

SPECIFICAȚII DE PREȚNumărul achizitiei **LP 21300583 din 28.11.2024**Denumirea licitației : **Achiziționarea reactivelor si consumabilelor de laborator
conform necesitatilor IMSP AMT Botanica pentru anul 2025****Anexa nr.23**la Documentația standard nr.115
din 15.09.2021

nr	Denumirea bunurilor solicitate	cod produs	U/M	Cant.	Prețul fără TVA	Prețul cu TVA	ST fără TVA	ST cu TVA	termen de livrare
	Lot 2 Reactive biochimice, calibratori și materiale de control pentru analizatorul biochimic automat ALINITY C, Abbott)								
2.1	Alanine Aminotransferase	4T8420	set	49	850,0000	1020,0000	41650,0000	49980,0000	incoterms 2020 DDP, a.2025
2.2	Albumin	4U3020	set	5	1087,0000	1304,4000	5435,0000	6522,0000	incoterms 2020 DDP, a.2025
2.3	Alkaline Phosphatase	4T8320	set	10	1783,0000	2139,6000	17830,0000	21396,0000	incoterms 2020 DDP, a.2025
2.4	α-Amylase	4T8520	set	31	1997,0000	2396,4000	61907,0000	74288,4000	incoterms 2020 DDP, a.2025
2.5	Aspartate Aminotransferase	4T8620	set	47	714,0000	856,8000	33558,0000	40269,6000	incoterms 2020 DDP, a.2025
2.6	Bilirubin Direct	7P9720	set	23	1500,0000	1800,0000	34500,0000	41400,0000	incoterms 2020 DDP, a.2025
2.7	Bilirubin Total	4V5121	set	12	3270,0000	3924,0000	39240,0000	47088,0000	incoterms 2020 DDP, a.2025
2.8	Bilirubin Cal	8P6101	set	6	1410,0000	1692,0000	8460,0000	10152,0000	incoterms 2020 DDP, a.2025
2.9	Calcium	7P5720	set	3	4160,0000	4992,0000	12480,0000	14976,0000	incoterms 2020 DDP, a.2025
2.10	Total Cholesterol	4T8830	set	19	2380,0000	2856,0000	45220,0000	54264,0000	incoterms 2020 DDP, a.2025
2.11	Creatine Kinase	8P4220	set	2	2320,0000	2784,0000	4640,0000	5568,0000	incoterms 2020 DDP, a.2025
2.12	Creatinin	4T9120	set	14	3344,0000	4012,8000	46816,0000	56179,2000	incoterms 2020 DDP, a.2025
2.13	Gamma-Glutamyltransferase	4T9620	set	29	540,0000	648,0000	15660,0000	18792,0000	incoterms 2020 DDP, a.2025
2.14	Glucose	7P5520	set	24	4755,0000	5706,0000	114120,0000	136944,0000	incoterms 2020 DDP, a.2025
2.15	HDL-Cholesterol	7P7520	set	13	10190,0000	12228,0000	132470,0000	158964,0000	incoterms 2020 DDP, a.2025
2.16	HDL/LDL Calibrator	9P1403	set	1	1690,0000	2028,0000	1690,0000	2028,0000	incoterms 2020 DDP, a.2025
2.17	Iron	4T9820	set	9	670,0000	804,0000	6030,0000	7236,0000	incoterms 2020 DDP, a.2025
2.18	Lactate Dehydrogenase	4T9920	set	7	625,0000	750,0000	4375,0000	5250,0000	incoterms 2020 DDP, a.2025
2.19	LDL-Cholesterol	7P7120	set	49	6292,0000	7550,4000	308308,0000	369969,6000	incoterms 2020 DDP, a.2025
2.20	HDL/LDL Calibrator	9P1403	set	2	1690,0000	2028,0000	3380,0000	4056,0000	incoterms 2020 DDP, a.2025
2.21	Lipase	4Y8520	set	18	2033,0000	2439,6000	36594,0000	43912,8000	incoterms 2020 DDP, a.2025
2.22	Lipase NG OC cal	4Y8501	set	3	915,0000	1098,0000	2745,0000	3294,0000	incoterms 2020 DDP, a.2025
2.23	Lipase NG OC ctl1	4Y8510	set	6	1565,0000	1878,0000	9390,0000	11268,0000	incoterms 2020 DDP, a.2025
2.24	Lipase NG OC ctl2	4Y8511	set	6	1565,0000	1878,0000	9390,0000	11268,0000	incoterms 2020 DDP, a.2025

2.25	Total Protein	4T8120	set	10	477,0000	572,4000	4770,0000	5724,0000	incoterms 2020 DDP, a.2025
2.26	Trygliceride	4U0620	set	24	1665,0000	1998,0000	39960,0000	47952,0000	incoterms 2020 DDP, a.2025
2.27	Urea	8P1620	set	13	2973,0000	3567,6000	38649,0000	46378,8000	incoterms 2020 DDP, a.2025
2.28	Uric Acid	4U0920	set	75	477,0000	572,4000	35775,0000	42930,0000	incoterms 2020 DDP, a.2025
2.29	C-Reactive Protein	7P5620	set	7	37446,0000	44935,2000	262122,0000	314546,4000	incoterms 2020 DDP, a.2025
2.30	CRP VARIO Wide R cal	7P5602	set	5	2816,0000	3379,2000	14080,0000	16896,0000	incoterms 2020 DDP, a.2025
2.31	CRP VARIO HS ctl	7P5610	set	1	2112,0000	2534,4000	2112,0000	2534,4000	incoterms 2020 DDP, a.2025
2.32	Reumatoid factor	1R1632	set	11	9110,0000	10932,0000	100210,0000	120252,0000	incoterms 2020 DDP, a.2025
2.33	RF Calibrator	1R1601	set	2	1221,0000	1465,2000	2442,0000	2930,4000	incoterms 2020 DDP, a.2025
2.34	Antistreptolysin O	1R0630	set	12	14606,0000	17527,2000	175272,0000	210326,4000	incoterms 2020 DDP, a.2025
2.35	Antistreptolysin O CAL	1R0601	set	2	1221,0000	1465,2000	2442,0000	2930,4000	incoterms 2020 DDP, a.2025
2.36	ASO/RF CTL	4S0911	set	9	1410,0000	1692,0000	12690,0000	15228,0000	incoterms 2020 DDP, a.2025
2.37	Hemoglobin A1c	8P4320	set	16	31294,0000	37552,8000	500704,0000	600844,8000	incoterms 2020 DDP, a.2025
2.38	HbA1c CALIBRATOR SET	8P4301	set	6	2085,0000	2502,0000	12510,0000	15012,0000	incoterms 2020 DDP, a.2025
2.39	HbA1c CONTROL L + H	8P4310	set	12	2085,0000	2502,0000	25020,0000	30024,0000	incoterms 2020 DDP, a.2025
2.40	Magneziu	8P1925	set	6	537,0000	644,4000	3222,0000	3866,4000	incoterms 2020 DDP, a.2025
2.41	Creatinine Kinase-MB	9P9522	set	9	1784,0000	2140,8000	16056,0000	19267,2000	incoterms 2020 DDP, a.2025
2.42	Creatinine Kinase-MB CAL	9P9501	set	6	1058,0000	1269,6000	6348,0000	7617,6000	incoterms 2020 DDP, a.2025
2.43	Creatinine Kinase-MB CTL	9P9510	set	3	1058,0000	1269,6000	3174,0000	3808,8000	incoterms 2020 DDP, a.2025
2.44	Ferritin	6K4102	set	15	6508,0000	7809,6000	97620,0000	117144,0000	incoterms 2020 DDP, a.2025
2.45	Ferritin CAL	6K4903	set	3	3625,0000	4350,0000	10875,0000	13050,0000	incoterms 2020 DDP, a.2025
2.46	Ferritin CTL	6K5602	set	6	3625,0000	4350,0000	21750,0000	26100,0000	incoterms 2020 DDP, a.2025
2.47	Microalbumin (pALBUMIN IP)	8P0424	set	4	6793,0000	8151,6000	27172,0000	32606,4000	incoterms 2020 DDP, a.2025
2.48	pALBUMIN IP CALIBRATOR SET	8P0404	set	3	2213,0000	2655,6000	6639,0000	7966,8000	incoterms 2020 DDP, a.2025
2.49	pALBUMIN IP CONTROL	8P0414	set	2	2213,0000	2655,6000	4426,0000	5311,2000	incoterms 2020 DDP, a.2025
2.50	Multi Sera Calibrator	8P6001	set	3	2012,0000	2414,4000	6036,0000	7243,2000	incoterms 2020 DDP, a.2025
2.51	Multi Sera Calibrator	4V6201	set	2	1565,0000	1878,0000	3130,0000	3756,0000	incoterms 2020 DDP, a.2025
2.52	ClinChem Multi Control (level I)	8P8810	set	4	2676,0000	3211,2000	10704,0000	12844,8000	incoterms 2020 DDP, a.2025
2.53	ClinChem Multi Control (level II)	8P8811	set	4	2676,0000	3211,2000	10704,0000	12844,8000	incoterms 2020 DDP, a.2025
2.54	ClinChem Multi Control (level III)	8P8812	set	4	2676,0000	3211,2000	10704,0000	12844,8000	incoterms 2020 DDP, a.2025

2.55	ICT Module ALINITY C	9D2804	set	1	20340,0000	24408,0000	20340,0000	24408,0000	incoterms 2020 DDP, a.2025
2.56	ICT Sample Diluent ALINITY C	7P5320	set	2	2268,0000	2721,6000	4536,0000	5443,2000	incoterms 2020 DDP, a.2025
2.57	ICT Reference Solution ALINITY C	8P7640	set	6	3914,0000	4696,8000	23484,0000	28180,8000	incoterms 2020 DDP, a.2025
2.58	ICT Serum CAL ALINITY C	8P6901	set	6	5577,0000	6692,4000	33462,0000	40154,4000	incoterms 2020 DDP, a.2025
2.59	Maintenance sol ALNTY C	8P9870	set	3	2300,0000	2760,0000	6900,0000	8280,0000	incoterms 2020 DDP, a.2025
2.60	Acid Wash ALNITY C	8P7740	set	12	2035,0000	2442,0000	24420,0000	29304,0000	incoterms 2020 DDP, a.2025
2.61	Alkaline Wash, ALINITY C	8P7840	set	12	1564,0000	1876,8000	18768,0000	22521,6000	incoterms 2020 DDP, a.2025
2.62	Acid Probe Wash ALNITY C	1R6070	set	5	2035,0000	2442,0000	10175,0000	12210,0000	incoterms 2020 DDP, a.2025
2.63	Detergent A ALINITY C	8P9670	set	12	2035,0000	2442,0000	24420,0000	29304,0000	incoterms 2020 DDP, a.2025
2.64	Detergent B ALINITY C	8P9781	set	12	1487,0000	1784,4000	17844,0000	21412,8000	incoterms 2020 DDP, a.2025
2.65	Sample cups	1R3801	set	2	709,0000	850,8000	1418,0000	1701,6000	incoterms 2020 DDP, a.2025
							2.648.973,0000	3.178.767,6000	
	Lot 3 Reactive pentru investigații hematologice, analizatorul hematologic 5 Diff, Edan H60 , sistem închis								
1	Diluent	HD600	L	1400	84,000	100,8000	117600,0000	141120,0000	incoterms 2020 DDP, a.2025
2	Lyse	HL600	L	40	5200,000	6240,0000	208000,0000	249600,0000	incoterms 2020 DDP, a.2025
3	Cleaner	HC310	ml	2000	8,000	9,6000	16000,0000	19200,0000	incoterms 2020 DDP, a.2025
4	Hematologic 3-pack control L, N, H	ED-60D	ml	324	350,000	420,0000	113400,0000	136080,0000	incoterms 2020 DDP, a.2025
							455.000,0000	546.000,0000	
	Consumabile de laborator								
9	Termohîrtie, 15m, lățime 57mm, densitatea 55 gr/m2	0008625	buc	3000	7,0000	8,4000	21000,0000	25200,0000	incoterms 2020 DDP, a.2025
12	Bordetelia pertussis IgM	BOPM0030	teste	768	25,0000	30,0000	19200,0000	23040,0000	incoterms 2020 DDP, a.2025
13	Bordetelia pertussis IgG	BOPG0030	teste	768	25,0000	30,0000	19200,0000	23040,0000	incoterms 2020 DDP, a.2025
14	Borrelia burgdorferi IgM	BORM0040	teste	768	23,0000	27,6000	17664,0000	21196,8000	incoterms 2020 DDP, a.2025
15	Borrelia burgdorferi IgG	BORG0040	teste	768	23,0000	27,6000	17664,0000	21196,8000	incoterms 2020 DDP, a.2025
							94.728,0000	113673,6000	
							3198701,0000	3838441,2000	

Semnat: _____ Numele, prenumele: Tudor Ceaicovschi În calitate de: Director General
Ofertantul: _ „GBG-MLD” SRL _____ Adresa: _mun.Chișinău, str.Albisoara, 64/2, tel/fax: (022) 54 73 73.