4 bottles 200 ml	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	6105	Dehydrated 500 gr	3 years	8-25	
TSA + LECITHIN + TWEEN 80	For the culture of fastidious bacteria and not	20154	4 bottles 100 ml	210 days	4-8	
TSA + LECITHIN + TWEEN 80	For the culture of fastidious bacteria and not	4025 A	40 contact 55 mm	210 days	4-8	
TSA + LECITHIN + TWEEN 80	For the culture of fastidious bacteria and not	2525 A	40 contact s/m	210 days	4-8	
TSA + LECITHIN + TWEEN 80	For the culture of fastidious bacteria and not	20155	4 bottles 400 ml	210 days	4-8	
TSA + LECITHIN + TWEEN 80	For the culture of fastidious bacteria and not	20245	20 contact 90 mm	210 days	4-8	
TSA + LECITHIN + TWEEN 80	For the culture of fastidious bacteria and not	20242	20 plates 90 mm	210 days	4-8	
TSA + LECITHIN + TWEEN 80 + PENASI 20000 u.i./l	For the culture of fastidious bacteria and not	20275	40 contact 55 mm	90 days	4-8	
TSA + LECITHIN + TWEEN 80 + SODIUM THIOSULPHATE + HISTIDINE	For the culture of fastidious bacteria and not	4025 B	40 contact 55 mm	210 days	4-8	
TSA + PENASI 20000 u.i./l	For the culture of fastidious bacteria and not	20262	20 plates 90 mm	90 days	4-8	
TSA + SHEEP BLOOD	General use media and study of haemolytic reactions	1021	20 plates 90 mm	90 days	4-8	
TSA + SHEEP BLOOD	General use media and study of haemolytic reactions	1321	plates10 plates 150 mm	90 days	4-8	
TSA + SHEEP BLOOD 5% (EP, USDA, FSIS MIG 8.07)	For the culture of fastidious bacteria and not	20230	20 plates 90 mm	90 days	4-8	
TSA + TTC	For the culture of fastidious bacteria and not	21362	40 contact 55 mm	180 days	4-8	
TSB (EP)	For the culture of fastidious bacteria and not	1269	4 bottles 100 ml	240 days	8-25	

TSB (EP)	For the culture of fastidious bacteria and not	1269,4	40 bottles 100 ml	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	125	4 bottles 100 ml TP	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	1169	10 glass tubes	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	1169 A	10 glass tubes 15 ml	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	1169,5	50 glass tubes	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	1169 A.50	50 glass tubes 15 ml	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	20646	4 bottles 1000 ml	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	20948	4 bottles 1000 ml TP	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	20815	4 bottles 90 ml	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	20815,4	40 bottles 90 ml	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	20645	4 bottles 500 ml	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	20950	4 bottles 500 ml TP	240 days	8-25	
TSB (EP)	For the culture of fastidious bacteria and not	6217	Dehydrated 500 gr	3 years	8-25	
TSB MODIFIED (ISO 16654)	For the selective enrichment of E. Coli O157:h7	20549	10 glass tubes	90 days	4-8	
TSB MODIFIED (ISO 16654)	For the selective enrichment of E. Coli O157:h7	20723	10 glass tubes 9 ml	90 days	4-8	
TSB MODIFIED (ISO 16654)	For the selective enrichment of E. Coli O157:h7	20875	4 bottles 90 ml	90 days	4-8	
TSB MODIFIED (ISO 16654)	For the selective enrichment of E. Coli O157:h7	20479	4 bottles 225 ml	90 days	4-8	
TSB MODIFIED (ISO 16654)	For the selective enrichment of E. Coli O157:h7	20550	4 bottles 100 ml	90 days	4-8	
TSB MODIFIED BROTH BASE (ISO 16654)	For the selective enrichment of E. Coli O157:h7	6651	Dehydrated 500 gr	3 years	8-25	
TSB MODIFIED BROTH BASE (ISO 16654) – REQUIRED SUPPLEMENT		6526	10 vials x 500 ml / NOVOBIOCIN SUPPLEMENT TSB MOD	3 years	4-8	
TSB + PHENOL RED	For general use and for the culture of fastidious organisms and not with pH indicator	1157 B.501157 B.501157 B.501157 B.501157 B.501157 B.501157 B.501157 B.501157 B.501157 B.50	50 glass tubes	210 days	8-25	
TSB + PHENOL RED	For general use and for the culture of fastidious organisms and not with pH indicator	1157 B	10 glass tubes	210 days	8-25	
TSB + POLIMIXIN ISO 21871	For the selective enrichment of B. Cereus	20998	10 glass tubes	120 days	4-8	
TSB + POLIMIXIN ISO 21871	For the selective enrichment of B. Cereus	20999	10 glass tubes 2X	120 days	4-8	
TSC ISO 7937	For the determination and enumeration of Clostridium perfringens	20509	20 plates 90 mm	180 days	4-8	
TSC ISO 7937	For the determination and enumeration of Clostridium perfringens	20666	40 plates 60 mm	180 days	4-8	
TSC AGAR BASE ISO 7937	For the determination and enumeration of Clostridium perfringens	6646	Dehydrated 500 gr	3 years	8-25	
TSC AGAR BASE ISO 7937	For the determination and enumeration of Clostridium perfringens	20171	10 glass tubes 20 ml	180 days	8-25	
TSC AGAR BASE ISO 7937	For the determination and enumeration of Clostridium perfringens	20665	10 glass tubes 22 ml	180 days	8-25	
TSC AGAR BASE ISO 7937	For the determination and enumeration of Clostridium perfringens	20743	4 bottles 200 ml	180 days	8-25	

TSC AGAR BASE ISO 7937	For the determination and enumeration of Clostridium perfringens	20809	4 bottles 100 ml	180 days	8-25	
TSC AGAR BASE ISO 7937 – REQUIRED SUPPLEMENT		6303	10 vials x 500 ml / CLOSTRIDIUM PERFRINGENS SUPPLEMENT	3 years	4-8	
TSYEA (ISO 11290)	Media for the confirmation of Listeria monocytogenes	20011	20 plates 90 mm	240 days	8-25	
TSYEA (ISO 11290)	Media for the confirmation of Listeria monocytogenes	20012	4 bottles 250 ml	240 days	8-25	
TSYEA (ISO 11290)	Media for the confirmation of Listeria monocytogenes	20017	4 bottles 100 ml	240 days	8-25	
TSYEA (ISO 11290)	Media for the confirmation of Listeria monocytogenes	20655	10 glass tubes 22 ml	240 days	8-25	
TSYEA (ISO 11290)	Media for the confirmation of Listeria monocytogenes	6629	Dehydrated 500 gr	3 years	8-25	
TSYEB (ISO 11290)	Media for the confirmation of Listeria monocytogenes	20205	10 glass tubes	240 days	8-25	
TSYEB (ISO 11290)	Media for the confirmation of Listeria monocytogenes	20455	4 bottles 100 ml	240 days	8-25	
TSYEB (ISO 11290)	Media for the confirmation of Listeria monocytogenes	6630	Dehydrated 500 gr	3 years	8-25	
TT HAJNA (USDA-FSIS)	For the selective enrichment of Samonella spp. in food	1103	10 glass tubes	90 days	4-8	
UREA AGAR (ISO 6579)	For the determination of urease activity	1133	10 glass tubes slant	210 days	8-25	
UREA AGAR (ISO 6579)	For the determination of urease activity	1833	20 polystyrene tubes slant	210 days	8-25	
UREA AGAR (ISO 6579)	For the determination of urease activity	20682	40 plates 60 mm	210 days	8-25	
UREA AGAR BASE (ISO 6579)	For the determination of urease activity	6222	Dehydrated 500 gr	3 years	8-25	
UREA AGAR BASE (ISO 6579) – REQUIRED SUPPLEMENT		6530	1 x 100 ml / UREA 40% STERILE SOLUTION	210 days	4-8	
UREA BROTH BASE	For the determination of urease activity	6223	Dehydrated 500 gr	3 years	8-25	
UREA BROTH BASE – REQUIRED SUPPLEMENT		6530	1 X 100 ml / UREA 40% STERILE SOLUTION	210 days	4-8	
VIOLET RED BILE GLUCOSE (VRBG) ISO 21528	For the isolation and the enumeration of Enterobacteria	1076 B	20 plates 90 mm	210 days	8-25	
VIOLET RED BILE GLUCOSE (VRBG) ISO 21528	For the isolation and the enumeration of Enterobacteria	4076 B	40 contact 55 mm	210 days	8-25	
VIOLET RED BILE GLUCOSE (VRBG) ISO 21528	For the isolation and the enumeration of Enterobacteria	20424	10 glass tubes 15 ml	210 days	8-25	
VIOLET RED BILE GLUCOSE (VRBG) ISO 21528	For the isolation and the enumeration of Enterobacteria	1276 B	4 bottles 100 ml	210 days	8-25	
VIOLET RED BILE GLUCOSE (VRBG) ISO 21528	For the isolation and the enumeration of Enterobacteria	20449	4 bottles 200 ml	210 days	8-25	
VIOLET RED BILE GLUCOSE (VRBG) ISO 21528	For the isolation and the enumeration of Enterobacteria	20448	4 bottles 500 ml	210 days	8-25	
VIOLET RED BILE GLUCOSE (VRBG) ISO 21528	For the isolation and the enumeration of Enterobacteria	6111	Dehydrated 500 gr	3 years	8-25	
VIOLET RED BILE GLUCOSE + LEC + TWEEN 80 + HISTIDINE + SODIUM THIOSULPHATE	For the isolation and the enumeration of Enterobacteria	21319	40 contact 55 mm	180 days	4-8	
VIOLET RED BILE LACTOSE AGAR + MUG	Terreno selettivo e differenziale per la determinazione dei Coliformi e per la determinazione diretta di E. Coli	20383	20 plates 90 mm	90 days	4-8	
VIOLET RED BILE LACTOSE AGAR + MUG	Terreno selettivo e differenziale per la determinazione dei Coliformi e per la determinazione diretta di E. Coli	6684	Dehydrated 500 gr	2 years	4-8	
VIOLET RED BILE LACTOSE (VRBL) ISO 4831	For the isolation, the enumeration and the differentiation of Coliforms	1076	20 plates 90 mm	210 days	8-25	

VIOLET RED BILE LACTOSE (VRBL) ISO 4831	For the isolation, the enumeration and the differentiation of Coliforms	2276	40 plates 60 mm	210 days	8-25	
VIOLET RED BILE LACTOSE (VRBL) ISO 4831	For the isolation, the enumeration and the differentiation of Coliforms	4076	40 contact 55mm	210 days	8-25	
VIOLET RED BILE LACTOSE (VRBL) ISO 4831	For the isolation, the enumeration and the differentiation of Coliforms	1176	10 glass tubes 15 ml	210 days	8-25	
VIOLET RED BILE LACTOSE (VRBL) ISO 4831	For the isolation, the enumeration and the differentiation of Coliforms	1276	4 bottles 100 ml	210 days	8-25	
VIOLET RED BILE LACTOSE (VRBL) ISO 4831	For the isolation, the enumeration and the differentiation of Coliforms	20819	4 bottles 200 ml	210 days	8-25	
VIOLET RED BILE LACTOSE (VRBL) ISO 4831	For the isolation, the enumeration and the differentiation of Coliforms	6110	Dehydrated 500 gr	3 years	8-25	
VIOLET RED BILE LACTOSE + LEC + TWEEN 80	For the isolation, the enumeration and the differentiation of Coliforms	20122	40 contact 55 mm	210 days	4-8	
VIOLET RED BILE LACTOSE GLUCOSE (VRBLG) (EP)	For the detection of and enumerate the Enterobacteria	2	20 plates 90 mm	210 days	8-25	
WL NUTRIENT	For the culture of yeasts and fungi in the beer fermentation processes	21344	20 plates 90 mm	180 days	4-8	
WL NUTRIENT	For the culture of yeasts and fungi in the beer fermentation processes	20417	40 plates 60 mm	180 days	4-8	
WL NUTRIENT	For the culture of yeasts and fungi in the beer fermentation processes	6683	Dehydrated 500 gr	3 years	4-8	
WL NUTRIENT + CICLOEXIMIDE	For the isolation of Brettanomyces spp.	6867	Dehydrated 500 gr	3 years	4-8	
WL NUTRIENT DIFFERENTIAL ISO 10718	For the isolation of the bacteria in the beer fermentation processes	21345	20 plates 90 mm	180 days	4-8	
WL NUTRIENT DIFFERENTIAL ISO 10718	For the isolation of the bacteria in the beer fermentation processes	20752	40 plates 60 mm	180 days	4-8	
WL NUTRIENT DIFFERENTIAL ISO 10718	For the isolation of the bacteria in the beer fermentation processes	20855	4 bottles 100 ml	180 days	4-8	
WL NUTRIENT DIFFERENTIAL ISO 10718	For the isolation of the bacteria in the beer fermentation processes	6390	Dehydrated 500 gr	3 years	4-8	
WORT AGAR	For the culture of yeasts and molds	20439	20 plates 90 mm	180 days	8-25	
WORT AGAR	For the culture of yeasts and molds	6225	Dehydrated 500 gr	3 years	8-25	
XLD (EP)	For the isolation of Enterobacteriaceae, especially Salmonella spp. and Shigella spp.	1027	20 plates 90 mm	180 days	8-25	
XLD (EP)	For the isolation of Enterobacteriaceae, especially Salmonella spp. and Shigella spp.	1227	4 bottles 100 ml	180 days	8-25	
XLD (EP)	For the isolation of Enterobacteriaceae, especially Salmonella spp. and Shigella spp.	6116	Dehydrated 500 gr	3 years	8-25	
XLD (ISO 6579)	For the isolation of Salmonella spp.	1027 A	20 plates 90 mm	180 days	8-25	
XLD (ISO 6579)	For the isolation of Salmonella spp.	1227 A	4 bottles 100 ml	180 days	8-25	
XLD (ISO 6579)	For the isolation of Salmonella spp.	20277	10 plates 150 mm	180 days	8-25	
XLD (ISO 6579)	For the isolation of Salmonella spp.	6219	Dehydrated 500 gr	3 years	8-25	
XLT4	For the isolation of pathogenic Enterobacteriaceae, especially Salmonella spp.	1039 A	20 plates 90 mm	180 days	8-25	
XLT4 AGAR BASE	For the isolation of pathogenic Enterobacteriaceae, especially Salmonella spp.	6635	Dehydrated 500 gr	3 years	8-25	

XYLOSE (D) BROTH ISO 11290	For the confirmation of Listeria spp.	20209	10 tubes 10 ml	180 days	8-25	
YEAST EXTRACT	For use in microbiology	6418	Dehydrated 500 gr	3 years	8-25	
YEAST EXTRACT AGAR (ISO 6222)	For a broad spectrum growth of bacteria, yeasts and fungi	20141	20 plates 90 mm	270 days	8-25	
YEAST EXTRACT AGAR (ISO 6222)	For a broad spectrum growth of bacteria, yeasts and fungi	20024	4 bottles 100 ml	270 days	8-25	
YEAST EXTRACT AGAR (ISO 6222)	For a broad spectrum growth of bacteria, yeasts and fungi	20614	4 bottles 250 ml	270 days	8-25	
YEAST EXTRACT AGAR (ISO 6222)	For a broad spectrum growth of bacteria, yeasts and fungi	20675	4 bottles 500 ml	270 days	8-25	
YEAST EXTRACT AGAR (ISO 6222)	For a broad spectrum growth of bacteria, yeasts and fungi	6117	Dehydrated 500 gr	3 years	8-25	
YEAST EXTRACT GLUCOSE CHLORAMPHENICOL AGAR (YGC) (ISO 7954)	For the isolation of yeast and fungi in the food	20380	20 plates 90 mm	180 days	4-8	
YEAST EXTRACT GLUCOSE CHLORAMPHENICOL AGAR (YGC) (ISO 7954)	For the isolation of yeast and fungi in the food	20161	4 bottles 100 ml	180 days	4-8	
YEAST EXTRACT GLUCOSE CHLORAMPHENICOL AGAR (YGC) (ISO 7954)	For the isolation of yeast and fungi in the food	6291	Dehydrated 500 gr	3 years	8-25	
YEAST NITROGEN BASE WITHOUT AMMONIUM SULFATE	For the classification of the yeasts	6250	Dehydrated 500 gr	3 years	8-25	
YERSINIA SELECTIVE	For the isolation of Yersinia enterocolitica	1028	20 plates 90 mm	210 days	4-8	
YERSINIA AGAR BASE	For the isolation of Yersinia enterocolitica	6636	Dehydrated 500 gr	3 years	8-25	
YERSINIA AGAR BASE – REQUIRED SUPPLEMENT		6399	5 + 5 fiale x 500 ml / YERSINIA SELECTIVE SUPPLEMENT	2 years	4-8	
YERSINIA ITC BROTH ISO 10273	For the selective enrichment of Yersinia enterocolitica	20270	10 glass tubes 10 ml	180 days	4-8	
YERSINIA ITC BROTH ISO 10273	For the selective enrichment of Yersinia enterocolitica	20776	10 glass tubes 9 ml	180 days	4-8	
YERSINIA ITC BROTH ISO 10273	For the selective enrichment of Yersinia enterocolitica	20878	4 bottles 90 ml	180 days	4-8	
YERSINIA ITC BROTH BASE ISO 10273	For the selective enrichment of Yersinia enterocolitica	6715	Dehydrated 500 gr	3 years	8-25	
YERSINIA ITC BROTH BASE ISO 10273 – REQUIRED SUPPLEMENT		6394	5 + 5 vials x 500 ml / ITK SUPPLEMENT	2 years	4-8	
YERSINIA PBS BROTH ISO 10273	For the selective enrichment of Yersinia enterocolitica	20879	10 glass tubes 9 ml	180 days	8-25	
YERSINIA PBS BROTH ISO 10273	For the selective enrichment of Yersinia enterocolitica	20775	4 bottles 90 ml	180 days	8-25	
YERSINIA PBS BROTH ISO 10273	For the selective enrichment of Yersinia enterocolitica	6716	Dehydrated 500 gr	3 years	8-25	
YPD BROTH	For the maintenance and the growth of yeasts in molecular biology procedures	6664	Dehydrated 500 gr	3 years	8-25	
TRIPLE WRAPPED GAMMA IRRADIATIED PLATES						
PLATE COUNT AGAR (PCA) (APHA) ISO 4833:2003	For the total aerobic bacterial count in food, water, air and surfaces	4447	40 contact 55 mm	240 days	8-25	
PLATE COUNT AGAR (PCA) (APHA) ISO 4833:2003	For the total aerobic bacterial count in food, water, air and surfaces	20254	20 contact 90 mm	240 days	8-25	
PCA + TWEEN 80 + LECITHIN	For the total aerobic bacterial count in food, water, air and surfaces	4411	40 contact 55 mm	240 days	4-8	
PCA + TWEEN 80 + LECITHIN	For the total aerobic bacterial count in food, water, air and surfaces	20255	20 contact 90 mm	240 days	4-8	
SABOURAUD DEXTROSE	For the culture of yeasts and fungi	4417	40 contact 55 mm	210 days	8-25	

SABOURAUD DEXTROSE	For the culture of yeasts and fungi	20801	20 plates 90 mm	210 days	8-25	
SABOURAUD DEXTROSE	For the culture of yeasts and fungi	4407	20 plates 90 mm 25 ml	210 days	8-25	
SABOURAUD DEXTROSE	For the culture of yeasts and fungi	20252	20 contact 90 mm	210 days	8-25	
SAB + CAF 50	For the isolation of yeast and fungi	4418 A	40 contact 55 mm	180 days	4-8	
SAB + LECITHIN + TWEEN 80	For the culture of yeasts and fungi	4418	40 contact 55 mm	180 days	4-8	
SAB + LECITHIN + TWEEN 80	For the culture of yeasts and fungi	20253	20 contact 90 mm	180 days	4-8	
SAB + CAF50 + LECITHIN + TWEEN 80	For the isolation of yeast and fungi	4418 B	40 contact 55 mm	180 days	4-8	
TSA (EP)	For the culture of fastidious bacteria and not	4425	40 contact 55 mm	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	4401	20 plates 90 mm 25 ml	240 days	8-25	
TSA (EP)	For the culture of fastidious bacteria and not	20152	20 plates 90 mm	240 days	8-25	
TSA + LECITHIN + TWEEN 80	For the culture of fastidious bacteria and not	4425 A	40 contact 55 mm	210 days	4-8	
TSA + LECITHIN + TWEEN 80	For the culture of fastidious bacteria and not	4403	20 plates 90 mm 25 ml	210 days	4-8	
TSA + LECITHIN + TWEEN 80 + PENASI 20,000 u.i./l	For the culture of fastidious bacteria and not	20072	40 contact 55 mm	90 days	4-8	
TSA + LECITHIN + TWEEN 80 + SODIUM THIOSULFATE + HISTIDINE	For the culture of fastidious bacteria and not	4425 B	40 contact 55 mm	210 days	4-8	
PLATES 90 mm 2 SECTORS						
CLED / MAC CONKEY	For the presumptive detection and differentiation of organisms causing urinary tract infections - Isolation and differentiation of Enterobacteria	4203	20 plates	240 days	4-8	
DERMATOPHYTES / SABOURAUD	Isolation of Dermatophytes - Yeasts and fungi culture	4294	20 plates	180 days	4-8	
HEKTOEN / SS	For the isolation and the differentiation of Gram-negative enteric bacteria - For the isolation of Salmonella and Shigella	4208	20 plates	210 days	8-25	
SS / MAC CONKEY	For the isolation of Salmonella and Shigella Isolation and differentiation of Enterobacteria	4220	20 plates	210 days	8-25	
PLATES 90 mm 3 SECTORS						
FUNGISCREEN	Yeasts and fungi culture. Isolation of Dermatophytes - Malassezia spp. Culture	4304	20 plates	180 days	4-8	
MAC CONKEY / MANNITOL SALT / SABOURAUD	Isolation and differentiation of Enterobacteria - Isolation of S. aureus - Yeasts and fungi culture	4306	20 plates	180 days	4-8	
MAC CONKEY / SS / HEKTOEN	Isolation and differentiation of Enterobacteria - For the isolation of Salmonella and Shigella - For the isolation and the differentiation of Gram-negative enteric bacteria	4305	20 plates	180 days	4-8	
SABOURAUD / MANNITOL SALT / DESOXYCHOLATE	Yeasts and fungi culture - Isolation of S. aureus - Coliforms isolation and counting	4301	20 plates	180 days	4-8	
ANIMAL BLOOD AND DERIVATIVES						
BLOOD, HORSE DEBRIFINATED STERILE		1501	25 ml	30 days	2-8	
BLOOD, HORSE DEBRIFINATED STERILE		1451	50 ml	30 days	2-8	
BLOOD, HORSE DEBRIFINATED STERILE		1452	100 ml	30 days	2-8	

BLOOD, HORSE DEBRIFINATED STERILE		1453	250 ml	30 days	2-8	
BLOOD, HORSE DEBRIFINATED STERILE		1454	500 ml	30 days	2-8	
BLOOD, LISATE HORSE DEBRIFINATED STERILE		1481	50 ml	365 days	2-8	
BLOOD, LISATE HORSE DEBRIFINATED STERILE		1482	100 ml	365 days	2-8	
BLOOD, SHEEP DEBRIFINATED STERILE		1405	25 ml	30 days	2-8	
BLOOD, SHEEP DEBRIFINATED STERILE		1401	50 ml	30 days	2-8	
BLOOD, SHEEP DEBRIFINATED STERILE		1402	100 ml	30 days	2-8	
BLOOD, SHEEP DEBRIFINATED STERILE		1403	250 ml	30 days	2-8	
BLOOD, SHEEP DEBRIFINATED STERILE		1404	500 ml	30 days	2-8	
BLOOD, SHEEP DEBRIFINATED STERILE		1406	1000 ml	30 days	2-8	
BLOOD , SHEEP DEFRIFINATED STERILE, IN ALSEVER		1421	50 ml	30 days	2-8	
HORSE SERUM		1491	50 ml	365 days	2-8	
HORSE SERUM		1497	100 ml	365 days	2-8	
HORSE SERUM		1496	500 ml	365 days	2-8	