

Specificații tehnice

Numărul procedurii de achiziție 21071818 din 07.02.2023

Obiectul achiziției: Reactivi și consumabile de laborator pentru 2023(repetat)

Denumirea bunurilor/serviciilor		Denumirea modelului bunului/serviciu lui	Țara de origine	Produ-cătorul	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
Lotul 3. Veselă de laborator Secția bacteriologică							
33696500	Container steril cu lopatica impachetate individual	2062/SG	Italia	Aptaca	Container steril cu lopatica impachetate individual,	Container steril cu lopatica impachetate individual,60 ml	CE,ISO
33696500	Cutii Petri sterile din polisterol	91/SC	Italia	Aptaca	d=90mm (1X20unit)	d=90mm (1X20unit),sterile	CE,ISO
33696500	Tampon steril ambalat individual	5100/SG/CS	Italia	Aptaca	ambalate individual cu diametru 12 mm	ambalate individual	CE,ISO
33696500	Eprubete cu tampon steril	2150/SG	Italia	Aptaca	etichetă cu tampon steril din lemn și bumbac	etichetă cu tampon steril din lemn și bumbac	CE,ISO
33696500	Spatula de lemn	4002/L	Italia	Aptaca		Spatula de lemn,nesterila	CE,ISO
33696500	Flacoane de sticla 500ml		Rusia	Minimed		Flacoane de sticla 500ml	ISO
33696500	Ansa sterila forma L	5200/SG/CS	Italia	Aptaca	L forma	L forma,sterila	CE,ISO
33696500	Pipete de 1 ml	31014	Italia	Aptaca			CE,ISO
33696500	Pipete de 5 ml	3105	Italia	Aptaca			CE,ISO
33696500	Eprubeta cu capac 12 mm	10361/SG/CS	Italia	Aptaca	Eprubeta cu capac 12 mm	Eprubeta cu capac 16 mm	CE,ISO
33696500	Ansa bacteriologică d = 3 mm	6010/SG/CS	Italia	Aptaca	Ansa bacteriologică plastic, sterile d = 3 mm	Anza albastra, 10 mkl,ambalate cite 20 buc	CE,ISO
33696500	Ansa bacteriologică d = 1 mm	6001/SG/CS	Italia	Aptaca	Ansa bacteriologică plastic, sterile d = 1 mm	Anza alba, 1 mkl,ambalate cite 20 buc	CE,ISO
33696500	Eprubete cu mediu de transport grupa intestinala	230917	Italia	Kima	Cu mediu transparent	Sistem de transport cu mediu Cary Blair, cu mediu transparent	CE,ISO
33696500	Eprubete cu mediu de transport difterie	230397	Italia	Kima	Cu mediu transparent	Sistem de transport cu mediu Amies, cu mediu transparent	CE,ISO
33696500	Pahare de sticla 500 ml		Rusia	Minimed	Pahare de sticla 500 ml	Pahare de sticla 600 ml	ISO
33696500	Lame de sticla cu banda alba 75x 26mm (ready-to-use)	13504	Italia	Aptaca	Lame de sticla cu banda alba 75x 26mm (ready-to-use)	Lame de sticla cu banda alba 75x 26mm (ready-to-use)	CE,ISO
33696500	Cilindru de sticla gradat		Italia	Aptaca	1 litru	1 litru	ISO

Lotul 8. Analizator biochimic automat Alinity

33696500	ALINITY CGLUCOSE GLUCOSE	7P5520	Germania	Abbott	4000 teste/ set, R1: 10x 26,5ml;	4000 teste/ set, R1: 10x 26,5ml;	CE,ISO
33696500	ALNTY CPANCREATIC AMYLASE	1R0422	Germania	Abbott	200 teste/ set, R1: 2x 25,9 ml; R2: 2x 9,3ml;	200 teste/ set, R1: 2x 25,9 ml; R2: 2x 9,3ml;	CE,ISO
33696500	ALINITY C TTL BILIRUBIN	4V5121	Germania	Abbott	2750 teste/ set, R1: 10x 52,9 ml; R2: 10x 16,8 ml;	2750 teste/ set, R1: 10x 52,9 ml; R2: 10x 16,8 ml;	CE,ISO
33696500	ALNTY C DIRECT BILIRUBIN	7P9720	Germania	Abbott	1440 teste/ set, R1: 4x 68,1 ml; R2: 4x 21,0 ml;	1440 teste/ set, R1: 4x 68,1 ml; R2: 4x 21,0 ml;	CE,ISO
33696500	ALINITY C ALT	7P9820	Germania	Abbott	3600 teste/ set, R1: 10x 68,1 ml; R2: 10x 21,0 ml;	3600 teste/ set, R1: 10x 68,1 ml; R2: 10x 21,0 ml;	CE,ISO
33696500	ALINITY C AST	8P1720	Germania	Abbott	3600 teste/ set, R1: 10x 68,1 ml; R2: 10x 21,0 ml;	3600 teste/ set, R1: 10x 68,1 ml; R2: 10x 21,0 ml;	CE,ISO
33696500	ALINITY C GGT	7P7320	Germania	Abbott	1200 teste/ set, R1: 4x 36,1 ml; R2: 4x 12,3 ml;	1200 teste/ set, R1: 4x 36,1 ml; R2: 4x 12,3 ml;	CE,ISO
33696500	ALINITY C AMYLASE	7P5820	Germania	Abbott	500 teste/ set, R1: 2x 50ml;	500 teste/ set, R1: 2x 50ml;	CE,ISO
33696500	ALNTY C LIPASE NG OC	4Y8520	Germania	Abbott	240 teste/R1:1x55 ml;R2:1x20 mL	240 teste/R1:1x55 ml;R2:1x20 mL	CE,ISO
33696500	ALINITY C UREA NITROGEN	8P1620	Germania	Abbott	4000 teste/R1:10x12,9 ml;R2:10x15,6 mL	4000 teste/R1:10x12,9 ml;R2:10x15,6 mL	CE,ISO
33696500	ALINITY C CREATININE	7P9920	Germania	Abbott	3000 teste/R1:10x11,20 ml;R2:10x11,6 mL	3000 teste/R1:10x11,20 ml;R2:10x11,6 mL	CE,ISO
33696500	ALINITY C URIC ACID	8P5620	Germania	Abbott	1200 teste/R1:4x39,5 ml; R2:4x15,7 mL	1200 teste/R1:4x39,5 ml; R2:4x15,7 mL	CE,ISO
33696500	ALINITY C TOTAL PROTEIN	7P5220	Germania	Abbott	4000 teste/ set, R1: 10x 67,1 ml;	4000 teste/ set, R1: 10x 67,1 ml;	CE,ISO
33696500	ALINITY C ALBUMIN BCG	8P0220	Germania	Abbott	3250 teste/ set, R1: 10x 67,1 ml;	3250 teste/ set, R1: 10x 67,1 ml;	CE,ISO
33696500	ALINITY C ALK PHOS	8P2020	Germania	Abbott	4000 teste/R1:10x27,7 ml; R2:10x14,3 mL	4000 teste/R1:10x27,7 ml; R2:10x14,3 mL	CE,ISO
33696500	ALINITY C LDH	7P7420	Germania	Abbott	1200 teste/R1:4x42,00 ml; R2:4x13,5 mL	1200 teste/R1:4x42,00 ml; R2:4x13,5 mL	CE,ISO
33696500	ALINITY C CHOLESTEROL	7P7620	Germania	Abbott	4000 teste/ set, R1: 10x 67,3 ml;	4000 teste/ set, R1: 10x 67,3 ml;	CE,ISO
33696500	ALINITY C TRIGLYCERIDE	7P7720	Germania	Abbott	4000 teste/ set, R1: 10x 67,3 ml;	4000 teste/ set, R1: 10x 67,3 ml;	CE,ISO
33696500	ALINITY C IRON	8P3920	Germania	Abbott	2300 teste/ set, R1: 10x 67,2 ml; R2: 10x 9,6 ml;	2300 teste/ set, R1: 10x 67,2 ml; R2: 10x 9,6 ml;	CE,ISO
33696500	ALINITY C CALCIUM	7P5720	Germania	Abbott	4000 teste/ set, R1: 10x 16,5 ml;	4000 teste/ set, R1: 10x 16,5 ml;	CE,ISO
33696500	ALINITY C HEMOGLOBIN A1C	8P4320	Germania	Abbott	1300 teste/ set, R1: 5x 46,0 ml; R2: 5x 18,3 ml;A1cDil 5x 67,6 ml	1300 teste/ set, R1: 5x 46,0 ml; R2: 5x 18,3 ml;A1cDil 5x 67,6 ml	CE,ISO

33696500	ALINITY C ULTRA HDL	7P7520	Germania	Abbott	1400 teste/R1:4x66,6 ml; R2:4x25,1 mL	1400 teste/R1:4x66,6 ml; R2:4x25,1 mL	CE,ISO
33696500	ALINITY C DIRECT LDL	7P7120	Germania	Abbott	580 teste/R1:2x68,1 ml; R2:2x26,0 mL	580 teste/R1:2x68,1 ml; R2:2x26,0 mL	CE,ISO
33696500	ALINITY C CRP VARIO	7P5620	Germania	Abbott	3500 teste/ set, R1: 10x 43,6 ml; R2: 10x 43,2 ml;	3500 teste/ set, R1: 10x 43,6 ml; R2: 10x 43,2 ml;	CE,ISO
33696500	ALINITY C ASO	1R0620	Germania	Abbott	300 teste/R1:2x41,0 ml; R2:2x9,7 mL	300 teste/R1:2x41,0 ml; R2:2x9,7 mL	CE,ISO
33696500	ALINITY C RF	1R1622	Germania	Abbott	400 teste/R1:4x24,8 ml; R2:4x7,7 mL	400 teste/R1:4x24,8 ml; R2:4x7,7 mL	CE,ISO
33696500	ALNTY C LIPASE NG OC CTL1	4Y8510	Germania	Abbott	6x5 ml, control lipasa	6x5 ml, control lipasa	CE,ISO
33696500	ALNTY C LIPASE NG OC CTL2	4Y8511	Germania	Abbott	6x5 ml,control lipasa	6x5 ml,control lipasa	CE,ISO
33696500	ALINITY C LIPASE NG OC CAL	4Y8501	Germania	Abbott	4x3 ml,pentru calibrarea lipasei	4x3 ml,pentru calibrarea lipasei	CE,ISO
33696500	ALINITY C ASO CAL	1R0601	Germania	Abbott	6x1 ml,pentru calibrarea lipasei	6x1 ml,pentru calibrarea lipasei	CE,ISO
33696500	ALINITY C ASO-RF LEVEL1 CTL	4S0910	Germania	Abbott	6x1 ml,control 1 ASO-RF	6x1 ml,control 1 ASO-RF	CE,ISO
33696500	ALINITY C ASO RF LEVEL2 CTL	4S0911	Germania	Abbott	6x1 ml,control 2 ASO-RF	6x1 ml,control 2 ASO-RF	CE,ISO
33696500	ALINITY C RF CAL	1R1601	Germania	Abbott	6x1 ml,pentru calibrarea RF	6x1 ml,pentru calibrarea RF	CE,ISO
33696500	ALINITY C CRP VARIO WIDE R CAL	7P5601	Germania	Abbott	6x2 ml,pentru calibrarea CRP WIDE	6x2 ml,pentru calibrarea CRP WIDE	CE,ISO
33696500	ALINITY C CRP VARIO HIGH S CAL	7P5602	Germania	Abbott	6x2 ml,pentru calibrarea CRP HIGH S	6x2 ml,pentru calibrarea CRP HIGH S	CE,ISO
33696500	ALINITY C CRP VARIO HS CTL	7P5610	Germania	Abbott	3x2 ml, control CRP HS	3x2 ml, control CRP HS	CE,ISO
33696500	ALINITY C HEMOGLOBIN A1C CAL	8P4301	Germania	Abbott	2x1,6ml,pentru calibrarea HbA1C	2x1,6ml,pentru calibrarea HbA1C	CE,ISO
33696500	ALINITY C HEMOGLOBIN A1C CTL	8P4310	Germania	Abbott	2x1 ml, control HbA1C	2x1 ml, control HbA1C	CE,ISO
33696500	ALINITY IRON CALIBRATOR	4U7501	Germania	Abbott	6x5ml,pentru calibrarea Iron	6x5ml,pentru calibrarea Iron	CE,ISO
33696500	ALINITY C BILIRUBIN CAL	8P6101	Germania	Abbott	6x5ml,pentru calibrarea bilirubinei directe si totale	6x5ml,pentru calibrarea bilirubinei directe si totale	CE,ISO
33696500	ALINITY C MULTICONSTITUENT CAL	8P6001	Germania	Abbott	6x2,9ml,pentru calibrarea urmatorilor parametri:Albumin, Calcium, Cholesterol, Creatinine, Glucose, Total Protein, Triglyceride, Urea Nitrogen, Uric Acid	6x2,9ml,pentru calibrarea urmatorilor parametri:Albumin, Calcium, Cholesterol, Creatinine, Glucose, Total Protein, Triglyceride, Urea Nitrogen, Uric Acid	CE,ISO

33696500	ALNTY C LIPID MULTI C CAL	9P1403	Germania	Abbott	6x1ml,pentru calibrarea Direct Low Density Lipoprotein (Direct LDL), Ultra High Density Lipoprotein (Ultra HDL)	6x1ml,pentru calibrarea Direct Low Density Lipoprotein (Direct LDL), Ultra High Density Lipoprotein (Ultra HDL)	CE,ISO
33696500	ALINITY C CLIN CHEM CAL	8P6503	Germania	Abbott	4x3,0 ml,pentru calibrarea Creatinine (Enzymatic), Pancreatic Amylase	4x3,0 ml,pentru calibrarea Creatinine (Enzymatic), Pancreatic Amylase	CE,ISO
33696500	ALNTY C-SERIES MAINTENANCE SOL	8P9870	Germania	Abbott	set/pentru mentenanta zilnica	set/pentru mentenanta zilnica	CE,ISO
33696500	ALNTY C-SERIES ACID PROBE WASH	1R6070	Germania	Abbott	10x113 ml	10x113 ml	CE,ISO
33696500	ALINITY C-SERIES ACID WASH	8P7740	Germania	Abbott	2x500 ml	2x500 ml	CE,ISO
33696500	ALINITY C-SERIES ALKALINE WASH	8P7840	Germania	Abbott	2x500 ml	2x500 ml	CE,ISO
33696500	ALINITY C DETERGENT A	8P9670	Germania	Abbott	10x113 ml	10x113 ml	CE,ISO
33696500	ALNTY DETERGENT B	8P9781	Germania	Abbott	10x113 ml	10x113 ml	CE,ISO
33696500	ALINITY , Sample Cups,	1R3801	Germania	Abbott	1000 buc	1000 buc	CE,ISO
33696500	ALNTY C M-CHEM S PLUS L1 ASS.	8P8810	Germania	Abbott	12x5 ml Pentru verificarea valorilor de: Albumin BCG,Alkaline Phosphatase (ALkP). Alanine Aminotransferase(ALT), Amylase, Amylase Pancreatic,Aspartate Aminotransferase (AST),Bilirubin, Direct,Bilirubin, Total,Calcium, Cholesterol HDL,Cholesterol LDL, Cholesterol Total, Creatinine Enzymatic, C-Reactive Protein, Gamma Glutamyltransferase,Glucose,Iron Lactate Dehydrogenase(LDH),Protein, Total, Rheumatoid Factor,Triglycerides,Urea Nitrogen, Uric Acid.	12x5 ml Pentru verificarea valorilor de: Albumin BCG,Alkaline Phosphatase (ALkP). Alanine Aminotransferase(ALT), Amylase, Amylase Pancreatic,Aspartate Aminotransferase (AST),Bilirubin, Direct,Bilirubin, Total,Calcium, Cholesterol HDL,Cholesterol LDL, Cholesterol Total, Creatinine Enzymatic, C-Reactive Protein, Gamma Glutamyltransferase,Glucose,Iron Lactate Dehydrogenase(LDH),Protein, Total, Rheumatoid Factor,Triglycerides,Urea Nitrogen, Uric Acid.	CE,ISO
33696500	ALNTY C M-CHEM S PLUS L2 ASS.	8P8811	Germania	Abbott	12x5 ml Pentru verificarea valorilor de: Albumin BCG,Alkaline Phosphatase (ALkP). Alanine Aminotransferase(ALT), Amylase, Amylase Pancreatic,Aspartate Aminotransferase (AST),Bilirubin, Direct,Bilirubin, Total,Calcium, Cholesterol HDL,Cholesterol LDL, Cholesterol Total, Creatinine Enzymatic, C-Reactive Protein, Gamma Glutamyltransferase,Glucose,Iron Lactate Dehydrogenase(LDH),Protein, Total, Rheumatoid Factor,Triglycerides,Urea Nitrogen, Uric Acid.	12x5 ml Pentru verificarea valorilor de: Albumin BCG,Alkaline Phosphatase (ALkP). Alanine Aminotransferase(ALT), Amylase, Amylase Pancreatic,Aspartate Aminotransferase (AST),Bilirubin, Direct,Bilirubin, Total,Calcium, Cholesterol HDL,Cholesterol LDL, Cholesterol Total, Creatinine Enzymatic, C-Reactive Protein, Gamma Glutamyltransferase,Glucose,Iron Lactate Dehydrogenase(LDH),Protein, Total, Rheumatoid Factor,Triglycerides,Urea Nitrogen, Uric Acid.	CE,ISO

33696500	ALNTY C M-CHEM S PLUS L3 ASS.	8P8812	Germania	Abbott	12x5 ml Pentru verificarea valorilor de: Albumin BCG,Alkaline Phosphatase (ALkP). Alanine Aminotransferase(ALT), Amylase, Amylase Pancreatic,Aspartate Aminotransferase (AST),Bilirubin, Direct,Bilirubin, Total,Calcium, Cholesterol HDL,Cholesterol LDL, Cholesterol Total, Creatinine Enzymatic, C-Reactive Protein, Gamma Glutamyltransferase,Glucose,Iron Lactate Dehydrogenase(LDH),Protein, Total, Rheumatoid Factor,Triglycerides,Urea Nitrogen, Uric Acid.	12x5 ml Pentru verificarea valorilor de: Albumin BCG,Alkaline Phosphatase (ALkP). Alanine Aminotransferase(ALT), Amylase, Amylase Pancreatic,Aspartate Aminotransferase (AST),Bilirubin, Direct,Bilirubin, Total,Calcium, Cholesterol HDL,Cholesterol LDL, Cholesterol Total, Creatinine Enzymatic, C-Reactive Protein, Gamma Glutamyltransferase,Glucose,Iron Lactate Dehydrogenase(LDH),Protein, Total, Rheumatoid Factor,Triglycerides,Urea Nitrogen, Uric Acid.	CE,ISO
33696500	Reagent Replacement Caps	4R4701	Germania	Abbott	100 buc	100 buc	CE,ISO
33696500	Calibrator/Control Replacement Caps	4R1001	Germania	Abbott	100 buc	100 buc	CE,ISO

Semnat:_____

Numele, Prenumele: Tudor Ceaicovschi

În calitate de: Director

Ofertantul: “GBG-MLD”SRL

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