

SPECIFICAȚII DE PREȚ

Numărul licitației: ocds-b3wdp1-MD-1718637338506							din 17.06.2024			
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 12	
Nr. d/o	Codul CPV	Denumirea bunurilor și specificația tehnică deplină solicitată	Unitate de măsur	Cantitate a	Preț unitar (fără TVA)	Preț unitar (cu TVA)	Suma fără TVA	Suma cu TVA	Termenul de livrare/prestare	Cod ECO / IBAN
		Lotul 2 Institutul de Genetică, Fiziologie și Protecție a Plantelor (5107) subprogram 011101								
1	24300000-7	Fitagel	kg	1	12590,0000	15108,0000	12590,0000	15108,0000		
2	24300000-7	Acid clorhidric	ml	100	11,8500	14,2200	1185,0000	1422,0000		
3	24300000-7	Calcium nitrate tetrahidrat	g	500	0,9600	1,1520	480,0000	576,0000		
4	24300000-7	Calcium chloride anhidru	g	100	3,1000	3,7200	310,0000	372,0000		
5	24300000-7	Polietilen glicol 6000	kg	2	1560,0000	1872,0000	3120,0000	3744,0000		
6	24300000-7	Polisorbat 80	ml	100	7,8500	9,4200	785,0000	942,0000		
7	24300000-7	Soluție de stocare electrod pH-metru	ml	500	0,9000	1,0800	450,0000	540,0000		
8	24300000-7	Soluție de spălare electrod pH-metru	ml	100	7,7000	9,2400	770,0000	924,0000		
9	24300000-7	Soluție electrolit de umplere a electrozilor de pH	L	1	2615,0000	3138,0000	2615,0000	3138,0000		
10	24300000-7	Agarosă	g	100	30,4500	36,5400	3045,0000	3654,0000		
11	24300000-7	Acid Etilendinitrilotetraacetic, anhidru, EDTA	g	100	6,2000	7,4400	620,0000	744,0000		
12	24300000-7	Dimetilsulfoxid	ml	100	2,3500	2,8200	235,0000	282,0000		

13	24300000-7	Zaharoză	kg	2	915,0000	1098,0000	1830,0000	2196,0000	În termen de 90 de zile de la semnarea contractului, la adresa Universitatea de Stat din Moldova – Institutul de Genetică, Fiziologie și Protecție a Plantelor , str. Pădurilor 20, mun. Chișinău	MD25TRPCCCC518430C00019AA
14	24300000-7	Iodură de potasiu	g	500	2,9400	3,5280	1470,0000	1764,0000		
15	24300000-7	Soluție electrolit conductometru	ml	500	0,6300	0,7560	315,0000	378,0000		
16	24300000-7	Bufer pH 7.01	buc	10	22,0000	26,4000	220,0000	264,0000		
17	24300000-7	Bufer pH 4.01	buc	10	22,0000	26,4000	220,0000	264,0000		
18	24300000-7	Glicerină	L	2	437,5000	525,0000	875,0000	1050,0000		
19	24300000-7	Acetonă	L	5	397,5000	477,0000	1987,5000	2385,0000		
20	24300000-7	Fluorură de fenilmetilsulfonil	g	25	125,4000	150,4800	3135,0000	3762,0000		
21	24300000-7	Fuxină acidă	kg	0,1	25900,0000	31080,0000	2590,0000	3108,0000		
22	24300000-7	Orceină	cutii	5	985,0000	1182,0000	4925,0000	5910,0000		
23	24300000-7	Carmină	g	10	256,0000	307,2000	2560,0000	3072,0000		
24	24300000-7	Triphenyltetrazolium clorid	g	25	157,4000	188,8800	3935,0000	4722,0000		
25	24300000-7	Acid giberelic	g	1	1362,5000	1635,0000	1362,5000	1635,0000		
		Valoare lot 2					51630,0000	61956,0000		
		Lotul 3 Institutul de Genetică, Fiziologie și Protecție a Plantelor (5107) subprogram 011101 Centrul Genetică Funcțională								
1	24300000-7	Cloroform	buc	1	3305,0000	3966,0000	3305,0000	3966,0000		
2	24300000-7	Izopropanol	L	1	1385,0000	1662,0000	1385,0000	1662,0000		
3	24300000-7	Etanol absolut	buc	1	4632,5000	5559,0000	4632,5000	5559,0000		
		Valoare lot 3					9322,5000	11187,0000		
		Lotul 6 Institutul de Genetică, Fiziologie și Protecție a Plantelor 23.70105.5107.04								
1	24300000-7	Agar de dextroză de cartofi	kg	1	1180,0000	1416,0000	1180,0000	1416,0000		
2	24300000-7	Azotat de sodiu	kg	0,5	490,0000	588,0000	245,0000	294,0000		
3	24300000-7	Fosfat de potasiu 2 substituit (Fosfat dipotasic)	kg	1	545,0000	654,0000	545,0000	654,0000		

		Valoare lot 6					1970,0000	2364,0000		
		Lot 9 Institutul de Zoologie Laboratorul Entomologie „Profesor Boris Vereşciaghin” (7007) Subprogram 010701								
1	24300000-7	Malt extract agar (MEA)	flacon	1	932,5000	1119,0000	932,5000	1119,0000	În termen de 90 de zile de la semnarea contractului, la adresa Universitatea de Stat din Moldova – Institutul de Zoologie, str. Academiei 1, mun. Chişinău	MD25TRPCCC5 18430C00019AA
2	24300000-7	Geloză Sabouraud	flacon	1	655,0000	786,0000	655,0000	786,0000		
3	24300000-7	Cycloheximide (fungicid)	flacon	1	5302,5000	6363,0000	5302,5000	6363,0000		
4	24300000-7	Streptomycin sulfate salt- Sare sulfat de streptomicină	flacon	1	1145,0000	1374,0000	1145,0000	1374,0000		
		Valoare lot 9					8035,0000	9642,0000		
		Lot 10 Institutul de Zoologie Laboratorul Hidrobiologie şi Ecotoxicologie (7007) Subprogram 010701								
1	24300000-7	Acid sulfuric H2SO4	L	10	320,0000	384,0000	3200,0000	3840,0000		
2	24300000-7	Hidroxid de sodiu NaOH	kg	10	316,0000	379,2000	3160,0000	3792,0000		
3	24300000-7	Iodura de potasiu KJ	kg	2	2272,5000	2727,0000	4545,0000	5454,0000		
4	24300000-7	Clorură de mangan (II) tetrahidrat MnCl2·4H2O	kg	6	655,0000	786,0000	3930,0000	4716,0000		
5	24300000-7	Amidon solubil	kg	1	1007,5000	1209,0000	1007,5000	1209,0000		
6	24300000-7	Hidrocarbonat de sodiu NaHCO3	kg	1	300,0000	360,0000	300,0000	360,0000		
7	24300000-7	Sulfat de argint Ag2SO4	kg	0,1	34650,0000	41580,0000	3465,0000	4158,0000		
8	24300000-7	Sulfat de sodiu anhidro Na2SO4	kg	2	290,0000	348,0000	580,0000	696,0000		
9	24300000-7	Formalină	L	5	217,5000	261,0000	1087,5000	1305,0000		
10	24300000-7	Dihidrogenofosfat de potasiu KH2PO4,	kg	1	582,5000	699,0000	582,5000	699,0000		
11	24300000-7	Hidrogenofosfat de potasiu K2HPO4	kg	0,5	1165,0000	1398,0000	582,5000	699,0000		
12	24300000-7	Nitrat de potasiu KNO3	kg	0,5	1080,0000	1296,0000	540,0000	648,0000		
13	24300000-7	Nitrit de potasiu KNO2	kg	2	762,5000	915,0000	1525,0000	1830,0000		
14	24300000-7	Lugol, sol.apoasa	L	1	767,5000	921,0000	767,5000	921,0000		

15	24300000-7	Sulfat de amoniu (NH ₄) ₂ SO ₄	kg	0,5	685,0000	822,0000	342,5000	411,0000		
16	24300000-7	Clorura de amoniu NH ₄ Cl	kg	1	780,0000	936,0000	780,0000	936,0000		
17	24300000-7	Tiosulfat de sodiu, titrofix	fiolă	20	440,0000	528,0000	8800,0000	10560,0000		
18	24300000-7	Bicromat de potasiu, titrofix	fiolă	20	1962,5000	2355,0000	39250,0000	47100,0000		
19	24300000-7	Reactiv Nessler	L	1	4750,0000	5700,0000	4750,0000	5700,0000		
20	24300000-7	Acid azotic HNO ₃	flacon	4	1417,5000	1701,0000	5670,0000	6804,0000		
21	24300000-7	Acid clorhidric HCl	flacon	5	900,0000	1080,0000	4500,0000	5400,0000		
22	24300000-7	Acid sulfuric H ₂ SO ₄	flacon	2	1090,0000	1308,0000	2180,0000	2616,0000		
		Valoare lot 10					91545,0000	109854,0000		
		Lotul 17 Institutul de Chimie Laboratorul Chimia Compușilor Naturali și Biologic Activi (cod subprogram 010601)								
1	24300000-7	Eter de petrol (Petroleum ether)	L	30	317,5000	381,0000	9525,0000	11430,0000		
2	24300000-7	Eter dietilic (Diethyl ether)	L	7,5	262,5000	315,0000	1968,7500	2362,5000		
3	24300000-7	Acetat de etil (Ethyl acetate)	L	10	222,5000	267,0000	2225,0000	2670,0000		
4	24300000-7	Acetonă (Acetone)	L	50	185,0000	222,0000	9250,0000	11100,0000		
5	24300000-7	Acid sulfuric (Sulfuric acid)	L	5	185,0000	222,0000	925,0000	1110,0000		
6	24300000-7	Cloroform-d (CDCl ₃)	g	300	15,4250	18,5100	4627,5000	5553,0000		
7	24300000-7	Dimer de dicloro(p-cimen)ruteniu(II). (Dichloro(p-cymene)ruthenium(II) dimer)	g	1	1547,5000	1857,0000	1547,5000	1857,0000		
8	24300000-7	Iodoacetat de etil (Ethyl iodoacetate)	g	25	123,2000	147,8400	3080,0000	3696,0000		
9	24300000-7	Potasiu etil xantogenat (Potassium ethyl xanthogenate)	g	100	16,4500	19,7400	1645,0000	1974,0000		
10	24300000-7	Bromacetat de metil (Methyl bromoacetate)	g	100	8,2500	9,9000	825,0000	990,0000		
11	24300000-7	N-Formilmorfolină (N-Formylmorpholine)	ml	100	9,7500	11,7000	975,0000	1170,0000		
12	24300000-7	2,2'-Azobis(2-metilpropionitril) (2,2'-Azobis(2-methylpropionitrile))	g	25	57,8000	69,3600	1445,0000	1734,0000		
		Valoare lot 17					38038,7500	45646,5000		

		Lotul 18 Institutul de Chimie, Laboratorul Sinteza Organică (cod sub subprogram 010601)						
1	24300000-7	Eter de petrol ("Petroleum ether")	L	10	317,5000	381,0000	3175,0000	3810,0000
2	24300000-7	Acetona (Acetone)	L	35	185,0000	222,0000	6475,0000	7770,0000
3	24300000-7	Diclorometan (Dichloromethane)	L	10	185,0000	222,0000	1850,0000	2220,0000
4	24300000-7	Acetat de etil (Ethyl acetate)	L	5	222,5000	267,0000	1112,5000	1335,0000
5	24300000-7	Eter de etil (Ethyl ether)	L	5	262,5000	315,0000	1312,5000	1575,0000
6	24300000-7	Cloroform (Chloroform)	L	5	262,5000	315,0000	1312,5000	1575,0000
7	24300000-7	2,2'-Bipiridină. (2,2'-Bipyridine)	g	10	120,0000	144,0000	1200,0000	1440,0000
8	24300000-7	Pirazina (Pyrazine)	g	100	22,7500	27,3000	2275,0000	2730,0000
9	24300000-7	Furfural	ml	100	7,7500	9,3000	775,0000	930,0000
10	24300000-7	1,10-fenantrolina	g	5	182,0000	218,4000	910,0000	1092,0000
11	24300000-7	4,4'-dimetil-2,2'-bipiridină (4,4'-Dimethyl-2,2'-bipyridine)	g	10	243,7500	292,5000	2437,5000	2925,0000
12	24300000-7	1,3-Diaminopropan (1,3-Diaminopropane)	ml	100	9,7000	11,6400	970,0000	1164,0000
13	24300000-7	1,4-Diaminobutane (1,4-Diaminobutane),	g	25	32,2000	38,6400	805,0000	966,0000
14	24300000-7	Ethylenediamine (Ethylenediamine)	L	1	900,0000	1080,0000	900,0000	1080,0000
15	24300000-7	N,N-dimetilformamidă (N,N-Dimethylformamide)	L	1	775,0000	930,0000	775,0000	930,0000
16	24300000-7	Dimer de dicloro(p-cimen)ruteniu(II) (Dichloro(p-cymene)ruthenium(II) dimer)	g	1	1547,5000	1857,0000	1547,5000	1857,0000
17	24300000-7	1H-pirazol (1H-Pyrazole)	g	25	48,4000	58,0800	1210,0000	1452,0000
18	24300000-7	Ciclopropan-carboxaldehidă (Cyclopropane-carboxaldehyde)	g	5	906,0000	1087,2000	4530,0000	5436,0000
19	24300000-7	Ciclopentan-carboxaldehidă (Cyclopentane-carboxaldehyde)	g	5	910,0000	1092,0000	4550,0000	5460,0000
20	24300000-7	2-hidroxi-1,4-naftochinonă (2-Hydroxy-1,4-naphthoquinone)	g	100	64,6250	77,5500	6462,5000	7755,0000
21	24300000-7	Pentoxid de fosfor (Phosphorus pentoxide)	g	500	2,1000	2,5200	1050,0000	1260,0000
22	24300000-7	Stiren (Stirene)	ml	100	6,0000	7,2000	600,0000	720,0000

23	24300000-7	Izopropilamină (isopropylamine)	ml	100	7,6500	9,1800	765,0000	918,0000
24	24300000-7	Peroxid de benzoil 75%, rest apă. (Benzoyl peroxide 75%, remainder water)	g	100	13,9500	16,7400	1395,0000	1674,0000
25	24300000-7	5-hidroxi-1,4-naftochinonă (5-Hydroxy-1,4-naphthoquinone)	g	30	1017,5000	1221,0000	30525,0000	36630,0000
26	24300000-7	2,6-dimetil-1,4-dihidropiridin-3,5-dicarboxilat de dietil (diethyl 2,6-dimethyl-1,4-dihydropyridine-3,5-dicarboxylate)	g	1	1595,0000	1914,0000	1595,0000	1914,0000
		Valoare lot 18					80515,0000	96618,0000
		Lotul 19 Institutul de Chimie ,Laboratorul Chimie Bioanorganică și Nanocompozite (cod subprogram: 010602)						
1	24300000-7	2,2'-Dipyridylamine	g	5	425,0000	510,0000	2125,0000	2550,0000
2	24300000-7	Fe(BF4)2·6H2O	g	10	119,5000	143,4000	1195,0000	1434,0000
3	24300000-7	N,N-Dibutylformamide	g	25	31,2000	37,4400	780,0000	936,0000
4	24300000-7	N-Methylformanilide	g	100	8,2000	9,8400	820,0000	984,0000
5	24300000-7	Pyrazine ≥99%	g	25	74,8000	89,7600	1870,0000	2244,0000
6	24300000-7	Amoniac	L	1	225,0000	270,0000	225,0000	270,0000
7	24300000-7	Peroxid de hidrogen, H2O2	L	1	267,5000	321,0000	267,5000	321,0000
8	24300000-7	Clorură de zinc, ZnCl2	g	100	4,2500	5,1000	425,0000	510,0000
9	24300000-7	N,N-Dietilformamid	g	25	35,0000	42,0000	875,0000	1050,0000
10	24300000-7	2,4,6-Triamino-1,3,5-triazine	g	100	5,7500	6,9000	575,0000	690,0000
11	24300000-7	Acetonă	L	2,5	397,0000	476,4000	992,5000	1191,0000
12	24300000-7	Benzene	L	1	1850,0000	2220,0000	1850,0000	2220,0000
		Valoare lot 19					12000,0000	14400,0000
		Lotul 21 Institutul de Chimie, Laboratorul Materiale Avansate în Biofarmaceutică și Tehnică (cod subprogram 010602)						
1	24300000-7	Silica gel	kg	1	910,0000	1092,0000	910,0000	1092,0000
2	24300000-7	Eter de petrol	L	10	317,5000	381,0000	3175,0000	3810,0000

În termen de 90 de zile de la semnarea contractului, la adresa Universitatea de Stat din Moldova – Institutul de Chimie, str. Academiei 3, mun. Chișinău

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3	24300000-7	Diclorometan	L	2,5	175,0000	210,0000	437,5000	525,0000
4	24300000-7	Clorură de calciu	kg	5	545,0000	654,0000	2725,0000	3270,0000
5	24300000-7	alpha-Amylcinnamaldehyde	ml	250	12,2000	14,6400	3050,0000	3660,0000
6	24300000-7	Ciclohexancarboxaldehidă	g	25	61,7000	74,0400	1542,5000	1851,0000
7	24300000-7	2,2'-Azino-bis(3-etilbenzotiazolin-6-sulfonat) de diamoniu (ABTS)	g	1	1620,0000	1944,0000	1620,0000	1944,0000
8	24300000-7	L-Carvone	ml	250	8,9000	10,6800	2225,0000	2670,0000
9	24300000-7	Citral	ml	100	11,4000	13,6800	1140,0000	1368,0000
10	24300000-7	α -Ionone	ml	100	16,3000	19,5600	1630,0000	1956,0000
11	24300000-7	Piruvat de etil	ml	100	17,9250	21,5100	1792,5000	2151,0000
12	24300000-7	Clorhidrat de 6-aminohexanoate de metil	g	25	147,2000	176,6400	3680,0000	4416,0000
13	24300000-7	Clorhidrat de esterul metilic al L-Alaninei	g	25	94,4000	113,2800	2360,0000	2832,0000
14	24300000-7	Ciclooctilamina	ml	25	270,6000	324,7200	6765,0000	8118,0000
15	24300000-7	Sulfat de cupru (II) pentahidrat,	kg	3	632,5000	759,0000	1897,5000	2277,0000
16	24300000-7	D-Camfor	kg	1	1800,0000	2160,0000	1800,0000	2160,0000
17	24300000-7	Borohidruă de sodiu	g	500	13,1500	15,7800	6575,0000	7890,0000
18	24300000-7	Thiofosgen	g	100	28,5000	34,2000	2850,0000	3420,0000
19	24300000-7	Metanol	L	2,5	105,0000	126,0000	262,5000	315,0000
20	24300000-7	2,2'-Bipiridil	g	100	24,8000	29,7600	2480,0000	2976,0000
21	24300000-7	Etil acetate	L	4	292,5000	351,0000	1170,0000	1404,0000
		Valoare lot 21					50087,5000	60105,0000
		Lotul 23 Institutul de Chimie, Laboratorul Metode Fizico-Chimice de Cercetare și Analiză (cod subprogram 010603)						
1	24300000-7	Acid etilendiamin tetraacetic (EDTA)	g	100	6,2500	7,5000	625,0000	750,0000
2	24300000-7	Reagentul Ellman (Acid 5,5'-ditiobis(2-nitrobenzoic) pentru determinarea grupelor -SH.	g	5	680,0000	816,0000	3400,0000	4080,0000

3	24300000-7	L-cisteină clorhidrat monohidrat pentru biochimie	g	25	27,5000	33,0000	687,5000	825,0000
4	24300000-7	Acid sulfuric	L	3	325,0000	390,0000	975,0000	1170,0000
5	24300000-7	Acid Clorhidric HCl	L	5	152,5000	183,0000	762,5000	915,0000
6	24300000-7	Albastru de metilen hidrat	g	25	32,5000	39,0000	812,5000	975,0000
		Valoare lot 23					7262,5000	8715,0000
		Lotul 25 Institutul de Chimie, Laboratorul Chimie Ecologică (cod subprogram 010603)						
1	24300000-7	Luminol, C ₈ H ₇ N ₃ O ₂	g	5	260,0000	312,0000	1300,0000	1560,0000
2	24300000-7	Glucosa, C ₆ H ₁₂ O ₆	g	250	0,8800	1,0560	220,0000	264,0000
3	24300000-7	Acid sulfuric	L	5	322,5000	387,0000	1612,5000	1935,0000
4	24300000-7	Azotat de argint	kg	0,1	34975,0000	41970,0000	3497,5000	4197,0000
5	24300000-7	Acid clorhidric	L	2	220,0000	264,0000	440,0000	528,0000
6	24300000-7	Reactiv Nessler	L	2	4795,0000	5754,0000	9590,0000	11508,0000
7	24300000-7	Reactiv Griess	kg	0,5	2410,0000	2892,0000	1205,0000	1446,0000
8	24300000-7	Oxid de lantan (La ₂ O ₃)	kg	0,1	18475,0000	22170,0000	1847,5000	2217,0000
9	24300000-7	Acid citric	kg	1	425,0000	510,0000	425,0000	510,0000
10	24300000-7	Butilacetat	L	2	620,0000	744,0000	1240,0000	1488,0000
11	24300000-7	Clorura de amoniu	kg	0,5	1320,0000	1584,0000	660,0000	792,0000
12	24300000-7	Hidrooxid de amoniu, 25%	L	2	225,0000	270,0000	450,0000	540,0000
13	24300000-7	Acid azotic	L	1	250,0000	300,0000	250,0000	300,0000
14	24300000-7	Clorurura de lantan (LaCl ₃ *7 H ₂ O)	kg	0,1	11925,0000	14310,0000	1192,5000	1431,0000
15	24300000-7	Acetat de sodiu	kg	0,5	1000,0000	1200,0000	500,0000	600,0000
16	24300000-7	Hidroxid de sodiu	kg	2	225,0000	270,0000	450,0000	540,0000
17	24300000-7	Azotat de lantan La(NO ₃) ₃ *6 H ₂ O	kg	0,1	23150,0000	27780,0000	2315,0000	2778,0000
18	24300000-7	Alizarin complexon	kg	0,1	102950,0000	123540,0000	10295,0000	12354,0000

19	24300000-7	Eriochrome black T	kg	0,05	23400,0000	28080,0000	1170,0000	1404,0000		
20	24300000-7	Acid tartaric	kg	0,5	2110,0000	2532,0000	1055,0000	1266,0000		
21	24300000-7	Acetat de zinc	kg	0,1	2950,0000	3540,0000	295,0000	354,0000		
22	24300000-7	2,2-Difenil-1-picrilhidrazil (DPPH)	g	1	2900,0000	3480,0000	2900,0000	3480,0000		
		Valoare lot 25					42910,0000	51492,0000		
		Lotul 27 Institutul de Fizică Aplicată, Laboratorul de Optoelectronică (5007) Subprogram 011201								
1	24300000-7	Dibenzoylmethane (DBM)	g	25	44,2000	53,0400	1105,0000	1326,0000		
2	24300000-7	Dibenzyl sulfide (DBSO)	g	100	17,4500	20,9400	1745,0000	2094,0000		
3	24300000-7	p-Tolyl sulfoxide (CTSO)	g	100	33,6500	40,3800	3365,0000	4038,0000		
4	24300000-7	Triphenylphosphine oxide (Ph3PO, TPPO)	g	1	752,5000	903,0000	752,5000	903,0000		
5	24300000-7	Europium(III) oxide	g	5	1056,0000	1267,2000	5280,0000	6336,0000		
6	24300000-7	Yttrium(III) chloride hexahydrate	g	10	435,5000	522,6000	4355,0000	5226,0000		
7	24300000-7	Hydrofluoric acid (HF)	L	0,5	3990,0000	4788,0000	1995,0000	2394,0000		
8	24300000-7	Sodium hydroxide (NaOH)	kg	1	225,0000	270,0000	225,0000	270,0000		
9	24300000-7	Ammonium hydroxide solution	ml	500	0,4500	0,5400	225,0000	270,0000		
10	24300000-7	Methyl methacrylate	ml	25	52,1000	62,5200	1302,5000	1563,0000		
		Valoare lot 27					20350,0000	24420,0000		
		Lotul 28 Institutul de Fizică Aplicată (5007), Laboratorul Metode Fizice de Studiere a Solidului "Tadeusz Malinowski" Subprogram 011202								
1	24300000-7	Acetat de cobalt(II) tetrahidrat	g	250	7,3500	8,8200	1837,5000	2205,0000		
2	24300000-7	Nitrat de ytriu hexahidrat	g	25	81,2000	97,4400	2030,0000	2436,0000		
3	24300000-7	Nitrat de yterbiu pentahidrat	g	10	244,5000	293,4000	2445,0000	2934,0000		
4	24300000-7	Nitrat de galii hidrat	g	5	309,0000	370,8000	1545,0000	1854,0000		

5	24300000-7	Nitrat de terbiu pentahidrat	g	5	484,0000	580,8000	2420,0000	2904,0000
6	24300000-7	Nitrat de holmiu pentahidrat	g	10	500,0000	600,0000	5000,0000	6000,0000
7	24300000-7	Nitrat de europium pentahidrat	g	10	908,5000	1090,2000	9085,0000	10902,0000
8	24300000-7	Nitrat de bariu	g	100	8,5500	10,2600	855,0000	1026,0000
9	24300000-7	Clorură de bariu	g	50	65,5000	78,6000	3275,0000	3930,0000
10	24300000-7	2,5-Pyridinedicarboxylic acid	g	100	27,6500	33,1800	2765,0000	3318,0000
11	24300000-7	3-Pyridinecarboxaldehyde	g	25	30,6000	36,7200	765,0000	918,0000
12	24300000-7	4,4'-Bipyridine	g	10	256,0000	307,2000	2560,0000	3072,0000
13	24300000-7	2,2'-Bipyridyl	g	50	45,1000	54,1200	2255,0000	2706,0000
14	24300000-7	1,10-fenantrolină	g	25	93,5000	112,2000	2337,5000	2805,0000
15	24300000-7	Acetonitril	L	5	262,5000	315,0000	1312,5000	1575,0000
		Valoare lot 28					40487,5000	48585,0000
		Lotul 31 Institutul de Fizică Aplicată (5007), Laborator Materiale Organice/Anorganice In Optoelectronică Subprogram 011209						
1	24300000-7	Cetyltrimethylammonium Bromide	g	100	9,0000	10,8000	900,0000	1080,0000
2	24300000-7	Sodium acetate	g	250	2,0000	2,4000	500,0000	600,0000
3	24300000-7	1,3-Propanesultone	g	5	169,0000	202,8000	845,0000	1014,0000
4	24300000-7	Europium(III) Oxide, Eu2O3	g	1	945,0000	1134,0000	945,0000	1134,0000
5	24300000-7	Samarium(III) acetate hydrate	g	25	102,0000	122,4000	2550,0000	3060,0000
6	24300000-7	Acid Oleic	g	1	995,0000	1194,0000	995,0000	1194,0000
7	24300000-7	1-Octadecene	mL	100	36,7000	44,0400	3670,0000	4404,0000
8	24300000-7	Ammonium fluoride	g	100	10,5000	12,6000	1050,0000	1260,0000
9	24300000-7	Lanthanum(III) acetate hydrate	g	100	33,6500	40,3800	3365,0000	4038,0000
10	24300000-7	Yttrium(III) acetate hydrate	g	50	40,0000	48,0000	2000,0000	2400,0000

În termen de 90
de zile de la
semnarea
contractului, la
adresa
Universitatea de
Stat din Moldova
– Institutul
Fizică Aplicată,
str. Academiei 5,
mun. Chișinău

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11	24300000-7	Ytterbium(III) acetate tetrahydrate	g	10	190,2500	228,3000	1902,5000	2283,0000		
12	24300000-7	Erbium(III) acetate hydrate	g	10	227,0000	272,4000	2270,0000	2724,0000		
		Valoare lot 31					20992,5000	25191,0000		
		Lotul 32 Institutul de Fizică Aplicată (5007), Laboratorul Materiale pentru Fotovoltaică și Fotonică Subprogram 011201								
1	24300000-7	Alcool izopropilic	L	2	120,0000	144,0000	240,0000	288,0000		
2	24300000-7	Zinc oxide	g	5	375,0000	450,0000	1875,0000	2250,0000		
		Valoare lot 32					2115,0000	2538,0000		
		Lotul 33 Institutul de Fizică Aplicată, Laboratorul Fizica Compușilor Semiconductori "Sergiu Rădăuțan" 24.80013.5007.2TR								
1	24300000-7	1-Methyl-2-pyrrolidone	L	1	852,5000	1023,0000	852,5000	1023,0000		
2	24300000-7	Albumină din ser bovin	g	20	187,5000	225,0000	3750,0000	4500,0000		
3	24300000-7	Oxid de molibden (VI)	g	100	13,8500	16,6200	1385,0000	1662,0000		
4	24300000-7	Sodium 2-naphthalenesulfonat, SNS	g	25	68,2000	81,8400	1705,0000	2046,0000		
5	24300000-7	Pulbere de MoS2	g	50	23,8000	28,5600	1190,0000	1428,0000		
6	24300000-7	Apă deionizată	L	5	292,5000	351,0000	1462,5000	1755,0000		
7	24300000-7	HEXAFLUOROFOSFAT DE TETRAMETILAMMONIU-	g	50	57,2000	68,6400	2860,0000	3432,0000		
		Valoare lot 33					13205,0000	15846,0000		
		Lotul 36 Facultatea de Fizică								
1	24300000-7	N,N-Dimethylformamide	L	2,5	303,0000	363,6000	757,5000	909,0000		
2	24300000-7	Vanadium(III)-acetylacetonat	g	10	140,0000	168,0000	1400,0000	1680,0000		
3	24300000-7	Nickel(II)-acetylacetonat	g	50	65,5000	78,6000	3275,0000	3930,0000		
4	24300000-7	Acetylacetonate de Fier (III)	g	25	33,6000	40,3200	840,0000	1008,0000		
5	24300000-7	Cobalt(II) acetylacetonate	g	50	55,5000	66,6000	2775,0000	3330,0000		

6	24300000-7	Chromium(III) acetylacetonate	g	100	17,7500	21,3000	1775,0000	2130,0000	În termen de 90 de zile de la semnarea contractului, la adresa Universitatea de Stat din Moldova – str. Alexei Mateevici 60	MD25TRPCCCC5 18430C00019AA
7	24300000-7	Manganese(II) acetylacetonate	g	100	24,5500	29,4600	2455,0000	2946,0000		
8	24300000-7	Stanium (pudră)	g	250	7,7000	9,2400	1925,0000	2310,0000		
9	24300000-7	Acetylacetonate de cupru (II)	g	10	162,5000	195,0000	1625,0000	1950,0000		
10	24300000-7	Acetylacetonat de aluminiu	g	25	62,0000	74,4000	1550,0000	1860,0000		
11	24300000-7	Acetylacetonat de magneziu anhidru	g	25	281,6000	337,9200	7040,0000	8448,0000		
12	24300000-7	Acetona	L	20	400,0000	480,0000	8000,0000	9600,0000		
13	24300000-7	2-Propanol	L	20	110,0000	132,0000	2200,0000	2640,0000		
14	24300000-7	Metanol	L	5	176,0000	211,2000	880,0000	1056,0000		
15	24300000-7	Histanol 100	L	10	180,0000	216,0000	1800,0000	2160,0000		
		Valoare lot 36					38297,5000	45957,0000		
		Total:					528763,7500	634516,5000		

Valabilitatea ofertei - 60 zile calendaristice
12.07.2024

Semnăt: _____
Numele, Prenumele: **Pîslaru Rodica**
În calitate de: **Administrator**
Oferatntul: **SRL «Biotechlab»**
Adresa: **mun. Chişinău, bd. Decebal, 17/Z-7**