

## SPECIFICAȚII DE PREȚ

Numărul licitației: ocds-b3wdp1-MD-1725445187933							din 04.09.2024			
Denumirea licitației: Achiziționarea Reagenți de laborator II									Pagina 1 din 8	
Nr. d/o	Codul CPV	Denumirea bunurilor și specificația tehnică deplină solicitată	Unitate de măsur	Cantitatea	Preț unitar (fără TVA)	Preț unitar (cu TVA)	Suma fără TVA	Suma cu TVA	Termenul de livrare/prestare	Cod ECO / IBAN
		<b>Lotul 2 Institutul de Genetică, Fiziologie și Protecție a Plantelor (5107) subprogram 011101</b>								
1	24300000-7	Fitagel	kg	1	15015,0000	18018,0000	15015,0000	18018,0000	În termen de 60 de zile de la semnarea	
2	24300000-7	Acid clorhidric	ml	100	14,1000	16,9200	1410,0000	1692,0000		
3	24300000-7	Calcium nitrate tetrahidrat	g	500	1,1500	1,3800	575,0000	690,0000		
4	24300000-7	Calcium chloride anhidru	g	100	3,7000	4,4400	370,0000	444,0000		
5	24300000-7	Polietilen glicol 6000	kg	2	1860,0000	2232,0000	3720,0000	4464,0000		
6	24300000-7	Polisorbat 80	ml	100	9,3500	11,2200	935,0000	1122,0000		
7	24300000-7	Soluție de stocare electrod pH-metru	ml	500	1,0500	1,2600	525,0000	630,0000		
8	24300000-7	Soluție de spălare electrod pH-metru	ml	100	9,1500	10,9800	915,0000	1098,0000		
9	24300000-7	Soluție electrolit de umplere a electrozilor de pH	L	1	3120,0000	3744,0000	3120,0000	3744,0000		
10	24300000-7	Agarosă	g	100	36,2500	43,5000	3625,0000	4350,0000		
11	24300000-7	Acid Etilendinitrilotetraacetic, anhidru, EDTA	g	100	7,4000	8,8800	740,0000	888,0000		
12	24300000-7	Dimetilsulfoxid	ml	100	2,8000	3,3600	280,0000	336,0000		
13	24300000-7	Zaharoză	kg	2	1075,0000	1290,0000	2150,0000	2580,0000		

14	24300000-7	Iodură de potasiu	g	500	3,5000	4,2000	1750,0000	2100,0000	contractului, la adresa Universitatea de Stat din Moldova – Institutul de Genetică, Fiziologie și Protecție a Plantelor, str. Pădurilor 20, mun. Chișinău	MD25TRPCCC5 18430C00019AA
15	24300000-7	Soluție electrolit conductometru	ml	500	0,7500	0,9000	375,0000	450,0000		
16	24300000-7	Bufer pH 7.01	buc	10	26,0000	31,2000	260,0000	312,0000		
17	24300000-7	Bufer pH 4.01	buc	10	26,0000	31,2000	260,0000	312,0000		
18	24300000-7	Glicerină	L	2	520,0000	624,0000	1040,0000	1248,0000		
19	24300000-7	Acetonă	L	5	470,0000	564,0000	2350,0000	2820,0000		
20	24300000-7	Fluorură de fenilmetilsulfonil	g	25	150,0000	180,0000	3750,0000	4500,0000		
21	24300000-7	Fuxină acidă	kg	0,1	30875,0000	37050,0000	3087,5000	3705,0000		
22	24300000-7	Orceină	cutii	5	1175,0000	1410,0000	5875,0000	7050,0000		
23	24300000-7	Carmină	g	10	305,0000	366,0000	3050,0000	3660,0000		
24	24300000-7	Triphenyltetrazolium clorid	g	25	187,0000	224,4000	4675,0000	5610,0000		
25	24300000-7	Acid giberelic	g	1	1625,0000	1950,0000	1625,0000	1950,0000		
		<b>Valoare lot 2</b>					<b>61477,5000</b>	<b>73773,0000</b>		
		<b>Lotul 3 Institutul de Genetică, Fiziologie și Protecție a Plantelor (5107) subprogram 011101 Centrul Genetică Funcțională</b>								
1	24300000-7	Cloroform	buc	1	3515,0000	4218,0000	3515,0000	4218,0000		
2	24300000-7	Izopropanol	L	1	1475,0000	1770,0000	1475,0000	1770,0000		
3	24300000-7	Etanol absolut	buc	1	4950,0000	5940,0000	4950,0000	5940,0000		
		<b>Valoare lot 3</b>					<b>9940,0000</b>	<b>11928,0000</b>		
		<b>Lot 8 Institutul de Zoologie Laboratorul Entomologie „Profesor Boris Vereșciaghin” (7007) Subprogram 010701</b>								
1	24300000-7	Malt extract agar (MEA)	flacon	1	1025,0000	1230,0000	1025,0000	1230,0000		
2	24300000-7	Geloză Sabouraud	flacon	1	720,0000	864,0000	720,0000	864,0000		
3	24300000-7	Cycloheximide (fungicid)	flacon	1	5850,0000	7020,0000	5850,0000	7020,0000		
4	24300000-7	Streptomycin sulfat salt- Sare sulfat de streptomicină	flacon	1	1260,0000	1512,0000	1260,0000	1512,0000		
		<b>Valoare lot 8</b>					<b>8855,0000</b>	<b>10626,0000</b>		

		<b>Lot 9 Institutul de Zoologie Laboratorul Hidrobiologie și Ecotoxicologie (7007) Subprogram 010701</b>							
1	24300000-7	Acid sulfuric H2SO4	L	10	404,0000	484,8000	4040,0000	4848,0000	În termen de 60 de zile de la semnarea contractului, la adresa Universitatea de Stat din Moldova – Institutul de Zoologie, str. Academiei 1, mun. Chișinău
2	24300000-7	Hidroxid de sodiu NaOH	kg	10	395,0000	474,0000	3950,0000	4740,0000	
3	24300000-7	Iodura de potasiu KJ	kg	2	2850,0000	3420,0000	5700,0000	6840,0000	
4	24300000-7	Clorură de mangan (II) tetrahidrat MnCl2·4H2O	kg	6	820,0000	984,0000	4920,0000	5904,0000	
5	24300000-7	Amidon solubil	kg	1	1250,0000	1500,0000	1250,0000	1500,0000	
6	24300000-7	Hidrocarbonat de sodiu NaHCO3	kg	1	375,0000	450,0000	375,0000	450,0000	
7	24300000-7	Sulfat de argint Ag2SO4	kg	0,1	43500,0000	52200,0000	4350,0000	5220,0000	
8	24300000-7	Sulfat de sodiu anhidro Na2SO4	kg	2	360,0000	432,0000	720,0000	864,0000	
9	24300000-7	Formalină	L	5	270,0000	324,0000	1350,0000	1620,0000	
10	24300000-7	Dihidrogenofosfat de potasiu KH2PO4,	kg	1	730,0000	876,0000	730,0000	876,0000	
11	24300000-7	Hidrogenofosfat de potasiu K2HPO4	kg	0,5	1420,0000	1704,0000	710,0000	852,0000	
12	24300000-7	Nitrat de potasiu KNO3	kg	0,5	1350,0000	1620,0000	675,0000	810,0000	
13	24300000-7	Nitrit de potasiu KNO2	kg	2	950,0000	1140,0000	1900,0000	2280,0000	
14	24300000-7	Lugol, sol.apoasa	L	1	950,0000	1140,0000	950,0000	1140,0000	
15	24300000-7	Sulfat de amoniu (NH4)2SO4	kg	0,5	850,0000	1020,0000	425,0000	510,0000	
16	24300000-7	Clorura de amoniu NH4Cl	kg	1	975,0000	1170,0000	975,0000	1170,0000	
17	24300000-7	Tiosulfat de sodiu, titrofix	fiolă	20	550,0000	660,0000	11000,0000	13200,0000	
18	24300000-7	Bicromat de potasiu, titrofix	fiolă	20	2465,0000	2958,0000	49300,0000	59160,0000	
19	24300000-7	Reactiv Nessler	L	1	5975,0000	7170,0000	5975,0000	7170,0000	
20	24300000-7	Acid azotic HNO3	flacon	5	1775,0000	2130,0000	8875,0000	10650,0000	
21	24300000-7	Acid clorhidric HCl	flacon	5	1125,0000	1350,0000	5625,0000	6750,0000	
22	24300000-7	Acid sulfuric H2SO4	flacon	4	1350,0000	1620,0000	5400,0000	6480,0000	
		<b>Valoare lot 9</b>					<b>119195,0000</b>	<b>143034,0000</b>	MD25TRPCCC5 18430C00019AA

		<b>Lotul 16 Institutul de Chimie Laboratorul Chimia Compușilor Naturali și Biologic Activi (cod subprogram 010601)</b>								
1	24300000-7	Eter de petrol (Petroleum ether)	L	30	465,0000	558,0000	13950,0000	16740,0000		
2	24300000-7	Eter dietilic (Diethyl ether)	L	7,5	385,0000	462,0000	2887,5000	3465,0000		
3	24300000-7	Acetat de etil (Ethyl acetate)	L	10	325,0000	390,0000	3250,0000	3900,0000		
4	24300000-7	Acetonă (Acetone)	L	50	185,0000	222,0000	9250,0000	11100,0000		
5	24300000-7	Acid sulfuric (Sulfuric acid)	L	5	275,0000	330,0000	1375,0000	1650,0000		
6	24300000-7	Cloroform-d (CDCl3)	g	300	22,5000	27,0000	6750,0000	8100,0000		
7	24300000-7	Dimer de dicloro(p-cimen)ruteniu(II). (Dichloro(p-cymene)ruthenium(II) dimer)	g	1	2275,0000	2730,0000	2275,0000	2730,0000		
8	24300000-7	Iodoacetat de etil (Ethyl iodoacetate)	g	25	180,0000	216,0000	4500,0000	5400,0000		
9	24300000-7	Potasiu etil xantogenat (Potassium ethyl xanthogenate)	g	100	22,5000	27,0000	2250,0000	2700,0000		
10	24300000-7	Bromacetat de metil (Methyl bromoacetate)	g	100	12,0000	14,4000	1200,0000	1440,0000		
11	24300000-7	N-Formilmorfolină (N-Formylmorpholine)	ml	100	14,5000	17,4000	1450,0000	1740,0000		
12	24300000-7	2,2'-Azobis(2-metilpropionitril) (2,2'-Azobis(2-methylpropionitrile))	g	25	85,0000	102,0000	2125,0000	2550,0000		
		<b>Valoare lot 16</b>					<b>51262,5000</b>	<b>61515,0000</b>		
		<b>Lotul 17 Institutul de Chimie, Laboratorul Sinteza Organică (cod sub subprogram 010601)</b>								
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	150,0000	180,0000	1500,0000	1800,0000		
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	375,0000	450,0000	3750,0000	4500,0000
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-carboxaldehydă (Cyclopropane-carboxaldehyde)	g	5	906,0000	1087,2000	4530,0000	5436,0000
19	24300000-7	Ciclopentan-carboxaldehydă (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	3,5000	4,2000	1750,0000	2100,0000
22	24300000-7	Stiren (Stirene)	ml	100	7,5000	9,0000	750,0000	900,0000
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	15,0000	18,0000	1500,0000	1800,0000
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
		<b>Valoare lot 17</b>					<b>83082,5000</b>	<b>99699,0000</b>
		<b>Lotul 19 Institutul de Chimie, Laboratorul Chimie Coordinativă (cod subprogram 010602)</b>						
1	24300000-7	N-(hidroximetil)nicotinamidă	g	25	68,0000	81,6000	1700,0000	2040,0000
2	24300000-7	2-Piridincarbohidrazidă	g	5	315,0000	378,0000	1575,0000	1890,0000

În termen de 60 de zile de la semnarea contractului, la

3	24300000-7	1,4-Fenilendiamină	g	50	27,3000	32,7600	1365,0000	1638,0000
4	24300000-7	2,6-Diaminopiridină	g	25	53,0000	63,6000	1325,0000	1590,0000
5	24300000-7	4,4'-Oxidianilină	g	100	25,0000	30,0000	2500,0000	3000,0000
6	24300000-7	Dialdehidă izoftalică	g	25	67,5000	81,0000	1687,5000	2025,0000
7	24300000-7	Dialdehidă tereftalică	g	100	3,4500	4,1400	345,0000	414,0000
8	24300000-7	Dialdehidă ftalică	g	50	235,0000	282,0000	11750,0000	14100,0000
9	24300000-7	1,4-benzendiol	g	100	5,1000	6,1200	510,0000	612,0000
10	24300000-7	1,3-benzendiol	g	100	12,2000	14,6400	1220,0000	1464,0000
11	24300000-7	1,2-benzendiol	g	100	11,7000	14,0400	1170,0000	1404,0000
12	24300000-7	Pirogalol	g	100	36,3500	43,6200	3635,0000	4362,0000
13	24300000-7	Acid galic	g	100	28,5000	34,2000	2850,0000	3420,0000
14	24300000-7	Alcool benzilic	L	1	925,0000	1110,0000	925,0000	1110,0000
15	24300000-7	Difenilmetanol	g	100	11,6000	13,9200	1160,0000	1392,0000
16	24300000-7	Trifenilmetanol	g	50	36,0000	43,2000	1800,0000	2160,0000
17	24300000-7	m-Crezol	L	1	2115,0000	2538,0000	2115,0000	2538,0000
18	24300000-7	o-Crezol	g	100	13,5000	16,2000	1350,0000	1620,0000
		<b>Valoare lot 19</b>					<b>38982,5000</b>	<b>46779,0000</b>
		<b>Lotul 22 Institutul de Chimie, Laboratorul Metode Fizico-Chimice de Cercetare și Analiză (cod subprogram 010603)</b>						
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	1000,0000	1200,0000	5000,0000	6000,0000
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

adresa  
Universitatea de  
Stat din Moldova  
– Institutul de  
Chimie, str.  
Academiei 3,  
mun. Chișinău

MD25TRPCCC5  
18430C00019AA

		Valoare lot 22					8862,5000	10635,0000
		<b>Lotul 24 Institutul de Chimie, Laboratorul Chimie Ecologică (cod subprogram 010603)</b>						
1	24300000-7	Luminol, C <sub>8</sub> H <sub>7</sub> N <sub>3</sub> O <sub>2</sub>	g	5	700,0000	840,0000	3500,0000	4200,0000
2	24300000-7	Glucosa, C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	g	250	2,0000	2,4000	500,0000	600,0000
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 <sub>2</sub> O <sub>3</sub> )	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 <sub>3</sub> *7 H <sub>2</sub> O)	kg	0,1	27500,0000	33000,0000	2750,0000	3300,0000
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 <sub>3</sub> ) <sub>3</sub> *6 H <sub>2</sub> O	kg	0,1	35000,0000	42000,0000	3500,0000	4200,0000
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 tartric	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	6000,0000	7200,0000	6000,0000	7200,0000
		<b>Valoare lot 24</b>					<b>51232,5000</b>	<b>61479,0000</b>

		<b>Lotul 32 Institutul de Fizică Aplicată (5007), Laboratorul Materiale pentru Fotovoltaică și Fotonică Subprogram 011201</b>							
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	
		<b>Valoare lot 32</b>					<b>2115,0000</b>	<b>2538,0000</b>	
		<b>Lotul 33 Institutul de Fizică Aplicată, Laboratorul Fizica Compușilor Semiconductori "Sergiu Rădăuțan"24.80013.5007.2TR</b>							
1	24300000-7	1-Methyl-2-pyrrolidone	L	1	3000,0000	3600,0000	3000,0000	3600,0000	
2	24300000-7	Albumină din ser bovin	g	20	300,0000	360,0000	6000,0000	7200,0000	
3	24300000-7	Oxid de molibden (VI)	g	100	22,5000	27,0000	2250,0000	2700,0000	
4	24300000-7	Sodium 2-naphthalenesulfonat, SNS	g	25	125,0000	150,0000	3125,0000	3750,0000	
5	24300000-7	Pulbere de MoS2	g	50	75,0000	90,0000	3750,0000	4500,0000	
6	24300000-7	Apă deionizată	L	5	450,0000	540,0000	2250,0000	2700,0000	
7	24300000-7	HEXAFLUOROFOSFAT DE TETRAMETILAMMONIU-	g	50	145,0000	174,0000	7250,0000	8700,0000	
		<b>Valoare lot 33</b>					<b>27625,0000</b>	<b>33150,0000</b>	
		<b>Total:</b>					<b>462630,0000</b>	<b>555156,0000</b>	

În termen de 60  
de zile de la  
semnarea  
contractului, la  
adresa  
Universitatea de  
Stat din Moldova  
– Institutul  
Fizică Aplicată,  
str. Academiei 5,  
mun. Chișinău

MD25TRPCCCS5  
18430C00019AA

Valabilitatea ofertei - 60 zile calendaristice  
01.10.2024

Semnat: \_\_\_\_\_

Numele, Prenumele: **Pîslaru Rodica**

În calitate de: **Administrator**

Oferatntul: **SRL «Biotechlab»**

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