

Specificații tehnice

Numărul procedurii de achiziție 21057523 din 27.07.22						
Obiectul achiziției:medii de cultura						
Denumirea bunurilor/serviciilor	Denumirea modelului bunului/serviciului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7
Bunuri/servicii						
Lot 1. Acetamide broth	Acetamide broth 100 g 620313	Italia	Liofilchem	Ambalaj - 0.1 kg.	Ambalaj - 0.1 kg. Acetamide. 10.0 Sodium chloride 5.00 Dipotassium phosphate 1.39 Monopotassium phosphate 0.73 Magnesium sulphate 0.5 Phenol red 0.012 Final pH 7.0 ± 0.2	CE,ISO
Lot 2. Agar-agar	Agar 500 g Ref. 611001	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Clarity, 1.5% Sol (NTU) 8.2 PH (1.5% solution) 6.75 ± 0.75 Gel Strength 950 Gelation Point 35°C Melting Point 88°C Divalent Cations 250 ppm Heavy Metals (As, Pb) < 10 mg/Kg Ash 3.9%	CE,ISO
Lot 3 . Agar cu extract de drojdii (Yeast Extract Agar)	Yeast Extract Agar 500 g Ref. 611016	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Enzymatic Digest of Casein 6.0 Yeast Extract 3.0 Agar 15.0 Final pH 7.2 ± 0.2 at 25°C	CE,ISO
Lot 4. Agar cu extract de carne (Nutrient Agar)	Nutrient Agar ISO 16266 500 g Ref. 610036	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Peptone 5.0 Meat Extract 1.0 Yeast Extract 2.0 Sodium Chloride 5.0 Agar 15.0 Final pH 7.4 ± 0.2 at 25°C	CE,ISO
Lot 5. Agar cu triptonă și soia (Tryptone Soya Agar)	Tryptic Soy Agar 500 g Ref. 610052	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Casein Peptone 15.0 Soy Peptone 5.0 Sodium Chloride 5.0 Agar 15.0 Final pH 7.3 ± 0.2 at 25°C	CE,ISO
Lot 7. Agar Sabouraud cu cloramfenicol și dextroza	Sabouraud CAF Agar 500 g Ref. 610203	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg Enzymatic Digest of Casein 5.0 Enzymatic Digest of Animal Tissue 5.0 Glucose 40.0 Chloramphenicol 0.5 Agar 15.0 Final pH 5.6 ± 0.2 at 25°C	CE,ISO
Lot 9. Alcalina Peptone Water	Alkaline Peptone Water 500 g Ref. 610098	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Peptone 10.0 Sodium Chloride 10.0 Final pH= 8.5 ± 0.2 at 25°C	CE,ISO
Lot 11. Apa peptonată (Peptone water)	PEPTONE WATER 500 g, Ref. 610038	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg Peptone 10.0 Sodium Chloride 5.0 Final pH 7.2 ± 0.2 at 25°C	CE,ISO
Lot 12. Apă peptonată tamponată pentru îmbogățirea neselectivă a Salmonella în produse alimentare)	Buffered Peptone Water 500 g Ref. 611014	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Enzymatic Digest of Casein 10.0 Sodium Chloride 5.0 Disodium Hydrogen Phosphate 3.5* Potassium Dihydrogen Phosphate 1.5 Final pH 7.0 ± 0.2 at 25°C	CE,ISO
Lot 14. Brilliant Green Agar pentru izolare selectivă Salmonella spp.	BRILLIANT GREEN AGAR 500 g Ref. 610009	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Meat Peptone 5.0 Casein Peptone 5.0 Sodium Chloride 5.0 Yeast Extract 3.0 Lactose 10.0 Sucrose 10.0 Phenol Red 0.08 Brilliant Green 0.0125	CE,ISO

					Agar 20.0 Final pH 6.9 ± 0.2 at 25°C	
Lot 16.Bilă uscată, purificată	BILE BACTERIOLOGICAL 100 g Ref. 621367	Italia	Liofilchem	Ambalaj - 0.1 kg.	Ambalaj - 0.1 kg.	CE,ISO
Lot 17Bile Esculin Azide Agar	Bile Aesculin Azide Agar 500 g Ref. 610001	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Tryptone 17.0 Peptone 3.0 Yeast Extract 5.0 Ox-bile 10.0 Sodium Chloride 5.0 Aesculin 1.0 Ferric Ammonium Citrate 0.5 Sodium Azide 0.15 Agar 15.0 Final pH 7.1 ± 0.1 at 25°C	CE,ISO
Lot 19.Bulion biliat (Bile Broth)	BRILLIANT GREEN BILE BROTH 2% 500 g Ref. 610010	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg Enzymatic Digest of Casein 10.0 Lactose 10.0 Ox Bile 20.0 Brilliant Green 0.0133 Final pH 7.2 ± 0.2 at 25°C	CE,ISO
Lot 22.Bulion selenit	Selenite Broth 500 g Ref. 610145	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Enzymatic Digest of Casein 5.0 Lactose 4.0 Sodium Phosphate 10.0 Sodium Selenite 4.0	CE,ISO
Lot 23.Bulion Sabouraud cu glucoza dehidratat	Sabouraud Dextrose Broth 500 g Ref. 610104	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Pancreatic Digest of Casein 5.0 Peptic Digest of Animal Tissue 5.0 Dextrose 20.0 Final pH 5.6 ± 0.2 at 25°C	CE,ISO
Lot 25.Bulion lactozat EC	E.C. BROTH 500 g Ref. 610063	Italia	Liofilchem	Ambalaj - 0.5 kg. Compoziția: digerat enzimatic de cazeină 20g, lactoză 5g, săruri biliare 1.5g, fosfat dipotasic 4g, fosfat monopotasic 1.5g, clorură de sodiu 5g.	Ambalaj - 0.5 kg. Compoziția: digerat enzimatic de cazeină 20g, lactoză 5g, săruri biliare 1.5g, fosfat dipotasic 4g, fosfat monopotasic 1.5g, clorură de sodiu 5g.	CE,ISO
Lot 26.Brain-Heart Infusion Broth Pentru cultivarea unei varietati de microorganisme	BRAIN HEART INFUSION BROTH 500 g Ref. 610008	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Enzymatic Digest of Animal Tissues 10.0 Dehydrated Calf Brain Infusion 12.5 Dehydrated Beef Heart Infusion 5.0 Glucose 2.0 Sodium Chloride 5.0 Disodium Hydrogen Phosphate, Anhydrous 2.5 Final pH 7.4 ± 0.2 at 25°	CE,ISO
Lot 28.Coagulaza plasmă (Coagulase Plasma)	COAGULASE TEST 4 ml Ref. 88030	Italia	Liofilchem	Ambalaj- flacon cu 3/5 ml substanța lichidă inițial sau după rehidratare.	Ambalaj- flacon cu 4 ml substanța lichidă inițial sau după rehidratare.	CE,ISO
Lot 29.Cystine-Lactose-Electrolyte Deficient (CLED) medium	CLED AGAR 500 g Ref. 610012	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Enzymatic Digest of Gelatin 4.0 Enzymatic Digest of Casein 4.0 Beef Extract 3.0 Lactose 10.0 L-Cystine 0.128 Bromothymol Blue 0.02 Agar 15.0 Final pH 7.3 ± 0.2 at 25°C	CE,ISO
Lot 30.Columbia Agar with Horse Blood	Columbia Agar (Horse Blood 5%) 10 plates 90 mm Ref. 10025	Italia	Liofilchem	set a câte 10 plăci/90 mm	set a câte 10 plăci/90 mm Peptospecial 23.0 Sodium Chloride 5.0 Corn Starch 1.0 Agar 14.0 Horse Defibrinated Blood 50.0 ml Final pH 7.3 ± 0.2	CE,ISO
Lot 31.Columbia agar bază	Columbia Agar Base 500 g Ref. 610013	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Peptospecial 23.0 Starch 1.0 Sodium Chloride 5.0 Agar 14	CE,ISO

Lot 32.Columbia agar+5% Sheep blood	Columbia Agar (Sheep Blood 5%) 10 plates 90 mm Ref. 11025	Italia	Liofilchem	set a câte 10 plăci/90 mm	set a câte 10 plăci/90 mm Pancreatic Digest of Casein 12.0 Starch 1.0 Peptic Digest of Animal Tissue 5.0 Sodium Chloride 5.0 Yeast Extract 3.0 Beef Extract 3.0 Sheep Blood Defibrinated 50.0 ml Agar 14.0 Final pH 7.3 ± 0.2	CE,ISO
Lot 35.Disc cu Bacitracina pentru identificarea S. pyogenes	Bacitracin BA 10 IU 50 Disc Ref. 9051	Italia	Liofilchem	Ambalaj = flacon 50 discuri	Bacitracin BA 10 IU 50 Disc	CE,ISO
Lot 41.Dey-Engley Neutralizing Agar (D/E Agar Disinfectant Testing)	D/E NEUTRALIZING BROTH 500 g Ref. 610088	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Enzymatic Digest of Casein 5.0 Yeast Extract 2.5 Dextrose 10.0 Sodium Thioglycollate 1.0 Sodium Thiosulfate 6.0 Sodium Biosulfite 2.5 Lecithin 7.0 Bromcresol Purple 0.02 Final pH 7.6 ± 0.2 at 25°C	CE,ISO
Lot 44.Emulsia de gălbenuș de ouă	Egg Yolk Emulsion 100 mL Ref. 80124	Italia	Liofilchem	Ambalaj -flacon 100 ml.	Ambalaj -flacon 100 ml. Egg Yolk 500 ml Saline Solution (0.85% NaCl)	CE,ISO
Lot 45.EMB Agar, Levine (Levine-Eosin Methylene Blue Agar Medium)	EMB Levine Agar 500 g Ref.610019	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Peptone 10.0 Lactose 10.0 Dipotassium Phosphate 2.0 Eosin Y 0.4 Methylene Blue 0.065 Agar 15.0 Final pH 7.2 ± 0.2 at 25°C	CE,ISO
Lot 48.Fluid Thioglycollate medium (Thioglycollate medium Fluid)	Fluid Thioglycollate Medium 500 g Ref. 610050	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Enzymatic Digest of Casein 15.0 Yeast Extract 5.0 Glucose 5.5 Sodium Chloride 2.5 Sodium Thioglycollate 0.5 L-Cystine 0.5 Resazurin 0.001 Agar 0.75 Final pH 7.1 ± 0.2 at 25°C	CE,ISO
Lot 52.Giolitti-Cantoni bullion pentru stafilococi	GIOLITTI CANTONI BROTH BASE 500 g Ref. 610100	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Tryptone 10.0 Beef Extract 5.0 Yeast Extract 5.0 D-Mannitol 20.0 Lithium Chloride 5.0 Sodium Chloride 5.0 Glycine 1.2 Sodium Pyruvate 3.0 Final pH = 6.9 ± 0.2 at 25 °C.	CE,ISO
Lot 53.Geloză nutritivă cu 1% glucoză (Plate Count Agar with dextroza)	Plate Count Agar 500 g Ref. 610040	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg Enzymatic Digest of Casein 5.0 Yeast Extract 2.5 Glucose 1.0 Agar 15.0 Final pH 7.0 ± 0.2 at 25°C	CE,ISO
Lot 56 Kligler Iron Agar	KLIGLER IRON AGAR 500 g Ref. 610023	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Proteose Peptone 20.0 Sodium Chloride 5.0 Yeast Extract 3.0 Meat Extract 3.0 Ferrous Sulfate 0.2 Sodium Thiosulphate 0.3 Lactose 10.0 Glucose 1.0 Phenol Red 0.024 Agar 11.0 Final pH = 7.4 ± 0.2 at 25 °C.	CE,ISO
Lot 64.Lauryl Tryptose Broth (Lauryl Sulphate broth)	LAURYL TRYPTOSE BROTH 500 g Ref. 610085	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Tryptose 20.0 Lactose 5.0 Sodium Chloride 5.0 Sodium Lauryl Sulphate 0.1 Dipotassium Phosphate 2.75 Monopotassium Phosphate 2.75 Final pH 6.8 ± 0.2 at 25°C	CE,ISO
Lot 74MacConkey Agar izolare si diferentiere bacili enterici gram negativ cu 0.15% săruri de bilă, cristal violet și NaCl (MacConkey nr 3)	MacConkey Agar 500 g Ref. 610028	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Pancreatic Digest of Gelatin 17.0 Peptone from Meat 1.5 Peptone from Casein 1.5 Lactose 10.0 Sodium Chloride 5.0 Bile Salts 1.5 Agar 15.0* Neutral Red 0.03 Crystal Violet 0.001 Final pH 7.1 ± 0.2 at 25°C	CE,ISO
Lot 75MRS agar cu pH scazut 5.7 (ISO)	M.R.S. AGAR 500 g Ref. 610024	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Enzymatic Digest of Casein 10.0 Meat Extract 10.0 Yeast Extract 4.0 Triammonium Citrate 2.0 Sodium Acetate 5.0 Magnesium Sulfate Heptahydrate 0.2	CE,ISO

					Manganese Sulfate Tetrahydrate 0.05 Dipotassium Hydrogen Phosphate 2.0 Glucose 20.0 Agar 15.0 Final pH 5.7 ± 0.1 at 25°C	
Lot 77Mediu EE Broth, Mossel cultivare si imbogatire enterobacterii	EE Broth-Mossel 500 g Ref. 610017	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Pancreatic Digest of Gelatin 10.0 Glucose Monohydrate 5.0 Dehydrated Ox Bile 20.0 Potassium Dihydrogen Phosphate 2.0 Disodium Hydrogen Phosphate, Anhydrous 6.4* Brilliant Green 0.015 Final pH 7.2 ± 0.2 at 25°C * Equivalent to 8.0 g of Disodium Hydrogen Phosphate Dihydrate	CE,ISO
Lot 78Mannitol Salt Agar	Mannitol Salt Agar 500 g Ref. 610029	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Pancreatic Digest of Casein 5.0 Peptic Digest of Animal Tissue 5.0 Beef Extract 1.0 D-Mannitol 10.0 Sodium Chloride 75.0 Phenol Red 0.025 Agar 15.0 Final pH 7.4 ± 0.2 at 25°C	CE,ISO
Lot 81 Mediu pentru Yersinia enterocolitica cu supliment						CE,ISO
Yersinia Selective Agar Base	YERSINIA SELECTIVE AGAR BASE 500 g Ref. 610111	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Enzymatic Digest of Gelatin 17.0 Enzymatic Digest of Casein and Animal Tissues 3.0 Yeast Extract 2.0 Sodium Chloride 1.0 Sodium Pyruvate 2.0 Magnesium Sulfate 0.01 Mannitol 20.0 Sodium Deoxycholate 0.5 Crystal Violet 0.001 Neutral Red 0.03 Agar 14.0 Final pH 7.4 ± 0.2 at 25°C	CE,ISO
Yersinia Selective Supplement	Yersinia supplement 10 vials Ref. 81039	Italia	Liofilchem	Ambalaj - flacon.Compoziția per flacon: Cefsulodin 7.500mg, triclosan/irgasan 2mg, novobiocin 1.250mg	Ambalaj -flacon Cefsulodin7.5 mg,Irgasan2.0 mg, Novobiocin1.25 mg	CE,ISO
Lot 89 Mediu pentru Cronobacter spp cu supliment						CE,ISO
Cronobacter selective broth conform ISO 22964 (CSB)	Cronobacter Selective Broth 500 g Ref. 610389	Italia	Liofilchem		Ambalaj - 0.5 kg. Enzymatic Digest of Animal Tissues 10.0 Meat Extract 3.0 Sodium Chloride 5.0 Bromocresol Purple 0.04 Sucrose 10.0 Final pH 7.4 ± 0.2 at 25°C	CE,ISO
Vancomycin Supplement	Vancomycin (5mg) supplement 10 vials Ref. 81064	Italia	Liofilchem	Ambalaj -flacon. Compoziția per flacon: vancomicina 10 mg	Ambalaj -flacon. Vancomycin 5.0 mg	CE,ISO
Lotu 91 Mediu PALCAM agar cu supliment	LISTERIA PALCAM AGAR 500 g Ref. 610168	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Peptone 23.0 Starch 1.0 Sodium Chloride 5.0 Yeast Extract 3.0 Glucose 0.5 Mannitol 10.0 Esculin 0.8 Ferric Ammonium Citrate 0.5 Lithium Chloride 15.0Phenol Red 0.08 Agar 12.0 Final pH = 7.2 ± 0.2 at 25 °C.	CE,ISO
Listeria Identification Agar (PALCAM) Supliment selectiv pentru listerii PALCAM	Listeria Palcam supplement 10 vials Ref. 81026	Italia	Liofilchem	Ambalaj-flacon. Compoziția per flacon: Polymyxin B sulfat 5000 IU/5mg, Acriflavine	Ambalaj-flacon. Polimixina B 5.0 mg Ceftazidime 10.0 mg Acriflavina HCl 2.5 mg	CE,ISO

				hydrochloride -2.5 mg, Ceftazidime - 10.0mg.		
Lot 94 Mediu Tetratonat Muller-Kauffmann cu novobiocină						CE,ISO
Mediu Tetratonat Muller-Kauffmann cu novobiocină (MKTTn)	Muller Kauffmann Tetrathionate Broth Base 500 g Ref. 610239	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Enzymatic Digest of Casein 8.6 Meat Extract 4.3 Sodium Chloride 2.6 Calcium Carbonate 38.7 Sodium Thiosulfate anhydrous 30.5* Ox Bile 4.78 Brilliant Green 0.096 Final pH 8.2 ± 0.2 at 25°C *Equivalent to 47.8 g of sodium thiosulfate pentahydrate.	CE,ISO
Novobiocin selectiv supplement	Novobiocin MKTT Supplement 10 vials Ref. 81073	Italia	Liofilchem	Ambalaj- flacon cu Novobiocină 10 mg.	Ambalaj- flacon Novobiocina 20.0 mg	CE,ISO
Lot 96 Mediu Urea Agar cu supliment						CE,ISO
Urea Agar Base (mediu Christensen)	UREA AGAR BASE (CHRISTENSEN) 100 g Ref. 620107	Italia	Liofilchem	Ambalaj - 0.1 kg.	Ambalaj - 0.1 kg. Peptone 1.0 Glucose 1.0 Sodium Chloride 5.0 Monopotassium Phosphate 2.0 Phenol Red 0.012 Agar 15.0 Final pH 6.8 ± 0.2 at 25°C	CE,ISO
Urea 40%	UREA 40 % supplement 5 mL Ref. 80292	Italia	Liofilchem	Ambalaj – flacon 5 ml	Ambalaj – flacon 5 ml UREA 40 % supplement 5 mL	CE,ISO
Lot 97 Mediu Bordetella Agar cu supliment						CE,ISO
Bordet Gengou Agar Base	BORDET GENGOU AGAR BASE 500 g Ref. 610006	Italia	Liofilchem	Ambalaj - 0.5 kg	Ambalaj - 0.5 kg Potato, Infusion from 4.5 Peptone 5.0 Tryptone 5.0 Sodium Chloride 5.5 Agar 16.0 Final pH = 6.7 ± 0.2 at 25 °C	CE,ISO
Bordetella selectiv supliment	Bordetella supplement 10 vials Ref. 81013	Italia	Liofilchem	Ambalaj -flacon cu cephalexin 20 mg	Ambalaj -flacon cu cephalexin 20 mg	CE,ISO
Lot 98 Mediu pentru determinarea stafilococilor coagulazopozitivi						CE,ISO
Baird Parker Agar Bază ISO	BAIRD PARKER AGAR BASE 500 g Ref. 610004	Italia	Liofilchem	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Pancreatic Digest of Casein 10.0 Meat Extract 5.0 Yeast Extract 1.0 Sodium Pyruvate 10.0 L-Glycine 12.0 Lithium Chloride 5.0 Agar 17.0 Final pH 7.2 ± 0.2 at 25°C	CE,ISO
Emulsia de gălbenuș de ouă cu telurit de potasiu	EGG YOLK TELLURITE emulsion 50 mL Ref. 80122	Italia	Liofilchem	Bucată (ambalaj) =flacon 50 ml.	Bucată (ambalaj) =flacon 50 ml.	CE,ISO
Lot 99. Neutralizing fluid mediu pentru neutralizarea activitatii agenților antimicrobieni conform Farmacopeae Europeană	NEUTRALIZING FLUID E.P. 500 g Ref. 610330	Italia	Liofilchem	"Ambalaj - 0.5 kg.Compozitia g/l: Peptone (meat or casein) 1.000 Egg lecithin 3.000	Ambalaj - 0.5 kg Peptone 1.0 Histidine Hydrochloride 1.0 Lecithin 3.0 Potassium Dihydrogen Phosphate 3.6 Disodium Hydrogen Phosphate Dihydrate 7.2 Sodium Chloride 4.3 Final pH 7.0 ± 0.2 at 25°C	CE,ISO

				Histidine hydrochloride 1.000 Sodium chloride 4.300 Potassium dihydrogen phosphate 3.600, Disodium hydrogen phosphate dihydrate 7.200"		
Lot 106.Pseudomonas CN Agar Base ISO 16266 (poate fi propus și mediu cu supliment separat în cantitatea necesară pentru mediu comandat)	Pseudomonas Agar Base 500 g Ref. 610071+ CN (Pseudomonas) supplement 10 vials Ref. 81006	Italia	Liofilchem	Ambalaj - 0.5 kg. Compoziția g/l: Bacteriological agar 13, Cetrimide 0,2, Gelatin peptone 16, Magnesium chloride anhydrous 1,4,Nalidixic acid 0,015, Casein hydrolysate 10,Anhydrous potassium sulfate 10. 12s	Ambalaj - 0.5 kg. Gelatin Peptone 16.0 Casein Hydrolysate 10.0 Potassium Sulfate, Anhydrous 10.0 Magnesium Chloride, Anhydrous 1.4 Agar 15.0 Final pH 7.1 ± 0.2 at 25°C + Cetrimide 100.0 mg Nalidixic acid 7.5 mg	CE,ISO
Lot 107.PSEUDOMONAS CETRIMIDE AGAR (USP, EP, produse cosmetice) pentru izolarea și identificarea P. aeruginosa conform ISO 22717	Cetrimide Agar 500 g Ref. 610041	Italia	Liofilchem	Gelatin peptone- 20 g., Magnesium Chloride- 1,4g., Potassium Sulphate- 10g., Cetrimide- 0,3g., agar 13-14g., pH 7,2 ± 0.2 Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Pancreatic digest of gelatin 20.0 Magnesium Chloride 1.4 Dipotassium Sulphate 10.0 Cetrimide 0.3 Agar 15.0 Final pH = 7.2 ± 0.2 at 25 °C	CE,ISO
Lot 109.Rhenol Red Broth Base p/u studierea fermentării a glucidelor	PHENOL RED BROTH BASE 500 g Ref. 610174	Italia	Liofilchem	Ambalaj - 0.5 kg	Ambalaj - 0.5 kg Casein Peptone 10.0 Meat Extract 3.0 Sodium Chloride 5.0 Phenol Red 0.018 Final pH 7.4 ± 0.2 at 25°C	CE,ISO
Lot 110.Rappoport- Vassiliadis Soya Peptone bulion	Rappoport Vassiliadis Soy (RVS) Broth 500 g Ref. 610175	Italia	Liofilchem	Ambalaj - 0.5 kg	Ambalaj - 0.5 kg Enzymatic Digest of Soya 4.5 Sodium Chloride 7.2 Potassium Dihydrogen Phosphate (KH ₂ PO ₄) 1.26 Dipotassium Hydrogen Phosphate (K ₂ HPO ₄) 0.18 Magnesium Chloride Anhydrous 13.4 Malachite Green 0.036 Final pH 5.2 ± 0.2 at 25°C	CE,ISO
Lot 112.Sistema de transport cu mediul Amies cu cărbune	303/SG	Italia	Aptaca	Bucată (ambalaj) = tub poliesterol/polipropilen	Bucată (ambalaj) = tub polipropilen. Swabs plastic stick, rayon tip, with test tubes Ø12x150 mm with AMIES with Charcoal medium, sterile ind.	CE,ISO
Lot 113.Sistema de transport cu mediul Amies cu cărbune (știința)	303/SG	Italia	Aptaca	Bucată (ambalaj) = tub poliesterol/polipropilen	Bucată (ambalaj) = tub polipropilen. Swabs plastic stick, rayon tip, with test tubes Ø12x150 mm with AMIES with Charcoal medium, sterile ind.	CE,ISO
Lot 114.Sistema de transport cu mediul Cary-Blair	309/SG	Italia	Aptaca	Bucată (ambalaj) = tub poliesterol/polipropilen	Bucată (ambalaj) = tub polipropilen. Swabs plastic stick, rayon tip, with test tubes Ø12x150 mm with CARY BLAIR medium, sterile - ind. Wrapped	CE,ISO
Lot 117.Sistem de transport viral universal (UTM SWABS) pentru	611903	China	Shandong Chengwu Medical	Set (ambalaj)= 50 kituri, 1 kit include: tub cu capac ambalat individual	Set (ambalaj)= 50 kituri, 1 kit include: tub cu capac ambalat individual 16x100mm cu 3ml mediu de transport viral, steril, stabil la	CE,ISO

colectarea, transportul, întreținerea și depozitarea înghețată pe termen lung a virusurilor, cum ar fi specișenele de gripă, Chlamydia, Mycoplasma, Ureaplasma, inclusiv pentru utilizarea în testarea rapidă a antigenului, cultură și pentru analizele molecular biologice			Products Factory	16x100mm cu 3ml mediu de transport viral, steril, stabil la temperatura camerei cu 2 aplicatoare de dimensiuni obișnuite din plasticpoliester flocate (1 nas, 1 faringe).	temperatura camerei cu 2 aplicatoare de dimensiuni obișnuite din plasticpoliester flocate (1 nas, 1 faringe).	
Lot 119.SIM Medium semilichid pentru determinare mobilitate	SIM MEDIUM 500 g Ref. 610181	Italia	Aptaca	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Casein Peptone 20.0 Meat Peptone 6.1 Ferric Ammonium Sulphate 0.2 Sodium Thiosulphate 0.2 Agar 3.5 Final pH 7.3 ± 0.2 at 25°C	CE,ISO
Lot 120.Simmons Citrate Agar	SIMMONS CITRATE AGAR 100 g Ref.620046	Italia	Aptaca	Ambalaj - 0.1 kg.	Ambalaj - 0.1 kg. Magnesium Sulfate 0.2 Ammonium Dihydrogen Phosphate 1.0 Dipotassium Phosphate 1.0 Sodium Citrate 2.0 Sodium Chloride 5.0 Brom Thymol Blue 0.08 Agar 15.0	CE,ISO
Lot 121.Sabouraud Dextrose Agar	Sabouraud Dextrose Agar 500 g Ref. 610103	Italia	Aptaca	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Pancreatic Digest of Casein 5.0 Peptic Digest of Animal Tissue 5.0 Dextrose 40.0 Agar 15.0 Final pH 5.6 ± 0.2 at 25°C	CE,ISO
Lot 122.Slanetz and Bartley Medium pentru enterococi	SLANETZ BARTLEY AGAR +TTC 500 g Ref. 610147	Italia	Aptaca	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Tryptose 20.0 Glucose 2.0 Yeast Extract 5.0 Dipotassium Hydrogen Phosphate 4.0 Sodium Azide 0.4 Triphenyl Tetrazolium Chloride 0.1 Agar 13.0 Final pH 7.2 ± 0.2	CE,ISO
Lot 123.SS Agar (Salmonella Shigella Agar)	SS Agar (Modified) 500 g Ref. 610042	Italia	Aptaca	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Peptone 5.5 Meat Extract 5.0 Lactose 10.0 Sodium Tiosulfate 8.5 Yeast Extract 5.0 Sodium Citrate 1.0 Bile Salts N.3 1.5 Ferric Ammonium Citrate 1.5 Brilliant Green 0.33 mg Neutral Red 0.025 Agar 14.0 Final pH 7.0 ± 0.2	CE,ISO
Lot 127.Set pentru colorație fungilor (Stains for fungi)	Lactophenol Cotton Blue Droppers 10 bottles x 10 mL Ref. 87008	Italia	Aptaca	Bucată= flacon 100 ml cu Lactophenol	Bucată= flacon 100 ml cu Lactophenol	CE,ISO
Lot 130.Strip biochimic pentru identificarea și diferențierea membrilor familiei Enterobacteriaceae (minim 20 teste cu medii deshidratate) în complet cu totii reagentii/Strip format, interpretare electronica	Enterosystem 24R 20 tests Ref. 71619	Italia	Aptaca	Bucată = strip	Bucata=test Enterosystem 24R System for the identification of Gram-negative, oxidase negative enterobacteria. în complet cu totii reagentii/ test format, interpretare electronica	CE,ISO
Lot 135.Telurit de potasiu 3,5%	POTASSIUM TELLURITE 3.5% suppl. 10 mL Ref. 80291	Italia	Aptaca	Ambalaj = flacon	Ambalaj = flacon 10 ml	CE,ISO

Lot 136.Tryptone soya Broth cu glucoza pentru cultivarea diferitor tipuri de microorganisme	Tryptic Soy Broth 500 g Ref. 610053	Italia	Aptaca	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Pancreatic Digest of Casein 17.0 Papaic Digest of Soya Bean 3.0 Sodium Chloride 5.0 Dipotassium Hydrogen Phosphate 2.5 Glucose Monohydrate 2.5 Final pH 7.3 ± 0.2 at 25°C	CE,ISO
Lot 138.TCBS Agar (geloza alcalina)	TCBS AGAR 500 g Ref. 611010	Italia	Aptaca	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg Peptone 10.0 Yeast Extract 5.0 Sodium Citrate 10.0 Sodium Thiosulfate 10.0 Iron(III) Citrate 1.0 Sodium Chloride 10.0 Dried Bovine Bile 8.0 Sucrose 20.0Bromothymol Blue 0.04 Thymol Blue 0.04 Agar 15.0 Final pH 8.6 ± 0.2 at 25°C	CE,ISO
Lot 147.V factor	V Factor Test 50 discs Ref. 9504	Italia	Aptaca	Bucată (ambalaj) = flacon/cartridge=50 discuri	Bucată (ambalaj) = flacon/cartridge=50 discuri	CE,ISO
Lot 148.Violet Red Bile (Lactose) Agar	Violet Red Bile Lactose Agar 500 g Ref. 610058	Italia	Aptaca	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg Enzymatic Digest of Animal Tissues 7.0 Yeast Extract 3.0 Lactose 10.0 Sodium Chloride 5.0 Bile Salts 1.5Neutral Red 0.03 Crystal Violet 0.002 Agar 14.0 Final pH 7.4 ± 0.2 at 25°C	CE,ISO
Lot 149.Violet Red Bile Glucose Agar	Violet Red Bile Glucose Agar 500 g Ref. 610059	Italia	Aptaca	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Enzymatic Digest of Animal Tissues 7.0 Yeast Extract 3.0 Glucose 10.0 Sodium Chloride 5.0 Bile Salts 1.5 Neutral Red 0.03 Crystal Violet 0.002 Agar 14.0 Final pH 7.4 ± 0.2 at 25°C	CE,ISO
Lot 151.Xylose-Lysine Deoxycholate Agar (XLD Agar)	XLD Agar 500 g Ref. 610060	Italia	Aptaca	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Yeast Extract 3.0 Sodium Chloride 5.0 Xylose 3.75 Lactose 7.5 Sucrose 7.5 L-Lysine 5.0 Sodium Thiosulfate 6.8 Iron(III) Ammonium Citrate 0.8 Phenol Red 0.08 Sodium Deoxycholate 1.0 Agar 15.0 Final pH 7.4 ± 0.2 at 25°C	CE,ISO
Lot 153.X factor	X Factor Test 50 discs Ref. 9503	Italia	Aptaca	Bucată (ambalaj) = flacon/cartridge=50 discuri	Bucată (ambalaj) = flacon/cartridge=50 discuri	CE,ISO
Lot 154.X + V factor	V+X Factor Test 50 discs Ref. 9505	Italia	Aptaca	Bucată (ambalaj) = flacon/cartridge=50 discuri	Bucată (ambalaj) = flacon/cartridge=50 discuri	CE,ISO
Lot 158.CHROMID C. difficile agar	Chromatic Clostridium difficile 20 plates 90 mm Ref. 11632	Italia	Aptaca	Set = 20 cutii x 90 mm	Set = 20 cutii x 90 mm	CE,ISO

Semnat: _____

Numele, Prenumele: Tudor Ceaicovski

În calitate de: Director general

Ofertantul: "GBG-MLD" SRL

Adresa: mun, Chisinau, str, Albisoara 64/2