

SPECIFICAȚII DE PREȚ

Numărul licitației: ocds-b3wdp1-MD-1777276864522							din 27.04.2026			
Denumirea licitației: Achiziționarea Reagenți de laborator vor fi aplicati la realizarea obiectivelor propuse in cadrul proiectelor de cercetare și procesul didactic din cadrul USM.									Pagina 1 din 10	
Nr. d/o	Codul CPV	Denumirea bunurilor și specificația tehnică deplină solicitată	Unitate de măsur	Cantitate	Preț unitar (fără TVA)	Preț unitar (cu TVA)	Suma fără TVA	Suma cu TVA	Termenul de livrare/prestare	Cod ECO / IBAN
Lot 1 Institutul de Chimie, Subprogram 010601, Laboratorul Chimia Compușilor Naturali și Biologic Activi										
1.1	24300000-7	Tetrafluoroisophthalonitrile	g	5	619,0000	742,8000	3095,0000	3714,0000	180 zile de la semnarea contractului la adresa: Institutul de Chimie, str. Academiei 3, mun. Chișinău	MD25TRPCCC51 8430C00019AA
1.2	24300000-7	Dimethyl acetylenedicarboxylate	g	5	153,5000	184,2000	767,5000	921,0000		
1.3	24300000-7	Carbazole	g	250	11,5000	13,8000	2875,0000	3450,0000		
1.4	24300000-7	3DPAFIPN	mg	100	34,9000	41,8800	3490,0000	4188,0000		
1.5	24300000-7	1,3-Di-Boc-2-(trifluoromethylsulfonyl)guanidine	g	1	910,0000	1092,0000	910,0000	1092,0000		
1.6	24300000-7	Eter de petrol (Petroleum ether/Petroleum Benzine/Petroleum Spirit)	L	50	211,0000	253,2000	10550,0000	12660,0000		
1.7	24300000-7	Eter dietilic (Diethyl ether)	L	20	280,0000	336,0000	5600,0000	6720,0000		
1.8	24300000-7	Diclorometan (Dichloromethane)	L	10	205,0000	246,0000	2050,0000	2460,0000		
1.9	24300000-7	Benzen (Benzene)	L	2,5	1768,0000	2121,6000	4420,0000	5304,0000		
1.10	24300000-7	Sulfat de sodiu (Sodium sulfate)	kg	2	365,0000	438,0000	730,0000	876,0000		
1.11	24300000-7	Trimetil fosfonoacetat (Trimethyl phosphonoacetate)	g	100	8,6000	10,3200	860,0000	1032,0000		
1.12	24300000-7	Cloroform-d (CDCl3), (Chloroform-d)	g	200	17,4000	20,8800	3480,0000	4176,0000		

1.13	24300000-7	Dimetil sulfoxid-d6	g	25	164,4000	197,2800	4110,0000	4932,0000			
1.14	24300000-7	Metil litiu (Methylithium solution/1.6 M in diethyl ether)	mL	100	20,7500	24,9000	2075,0000	2490,0000			
		total lot 1					45012,5000	54015,0000			
		Lot 2 Institutul de Chimie, Subprogram 010601, Laboratorul Sinteza Organică									
2.1	24300000-7	Clorură de Tricloroacetil	g	100	31,2000	37,4400	3120,0000	3744,0000			
2.2	24300000-7	Clorhidrat de N-benzilhidroxilamină	g	5	114,0000	136,8000	570,0000	684,0000			
2.3	24300000-7	Crotonaldehidă, amestec de cis și trans	ml	100	38,1000	45,7200	3810,0000	4572,0000			
2.4	24300000-7	trans-Cinnamaldehydă	g	500	2,4000	2,8800	1200,0000	1440,0000			
2.5	24300000-7	4-(Dimetilamino)cinnamaldehydă	g	10	302,5000	363,0000	3025,0000	3630,0000			
2.6	24300000-7	Rezorcinol	g	250	7,1000	8,5200	1775,0000	2130,0000			
2.7	24300000-7	2-cloroacetoneitril	g	100	15,0000	18,0000	1500,0000	1800,0000			
2.8	24300000-7	Clorură de zinc(II)	g	100	5,2500	6,3000	525,0000	630,0000			
2.9	24300000-7	2-Propanol	L	10	157,5000	189,0000	1575,0000	1890,0000			
2.10	24300000-7	Agar nutritiv	g	500	2,7000	3,2400	1350,0000	1620,0000			
2.11	24300000-7	Bulion de dextroză Sabouraud	g	500	1,9500	2,3400	975,0000	1170,0000			
2.12	24300000-7	Agar Sabouraud cu dextroză	g	500	1,8500	2,2200	925,0000	1110,0000			
2.13	24300000-7	Tetrahidrofuran (THF)	L	2	617,5000	741,0000	1235,0000	1482,0000			
2.14	24300000-7	Izopropilamină	ml	100	11,1500	13,3800	1115,0000	1338,0000			
2.15	24300000-7	Anhidridă maleică	g	500	2,5500	3,0600	1275,0000	1530,0000			
2.16	24300000-7	Stiren	L	1	1512,5000	1815,0000	1512,5000	1815,0000			
2.17	24300000-7	Persulfat de potasiu	g	250	3,1500	3,7800	787,5000	945,0000			
2.18	24300000-7	Persulfat de amoniu	g	500	0,7500	0,9000	375,0000	450,0000			
2.19	24300000-7	Polietilen glicol	kg	1	2000,0000	2400,0000	2000,0000	2400,0000			
									60 zile de la semnarea contractului la adresa: Institutul de Chimie, str. Academiei 3, mun. Chișinău	MD25TRPCCC51 8430C00019AA	

2.20	24300000-7	Acetonă	L	10	156,0000	187,2000	1560,0000	1872,0000	60 zile de la semnarea contractului la adresa: Institutul de Chimie, str. Academiei 3, mun. Chişinău	MD25TRPCCC51 8430C00019AA	
		total lot 2					30210,0000	36252,0000			
		Lot 3 Institutul de Chimie, Subprogram 010602, Laboratorul Chimie Bioanorganică și Nanocompozite									
3.1	24300000-7	N,N-Dimethylformamide dimethyl acetal	mL	25	70,0000	84,0000	1750,0000	2100,0000			
3.2	24300000-7	Sulfanilic acid	g	25	40,4000	48,4800	1010,0000	1212,0000			
3.3	24300000-7	4-amino-benzoic acid	g	25	46,4000	55,6800	1160,0000	1392,0000			
3.4	24300000-7	Benzaldehide	mL	100	6,7000	8,0400	670,0000	804,0000			
3.5	24300000-7	Dimethylformamid	L	2	605,0000	726,0000	1210,0000	1452,0000			
3.6	24300000-7	Dimetilsulfoxid	L	1	870,0000	1044,0000	870,0000	1044,0000			
3.7	24300000-7	Metanol	L	2,5	182,0000	218,4000	455,0000	546,0000			
3.8	24300000-7	Bis(cyclopentadienyl)cobalt(II) (sinonim – Cobaltocene)	g	2	1585,0000	1902,0000	3170,0000	3804,0000			
3.9	24300000-7	4-tert-Butyl-2,6-diformylphenol	g	5	1707,5000	2049,0000	8537,5000	10245,0000			
3.10	24300000-7	Tetrabutylammonium hexafluorophosphate	g	25	78,0000	93,6000	1950,0000	2340,0000			
3.11	24300000-7	Tetrakis(triphenylphosphine) palladium(0)	g	15	575,0000	690,0000	8625,0000	10350,0000			
3.12	24300000-7	Ammonium dichromate, (NH4)2Cr2O7	g	100	12,1500	14,5800	1215,0000	1458,0000			
3.13	24300000-7	Sulfat de fier(II) heptahydrate,	kg	1	797,5000	957,0000	797,5000	957,0000			
3.14	24300000-7	Copper(II) sulfat pentahydrate,	kg	2,5	438,0000	525,6000	1095,0000	1314,0000			
3.15	24300000-7	Glucoză	g	100	4,2000	5,0400	420,0000	504,0000			
3.16	24300000-7	Acid fenilboronic	g	20	177,5000	213,0000	3550,0000	4260,0000			
		total lot 3					36485,0000	43782,0000			
		Lot 4 Institutul de Chimie, Subprogram 010602, Laboratorul Chimie Coordinativă									
4.1	24300000-7	Mn(NO3)2·4H2O	g	100	10,7500	12,9000	1075,0000	1290,0000			
4.2	24300000-7	Melamină	g	100	8,1000	9,7200	810,0000	972,0000			

4.3	24300000-7	2-Quinolincarboxaldehidă	g	10	127,5000	153,0000	1275,0000	1530,0000	60 zile de la semnarea contractului la adresa: Institutul de Chimie, str. Academiei 3, mun. Chișinău	MD25TRPCCC51 8430C00019AA	
4.4	24300000-7	8-Quinolincarboxaldehidă	g	2	1375,0000	1650,0000	2750,0000	3300,0000			
4.5	24300000-7	Hidrazida acidului picolinic	g	6	1155,0000	1386,0000	6930,0000	8316,0000			
4.6	24300000-7	Eu(NO3)3·5H2O	g	10	1135,0000	1362,0000	11350,0000	13620,0000			
		total lot 4					24190,0000	29028,0000			
		Lot 5 Institutul de Chimie, Subprogram 010602, Laboratorul Materiale Avansate în Biofarmaceutică și Tehnică									
5.1	24300000-7	L-Leucine methyl ester hydrochloride	g	100	82,0000	98,4000	8200,0000	9840,0000			
5.2	24300000-7	L-Cysteine methyl ester hydrochloride	g	25	74,0000	88,8000	1850,0000	2220,0000			
5.3	24300000-7	Glycine methyl ester hydrochloride	g	100	11,2000	13,4400	1120,0000	1344,0000			
5.4	24300000-7	L-Tryptophan methyl ester hydrochloride	g	25	129,0000	154,8000	3225,0000	3870,0000			
5.5	24300000-7	L-Phenylalanine methyl ester hydrochloride	g	25	123,6000	148,3200	3090,0000	3708,0000			
5.6	24300000-7	4-(2-Aminoethyl)morpholine	g	100	46,0500	55,2600	4605,0000	5526,0000			
5.7	24300000-7	Thiophosgene	g	200	33,9000	40,6800	6780,0000	8136,0000			
5.8	24300000-7	4-Toluenesulfonyl chloride	kg	1	2195,0000	2634,0000	2195,0000	2634,0000			
5.9	24300000-7	Bromhexine hydrochloride	g	25	51,0000	61,2000	1275,0000	1530,0000			
5.10	24300000-7	2-Aminopyridine	g	100	10,3500	12,4200	1035,0000	1242,0000			
5.11	24300000-7	Thiamine hydrochloride	g	25	40,8000	48,9600	1020,0000	1224,0000			
5.12	24300000-7	D-(+)-Glucosamine hydrochloride	g	100	22,3500	26,8200	2235,0000	2682,0000			
5.13	24300000-7	2-Pyridinecarboxaldehyde	g	100	24,5000	29,4000	2450,0000	2940,0000			
5.14	24300000-7	2-Acetylpyridine	g	100	24,2500	29,1000	2425,0000	2910,0000			
5.15	24300000-7	4-Ethoxyaniline	g	500	4,8000	5,7600	2400,0000	2880,0000			
5.16	24300000-7	3-(Trifluoromethyl)aniline	g	100	10,7000	12,8400	1070,0000	1284,0000			
5.17	24300000-7	Metoclopramide hydrochloride	g	25	139,0000	166,8000	3475,0000	4170,0000			

5.18	24300000-7	Ethyl acetoacetate	L	1	1330,0000	1596,0000	1330,0000	1596,0000
5.19	24300000-7	Sulfadimethoxine	g	10	140,0000	168,0000	1400,0000	1680,0000
5.20	24300000-7	Sulfamethoxazole	g	10	211,5000	253,8000	2115,0000	2538,0000
5.21	24300000-7	Sulfaguanidine	g	25	36,0000	43,2000	900,0000	1080,0000
5.22	24300000-7	Sodium borohydride	g	500	7,8000	9,3600	3900,0000	4680,0000
5.23	24300000-7	Acetic acid (glacial)	L	1	330,0000	396,0000	330,0000	396,0000
5.24	24300000-7	Manganese(II) acetate tetrahydrate	g	500	1,9500	2,3400	975,0000	1170,0000
5.25	24300000-7	1-Adamantyl isothiocyanate	g	10	445,0000	534,0000	4450,0000	5340,0000
5.26	24300000-7	Pyruvic acid	g	250	8,1000	9,7200	2025,0000	2430,0000
5.27	24300000-7	Dichloroacetic acid	mL	250	5,3000	6,3600	1325,0000	1590,0000
5.28	24300000-7	Human Topoisomerase II Assay Kit	l	1	9360,0000	11232,0000	9360,0000	11232,0000
		total lot 5					76560,0000	91872,0000
		Lot 6 Institutul de Chimie, Subprogram 010603, Laboratorul Monitoring al Calității Mediului (GEOLAB)						
6.1	24300000-7	Acid sulfuric	L	1	390,0000	468,0000	390,0000	468,0000
6.2	24300000-7	Soluție pentru sistemul DIONEX 6000, Cromatografia Ionilor	butelie	1	7750,0000	9300,0000	7750,0000	9300,0000
6.3	24300000-7	Hexan	L	5	492,5000	591,0000	2462,5000	2955,0000
6.4	24300000-7	Acetonă	L	5	967,5000	1161,0000	4837,5000	5805,0000
6.5	24300000-7	Diclormetan	L	5	290,0000	348,0000	1450,0000	1740,0000
6.6	24300000-7	Silica gel	kg	1	1025,0000	1230,0000	1025,0000	1230,0000
		total lot 6					17915,0000	21498,0000
		Lot 9 Institutul de Chimie, Subprogram 010603, Laboratorul Chimie Fizică și Cuantică						
9.1	24300000-7	Luminol, C ₈ H ₇ N ₃ O ₂	g	5	345,0000	414,0000	1725,0000	2070,0000
9.2	24300000-7	Peroxid de hidrogen, H ₂ O ₂ ,	L	1	950,0000	1140,0000	950,0000	1140,0000

60 zile de la
semnarea
contractului la
adresa:
Institutul de
Chimie, str.
Academiei 3, mun.
Chișinău

MD25TRPCCC51
8430C00019AA

9.3	24300000-7	L-Acid ascorbic, C6H8O6	g	25	21,0000	25,2000	525,0000	630,0000	60 zile de la semnarea contractului la adresa: Institutul de Chimie, str. Academiei 3, mun. Chişinău	MD25TRPCCC51 8430C00019AA	
9.4	24300000-7	2,2-Diphenyl-1-picrylhydrazyl, C18H12N5O6	g	1	3595,0000	4314,0000	3595,0000	4314,0000			
9.5	24300000-7	Acid galic, (HO)3C6H2CO2H	g	25	53,0000	63,6000	1325,0000	1590,0000			
9.6	24300000-7	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, C18H24N6O6S4,	g	1	2010,0000	2412,0000	2010,0000	2412,0000			
		total lot 9					10130,0000	12156,0000			
		Lot 14 IGFPP, Subprogram 011101 (5107)_2									
14.1	24300000-7	Phenylmethylsulfonyl fluoride (PMSF)	g	10	258,0000	309,6000	2580,0000	3096,0000	90 zile de la semnarea contractului la adresa: IGFPP, str. Pădurii 20, mun. Chişinău	MD25TRPCCC51 8430C00019AA	
14.2	24300000-7	Trichloroacetic acid (TCA) 99,5%	kg	1	1740,0000	2088,0000	1740,0000	2088,0000			
14.3	24300000-7	PEG-6000 (Polyethylene glycol 6000)	kg	2	2100,0000	2520,0000	4200,0000	5040,0000			
14.4	24300000-7	Reactiv Folin-Ciocalteu, 500ml	ambalaj	1	3175,0000	3810,0000	3175,0000	3810,0000			
14.5	24300000-7	Acetone	l	6	600,0000	720,0000	3600,0000	4320,0000			
14.6	24300000-7	Phytic acid sodium salt hydrate	g	10	182,5000	219,0000	1825,0000	2190,0000			
14.7	24300000-7	Carbonat de sodiu (Na2CO3)	g	500	0,8500	1,0200	425,0000	510,0000			
		total lot 14					17545,0000	21054,0000			
		Lot 18 IGFPP, Subprogram 011103 (7007)_1									
18.1	24300000-7	Fluoresceine pure	g	25	110,0000	132,0000	2750,0000	3300,0000			
18.2	24300000-7	SILICON DIOXIDE amorphous fumed silica, hydrophillic	g	100	31,0000	37,2000	3100,0000	3720,0000			
		total lot 18					5850,0000	7020,0000			
		Lot 21 IGFPP, ANCD, cifrul 26.80013.5107.02ARM									
14.41	24300000-7	Acid gibberelic	cutie	1	2550,0000	3060,0000	2550,0000	3060,0000			
		total lot 21					2550,0000	3060,0000			
		Lot 24 Institutul de Fizică Aplicată, Subprogram 011201, Laboratorul de Optoelectronica A.Andrieş									

24.1	24300000-7	Tris(dibenzoilmethane) mono(1,10-phenanthroline) europium(III), Eu(DBM)3Phen"	mg	250	41,0000	49,2000	10250,0000	12300,0000	90 zile de la semnarea contractului la adresa: Institutul de Fizică Aplicată, str. Academiei 5, mun. Chișinău	MD25TRPCCC51 8430C00019AA	
24.2	24300000-7	Clorură de europiu hexahidrat EuCl3.6H2O	g	10	650,0000	780,0000	6500,0000	7800,0000			
24.3	24300000-7	Perclorat de europiu Eu(ClO4)3	g	10	1025,0000	1230,0000	10250,0000	12300,0000			
24.4	24300000-7	2-Pyridinecarbohidrazide	g	5	550,0000	660,0000	2750,0000	3300,0000			
		total lot 24					29750,0000	35700,0000			
		Lot 25 Institutul de Fizică Aplicată, Subprogram 011201, Laboratorul Materiale pentru Fotovoltaică și Fonică									
25.1	24300000-7	SnCl4 (99,97%)	g	100	87,2500	104,7000	8725,0000	10470,0000			
25.2	24300000-7	SrCl2 6H2O (99,995 %)	g	10	530,0000	636,0000	5300,0000	6360,0000			
		total lot 25					14025,0000	16830,0000			
		Lot 26 Institutul de Fizică Aplicată, Subprogram 011201, Laboratorul Proprietăți Mecanice ale Materialelor "Iulia Boiarskaia"									
26.1	24300000-7	Solutie de curatare si dezinfectare	L	2	1445,0000	1734,0000	2890,0000	3468,0000			
26.2	24300000-7	Clorură de sodiu	kg	1	170,0000	204,0000	170,0000	204,0000			
26.3	24300000-7	Hidrogencarboat de sodiu	kg	0,5	840,0000	1008,0000	420,0000	504,0000			
26.4	24300000-7	Clorură de potasiu	kg	1	520,0000	624,0000	520,0000	624,0000			
26.5	24300000-7	Hidrogenofosfat de potasiu	kg	0,5	2350,0000	2820,0000	1175,0000	1410,0000			
26.6	24300000-7	Clorură de magneziu	kg	0,25	1300,0000	1560,0000	325,0000	390,0000			
26.7	24300000-7	Clorură de calciu	kg	0,01	34500,0000	41400,0000	345,0000	414,0000			
26.8	24300000-7	Sulfat de sodiu	kg	0,5	1000,0000	1200,0000	500,0000	600,0000			
26.9	24300000-7	Trihidroximetilaminometan	kg	0,5	2450,0000	2940,0000	1225,0000	1470,0000			
26.10	24300000-7	Nitrat de calciu tetrahidrat	kg	1	995,0000	1194,0000	995,0000	1194,0000			
26.11	24300000-7	Oxid de fosfor (V)	kg	0,1	29250,0000	35100,0000	2925,0000	3510,0000			
26.12	24300000-7	Acid clorhidric	L	0,5	1700,0000	2040,0000	850,0000	1020,0000			

26.13	24300000-7	di-Amoniu hidrogen fosfat	L	0,1	9000,0000	10800,0000	900,0000	1080,0000	90 zile de la semnarea contractului la adresa: Institutul de Fizică Aplicată, str. Academiei 5, mun. Chișinău	MD25TRPCCC51 8430C00019AA		
26.14	24300000-7	Soluție amoniac	L	0,5	1980,0000	2376,0000	990,0000	1188,0000				
26.15	24300000-7	Soluție tampon standart pH 4	L	1	410,0000	492,0000	410,0000	492,0000				
26.16	24300000-7	Soluție tampon standart pH 7	L	1	410,0000	492,0000	410,0000	492,0000				
26.17	24300000-7	Soluție tampon standart pH 9	L	1	410,0000	492,0000	410,0000	492,0000				
		total lot 26					15460,0000	18552,0000				
		Lot 27 Institutul de Fizică Aplicată, Subprogram 011202, Laboratorul Metode Fizice de Studiere a Solidului "Tadeusz Malinowski" _1										
27.1	24300000-7	Metanol (CH3OH)	L	10	103,5000	124,2000	1035,0000	1242,0000				
27.2	24300000-7	Acetonitril (CH3CN)	L	10	320,0000	384,0000	3200,0000	3840,0000				
27.3	24300000-7	N,N-Dietilformamidă (DMF),	L	5	324,0000	388,8000	1620,0000	1944,0000				
27.4	24300000-7	Dimethyl sulfoxide (DMSO)	L	2,5	820,0000	984,0000	2050,0000	2460,0000				
27.5	24300000-7	Diclorometan	L	2,5	795,0000	954,0000	1987,5000	2385,0000				
27.6	24300000-7	Cloroform	L	2,5	340,0000	408,0000	850,0000	1020,0000				
27.7	24300000-7	Izobutanol (Butanol-2)	L	1	745,0000	894,0000	745,0000	894,0000				
27.8	24300000-7	Acid clorhidric	L	2	317,5000	381,0000	635,0000	762,0000				
27.9	24300000-7	Acid azotic HNO3	L	3	350,0000	420,0000	1050,0000	1260,0000				
		total lot 27					13172,5000	15807,0000				
		Lot 28 Institutul de Fizică Aplicată, Subprogram 011202, Laboratorul Metode Fizice de Studiere a Solidului "Tadeusz Malinowski" _2										
28.1	24300000-7	3-nitro-1H-1,2,4-triazole	g	5	170,0000	204,0000	850,0000	1020,0000				
28.2	24300000-7	1,3-bis-(4-pyridyl)propane(4,4'-trimethylenedipyridine)	g	25	81,0000	97,2000	2025,0000	2430,0000				
28.3	24300000-7	1,2-Bis(4-pyridyl)ethane	g	10	720,0000	864,0000	7200,0000	8640,0000				
28.4	24300000-7	1,2-Di(4-pyridyl)ethylene	g	5	995,0000	1194,0000	4975,0000	5970,0000				
28.5	24300000-7	(2-Pyrimidylthio)acetic acid	g	5	267,0000	320,4000	1335,0000	1602,0000				

			total lot 28				16385,0000	19662,0000			
		Lot 29 Institutul de Fizică Aplicată, Subprogram 011202, Laboratorul Metode Fizice de Studiere a Solidului "Tadeusz Malinowski" _3									
29.1	24300000-7	4-Aminobenzoic hidrazide	g	10	144,5000	173,4000	1445,0000	1734,0000			
29.2	24300000-7	4-Aminosalicilic acid	g	100	9,5000	11,4000	950,0000	1140,0000			
29.3	24300000-7	3'-Aminoacetophenone	g	25	40,0000	48,0000	1000,0000	1200,0000			
29.4	24300000-7	2-pyrazinecarboxamide	g	25	89,0000	106,8000	2225,0000	2670,0000			
29.5	24300000-7	2,3-dihydro-5,6-diphenylpyrazine	g	2	1070,0000	1284,0000	2140,0000	2568,0000			
			total lot 29				7760,0000	9312,0000			
		Lot 30 Institutul de Fizică Aplicată, Subprogram 011202, Laboratorul Metode Fizice de Studiere a Solidului "Tadeusz Malinowski" _4									
30.1	24300000-7	Pyrazine-2-thiocarboxamide	g	1	2925,0000	3510,0000	2925,0000	3510,0000			
30.2	24300000-7	2,4,6,-tris(2-pyridyl)-s-triazine	g	5	812,0000	974,4000	4060,0000	4872,0000			
30.3	24300000-7	Nicotinamidă	g	100	12,6000	15,1200	1260,0000	1512,0000			
30.4	24300000-7	Pentaerythritol	g	50	40,8000	48,9600	2040,0000	2448,0000			
30.5	24300000-7	2-Pyridinecarboxamide	g	10	132,5000	159,0000	1325,0000	1590,0000			
30.6	24300000-7	aldrihiol-4	g	5	820,0000	984,0000	4100,0000	4920,0000			
30.7	24300000-7	4,4'-Dihydroxybiphenyl	g	25	111,0000	133,2000	2775,0000	3330,0000			
30.8	24300000-7	2,2':6',2''-Terpyridine	g	1	6075,0000	7290,0000	6075,0000	7290,0000			
			total lot 30				24560,0000	29472,0000			
		Lot 31 Institutul de Fizică Aplicată, Subprogram 011202, Laboratorul Metode Fizice de Studiere a Solidului "Tadeusz Malinowski" _5									
31.1	24300000-7	Nitrat de paladiu dihidrat, Pd(NO3)2 • 2H2O	g	1	3245,0000	3894,0000	3245,0000	3894,0000			
31.2	24300000-7	Nitrat de cupru(II) trihidrat, Cu(NO3)2 • 3H2O	g	100	4,2000	5,0400	420,0000	504,0000			
31.3	24300000-7	Nitrat de zinc hexahidrat, (Zn(NO3)2 • 6H2O)	g	500	3,7500	4,5000	1875,0000	2250,0000			
31.4	24300000-7	Perclorat de zinc hexahidrat, (Zn(ClO4)2 • 6H2O)	g	100	11,0000	13,2000	1100,0000	1320,0000			

90 zile de la
semnarea
contractului la
adresa:
Institutul de Fizică
Aplicată, str.
Academiei 5, mun.
Chişinău

MD25TRPCC51
8430C00019AA

31.5	24300000-7	Perclorat de cadmiu hidrat, (Cd(ClO ₄) ₂ • xH ₂ O)	g	25	54,2000	65,0400	1355,0000	1626,0000	90 zile de la semnarea contractului la adresa: Institutul de Fizică Aplicată, str. Academiei 5, mun. Chișinău	MD25TRPCCC51 8430C00019AA		
31.6	24300000-7	Clorură de crom(III) hexahidrat CrCl ₃ • 6H ₂ O	g	100	8,5000	10,2000	850,0000	1020,0000				
		total lot 31					8845,0000	10614,0000				
Lot 32 Institutul de Fizică Aplicată, Subprogram 011202, Laboratorul Metode Fizice de Studiere a Solidului "Tadeusz Malinowski" _6												
32.1	24300000-7	Clorură de gadolinium(III) hexahidrat GaCl ₃ • 6H ₂ O	g	5	905,0000	1086,0000	4525,0000	5430,0000				
32.2	24300000-7	Clorură de samariu(III) hexahidrat SmCl ₃ • 6H ₂ O	g	10	407,0000	488,4000	4070,0000	4884,0000				
32.3	24300000-7	Clorură de neodim(III) hexahidrat NdCl ₃ •6H ₂ O	g	25	104,0000	124,8000	2600,0000	3120,0000				
32.4	24300000-7	Clorură de erbiu(III) hexahidrat ErCl ₃ •6H ₂ O	g	25	124,0000	148,8000	3100,0000	3720,0000				
32.5	24300000-7	Clorură de iterbiu(III) hexahidrat YbCl ₃ •6H ₂ O	g	10	177,5000	213,0000	1775,0000	2130,0000				
		total lot 32					16070,0000	19284,0000				
Lot 33 Institutul de Fizică Aplicată, Subprogram 011203, Laboratorul Procese Termice și Hidrodinamice												
33.1	24300000-7	Ethyl nonafluorobutyl ether PFE-20	L	4	7767,5000	9321,0000	31070,0000	37284,0000				
33.2	24300000-7	Isopropyl alcohol (CH ₃) ₂ CHOH	L	3	200,0000	240,0000	600,0000	720,0000				
33.3	24300000-7	Acetone	L	2	655,0000	786,0000	1310,0000	1572,0000				
33.4	24300000-7	Oxid de plumb PbO	g	250	5,4000	6,4800	1350,0000	1620,0000				
33.5	24300000-7	Xilol	L	1	415,0000	498,0000	415,0000	498,0000				
		total lot 33					34745,0000	41694,0000				
		Total:					447220,0000	536664,0000				

Semnăt: _____

Numele, Prenumele: **Pîslaru Rodica**

În calitate de: **Administrator**

Oferatntul: **SRL «Biotechlab»**

Adresa: **mun. Chișinău, bd. Decebal, 17/Z-7**

Valabilitatea ofertei - 60 zile calendaristice

21.05.2026