

Specificații tehnice (F4.1)

Licitație deschisă nr. 21022827						Data: „04” Iunie 2020		Alternativa nr.: _____		
Denumirea licitației:		"Medii de cultură "				Lot: _____		Pagina: __din __		
Nr. Lot/ pozitie	Cod CPV	Denumirea bunurilor și/sau a serviciilor	Modelul articolului	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	8	9		
		Lotul 1								
1	33600000-6	Sistema de transport cu mediul Amies cu cărbune pentru aerobi și anaerobi	330417	ITALIA	Syntesys	Bucată (ambalaj) = tub polesterol	Sistema de transport cu mediul Amies cu cărbune pentru aerobi și anaerobi , Bucată (ambalaj) = tub polesterol	Certificat CE, ISO		
		Lotul 2								
2	33600000-6	Sistema de transport cu mediul Cary-Blair fără cărbune	MS202	INDIA	HIMEDIA	Bucată (ambalaj) = tub polesterol	Sistema de transport cu mediul Cary-Blair fără cărbune, Bucată (ambalaj) = tub polesterol	Certificat CE, ISO, WHO GMP		
		Lotul 3								
3	33600000-6	Sistema de transport cu mediu Thioglycollate modificat pentru Campilobacterii	MS1514	INDIA	HIMEDIA	Bucată (ambalaj) = tub polesterol	Sistema de transport cu mediu Thioglycollate modificat pentru Campilobacterii, Bucată (ambalaj) = tub polesterol	Certificat CE, ISO, WHO GMP		
		Lotul 5								
5	33600000-6	Sistem de transport viral (UTM SWABS) pentru colectarea, transportul, întreținerea și depozitarea înghețată pe termen lung a virusurilor, cum de gripă, clamidia,micoplazma,ureapla zma, inclusiv pentru utilizarea în testarea rapidă a antigenului, cultură și pentru analizele molecular biologice	MS2760	INDIA	HIMEDIA	Set (ambalaj)= 50 kituri, 1 kit include: tub cu capac ambalat individual 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). Perioada de valabilitate de 12 luni.	HiViral™ Transport Kit cu 3 mL Viral Transport Medium in tub de 10 mL și aplicator steril flocat, nylon. Perioada de valabilitate de 12 luni. Kitul conține: HiViral™ Transport Medium 50 x 3ml , aplicator steril flocat, nylon 50 nos	Certificat CE, ISO, WHO GMP		
		Lotul 6								
6	33600000-6	Pepton fermentativ	RM1892	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Pepton fermentativ Ambalaj - 0.5 kg.	Certificat ISO, WHO GMP		
		Lotul 7								
7	33600000-6	Agar-agar	GRM026	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg.	Certificat ISO, WHO GMP		
		Lotul 8								

8	33600000-6	Bilă uscată, purificată	RM010	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg.	Certificat ISO, WHO GMP
		Lotul 9						
9	33600000-6	Bulion nutritiv	M002	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Nutrient Broth, Compozitie: Gms / Litre, Peptone 5.000, Sodium chloride 5.000, HM peptone B# 1.500, Yeast extract 1.500, Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
		Lotul 10						
10	33600000-6	Brain-Heart Infusion Broth Pentru cultivarea unei varietati de microorganisme	M210I	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg.. Brain Heart Infusion Broth, Compozitie: Gms / Litre, Peptic digest of animal tissue 10.000, Calf brain, infusion (solids) 12.500, Beef heart, infusion (solids) 5.000, Dextrose 2.000, Sodium chloride 5.000, Disodium phosphate 2.500, Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
		Lotul 11						
11	33600000-6	Agar cu extract de drojdii (Yeast Extract Agar)	M456	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg.Yeast Extract Agar, Compozitie: Gms / Litre, Peptone 5.000, Yeast extract 3.000, Agar 15.000, Final pH (at 25°C) 7.2±0.2	Certificat CE, ISO, WHO GMP
		Lotul 12						
12	33600000-6	Geloză nutritivă cu 1% glucoză (Plate Count Agar with dextroza)	M091	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Plate Count Agar (Standard Methods Agar), Compozitie: Gms / Litre, Tryptone 5.000, Yeast extract 2.500, Dextrose (Glucose) 1.000, Agar 15.000, Final pH (at 25°C) 7.0±0.2	Certificat CE, ISO, WHO GMP
		Lotul 13						
13	33600000-6	Tryptone soya Broth cu glucoza pentru cultivarea diferitor tipuri de microorganisme	M011	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Soyabean Casein Digest Medium (Tryptone Soya Broth), Compozitie: Gms / Litre, Tryptone 17.000, Soya peptone 3.000, Sodium chloride 5.000, Dextrose (Glucose) 2.500, Dipotassium hydrogen phosphate 2.500, Final pH (at 25°C) 7.3±0.2	Certificat CE, ISO, WHO GMP
		Lotul 14						

14	33600000-6	Agar cu extract de carne (Nutrient Agar)	M001	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Nutrient Agar, Compozitie: Gms / Litrem, Peptone 5.000, Sodium chloride 5.000, HM peptone B# 1.500, Yeast extract 1.500, Agar 15.000, Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
		Lotul 15						
15	33600000-6	Columbia blood agar bază	M144	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg.. Columbia Blood Agar Base, Compozitie: Gms / Litre, Peptone, special 23.000, Corn starch 1.000, Sodium chloride 5.000, Agar 15.000, Final pH (at 25°C) 7.3±0.2	Certificat CE, ISO, WHO GMP
		Lotul 16						
16	33600000-6	Agar cu triptonă si soia (Tryptone Soya Agar)	M290	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg.. Soyabean Casein Digest Agar (Tryptone Soya Agar) M290 (Casein Soyabean Digest Agar), Compozitie: Gms / Litre, Tryptone # 15.000, Soya peptone 5.000, Sodium chloride 5.000, Agar 15.000, Final pH (at 25°C) 7.3±0.2	Certificat CE, ISO, WHO GMP
		Lotul 17						
17	33600000-6	Fluid Thioglycollate medium (Thioglycollate medium Fluid)	M009	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Fluid Thioglycollate medium (Thioglycollate medium Fluid), Compozitie: Gms / Litre, Tryptone 15.000, Yeast extract 5.000, Dextrose (Glucose) 5.500, Sodium chloride 2.500, L-Cystine 0.500, Sodium thioglycollate 0.500, Resazurin sodium 0.001, Agar 0.750, Final pH (at 25°C) 7.1±0.2	Certificat CE, ISO, WHO GMP
		Lotul 18						
18	33600000-6	Emulsia de gălbenuș de ouă	FD045	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Egg Yolk Emulsion (100 ml per vial), Compozitie/ Concentratie: Egg yolk 30ml, Sterile saline 70ml	Certificat CE, ISO, WHO GMP
		Lotul 19						
19	33600000-6	Miuler Hinton Agar	M173	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Mueller Hinton Agar, Ambalaj - 0.5 kg., Compozitie: Gms / Litre, HM infusion B from #(Equivalent to Beef infusion from) 300.000, Acicase ##(Equivalent to Casein acid hydrolysate) 17.500, Starch 1.500, Agar 17.000, Final pH (at 25°C) 7.3±0.1	Certificat CE, ISO, WHO GMP
		Lotul 20						

20	33600000-6	Muller-Hinton agar cu 2% glucoza si albastru de metilen	M1825	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Mueller Hinton Agar 2% Glucose w/ Methylene blue, Ambalaj - 0.5 kg. Compozitie: Gms / Litre HM infusion B # (Equivalent to Beef Infusion from) 2.000, Acicase™ 17.500, Starch 1.500, Dextrose (Glucose) 20.000, Methylene blue 0.0005, Agar 17.000, Final pH (at 25°C) 7.3±0.1	Certificat CE, ISO, WHO GMP
		Lotul 21						
21	33600000-6	R2A agar	M962	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. R-2A Agar, Compozitie: Gms / Litre Acicase# 0.500, Yeast extract 0.500, Proteose peptone 0.500, Dextrose (Glucose) 0.500, Starch soluble 0.500, Dipotassium hydrogen phosphate 0.300, Magnesium sulphate 0.024, Sodium pyruvate 0.300, Agar 15.000, Final pH (at 25°C) 7.2±0.2	Certificat ISO, WHO GMP
		Lotul 22						
22	33600000-6	Apa peptonată (peptone water)	M028	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Peptone Water, Compozitie: Gms / Litre, Peptone 10.000, Sodium chloride 5.000, Final pH (at 25°C) 7.2±0.2	Certificat CE, ISO, WHO GMP
		Lotul 23						
23	33600000-6	Iron Sulphite agar	M868	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Iron Sulphite Agar, Compozitie: Gms / Litre Casein enzymic hydrolysate 10.000, Sodium sulphite 0.500, Iron (III) citrate 0.500, Agar 15.000, Final pH (at 25°C) 7.1±0.2	Certificat ISO, WHO GMP
		Lotul 25						
25	33600000-6	Bulion selectiv pentru cultivarea clostridiilor din apă, bază (Differential Reinforced Clostridial Broth Base)	M549I	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Differential Reinforced Clostridial Broth Base, Compozitie: Gms / Litre, Tryptose 10.000, HM extract # 10.000, Yeast extract 1.500, Sodium acetate, hydrated 5.000, Starch 1.000, Dextrose (Glucose) 1.000, L-Cysteine hydrochloride 0.500, Final pH (at 25°C) 7.2±0.2	Certificat ISO, WHO GMP
		Lotul 27						

27	33600000-6	Cooked Meat Medium, Modified (din 2 părți: A și B)	M1870	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Cooked Meat Medium, Modified, Compozitie: Gms / Litre Part A - Beef heart, solids 98.000, Proteose peptone 20.000, Dextrose 2.000, Sodium chloride 5.000 Part B -, Tryptone 10.000, Sodium thioglycollate 1.000, Soluble starch 1.000, Neutral red 0.050, Final pH (at 25°C) 6.8±0.2	Certificat ISO, WHO GMP
		Lotul 28						
28	33600000-6	MYP agar base	M636	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	MYP Agar Base(Phenol Red Egg Yolk Polymyxin Agar Base) Ambalaj - 0.5 kg., Compozitie: Gms / Litre Peptone 10.000, HM extract # 1.000, D-Mannitol 10.000, Sodium chloride 10.000, Phenol red 0.025, Agar 15.000, Final pH (at 25°C) 7.1±0.2	Certificat CE, ISO, WHO GMP
		Lotul 29						
29	33600000-6	Polymyxin B selectiv supliment (50000 UE/0.05g)	FD003	INDIA	HIMEDIA	Ambalaj - flacon cu polymyxin B 50000 UE/0.05g	Ambalaj - flacon cu Polymyxin B Selective Supplement , Polymyxin B sulphate 50000Unit	Certificat CE, ISO, WHO GMP
		Lotul 30						
30	33600000-6	Bordetella Agar Bază (Charcoal Agar)	M344	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Charcoal Agar Base, Compozitie: Gms / Litre HM infusion B from 500.000, Peptone 10.000, Yeast extract 3.500, Starch, soluble 10.000, Charcoal 4.000, Sodium chloride 5.000, Agar 18.000, Final pH (at 25°C) 7.3±0.2	Certificat ISO, WHO GMP
		Lotul 31						
31	33600000-6	Bordetella selectiv supliment	FD004	INDIA	HIMEDIA	Ambalaj -flacon cu cephalexin 20 mg	Ambalaj -flacon cu Cephalexin 20mg, Bordetella Selective Supplement	Certificat CE, ISO, WHO GMP
		Lotul 32						
32	33600000-6	Bordet Gengou Agar Base	M175	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Bordet Gengou Agar Base, Compozitie: Gms / Litre Potatoes, infusion from 125.000, Peptic digest of animal tissue 10.000, Sodium chloride 5.500, Agar 20.000, Final pH (at 25°C) 6.7±0.2	Certificat CE, ISO, WHO GMP
		Lotul 33						

33	33600000-6	Bulion Sabouraud cu glucoza dehidratat	M033	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Sabouraud Dextrose Broth (Sabouraud Liquid Medium), Compozitie: Gms / Litre, Dextrose (Glucose) 20.000, Peptone, special 10.000, Final pH (at 25°C) 5.6±0.2	Certificat CE, ISO, WHO GMP
		Lotul 34						
34	33600000-6	Agar Sabouraud cu cloramfenicol si dextroza	M1067	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Sabouraud Chloramphenicol Agar, Compozitie: Gms / Litre Tryptone 5.000, Peptone 5.000, Dextrose (Glucose) 40.000, Chloramphenicol 0.050, Agar 15.000, Final pH (at 25°C) 5.6±0.2	Certificat CE, ISO, WHO GMP
		Lotul 35						
35	33600000-6	Sabouraud Dextrose Agar	M063	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Sabouraud Dextrose Agar, Compozitie: Gms / Litre Dextrose (Glucose) 40.000, Mycological, peptone 10.000, Agar 15.000, Final pH (at 25°C) 5.6±0.2	Certificat CE, ISO, WHO GMP
		Lotul 36						
36	33600000-6	Potassium Tellurite 1%	FD052	INDIA	HIMEDIA	Ambalaj -flacon.	Ambalaj -flacon. Potassium tellurite Concentrate 1.100ml	Certificat CE, ISO, WHO GMP
		Lotul 39						
39	33600000-6	Cromogenic Cronobacter identofocation Agar (CCI Agar) conform ISO 22964 Solution for detection diphtheria antitoxin)	M2062I	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. HiCrome™ Cronobacter Isolation Agar(CCI Agar), Compozitie: Gms / Litre, Tryptone# 7.000, Yeast extract 3.000, Sodium chloride 5.000, Sodium deoxycholate 0.250, 5-Bromo-4-chloro-3-indolyl α-D-glucopyranoside 1.500, Ammonium iron(III) citrate 1.000, Agar 15.000, Final pH after sterilization (at 25°C) 7.3±0.2	Certificat ISO, WHO GMP
		Lotul 40						
40	33600000-6	Bulion bilă-lactoză cu verde de brilliant	M121	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Brilliant Green Bile Broth 2%, Ambalaj - 0.5 kg. Compozitie: Gms / Litre Peptone 10.000, Lactose 10.000, Bile# 20.000, Brilliant green 0.0133, Final pH (at 25°C) 7.2±0.2	Certificat ISO, WHO GMP
		Lotul 41						

41	33600000-6	Bulion lactozat EC	M127	INDIA	HIMEDIA	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. Gms / Litre Tryptone 20.000, Lactose 5.000, Bile salts mixture 1.500, Dipotassium hydrogen phosphate 4.000, Potassium dihydrogen phosphate 1.500, Sodium chloride 5.000, Final pH (at 25°C) 6.9±0.2	Certificat CE, ISO, WHO GMP
		Lotul 42						
42	33600000-6	MacConkey bulion dublu cu sari de bila	M539	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. MacConkey Broth (Double strength) w/ Neutral Red, Compozitie: Gms / Litre, Peptic digest of animal tissue 40.000, Lactose 20.000, Bile salts 10.000, Sodium chloride 10.000, Neutral red 0.150, Final pH (at 25°C) 7.4±0.2	Certificat ISO, WHO GMP
		Lotul 43						
43	33600000-6	Lauryl Tryptose Broth (Lauryl Sulphate broth)	M080	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Lauryl Sulphate Broth (Lauryl Tryptose Broth) , Compozitie: Gms / Litre Tryptose 20.000, Lactose 5.000, Sodium chloride 5.000, Dipotassium hydrogen phosphate 2.750, Potassium dihydrogen phosphate 2.750, Sodium lauryl sulphate (SLS) 0.100, Final pH (at 25°C) 6.8±0.2	Certificat CE, ISO, WHO GMP
		Lotul 44						
44	33600000-6	Lauryl Tryptose Mannitol Broth w/Tryptophan p/u confirmare E. coli din apa potabilă	M1070	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Lauryl Tryptose Mannitol Broth w/ Tryptophan, Compozitie: Gms / Litre, Tryptose 20.000, Mannitol 5.000, Sodium chloride 5.000, Dipotassium phosphate 2.750, Monopotassium phosphate 2.750, Sodium lauryl sulphate 0.100, L-Tryptophan 0.200, Final pH (at 25°C) 6.8±0.2	Certificat ISO, WHO GMP
		Lotul 45						
45	33600000-6	Tryptone bile glucuronic medium (TBX) pentru E. coli beta glucuronidaza pozitive	M1591	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Tryptone Bile Glucuronic Agar (TBX Agar) , Compozitie: Gms / Litre Bile salt mixture 1.500, Tryptone 20.000, X-β-D-glucuronic acid 0.075, Dimethyl sulfoxide 3.000, Agar 15.000, Final pH (at 25°C) 7.2±0.2	Certificat ISO, WHO GMP
		Lotul 46						

46	33600000-6	Mediu hromogen Coliform Agar (CCA) pentru apă	M1991I	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. HiCrome™ Chromogenic Coliform Agar (CCA), Compozitie: Gms / Litre Tryptone # 1.000, Yeast extract 2.000, Sodium chloride 5.000, Sodium dihydrogen phosphate, 2H2O 2.200, Disodium hydrogen phosphate 2.700, Sodium pyruvate 1.000, Sorbitol 1.000, Tryptophan 1.000, Tergitol-7 0.150, 6-chloro-3-indoxyl β-D-galactopyranoside 0.200, 5-bromo-4-chloro-3-indoxyl- β-D-glucuronic acid cyclohexamine ammonium salt, monohydrate 0.100, IPTG (Isopropyl-β-D-thiogalactopyranoside) 0.100, Agar 15.000 Final pH (at 25°C) 6.8±0.2	Certificat CE, ISO, WHO GMP
		Lotul 47						
47	33600000-6	MacConkey Agar izolare si diferentiere bacili enterici gram negativ cu 0.15% săruri de bilă, cristal violet și NaCl (MacConkey nr 3)	M081	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. MacConkey Agar w/ 0.15% Bile salts, CV and NaCl, Compozitie: Gms / Litre Gelatin peptone 17.000, Tryptone 1.500, Peptone 1.500, Lactose 10.000, Bile salts 1.500, Sodium chloride 5.000, Neutral red 0.030, Crystal violet 0.001, Agar 15.000, Final pH (at 25°C) 7.1±0.2	Certificat CE, ISO, WHO GMP
		Lotul 48						
48	33600000-6	MR-VP Medium	M070	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. MR-VP Medium (Glucose Phosphate Broth), Compozitie: Gms / Litre, Buffered peptone 7.000, Dextrose (Glucose) 5.000, Dipotassium phosphate 5.000, Final pH (at 25°C) 6.9±0.2	Certificat CE, ISO, WHO GMP
		Lotul 49						
49	33600000-6	Simmons Citrate Agar	M099	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Simmons Citrate Agar, Compozitie: Gms / Litre Magnesium sulphate 0.200, Ammonium dihydrogen phosphate 1.000, Dipotassium phosphate 1.000, Sodium citrate 2.000, Sodium chloride 5.000, Bromothymol blue 0.080, Agar 15.000, Final pH (at 25°C) 6.8±0.2	Certificat CE, ISO, WHO GMP
		Lotul 50						

50	33600000-6	SIM Medium semilichid pentru determinare mobilitate	M181	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. SIM Medium, Compozitie: Gms / Litre HM Peptone B# 3.000, Peptone 30.000, Peptonized iron 0.200, Sodium thiosulphate 0.025, Agar 3.000, Final pH (at 25°C) 7.3±0.2	Certificat ISO, WHO GMP
		Lotul 51						
51	33600000-6	Malonate bulion	M382	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Malonate Broth, Compozitie: Gms / Litre Ammonium sulphate 2.000, Dipotassium phosphate 0.600, Monopotassium phosphate 0.400, Sodium chloride 2.000, Sodium malonate 3.000, Bromothymol blue 0.025, Final pH (at 25°C) 6.7±0.2	Certificat CE, ISO, WHO GMP
		Lotul 52						
52	33600000-6	Violet Red Bile (Lactose) Agar	M049	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Violet Red Bile Agar, Compozitie: Gms / Litre Peptone 7.000, Yeast extract 3.000, Sodium chloride 5.000, Bile salts mixture 1.500, Lactose 10.000, Neutral red 0.030, Crystal violet 0.002, Agar 15.000, Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
		Lotul 53						
53	33600000-6	Lot 53 Mediu EE Broth, Mossel cultivare si imbogatire enterobacterii	M287	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. EE Broth, Mossel, Compozitie: Gms / Litre Peptone 10.000, Dextrose (Glucose) 5.000, Disodium hydrogen phosphate 6.450, Potassium dihydrogen phosphate 2.000, Bile, purified# 20.000, Brilliant green 0.0135, Final pH (at 25°C) 7.2±0.2	Certificat ISO, WHO GMP
		Lotul 54						
54	33600000-6	Violet Red Bile Glucose Agar	M581	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg, Violet Red Bile Glucose Agar w/o Lactose, Compozitie: Gms / Litre Peptone 7.000, Yeast extract 3.000, Sodium chloride 5.000, Bile salts mixture 1.500, Glucose 10.000, Neutral red 0.030, Crystal violet 0.002, Agar 12.000, Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
		Lotul 55						

55	33600000-6	Bulion cu lactoză și cu indicator VR/Phenol Red pentru determinarea fermentației lactozei	M275	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Phenol Red Lactose Broth , Compozitie: Gms / Litre Proteose peptone 10.000 Beef extract 1.000 Sodium chloride 5.000 Lactose 5.000 Phenol red 0.018 Final pH (at 25°C) 7.4±0.2	Certificat ISO, WHO GMP
		Lotul 56						
56	33600000-6	Kligler Iron Agar	M078	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Kligler Iron Agar, Compoziție: Gms / Litre Peptone 15.000 HM Peptone B # 3.000 Yeast extract 3.000 Proteose peptone 5.000 Lactose 10.000 Dextrose 1.000 Ferrous sulphate 0.200 Sodium chloride 5.000 Sodium thiosulphate 0.300 Phenol red 0.024 Agar 15.000 Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
		Lotul 57						
57	33600000-6	Phenylalanine Agar	M281	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Phenyl Alanine Agar Slant, Compoziție: Gms / Litre Yeast extract 3.000 Sodium chloride 5.000 DL-Phenylalanine 2.000 Disodium hydrogen phosphate 1.000 Agar 15.000 Final pH (at 25°C) 7.3±0.2	Certificat ISO, WHO GMP
		Lotul 58						
58	33600000-6	Mediu Acetat (Lead Acetate Agar)	M180	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Lead Acetate Agar, Compozitie: Gms / Litre Peptic digest of animal tissue 15.000 Proteose peptone 5.000 Dextrose 1.000 Lead acetate 0.200 Sodium thiosulphate 0.080 Agar 15.000 Final pH (at 25°C) 6.6±0.2	Certificat ISO, WHO GMP
		Lotul 59						
59	33600000-6	Tryptone Water (Tryptone broth) pentru determinarea indol	M463	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Tryptone Broth (Tryptone Water) , Compozitie: Gms / Litre Tryptone 10.000 Sodium chloride 5.000 Final pH (at 25°C) 7.5±0.2	Certificat CE, ISO, WHO GMP
		Lotul 60						
60	33600000-6	Rhenol Red Broth Base p/u studierea fermentării a glucidelor	M054	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Phenol Red Broth Base, Compozitie: Gms / Litre Proteose peptone 10.000 HM peptone B # 1.000 Sodium chloride 5.000 Phenol red 0.018 Final pH (at 25°C) 7.4±0.2	Certificat ISO, WHO GMP
		Lotul 61						

61	33600000-6	Endo Agar, special	M029R	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Endo Agar, Special , Compozitie: Gms / Litre Peptone, special 11.500 Lactose 12.900 Dipotassium phosphate 0.480 Monopotassium phosphate 0.220 Sodium chloride 3.600 Sodium sulphite 0.860 Sodium lauryl sulphate 0.010 Basic fuchsin 0.830 Agar 9.600 Final pH (at 25°C) 7.3±0.2	Certificat CE, ISO, WHO GMP
		Lotul 62						
62	33600000-6	Hugh Leifson Medium Pentru determinarea scindarii glucozei: aerobă sau anaerobă (Glucose OF mediu)	M826	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Hugh Leifson Medium, Compozitie: Gms / Litre Peptone 2.000 Sodium chloride 5.000 Dipotassium phosphate 0.300 Glucose 10.000 Bromothymol blue 0.050 Agar 2.000 Final pH (at 25°C) 6.8±0.2	Certificat CE, ISO, WHO GMP
		Lotul 63						
63	33600000-6	MacConkey bulion cu bromcrezol purpur de 0.01g/l, pentru produse farmaceutice (mediu G broth)	M083	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. MacConkey Broth Purple w/BCP, Compozitie: Gms / Litre Peptone 20.000 Lactose 10.000 Sodium taurocholate 5.000 Sodium chloride 5.000 Bromocresol purple 0.010 Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
		Lotul 64						
64	33600000-6	Lysine	TC207 flX25gr	INDIA	HIMEDIA	Ambalaj - 0.025 kg.	Ambalaj - 25gr	Certificat ISO, WHO GMP
		Lotul 65						
65	33600000-6	Ornithine	RM057 flX100gr	INDIA	HIMEDIA	Ambalaj - 0.1 kg.	Ambalaj -100gr	Certificat ISO, WHO GMP
		Lotul 66						
66	33600000-6	Arginin	TC052 flX25gr	INDIA	HIMEDIA	Ambalaj - 0.025 kg.	Ambalaj - 25gr	Certificat ISO, WHO GMP
		Lotul 67						
67	33600000-6	Bulion decarboxilat (Decarboxylase Broth Base)	M393	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Decarboxylase Broth Base, Moeller(Moeller Decarboxylase Broth Base), Compozitie: Gms / Litre Peptone 5.000 HM peptone B 5.000 Dextrose (Glucose) 0.500 Bromocresol purple 0.010 Cresol red 0.005 0.005 6.0±0.2	Certificat CE, ISO, WHO GMP

		Lotul 68						
68	33600000-6	Bromo Cresol Purple Broth Base	M676	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Bromo Cresol Purple Broth Base , Compozitie: Gms / Litre Peptic digest of animal tissue 10.000 Sodium chloride 5.000 Beef extract 3.000 Bromo cresol purple 0.040 Final pH (at 25°C) 7.0±0.2	Certificat ISO, WHO GMP
		Lotul 69						
69	33600000-6	EMB Agar, Levine (Levine-Eosin Methylene Blue Agar Medium)	M022	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. EMB Agar, Levine, Compozitie : Gms / Litre Peptone 10.000 Dipotassium hydrogen phosphate 2.000 Lactose 10.000 Eosin - Y 0.400 Methylene blue 0.065 Agar 15.000 Final pH (at 25°C) 7.1±0.2	Certificat CE, ISO, WHO GMP
		Lotul 70						
70	33600000-6	Bulion biliat (Bile Broth)	M071	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Bile Broth Base, Compozitie: Gms / Litre Peptic digest of animal tissue 20.000 Sodium taurocholate 5.000 Sodium chloride 5.000 Final pH (at 25°C) 7.6±0.2	Certificat CE, ISO, WHO GMP
		Lotul 71						
71	33600000-6	Bile Esculin Azide Agar Base	M493	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Bile Esculin Azide Agar, Compozitie: Gms / Litre Tryptone 17.000 HM peptone B # 5.000 Proteose peptone 3.000 Bile □ 10.000 Esculin 1.000 Ferric ammonium citrate 0.500 Sodium chloride 5.000 Sodium azide 0.150 Agar 15.000 Final pH (at 25°C) 7.1±0.2	Certificat ISO, WHO GMP
		Lotul 72						
72	33600000-6	Slanetz and Bartley Medium pentru enterococi	M612	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Slanetz and Bartley Medium, Compozitie: Gms / Litre Tryptose 20.000 Yeast extract 5.000 Dextrose (Glucose) 2.000 Disodium hydrogen phosphate 4.000 Sodium azide 0.400 2,3,5-Triphenyl tetrazolium chloride 0.100 Agar 15.000 Final pH (at 25°C) 7.2±0.2	Certificat ISO, WHO GMP
		Lotul 73						

73	33600000-6	Bulion pentru enterococi	M1376	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. *HiCrome Enterococci Broth , Compozitie: Gms / Litre Peptone, special 10.000 Sodium chloride 5.000 Sodium azide 0.300 Chromogenic substrate 0.040 Polysorbate 80 2.000 Disodium hydrogen phosphate 1.250 Final pH (at 25°C) 7.5±0.2	Certificat ISO, WHO GMP
		Lotul 74						
74	33600000-6	Supliment selectiv pentru G. Vaginalis (Gardnerella vaginalis selective supplement)	FD056	INDIA	HIMEDIA	Ambalaj -flacon. Compoziția per flacon: Gentamicin sulphate 2mg, Nalidixic acid 15 mg, Amphotericin B 1mg.	G. Vaginalis Selective Supplement, Ambalaj -flacon. Compoziția per flacon: Concentration Gentamicin sulphate 2mg Nalidixic acid 15mg Amphotericin B 1mg	Certificat CE, ISO, WHO GMP
		Lotul 75						
75	33600000-6	Mediu hromogen UTI Agar modificat/Briliance UTI Agar	M1353	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. HiCrome™ UTI Agar, Compozitie: Peptone, special 15.000 Chromogenic mixture 2.450 Agar 15.000 Final pH (at 25°C) 6.8±0.2	Certificat CE, ISO, WHO GMP
		Lotul 76						
76	33600000-6	Bulion Fraser de baza	M1327	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Fraser Broth Base, Compozitie:	Certificat ISO, WHO GMP
		Lotul 77						
77	33600000-6	Listeria Identification Agar (PALCAM)	M1064	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Listeria Identification Agar Base (PALCAM) , Compozitie: Gms / Litre Peptone 23.000 Starch 1.000 Sodium chloride 5.000 Mannitol 10.000 Ammonium ferric citrate 0.500 Esculin 0.800 Dextrose (Glucose) 0.500 Lithium chloride 15.000 Phenol red 0.080 Agar 13.000 Final pH (at 25°C) 7.0±0.2	Certificat CE, ISO, WHO GMP
		Lotul 78						
78	33600000-6	OCLA Supliment Selectiv (ISO)	FD212+ FD213	INDIA	HIMEDIA	Ambalaj-flacon. Compoziția per flacon: Nalidixic acid 10 mg, Polymyxin B 38.350 IU, Ceftazidime 10 mg, Amphotericin 5 mg.	L. mono Selective Supplement I- Concentration Polymyxin B sulphate 38350IU, L. mono Selective Supplement II- Concentration Ceftazidime 10mg, Amphotericin B 5mg, Nalidixic acid, sodium salt 10mg	Certificat CE, ISO, WHO GMP
		Lotul 79						

79	33600000-6	OCLA Supliment diferenciar (ISO)	FD214	INDIA	HIMEDIA	Ambalaj-flacon. Compoziția per flacon: L- α -phosphatidylinositol 20 ml.	Ambalaj-flacon. Compoziția per flacon:Concentration L – phosphatidylinositol 1g Distilled water 25ml, **L.mono Enrichment Supplement I	Certificat CE, ISO, WHO GMP
		Lotul 80						
80	33600000-6	Tryptone Soya Yeast Extract Agar (TSYEA)	M1214	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg.Tryptone Soya Yeast Extract Agar, Compozitie: Gms / Litre Casein enzymic hydrolysate 17.000 Papaic digest of soyabean meal 3.000 Sodium chloride 5.000 Dipotassium hydrogen phosphate 2.500 Dextrose 2.500 Yeast extract 6.000 Agar 15.000 Final pH (at 25°C) 7.3±0.2	Certificat ISO, WHO GMP
		Lotul 81						
81	33600000-6	Leptospira Medium Base, Korthof, Modified	M457	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Leptospira Medium Base, Korthof, Modified, Compozitie: Gms / Litre Peptic digest of animal tissue 0.800 Sodium chloride 1.400 Sodium bicarbonate 0.020 Potassium chloride 0.040 Calcium chloride 0.040 Monopotassium hydrogen phosphate 0.240 Disodium hydrogen phosphate 0.880 Final pH (at 25°C) 7.2±0.2	Certificat CE, ISO, WHO GMP
		Lotul 83						
83	33600000-6	Bulion pentru Bifidobacterii, modificat cu 0.1% agar	M1395A	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg.	Certificat ISO, WHO GMP
		Lotul 84						
84	33600000-6	Bifidobacagar	M1396	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Bifidobacterium Agar, Compozitie: Gms / Litre Special peptone 23.000 Sodium chloride 5.000 Glucose 5.000 Starch, soluble 1.000 L-Cysteine hydrochloride 0.300 Agar 15.000 Final pH (at 25°C) 6.8±0.2	Certificat CE, ISO, WHO GMP
		Lotul 85						

85	33600000-6	MRS Agar p/u cultivare lactobacili	M641	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Lactobacillus MRS Agar , Compozitie: Gms / Litre Proteose peptone 10.000 HM Peptone B # 10.000 Yeast extract 5.000 Dextrose (Glucose) 20.000 Tween 80 (Polysorbate 80) 1.000 Ammonium citrate 2.000 Sodium acetate 5.000 Magnesium sulphate 0.100 Manganese sulphate 0.050 Dipotassium hydrogen phosphate 2.000 Agar 12.000 Final pH (at 25°C) 6.5±0.2	Certificat CE, ISO, WHO GMP
		Lotul 86						
86	33600000-6	Lot 86 MRS agar cu pH scazut 5.7 (ISO)Kilogram	M1927	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. MRS Agar w/low pH, Compozitie: Gms / Litre Meat peptone 10.000 Meat extract 10.000 Yeast extract 5.000 Diammonium citrate 2.000 Dipotassium hydrogen phosphate 2.000 Glucose 20.000 Magnesium sulphate,heptahydrate 0.200 Manganous sulphate,tetrahydrate 0.050 Sodium acetate trihydrate 5.000 Agar 12.000 Final pH (at 25°C) 5.4±0.2	Certificat ISO, WHO GMP
		Lotul 87						
87	33600000-6	Meningococ agar (Thayer Martin Medium Base)	M413	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Thayer Martin Medium Base , Compozitie: Gms / Litre Peptone, special 23.000 Starch 1.000 Sodium chloride 5.000 Agar 13.000 Final pH (at 25°C) 7.0±0.2	Certificat CE, ISO, WHO GMP
		Lotul 88						
88	33600000-6	GC Supplement with Antibiotics	FD021	INDIA	HIMEDIA	Ambalaj - flacon. Compoziția per flacon: Yeast autolysate 5g, Colistin methane sulphonate 3.750mg, Dextrose 0.750g, Trimethoprim 2.500mg, Sodium bicarbonate 0.075g, Nystatin 6250Units, Vancomycin 1.500mg.	GC Supplement w/ Antibiotics, Ambalaj - flacon. Compoziția per flacon: Concentration Yeast autolysate 5g Colistin methane sulphonate 3.750mg Dextrose 0.750g Trimethoprim 2.500mg Sodium bicarbonate 0.075g Nystatin 6250Units Vancomycin 1.500mg	Certificat CE, ISO, WHO GMP
		Lotul 89						

89	33600000-6	Vitamins Growth Suppliment (Twin Pack)	FD025- set-5X5vl	INDIA	HIMEDIA	Ambalaj -set din 2 părți (Partea I și Partea II). Compoziția: Part I " Vitamin B12 0.100mg L-Glutamine 100mg Adenine sulphate 10mg Guaninine hydrochloride 0.300mg p-Aminobenzoic acid (PABA) 0.130mg L-Cystine 11mg NAD (Coenzyme I) 2.500mg Cocarboxylase 1mg Ferric nitrate 0.200mg Thiamine hydrochloride 0.030mg Cysteine hydrochloride 259mg Part II Dextrose 1g.	Vitamins Growth Supplement (Twin Pack), Ambalaj Concentration Part I " Vitamin B12 0.100mg L-Glutamine 100mg Adenine sulphate 10mg Guaninine hydrochloride 0.300mg p-Aminobenzoic acid (PABA) 0.130mg L-Cystine 11mg NAD (Coenzyme I) 2.500mg Cocarboxylase 1mg Ferric nitrate 0.200mg Thiamine hydrochloride 0.030mg Cysteine hydrochloride 259mg Part II (Rehydrating fluid) " Dextrose 1g Distilled water 10ml. set-5X5vl	Certificat CE, ISO, WHO GMP
		Lotul 90						
90	33600000-6	Haemoglobin Powder Soluble	FD022-50G	INDIA	HIMEDIA	Ambalaj -50 grame.	Ambalaj -50 grame. Haemoglobin Powder	Certificat CE, ISO, WHO GMP
		Lotul 91						
91	33600000-6	V.C.N. Suppliment pentru Thayer Martin Medium Base	FD023	INDIA	HIMEDIA	Ambalaj flacon.Compoziția per flacon Vancomycin 1.500mg Colistin methane sulphonate 3.750mg Nystatin 6250Units	V.C.N. Supplement, Ambalaj flacon.Compoziția per flacon Concentration Vancomycin 1.500mg Colistin methane sulphonate 3.750mg Nystatin 6250Units	Certificat CE, ISO, WHO GMP
		Lotul 92						
92	33600000-6	Pseudomonas Agar pentru determinarea Fluoresceină	M120	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Pseudomonas Agar (For Fluorescein), Compozitie: Gms / Litre Tryptone 10.000 Proteose peptone 10.000 Dipotassium hydrogen phosphate 1.500 Magnesium sulphate 1.500 Agar 15.000 Final pH (at 25°C) 7.0±0.2	Certificat ISO, WHO GMP
		Lotul 94						
94	33600000-6	Acetamide broth	M148	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg.Acetamide Broth (Twin Pack), Compozitie: Gms / Litre Part A - Acetamide 10.000 Part B - Sodium chloride 5.000 Dipotassium hydrogen phosphate 1.390 Potassium dihydrogen phosphate 0.730 Magnesium sulphate 0.500 Phenol red 0.012 Final pH (at 25°C) 7.0±0.2	Certificat ISO, WHO GMP
		Lotul 95						

95	33600000-6	Apă peptonată tamponată pentru îmbogățirea neselectivă a Salmonella în produse alimentare (cu 9g/l de hidrogenofosfat disodic.12H2O)	M614S	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Buffered Peptone Water, Compozitie: Gms / Litre Peptic digest of animal tissue 10.000 Sodium chloride 5.000 Disodium phosphate.12H2O 9.000 Monopotassium phosphate 1.500 Final pH (at 25°C) 7.0±0.2	Certificat ISO, WHO GMP
		Lotul 96						
96	33600000-6	Novobiocin selective supplement	FD203	INDIA	HIMEDIA	Ambalaj- flacon cu Novobiocin 40 mg.	MKTT Novobiocin Supplement, Ambalaj- flacon cu Novobiocin 40 mg.	Certificat ISO, WHO GMP
		Lotul 97						
97	33600000-6	Rapport- Vassiliadis Soya Peptone bulion	M1491	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Rappaport Vassiliadis Soya Broth (RVS Broth), Compozitie: Gms / Litre Papaic digest of soyabean meal 4.500 Sodium chloride 8.000 Potassium dihydrogen phosphate 0.600 Dipotassium phosphate 0.400 Magnesium chloride. hexahydrate 29.000m, Malachite green 0.036 Final pH (at 25°C) 5.2±0.2	Certificat CE, ISO, WHO GMP
		Lotul 98						
98	33600000-6	Bulion selenit	M052	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Selenite Broth (Selenite F Broth) (Twin Pack), Compozitie: Gms / Litre Part A - Tryptone 5.000 Lactose 4.000 Sodium phosphate 10.000 Part B - Sodium hydrogen selenite 4.000 Final pH (at 25°C) 7.0±0.2	Certificat CE, ISO, WHO GMP
		Lotul 99						
99	33600000-6	Brilliant Green Agar pentru izolare selectiva Salmonella spp.	M016	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Brilliant Green Agar Base, Modified, Compozitie: Gms / Litre Proteose peptone 10.000 Yeast extract 3.000 Lactose 10.000 Sucrose 10.000 Sodium chloride 5.000 Phenol red 0.080 Brilliant green 0.0125 Agar 20.000 Final pH (at 25°C) 6.9±0.2	Certificat CE, ISO, WHO GMP
		Lotul 100						

100	33600000-6	SS Agar (Salmonella Shigella Agar)	M108	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. SS Agar (Salmonella Shigella Agar), Compozitie: Gms / Litre Peptone 5.000 HM peptone B # 5.000 Lactose 10.000 Bile salts mixture 8.500 Sodium citrate 10.000 Sodium thiosulphate 8.500 Ferric citrate 1.000 Brilliant green 0.00033 Neutral red 0.025 Agar 15.000 Final pH (at 25°C) 7.0±0.2	Certificat CE, ISO, WHO GMP
		Lotul 101						
101	33600000-6	Xylose-Lysine Deoxycholate Agar (XLD Agar)	M031	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Xylose-Lysine Deoxycholate Agar (XLD Agar), Compozitie: Gms / Litre Yeast extract 3.000 L-Lysine 5.000 Lactose 7.500 Sucrose 7.500 Xylose 3.500 Sodium chloride 5.000 Sodium deoxycholate 2.500 Sodium thiosulphate 6.800 Ferric ammonium citrate 0.800 Phenol red 0.080 Agar 15.000 Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
		Lotul 102						
102	33600000-6	Brilliance Salmonella Agar bază	M1842	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. HiCrome Selective Salmonella Agar Base, Compozitie : Gms / Litre Heart Infusion powder 12.000 Yeast hydrolysate 5.000 Tryptose 5.000 Sodium cholate 3.000 Sodium taurocholate 5.000 Sodium deoxycholate 1.000 Chromogenic mixture 8.000 Agar 15.000 Final pH (at 25°C) 7.3±0.2	Certificat CE, ISO, WHO GMP
		Lotul 103						
103	33600000-6	Hektoen Enteric Agar izolare si diferentiere patogeni enterici . Mediu diferencial selective pentru izolarea Shighela și Salmonela	M467	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Hektoen Enteric Agar, Compozitie: Gms / Litre Proteose peptone 12.000 Yeast extract 3.000 Lactose 12.000 Sucrose 12.000 Salicin 2.000 Bile salts mixture 9.000 Sodium chloride 5.000 Sodium thiosulphate 5.000 Ferric ammonium citrate 1.500 Acid fuchsin 0.100 Bromothymol blue 0.065 Agar 15.000	Certificat CE, ISO, WHO GMP
		Lotul 104						

104	33600000-6	Urea 40%, supliment pentru mediu Urea agar Base	FD048	INDIA	HIMEDIA	Ambalaj - flacon. Pozitia cu Urea 40% suplimenttrebuie să fie compatibilă cu Poziția Urea Agar Base.	Urea 40% (5 ml per vial), Ambalaj - flacon. Concentration Urea 2g Distilled water 5ml Final pH (at 25°C) 8.0±0.2	Certificat CE, ISO, WHO GMP
		Lotul 105						
105	33600000-6	Streptococcus Selection Agar	M304	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Streptococcus Selection Agar , Compozitie: Gms / Litre Casein enzymic hydrolysate 15.000 Papaic digest of soyabean meal 5.000 Dextrose 5.000 Sodium chloride 4.000 Sodium citrate 1.000 Sodium sulphite 0.200 L-Cystine 0.200 Sodium azide 0.200 Crystal violet 0.0002 Agar 15.000 Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
		Lotul 106						
106	33600000-6	Bulion pentru enterococi, streptococi	M297	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. SF Broth, Compozitie: Gms / Litre Casein enzymic hydrolysate 20.000 Dextrose 5.000 Dipotassium phosphate 4.000 Monopotassium phosphate 1.500 Sodium azide 0.500 Sodium chloride 5.000 Bromo cresol purple 0.032 Final pH (at 25°C) 6.9±0.2	Certificat ISO, WHO GMP
		Lotul 107						
107	33600000-6	Giolitti-Cantoni bullion pentru stafilococi	M584I+ FD052	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Giolitti Cantoni Broth Base, Compozitie: Gms / Litre Casein enzymic hydrolysate 10.000 Meat extract 5.000 Yeast extract 5.000 Mannitol 20.000 Sodium chloride 5.000 Lithium chloride 5.000 Glycine 1.200 Sodium pyruvate 3.000 Tween 80 1.000 Final pH (after sterilization) 6.9±0.2	Certificat CE, ISO, WHO GMP
		Lotul 108						
108	33600000-6	Emulsia de gălbenuș de ouă cu telurit de potasiu	FD046	INDIA	HIMEDIA	Ambalaj- flacon 50/100 ml.	Egg Yolk Tellurite Emulsion (100 ml per vial), Concentration Egg yolk 30ml Sterile saline 64ml Sterile 3.5%potassium tellurite solution 6ml Final pH (at 25°C) 7.6±0.2	Certificat CE, ISO, WHO GMP
		Lotul 109						

109	33600000-6	Baird Parker Agar Bază pt. Staf	M043	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Baird Parker Agar Base, Compozitie: Gms / Litre Tryptone 10.000 HM Peptone B# 5.000 Yeast extract 1.000 Glycine 12.000 Sodium puruvate 10.000 Lithium chloride 5.000 Agar 20.000 Final pH (at 25°C) 7.0±0.2	Certificat CE, ISO, WHO GMP
		Lotul 110						
110	33600000-6	Mannitol Salt Agar	M118	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Mannitol Salt Agar, Compozitie: Gms / Litre Proteose peptone 10.000 HM peptone B # 1.000 Sodium chloride 75.000 D-Mannitol 10.000 Phenol red 0.025 Agar 15.000 Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
		Lotul 111						
111	33600000-6	Telurit de potasiu 3,5%	FD047	INDIA	HIMEDIA	Ambalaj- flacon.	Ambalaj- flacon. Potassium Tellurite 3.5% (1 ml per vial), Concentration Potassium tellurite 0.350g, Distilled water 1ml	Certificat CE, ISO, WHO GMP
		Lotul 112						
112	33600000-6	TCBS Agar (geloza alcalina)	M189	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg , TCBS Agar, Gms / Litre Proteose peptone 10.000 Yeast extract 5.000 Sodium thiosulphate 10.000 Sodium citrate 10.000 Bile 8.000 Sucrose 20.000 Sodium chloride 10.000 Ferric citrate 1.000 Bromo thymol blue 0.040 Thymol blue 0.040 Agar 15.000 Final pH (at 25°C) 8.6±0.2	Certificat CE, ISO, WHO GMP
		Lotul 113						
113	33600000-6	Alcalina Peptone Water	M618	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Alkaline Peptone Water, Compozitie: Gms / Litre Peptone 10.000 Sodium chloride 10.000 Final pH (at 25°C) 8.4±0.2	Certificat CE, ISO, WHO GMP
		Lotul 114						
114	33600000-6	Mediu cromogen diferencial pentru Vibrio spp., inclusiv V. choleraeKilogram	M1682	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg HiCrome™ Vibrio Agar, Gms / Litre Peptone 10.000 Sodium chloride 25.000 Sodium thiosulphate 5.000 Sodium citrate 6.000 Sodium cholate 1.000 Chromogenic mixture 5.500 Agar 15.000 Final pH (at 25°C) 8.5±0.2	Certificat CE, ISO, WHO GMP
		Lotul 115						

115	33600000-6	Supliment selectiv pentru Agar selectiv de bază pentru yersinii	FD034	INDIA	HIMEDIA	Ambalaj -flacon.Compoziția per flacon: Cefsulodin 7.500mg, triclosan/irgasan 2mg, novobiocin 1.250mg	Yersinia Selective Supplement , Ambalaj - flacon.Compoziția per flacon: Concentration Cefsulodin 7.500mg Triclosan(Irgasan) 2mg Novobiocin 1.250mg	Certificat CE, ISO, WHO GMP
		Lotul 116						
116	33600000-6	Mediu Eagle modificat Dulbecco	AL067A	INDIA	HIMEDIA	Ambalaj - flacon 500ml. Compoziția per litru: 4,5 g glucoză, L-glutamină, tampon HEPES de 25 mM, bicarbonat de sodiu, fără piruvat de sodiu. Mediu lichid, filtrat steril, adecvat pentru cultura celulară. Perioada de valabilitate: 12 luni de la data fabricației.	Ambalaj - flacon 500ml. Dulbecco's Modified Eagle Medium (DMEM) With L-Glutamine, 4.5gms Glucose per litre, 25mM HEPES buffer and Sodiumbicarbonate Without Sodium pyruvate 1X Liquid Cell Culture Medium. Mediu lichid, filtrat steril, adecvat pentru cultura celulară, Perioada de valabilitate: 12 luni de la data fabricației.	Certificat ISO, WHO GMP
		Lotul 117						
117	33600000-6	Eugonic LT 100 Broth Base w/o Tween 80 pentru detectare m/o in produse cosmetice	M1517	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Eugonic LT 100 Broth Base w/o Tween 80, Compozitie: Gms / Litre Tryptone 15.000 Soya peptone 5.000 Sodium chloride 4.000 L-Cystine 0.700 Sodium sulphite 0.200 Glucose 5.500 Egg lecithin 1.000 Tritox X-100 1.000 Final pH (at 25°C) 7.0±0.2	Certificat CE, ISO, WHO GMP
		Lotul 118						
118	33600000-6	B-PE Bacterial Protein Extraction Reagent	78260	SUA	Termofisher	Ambalaj - flacon 500ml.	Ambalaj - flacon 250ml	Certificat CE, ISO
		Lotul 121						
121	33600000-6	Optochin pentru diferencierea S. pneumoniae	DD009	INDIA	HIMEDIA	Ambalaj = flacon 50 discuri.	Ambalaj = flacon 50 discuri.	Certificat CE, ISO, WHO GMP
		Lotul 122						
122	33600000-6	Stripuri/discuri perntu testarea oxidasei	DD018	INDIA	HIMEDIA	Ambalaj = flacon 50 discuri/stripuri impregnate cu N,N-dimethyl-1,4-phenylene-diammonium dichloride 0.1 μmol și α-naphthol 1.0 μmol.	Oxidase Discs , Ambalaj = flacon 50 discuri	Certificat CE, ISO, WHO GMP
		Lotul 123						
123	33600000-6	Bile esculin pentru determinarea hidrolizei esculinei în prezența bilei	DD024	INDIA	HIMEDIA	Ambalaj = flacon 50 discuri.	Ambalaj = flacon 50 discuri.	Certificat CE, ISO, WHO GMP
		Lotul 124						
124	33600000-6	ONPG determinarea activității β galactozidazei	DD008	INDIA	HIMEDIA	Ambalaj = flacon 50 discuri.	Ambalaj = flacon 50 discuri.	Certificat CE, ISO, WHO GMP
		Lotul 125						

125	33600000-6	X-factor pentru diferencierea G. Haemophilus	DD020	INDIA	HIMEDIA	Ambalaj = flacon.	Ambalaj = flacon.	Certificat CE, ISO, WHO GMP
		Lotul 126						
126	33600000-6	V-factor	DD021	INDIA	HIMEDIA	Ambalaj = flacon.	Ambalaj = flacon.	Certificat CE, ISO, WHO GMP
		Lotul 127						
127	33600000-6	X+V - factor	DD022	INDIA	HIMEDIA	Ambalaj = flacon.	Ambalaj = flacon.	Certificat CE, ISO, WHO GMP
		Lotul 128						
128	33600000-6	Bacitracin pentru identificarea S. pyogenes	DD015	INDIA	HIMEDIA	Ambalaj- flacon 50 discuri.	Ambalaj- flacon 50 discuri.	Certificat CE, ISO, WHO GMP
		Lotul 129						
129	33600000-6	Strip cu reagent Kovac	DD019	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri stripuri.	Ambalaj = flacon 25 discuri.	Certificat ISO, WHO GMP
		Lotul 130						
130	33600000-6	Benzi indicatoare pentru determinarea pH în soluții (5,4 - 7,8)	LA318	INDIA	HIMEDIA	Ambalaj - set 100/200 bucati.	Ambalaj - set 200 bucati.	Certificat ISO, WHO GMP
		Lotul 131						
131	33600000-6	Ser fetal de bovine (FBS)	RM9955	INDIA	HIMEDIA	Ambalaj- flacon 100 ml. Ser filtrat steril. Perioada de valabilitate: 12 luni de la data fabricației.	Ambalaj- flacon 100 ml, Fetal Bovine Serum Origin: America de Sud, EU Aprobat , Heat inactivated Sterile filtered, Perioada de valabilitate: 12 luni de la data fabricației.	Certificat ISO, WHO GMP
		Lotul 132						
132	33600000-6	Coagulaza plasmă (Coagulase Plasma)	52.01	Federația Rusă	EKOLAB	Ambalaj- flacon cu 3/5 ml substanța lichidă inițial sau după rehidratare.	Ambalaj- flacon cu 5 ml după rehidratare.	Certificat CE, ISO
		Lotul 133						
133	33600000-6	reactiv Kovaci	R008	INDIA	HIMEDIA	Ambalaj = flacon 100ml.	Kovac's Indole Reagent, Ambalaj = flacon 100ml. Ingrediente - p-dimethylamino benzaldehyde 5.000 Amyl alcohol 75.000 Hydrochloric acid, concentrated 25.000	Certificat ISO, WHO GMP
		Lotul 135						
135	33600000-6	Sterile Minerale Oil	R045	INDIA	HIMEDIA	Ambalaj = flacon 100ml.	Ambalaj = flacon 100ml.	Certificat ISO, WHO GMP
		Lotul 136						

136	33600000-6	Teste rapide de diagnosticare pentru detectarea carbapenemazelor OXA-48, KPC, NDM și VIM din cultura bacteriană	K-15R8	Belgia	Coris	Bucată = set cu 20 teste	Bucată = set cu 20 teste	Certificat CE, ISO
		Lotul 137						
137	33600000-6	Disc cu glucoză	DD002	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 138						
138	33600000-6	disc cu xiloză (Xylose)	DD014	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 139						
139	33600000-6	disc cu arabinoză	DD001	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 140						
140	33600000-6	disc cu fructoză	DD017	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 141						
141	33600000-6	disc cu lactoză	DD004	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 142						
142	33600000-6	disc cu zaharoză	DD013	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 143						
143	33600000-6	disc cu dulcitol	DD003	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 144						
144	33600000-6	disc cu maltoză	DD005	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 145						
145	33600000-6	disc cu manitol	DD006	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 146						

146	33600000-6	disc cu manoză	DD007	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 147						
147	33600000-6	disc cu ramnoză	DD010	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 148						
148	33600000-6	disc cu sorbitol	DD012	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 149						
149	33600000-6	disc cu adonit	DD025	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 150						
150	33600000-6	disc cu inulin	DD026	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 151						
151	33600000-6	disc cu inozit	DD027	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 152						
152	33600000-6	disc cu salicină	DD011	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 153						
153	33600000-6	disc cu celobioză	DD028	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 154						
154	33600000-6	disc cu galactoză	DD016	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 155						
155	33600000-6	disc cu tregaloză	DD031	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 156						
156	33600000-6	disc cu rafinoză	DD029	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 157						

157	33600000-6	disc cu arginină	DD050	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 158						
158	33600000-6	disc cu lizină	DD049	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 159						
159	33600000-6	disc cu ornitină	DD051	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 160						
160	33600000-6	Disc cu novobiocină	SD053	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat CE, ISO, WHO GMP
		Lotul 161						
161	33600000-6	disc cu salicină	DD011	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 162						
162	33600000-6	disc cu sucrose	DD013	INDIA	HIMEDIA	Ambalaj = flacon 25 discuri	Ambalaj = flacon 25 discuri	Certificat ISO, WHO GMP
		Lotul 163						
163	33600000-6	Strip biochimic pentru identificarea și diferențierea membrilor familiei Enterobacteriaceae (minim 20 teste cu medii deshidratate) în complet cu tot reagentii /Strip format	KB003-20KT	INDIA	HIMEDIA	Bucată = strip	Enterobacteriaceae Identification Kit, Bucată = strip	Certificat CE, ISO, WHO GMP
		Lotul 164						
164	33600000-6	Neisseria Kit de identificare a speciei Neisseria cu 12 teste pentru identific și cu reagenți suplimentari	KB008-10KT	INDIA	HIMEDIA	Bucată = kit (10 teste)	HiNeisseria™ Identification Kit, Bucată = kit (10 teste)	Certificat CE, ISO, WHO GMP
		Lotul 165						
165	33600000-6	Kit latex pentru identificarea stafilococilor	8.00.12.0.0050	Marea Britanie	Atlas Medical	Bucată = kit (50 teste)	Bucată = kit (50 teste), 2ml test latex + 1 ml control	Certificat CE, ISO
		Lotul 166						
166	33600000-6	Kit pentru identificarea Streptococilor cu 12 teste și cu reagenți suplimentari	KB005A-KT	INDIA	HIMEDIA	Bucată = test/strip	Bucată = test/strip	Certificat CE, ISO, WHO GMP
		Lotul 167						

167	33600000-6	Kit latex pentru identificarea streptococilor gr. A;B;C;D,F G	8.00.13.0.0300	Marea Britanie	Atlas Medical	Bucată = kit (6x50 teste)	Bucată = kit (6x50 teste)	Certificat CE, ISO
		Lotul 171						
171	33600000-6	Test imunocromatografic C.diff toxin A/B	111176	ITALIA	SYNTESYS	Bucată= set (20 teste)	Bucată= set (10 teste x 2)	Certificat CE, ISO
		Lotul 175						
175	33600000-6	Filtre de membrană de nitrat de celuloză, albe cu grila verde d 50 mm, diametru pori -0,45 мкм (p/u determinarea E. coli, b. coliforme, P. aeruginosa, S. aureus), sterile, în ambalaj individual	SF97D	INDIA	HIMEDIA	Bucată = filtru.	Gridded Cellulose Nitrate Membrane, Sterile Diametru: 47mm Pori: 0.45μ Individual împachetat	Certificat ISO, WHO GMP
		Lotul 177						
177	33600000-6	Filtre de membrană de nitrat de celuloză, albe cu grila verde d 50 mm, diametru pori -0,22 мкм, sterile, în ambalaj individual	SF97B	INDIA	HIMEDIA		Gridded Cellulose Nitrate Membrane, Sterile Diameter: 47mm Pori: 0.22μ Individual împachetat	Certificat ISO, WHO GMP
		Lotul 179						
179.1	33600000-6	Perfringens Agar Base pentru izolarea selectivă a C. perfringens (TSC agar base)	M837	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Perfringens Agar Base (T. S. C. /S. F. P. Agar Base) , Ambalaj - 0.5 kg. Compozitie: Gms / Litre Tryptose 15.000, HM peptone B # 5.000, Soya peptone 5.000, Yeast extract 5.000, Sodium metabisulphite 1.000, Ferric ammonium citrate 1.000, Agar 15.000 Final pH (at 25°C) 7.6±0.2	Certificat CE, ISO, WHO GMP
179.2	33600000-6	Supliment selectiv pentru Perfringens Agar Base	FD014	INDIA	HIMEDIA	Ambalaj -flacon. Compoziția per flacon: D- cycloserină 200 mg.	T.S.C. Supplement (Perfringens T.S.C. Supplement), Ambalaj -flacon. Compoziția per flacon: D- cycloserină 200 mg.	Certificat CE, ISO, WHO GMP
		Lotul 180						
180.1	33600000-6	Plet Agar Base Modified	M1451	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg.. PLET Agar Base, Modified, Compozitie: Gms / Litre Beef heart, infusion from 500.000, Tryptose 10.000 Sodium chloride 5.000 EDTA 0.350 Thallous acetate 0.040 Agar 15.000 Final pH (at 25°C) 7.3±0.2	Certificat CE, ISO, WHO GMP

180.2	33600000-6	Supliment selectiv	FD185	INDIA	HIMEDIA	Ambalaj -flacon.	Ambalaj -flacon.. Anthracis Selective Supplement, Concentration Lysozyme 300000Unit Polymyxin B sulphate 30000Unit	Certificat CE, ISO, WHO GMP
		Lotul 181						
181.1	33600000-6	Brilliance Candida agar	M1297AR	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. HiCrome™ Candida Differential Agar Base, Compozitie: Gms / Litre Peptone 4.000 Chromogenic mixture 13.600 Agar 13.600 Final pH (at 25°C) 6.0±0.2	Certificat CE, ISO, WHO GMP
181.2	33600000-6	Brilliance Candida selective supplement	FD283R	INDIA	HIMEDIA	Ambalaj -flacon.	Ambalaj -flacon. HiCrome™ Candida Differential Selective Supplement, Concentration- Chloramphenicol 250mg	Certificat CE, ISO, WHO GMP
		Lotul 183						
183.1	33600000-6	Mediu Tinsdale Agar Base	M314	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Tinsdale Agar Base, Compozitie: Gms / Litre Peptic digest of animal tissue 20.000 Sodium chloride 5.000 L-Cystine 0.240 Sodium thiosulphate 0.430 Agar 15.000 Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
183.2	33600000-6	Supliment selectiv pentru Mediu Tinsdale Base	FD073	INDIA	HIMEDIA	Bucată = flacon/set din 2 părți A și B suficient pentru 1 litru de mediu. Compoziția: Horse serum 100 ml, Potassium tellurite 1ml.	Diphtheria Virulence Supplement (Part A & Part B) , Concentration Part A Horse serum 100ml Part B Potassium tellurite 1ml	Certificat CE, ISO, WHO GMP
		Lotul 184						
184.1	33600000-6	Cronobacter selective broth conform ISO 22964 (CSB)	M1786I	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Cronobacter Selective Broth (CSB), Compozitie: Gms / Litre Peptone 10.000 HM Extract # 3.000 Sodium chloride 5.000 Bromocresol purple 0.040 Sucrose 10.000 Final pH (at 25°C) 7.4±0.2	Certificat ISO, WHO GMP
184.2	33600000-6	Vancomycin Supplement	FD233	INDIA	HIMEDIA	Ambalaj -flacon. Compoziția per flacon: vancomicina 10 mg	Vancomycin Supplement , Ambalaj - flacon. Compoziția per flacon: vancomicina 10 mg	Certificat CE, ISO, WHO GMP
		Lotul 185						
185.1	33600000-6	HiCrome Enterococcus faecium Agar Base	M1580	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	HiCrome Enterococcus faecium Agar Base, Compozitia: Gms / Litre Peptone, special 23.000 Corn starch 1.000 Sodium chloride 5.000 Arabinose 10.000 Phenol red 0.100 Chromogenic substrate 0.100 Agar 15.000 Final pH (at 25°C) 7.8±0.2	Certificat CE, ISO, WHO GMP

185.2	33600000-6	Enterococcus faecium Selective Supplement	FD226	INDIA	HIMEDIA	Ambalaj -flacon. Compoziția : Cephalexin 25 mg, Aztreonam 37.5 mg.	Enterococcus faecium Selective Supplement , Ambalaj -flacon. Compoziția : Concentration Cephalexin 25mg Aztreonam 37.500mg	Certificat ISO, WHO GMP
		Lotul 186						
186.1	33600000-6	Casman Medium Base Utilizat cu singe la izolarea Haemophilus influenzae	M1259	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Haemophilus Test Agar Base, Compozitie: Gms / Litre Beef infusion from 300.000 Casein acid hydrolysate 17.500 Yeast extract 5.000 Starch 1.500 Agar 17.000 Final pH (at 25°C) 7.4±0.2	Certificat CE, ISO, WHO GMP
186.2	33600000-6	Haemophilus Growth Supplement (HTM supliment)	FD117	INDIA	HIMEDIA	Ambalaj -flacon.	Ambalaj -flacon. Concentration NAD 7.500mg Haematin 7.500mg	Certificat CE, ISO, WHO GMP
		Lotul 187						
187.1	33600000-6	Bulion Fraser de baza	M1327	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg.	Certificat CE, ISO, WHO GMP
187.2	33600000-6	Fraser Selective Supplement	FD125I+ FD141	INDIA	HIMEDIA	Ambalaj-flacon. Compoziția: Ferric ammonium citrate- 0,25g; Nalidixic acid – 10 mg; Acriflavine hydrochloride- 12,5 mg.	Ambalaj-flacon. Compoziția: Concentration Acriflavin hydrochloride 12.500mg Nalidixic acid 10mg	Certificat CE, ISO, WHO GMP
187.3	33600000-6	semi Fraser Selective Supplement	FD141+ FD125I	INDIA	HIMEDIA	Ambalaj-flacon. Compoziția: Ferric ammonium citrate- 112,5 mg, Nalidixic acid – 2,25 mg; Acriflavine hydrochloride- 2,8125 mg.	Ambalaj-flacon. Compoziția: Concentration Ferric ammonium citrate 250mg	Certificat CE, ISO, WHO GMP
		Lotul 188						
188.1	33600000-6	Listeria Identification Agar (PALCAM)	M1064	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Listeria Identification Agar Base (PALCAM), Compozitia: Gms / Litre Peptone 23.000 Starch 1.000 Sodium chloride 5.000 Mannitol 10.000 Ammonium ferric citrate 0.500 Esculin 0.800 Dextrose (Glucose) 0.500 Lithium chloride 15.000 Phenol red 0.080 Agar 13.000 Final pH (at 25°C) 7.0±0.2	Certificat CE, ISO, WHO GMP
188.2	33600000-6	Supliment selectiv pentru listerii PALCAM	FD061	INDIA	HIMEDIA	Ambalaj-flacon. Compoziția per flacon: Polymyxin B sulfat 5000 IU/5mg, Acriflavine hydrochloride -2.5 mg, Ceftazidime - 10.0mg.	Listeria Selective Supplement (PALCAM) Ambalaj-flacon. Compoziția per flacon: Concentration Polymyxin B sulphate 5000IU Ceftazidime 10mg Acriflavine hydrochloride 2.500mg	Certificat CE, ISO, WHO GMP
		Lotul 189						

189.1	33600000-6	Listeria Agar Cromogen (ISO)	M1540	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. L. mono Differential Agar Base, Gms / Litre HM Peptone # 18.000 Tryptone ## 6.000 Yeast extract 10.000 Sodium pyruvate 2.000 Dextrose (Glucose) 2.000 Magnesium glycerophosphate 1.000 Magnesium sulphate 0.500 Sodium chloride 5.000 Lithium chloride 10.000 Disodium hydrogen phosphate anhydrous 2.500 , 5-Bromo-4 chloro-3-indolyl-β-D-glucopyranoside 0.050 Agar 15.000 Final pH (at 25°C) 7.2±0.2	Certificat CE, ISO, WHO GMP
189.2	33600000-6	Supliment Selectiv (ISO)	FD212+FD213	INDIA	HIMEDIA	Ambalaj-flacon. Compoziția per flacon: Nalidixic acid 10 mg, Polymyxin B 38.350 IU, Ceftazidime 10 mg, Amphotericin 5 mg.	Concentration Polymyxin B sulphate 38350IU + L. mono Selective Supplement II - Concentration Ceftazidime 10mg Amphotericin B 5mg Nalidixic acid, sodium salt 10mg	Certificat CE, ISO, WHO GMP
189.3	33600000-6	Supliment diferenciar (ISO)	FD214	INDIA	HIMEDIA	Ambalaj-flacon. Compoziția per flacon: L-α-phosphotidylinositol 20 ml.	Ambalaj-flacon. Compoziția per flacon: **L.mono Enrichment Supplement I, Concentration : L – phosphatidylinositol 1g Distilled water 25ml	Certificat CE, ISO, WHO GMP
		Lotul 190						
190.1	33600000-6	ONE Broth-Listeria Base	M1733	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Neo Enrichment Broth Base, Compozitie: Gms / Litre Peptone special 28.000 Carbohydrate mix 6.000 Salt mix 10.000 Final pH (at 25°C) 7.4±0.2	Certificat ISO, WHO GMP
190.2	33600000-6	ONE Broth-Listeria Selective Supplement	FD249	INDIA	HIMEDIA	Ambalaj-flacon.	Ambalaj-flacon. Neo Enrichment Selective Supplement, Concentration: Ceftazidime 15mg Nalidixic acid 10mg	Certificat ISO, WHO GMP
		Lotul 191						

191.1	33600000-6	TOS propionate agar (BSC propuonate agar)	M1734	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Bifidobacterium Selective Count Agar Base (BSC Propionate Agar Base) Compozitie: Gms / Litre Tryptone 10.000 Yeast extract 1.000 Potassium dihydrogen phosphate 3.000 Dipotassium hydrogen phosphate 4.800 Ammonium sulphate 3.000 Magnesium sulphate heptahydrate 0.200 L-Cysteine HCl monohydrate 0.500 Sodium propionate 15.000 Galactooligosaccharide 10.000 Agar 15.000 Final pH (at 25°C) 6.3±0.2	Certificat ISO, WHO GMP
191.2	33600000-6	Supliment selectiv pentru TOS propionate agar	FD250	INDIA	HIMEDIA	Ambalaj – flacon.	Ambalaj – flacon. Concentration Mupirocin 25mg Sterile Distilled Water 5ml	Certificat ISO, WHO GMP
		Lotul 192						
192.1	33600000-6	HiCrome Nickels and Leesment Medium	M1712	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. HiCrome Nickels and Leesment Medium, Compozitie: Gms / Litre Tryptone 18.000 Yeast extract 4.500 Gelatine 2.250 Glucose (Dextrose) 4.500 Lactose 4.500 Sodium chloride 3.600 Trisodium citrate dihydrate 1.800 Calcium lactate pentahydrate 8.000 Tricalcium dicitrate tetrahydrate 6.650 Carboxymethyl cellulose (CMC) 0.400 Chromogenic substrate (X-gal) 0.200 Agar 15.000 Final pH (at 25°C) 6.65±0.05	Certificat ISO, WHO GMP
192.2	33600000-6	HiCrome Nickels and Leesment Selective Supplement (FD245)	FD245	INDIA	HIMEDIA	Ambalaj – flacon.	Ambalaj – flacon. HiCrome Nickels & Leesment Selective Supplement , Vancomycin 100mg	Certificat ISO, WHO GMP
		Lotul 193						
193.1	33600000-6	Meningococ agar (Thayer Martin Medium Base)	M413	INDIA	HIMEDIA	Ambalaj -0.5 kg.	Ambalaj -0.5 kg. Thayer Martin Medium Base, Compozitie: Gms / Litre Peptone, special 23.000 Starch 1.000 Sodium chloride 5.000 Agar 13.000 Final pH (at 25°C) 7.0±0.2	Certificat CE, ISO, WHO GMP
193.2	33600000-6	GC Supplement with Antibiotics	FD021	INDIA	HIMEDIA	Ambalaj - flacon. Compoziția per flacon: Yeast autolysate 5g, Colistin methane sulphonate 3.750mg, Dextrose 0.750g, Trimethoprim 2.500mg, Sodium bicarbonate 0.075g, Nystatin 6250Units, Vancomycin 1.500mg.	GC Supplement w/ Antibiotics, Ambalaj - flacon. Compoziția per flacon: Concentration-Yeast autolysate 5g Colistin methane sulphonate 3.750mg Dextrose 0.750g Trimethoprim 2.500mg Sodium bicarbonate 0.075g Nystatin 6250Units Vancomycin 1.500mg	Certificat CE, ISO, WHO GMP

193.3	33600000-6	Vitmino Growth Supliment (Twin Pack)	FD025	INDIA	HIMEDIA	Ambalaj -set din 2 părți (Partea I și Partea II). Compoziția: Part I " Vitamin B12 0.100mg L-Glutamine 100mg Adenine sulphate 10mg Guaninine hydrochloride 0.300mg p-Aminobenzoic acid (PABA) 0.130mg L-Cystine 11mg NAD (Coenzyme I) 2.500mg Cocarboxylase 1mg Ferric nitrate 0.200mg Thiamine hydrochloride 0.030mg Cysteine hydrochloride 259mg Part II Dextrose 1g.	Vitmino Growth Supplement (Twin Pack) Ambalaj -set din Concentration: Part I " Vitamin B12 0.100mg L-Glutamine 100mg Adenine sulphate 10mg Guaninine hydrochloride 0.300mg p-Aminobenzoic acid (PABA) 0.130mg L-Cystine 11mg NAD (Coenzyme I) 2.500mg Cocarboxylase 1mg Ferric nitrate 0.200mg Thiamine hydrochloride 0.030mg Cysteine hydrochloride 259mg Part II (Rehydrating fluid) " Dextrose 1g Distilled water 10ml	Certificat CE, ISO, WHO GMP
		Lotul 194						
194.1	33600000-6	Mediu Tetratonat Muller-Kauffmann cu novobiocină (MKTTn)	M1496I	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Mueller Kauffman Tetrathionate Novobiocin Broth Base	Certificat ISO, WHO GMP
194.2	33600000-6	Novobiocin selective supplement	FD203	INDIA	HIMEDIA	Ambalaj- flacon cu Novobiocină 40 mg.	MKTT Novobiocin Supplement Ambalaj- flacon cu Novobiocină 40 mg.	Certificat ISO, WHO GMP
		Lotul 195						
195.1	33600000-6	Brilliance Salmonella Agar bază	M1842	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. HiCrome Selective Salmonella Agar Base, Compozitie: Gms / Litre Heart Infusion powder 12.000 Yeast hydrolysate 5.000 Tryptose 5.000 Sodium cholate 3.000 Sodium taurocholate 5.000 Sodium deoxycholate 1.000 Chromogenic mixture 8.000 Agar 15.000 Final pH (at 25°C) 7.3±0.2	Certificat CE, ISO, WHO GMP
195.2	33600000-6	Salmonella selectiv supliment	FD274	INDIA	HIMEDIA	Ambalaj - flacon. Compoziția per flacon: novobiocin 2.5mg, cefsulodin 6 mg	Hicrome™ Selective Salmonella Agar Supplement Ambalaj - flacon Concentration-Novobiocin 10mg Cefsulodin 24mg	Certificat CE, ISO, WHO GMP
		Lotul 196						

196.1	33600000-6	Urea Agar Base (mediu Christensen)	M112	INDIA	HIMEDIA	Ambalaj - 0.5 kg.	Ambalaj - 0.5 kg. Urea Agar Base (Christensen)(Autoclavable), Compozitie: Gms / Litre Peptone 1.000 Dextrose (Glucose) 1.000 Sodium chloride 5.000 Disodium hydrogen phosphate 1.200 Potassium dihydrogen phosphate 0.800 Phenol red 0.012 Agar 15.000 Final pH (at 25°C) 6.8±0.2	Certificat CE, ISO, WHO GMP
196.2	33600000-6	Urea 40%	FD048	INDIA	HIMEDIA	Ambalaj - flacon.	Urea 40% (5 ml per vial)Urea 40% (5 ml per vial), Compozitie: Concentration Urea 2g Distilled water 5ml Final pH (at 25°C) 8.0±0.2	Certificat CE, ISO, WHO GMP

Semnat:_____ Numele, prenumele: Goreacii Vitalie. În calitate de: Administrator

Ofertantul: SRL Sanmedico Adresa: Mun Chişinău, str. A.Corobceanu 7A, ap.9