

Numărul procedurii de achiziție: ocds-b3wdp1-MD-1656672041027 din 01.07.2022
Denumirea procedurii de achiziție: Achiziționarea „Reagenților chimici, a materialelor și consumabilelor pentru laborator” (cercetare)

Nr. d/ o	Codul CPV	Denumirea bunurilor și specificația tehnică deplină solicitată	Modelul articolului	Țara de origine	Producătorul	Specificarea tehnică deplină	Specificarea tehnică deplină propusă de către ofertant	Standard-de referință
LOT 1 (LCȘ „Fizica semiconductoarelor")								
1.1	33696500-0	1-Octadecene	O806-1L	Germania	Sigma-Aldrich	Ambalaj original producător, min. 90%, tech.	1-Octadecene technical grade, 90%	ISO
1.2		Thioglycolic acid	528056-100ML	Germania	Sigma-Aldrich	Ambalaj original producător, extra pure, SLR, min 99,9%	Thioglycolic acid ≥99%	ISO
1.3		Sodium borohydride	452882-25G	Germania	Sigma-Aldrich	Ambalaj original producător, min. 98%	Sodium borohydride powder, ≥98.0%	ISO
1.4		Thioacetamide	163678-25G	Germania	Sigma-Aldrich	Ambalaj original producător, min. 99+%, ACS reagent	Thioacetamide ACS reagent, ≥99.0%	ISO
LOT 2								
2.1	33696500-0	Oleic acid	O1008-5G	Germania	Sigma-Aldrich	Ambalaj original producător, min. 99%	Oleic acid ≥99% (GC)	ISO
2.2		Acetonă	34850-2.5L	Germania	Sigma-Aldrich	Ambalaj original producător, a.r., 99.5+%, ACS	Acetone suitable for HPLC, ≥99.8%	ISO
2.3		Acid azotic HNO3	30709-1L-PE	Germania	Sigma-Aldrich	Ambalaj original producător, 65% a.r. puriss	Nitric acid, puriss. p.a., Reag. ISO, Reag. Ph. Eur., for determinations with dithizone, ≥65%, Honeywell	ISO
2.4		Acid sulfuric H2SO4	30743-2.5L-PE	Germania	Sigma-Aldrich	Ambalaj original producător, a.r. 95-97%, Analyt. Grade	Sulfuric acid, puriss. p.a., for determination of Hg, ACS Reagent, Reag. ISO, Reag. Ph. Eur., 95.0-97.0%, Honeywell	ISO
2.5		Acid clorhidric	30721-2.5L	Germania	Sigma-Aldrich	Ambalaj original producător, a.r. 37%	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: ≤10	ISO
2.6		Acid ortofosforic	30417-1L	Germania	Sigma-Aldrich	Ambalaj original producător, 85% a.r., 85+%, ACS	Phosphoric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥85%	ISO
2.7		Metanol	32213-2.5L	Germania	Sigma-Aldrich	Metanol, a.r., min. 99.8+%, Analyt grade	Methanol puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)	ISO
2.8		Alcool etilic	2255-1L	Germania	Sigma-Aldrich	Ambalaj original producător, Histanol 100, ambalaj 1L	Ethanol for Histology	ISO
LOT 4								

4.1	33696500-0	Mănuși nitril, mărimea L	WNL46100	China	Ammex	Manusi examinare, Nitrilex, nitril, nepudrate, marimea L	Manusi examinare, Nitrilex, nitril, nepudrate, marimea L	ISO
4.2		Halate de laborator pentru bărbați	La comanda	Moldova	Soling	Halat pentru medici, alb, gabardin, marimea 50-52 (5 buc.), 54-56 (5 buc.)	Halat pentru medici, alb, gabardin, marimea 50-52 (5 buc.), 54-56 (5 buc.)	ISO
LOT 8 (LCȘ „Materiale Avansate în Biofarmaceutica și Tehnica”)								
8.1	33696500-0	HNO3	30709-1L-PE	Germania	Sigma-Aldrich	ambalaj a cate 1L, sticla, ≥65%	Nitric acid, puriss. p.a., Reag. ISO, Reag. Ph. Eur., for determinations with dithizone, ≥65%, Honeywell	ISO
8.2		H2SO4	2807000000	Ucraina	Macrohem	ambalaj a cate 1L, sticla, ≥94%	ambalaj a cate 1L, sticla, ≥94%	ISO
8.3		HCl	28061000	Ucraina	Macrohem	ambalaj a cate 1L, sticla, ≥35%	ambalaj a cate 1L, sticla, ≥35%	ISO
8.4		Dimethylformamide	33120-2.5L-R	Germania	Sigma-Aldrich	ambalaj a cate 1L, sticla, ≥99,9%	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)	ISO
8.5		Chloroform	32211-2.5L	Germania	Sigma-Aldrich	ambalaj a cate 1L, sticla,≥99,5%	Chloroform puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)	ISO
8.6		Diethyl ether	32203-2.5L	Germania	Sigma-Aldrich	ambalaj a cate 1L, sticla,≥99,5%	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	ISO
8.7		Hexane	34859-1L	Germania	Sigma-Aldrich	ambalaj a cate 1L, sticla,≥99,5%	Hexane, CHROMASOLV™, for HPLC, ≥97.0% (GC), Honeywell	ISO
8.8		Dimethyl sulfoxide	34943-1L	Germania	Sigma-Aldrich	ambalaj a cate 1L, sticla,≥99,5%	Dimethyl sulfoxide, puriss. p.a., dried, ≤0.02% water, Honeywell	ISO
LOT 9								
9.1		Lithium aluminum hydride	199877-25G	Germania	Sigma-Aldrich	LiAlH4, powder, reagent grade, 95%, Ambalaj original de la producător.	Lithium aluminum hydride powder, reagent grade, 95%	ISO
9.2		L-Leucine methyl ester hydrochloride	L1002-25G	Germania	Sigma-Aldrich	(CH3)2CHCH2CH(NH2)COOCH3 · HCl, Ambalaj original de la producător.	L-Leucine methyl ester hydrochloride 98%	ISO
9.3		L-Phenylalanine methyl ester hydrochloride	P17202-10G	Germania	Sigma-Aldrich	C6H5CH2CH(NH2)COOCH3 · HCl, Ambalaj original de la producător.	L-Phenylalanine methyl ester hydrochloride 98%	ISO
9.4		Aluminium triisopropylate	8010790250	Germania	Sigma-Aldrich	Al[OCH(CH3)2]3, Ambalaj original de la producător.	Aluminium triisopropylate for synthesis	ISO
9.5		4'-Aminoacetophenone	A38002-100G	Germania	Sigma-Aldrich	H2NC6H4COCH3, Ambalaj original de la producător.	4'-Aminoacetophenone 99%	ISO
9.6		4-Ethylaniline	E12001-100ML	Germania	Sigma-Aldrich	C2H5C6H4NH2, Ambalaj original de la producător.	4-Ethylaniline 98%	ISO
9.7		N-Ethylaniline	426385-100ML	Germania	Sigma-Aldrich	C6H5NHC2H5, Ambalaj original de la producător.	N-Ethylaniline 98%	ISO
9.8		Pyrrolidine	P73803-500ML	Germania	Sigma-Aldrich	99%. Ambalaj original de la producător.	Pyrrolidine 99%	ISO
9.9		1-Phenylpiperazine	P30004-100G	Germania	Sigma-Aldrich	≥97%. Ambalaj original de la producător.	1-Phenylpiperazine ≥97.0%	ISO

9.10	33696500-0	Isopropylamine	59330-1L-F	Germania	Sigma-Aldrich	≥97%. Ambalaj original de la producător.	Isopropylamine ≥97.0% (GC)	ISO
9.11		2,4-Lutidine	L3609-100ML	Germania	Sigma-Aldrich	99%. Ambalaj original de la producător.	2,4-Lutidine 99%	ISO
9.12		2,6-Dimethylpyridine	L3900-100ML-A	Germania	Sigma-Aldrich	98%. Ambalaj original de la producător.	2,6-Dimethylpyridine ReagentPlus®, 98%	ISO
9.13		3,5-Lutidine	L4206-100ML	Germania	Sigma-Aldrich	98%. Ambalaj original de la producător.	3,5-Lutidine ≥98%	ISO
9.14		Allylamine	145831-250ML	Germania	Sigma-Aldrich	≥97%. Ambalaj original de la producător.	Allylamine 98%	ISO
9.15		Oxalyl chloride	O8801-1KG	Germania	Sigma-Aldrich	≥97%. Ambalaj original de la producător.	Oxalyl chloride reagent grade, 98%	ISO
9.16		Pyruvic acid	W297003-250G-K	Germania	Sigma-Aldrich	≥97%. Ambalaj original de la producător.	Pyruvic acid ≥97%, FG	ISO
9.17		Morpholine	134236-500ML	Germania	Sigma-Aldrich	>99%. Ambalaj original de la producător.	Morpholine ReagentPlus®, ≥99%	ISO
9.18		2,2'-Bipyridyl	D216305-25G	Germania	Sigma-Aldrich	>99%. Ambalaj original de la producător.	2,2'-Bipyridyl ReagentPlus®, ≥99%	ISO
9.19		Microcentrifuge Tube 1,5 ml		Germania	Isolab	Ambalaj original de la producător. (1 cutie a cite 1000 buc.)	Microcentrifuge Tube 1,5 ml	ISO
9.20		4-Methylpiperidine	M73206-100ML	Germania	Sigma-Aldrich	≥97%. Ambalaj original de la producător.	4-Methylpiperidine 96%	ISO
9.21		3-Methylpiperidine	M73001-100G	Germania	Sigma-Aldrich	≥97%. Ambalaj original de la producător.	3-Methylpiperidine 99%	ISO
9.22		2-Methylpiperidine	M72803-100ML	Germania	Sigma-Aldrich	≥97%. Ambalaj original de la producător.	2-Methylpiperidine 98%	ISO
9.23		4-Methylpyridine	131490-250ML	Germania	Sigma-Aldrich	≥98%. Ambalaj original de la producător.	4-Methylpyridine 98%	ISO
9.24		Cyclohexyl isothiocyanate	C105406-25G	Germania	Sigma-Aldrich	≥98%. Ambalaj original de la producător.	Cyclohexyl isothiocyanate 98%	ISO
9.25		exo-2-Norbornylisothiocyanate	530859-25G	Germania	Sigma-Aldrich	≥96%, Ambalaj original de la producător.	exo-2-Norbornylisothiocyanate 96%	ISO
9.26		2-Pyridinecarboxaldehyde	P62003-25G	Germania	Sigma-Aldrich	sticla, ≥97%. Ambalaj original de la producător.	2-Pyridinecarboxaldehyde 99%	ISO
9.27		trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate	1411-100G	Germania	Roth	ambalaj a cate 1L, sticla, ≥97%	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetracetic acid monohydrate, min. 99 %, for synthesis, Roth	ISO
9.28		2-Acetylpyridine	A21002-25G	Germania	Sigma-Aldrich	ambalaj a cate 1L, sticla, ≥97%	2-Acetylpyridine ≥99%	ISO
9.29		Silica gel, 63-200 µm, for column chromatography	60741-1KG	Germania	Sigma-Aldrich	Ambalaj original de la producător.	Silica gel high-purity grade, average pore size 60 Å (52-73 Å), 70-230 mesh, 63-200 µm, for column chromatography	ISO
LOT 10								
10.1	33696500-0	0.25% Trypsin-EDTA.	T4049-100ML	Germania	Sigma-Aldrich	Ambalaj original de la producător.	Trypsin-EDTA solution 0.25%, sterile-filtered, BioReagent, suitable for cell culture, 2.5 g porcine trypsin and 0.2 g EDTA • 4Na per liter of Hanks' Balanced Salt Solution with phenol red	ISO
10.2		DMEM (high glucose) D4822	D6171-500ML	Germania	Sigma-Aldrich	Ambalaj original de la producător.	Dulbecco's Modified Eagle's Medium - high glucose HEPES modification, With 4500 mg/L glucose, 25 mM HEPES, and sodium bicarbonate, without L-glutamine and sodium pyruvate, liquid, sterile-filtered, suitable for cell culture	ISO
10.3		Fetal Bovine Serum (Heat Inactivated)	F9665-100ML	Germania	Sigma-Aldrich	Ambalaj original de la producător.	Fetal Bovine Serum Heat Inactivated, non-USA origin, sterile-filtered, suitable for cell culture	ISO

10.4		Resazurin Sodium salt (Aldrich)	R7017-1G	Germania	Sigma-Aldrich	Ambalaj original de la producător.	Resazurin sodium salt powder, BioReagent, suitable for cell culture	ISO
10.5		Clorura de sodiu 0,9%				Ambalaj original de la producător.	Clorura de sodiu 0,9%	ISO
LOT 11 (LCȘ „Chimia Plantelor”)								
11.1	33696500-0	Acid sulfuric conc	30743-2.5L-PE	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., 98%, ambal. 2,5L	Sulfuric acid, puriss. p.a., for determination of Hg, ACS Reagent, Reag. ISO, Reag. Ph. Eur., 95.0-97.0%, Honeywell	ISO
11.2		Acid acetic glacial conc	33209-2.5L	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 1,0L	Acetic acid glacial, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%	ISO
11.3		Acid clorhidric conc	30721-2.5L	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 1,0L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, ≥37%, APHA: ≤10	ISO
11.4		Hidroxid de sodiu	30620-1KG	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 1,0 kg	Sodium hydroxide, puriss. p.a., Reag. Ph. Eur., K ≤0.02%, pellets Honeywell	ISO
11.5		Hidroxid de sodiu 0,1M, fixanal	35263-1L	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 1,0 L	Sodium hydroxide solution, Volumetric, Reag. Ph. Eur., 0.1 M NaOH (0.1N), Honeywell	ISO
LOT 12								
12.1	33696500-0	Acetonă	34850-2.5L	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 2,5L	Acetone suitable for HPLC, ≥99.8%	ISO
12.2		n-Butanol	33065-1L	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 1,0 L	1-Butanol, puriss. p.a., ACS Reagent, Reag. ISO, Reag. Ph. Eur., ≥99.5% (GC), Honeywell	ISO
12.3		Cloroctanol ACS	185744-250G	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 250 g	2-Chloroethanol 99%	ISO
12.4		Hexan	34859-2.5L	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 5,0 L	Hexane, CHROMASOLV™, for HPLC, ≥97.0% (GC), Honeywell	ISO
12.5		Pironin Y	83200-5G	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 5,0 g	Pyronin Y for microscopy (Bot., Fl., Hist.)	ISO
12.6		2,4,6-Trinitrobenzenesulfonic acid solution, TNBS	92822-1ML	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 1,0 mL	Picrylsulfonic acid solution 1 M in H2O	ISO
12.7		Vanilin	7887-5G	Germania	Roth	ACS puriss. p.a. CAS: 121-33-5, Purity: 99.9% Package: 10G; 10U, ambal. 10 g	Vanillin min. 99 %, for biochemistry, Roth	ISO
12.8		Urea	15604-1KG	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 1,0 kg	Urea puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5%, 99.0-101.0% (calc. on dry substance)	ISO
LOT 13								

13.1	33696500-0	Acrylamide	A8887-1KG	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., pentru electroforțeza, ambal. 1,0 kg	Acrylamide suitable for electrophoresis, ≥99%	ISO
13.2		Glycine	23390-1KG	Germania	Serva	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 1,0 kg	Glycine analytical grade, Ph. Eur., USP, Serva	ISO
13.3		Marcheri molecular pentru DSN-electroforeza	S8445-1VL	Germania	Sigma-Aldrich	Marcheri molecular pentru DSN-electroforeza, pre-colorate, Mw 10-170 kD, 1 set=2x250 µL, ACS reag. ISO, reag. Ph. Eur., ambal. 1 set	SigmaMarker™ wide range, mol wt 6,500-200,000 Da	ISO
13.4		Tris(hydroxymethyl)aminomethane	T1503-500G	Germania	Sigma-Aldrich	ACS reagent, puriss. p.a., reag. ISO, reag. Ph. Eur., ambal. 1,0 kg	Trizma® base Primary Standard and Buffer, ≥99.9% (titration), crystalline	ISO
LOT 16 (LCȘ „Ficobiotehnologie”)								
16.1	33696500-0	Fenyl Sepharoze	GE17-0973-05	Germania	Sigma-Aldrich	Phenyl Sepharose® 6 Fast Flow (High Sub)	Phenyl Sepharose® 6 Fast Flow (High Sub) Cytiva 17-0973-05, pack of 200 mL	ISO
LOT 17 (LCȘ „Materiale Organice/Anorganice în optoelectronica”)								
17.1	33696500-0	Gallium(III) oxide	215066-50G	Germania	Sigma-Aldrich	≥99.99% trace metals basis Merk. Ambalaj original de la producător	Gallium(III) oxide ≥99.99% trace metals basis	ISO
17.2		Tin(II) fluoride	334626-100G	Germania	Sigma-Aldrich	≥99%. Ambalaj original de la producător	Tin(II) fluoride 99%	ISO
17.3		Glycolide	G1796-25G	Germania	Sigma-Aldrich	≥99% Merk. Ambalaj original de la producător	Glycolide ≥99%	ISO
17.4		1-vinyl-2-pyrrolidone	PHR1740-200MG	Germania	Sigma-Aldrich	PHR1740 Merk. Ambalaj original de la producător	1-Vinyl-2-pyrrolidinone Pharmaceutical Secondary Standard; Certified Reference Material	ISO
17.5		Tin(II) 2-ethylhexanoate	S3252-100G	Germania	Sigma-Aldrich	92.5-100.0% Merk. Ambalaj original de la producător	Tin(II) 2-ethylhexanoate 92.5-100.0%	ISO
17.6		Hexane	34859-1L	Germania	Sigma-Aldrich	Laboratory Reagent, ≥95% Merk. Ambalaj original de la producător	Hexane, CHROMASOLV™, for HPLC, ≥97.0% (GC), Honeywell	ISO
17.7		Sodium cholate hydrate	C1254-25G	Germania	Sigma-Aldrich	≥99% Merk. Ambalaj original de la producător	Sodium cholate hydrate from bovine and/or ovine bile, ≥99%	ISO
17.8		Formic acid	33015-1L	Germania	Sigma-Aldrich	reagent grade, ≥95%. Ambalaj original de la producător	Formic acid puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%	ISO
17.9		1-Methyl-2-pyrrolidinone	M79603-1L	Germania	Sigma-Aldrich	ACS reagent, ≥99.0%. Ambalaj original de la producător	1-Methyl-2-pyrrolidinone ReagentPlus®, 99%	ISO
17.10		Acetyl chloride	00990-250ML	Germania	Sigma-Aldrich	≥99%, Merk. Ambalaj original de la producător	Acetyl chloride puriss. p.a., ≥99.0% (T)	ISO
17.11		Chloroacetyl chloride	22880-500ML	Germania	Sigma-Aldrich	≥99 %, Merk. Ambalaj original de la producător	Chloroacetyl chloride purum, ≥99.0% (GC)	ISO
17.12		1,2,4 Benzenetricarboxylic anhydride	8201380500	Germania	Sigma-Aldrich	≥99%, Merk. Ambalaj original de la producător	1,2,4-Benzenetricarboxylic 1,2-anhydride for synthesis, Merck	ISO
LOT 26								
26.1	33696500-0	Halate albe pentru laborator experimental	La comanda	Moldova	Soling	Halat medical fabricat din țesatura Protec de înaltă calitate, constând din 50% de bumbac natural și 50% din microfibre de poliester. Pentru femei - mărimea 48, înălțime 3 - 3 buc. Pentru bărbați - mărimea 50, înălțimea 4 - 3 buc.; mărimea 52, înălțimea - 4 buc.	Halat medical fabricat din țesatura Protec de înaltă calitate, constând din 50% de bumbac natural și 50% din microfibre de poliester. Pentru femei - mărimea 48, înălțime 3 - 3 buc. Pentru bărbați - mărimea 50, înălțimea 4 - 3 buc.; mărimea 52, înălțimea - 4 buc.	ISO

LOT 27								
27.1	33696500-0	Acetonă	34850-2.5L	Germania	Sigma-Aldrich	chimic pur, Ambalaj a câte 1 l	Acetone suitable for HPLC, ≥99.8%	ISO
27.2		Acid azotic	30709-1L-PE	Germania	Sigma-Aldrich	min. 99,5%. Ambalaj a câte 1 l	Nitric acid, puriss. p.a., Reag. ISO, Reag. Ph. Eur., for determinations with dithizone, ≥65%, Honeywell	ISO
27.3		4-fenilsemicarbazidă	221600-10G	Germania	Sigma-Aldrich	min. 98+%, Ambalaj original producător	4-Phenylsemicarbazide hydrochloride 99%	ISO
27.4		1,2-di-(4-pyridyl)-ethylene	B52808-5G	Germania	Sigma-Aldrich	CAS number: 13362-78-2, min. 97%, Ambalaj original producător	1,2-Di(4-pyridyl)ethylene 97%	ISO
27.5		1,2-Bis(4-pyridyl)ethane	B51801-1G	Germania	Sigma-Aldrich	CAS number: 4916-57-8, min. 97%, Ambalaj original producător	1,2-Bis(4-pyridyl)ethane 99%	ISO
27.6		4,4'-trimethylene dipyridine	121193-25G	Germania	Sigma-Aldrich	CAS number: 17252-51-6 min. 98%, Ambalaj original producător	4,4'-Trimethylenedipyridine 98%	ISO
27.7		Petroleum eter	32248-1L	Germania	Sigma-Aldrich	chimic pur, (60-95 fracția) Ambalaj a câte 1 l	Petroleum ether puriss. p.a., high boiling, bp 60-80 °C	ISO
27.8		Thiocarbohidrazide	223220-25G	Germania	Sigma-Aldrich	min. 97%, Ambalaj original producător	Thiocarbohidrazide 98%	ISO
27.9		3-Formylsalicylic acid hydrate				min. 97%, Ambalaj original producător		
LOT 28								
28.1	33696500-0	Schlenk tube, 14/23, 10 ml	3.3701.13	Germania	Lenz EQUIVALENT ROTH	Tuburi schlenk de tip mamă din sticlă rezistentă la vacuum și presiune asemănătoare cu ROTH - KY47.1	Nitrogen tubes (Schlenk-tubes), DURAN® tubing, with sleeve, 10 ml DURAN®, NS 14/23, cock borehole 2.5mm, Lenz - EQUIVALENT ROTH - KY47.1	ISO
28.2		Schlenk tube, 14/23, 25 ml	3.3701.22	Germania	Lenz EQUIVALENT ROTH	Tuburi schlenk de tip mamă din sticlă rezistentă la vacuum și presiune asemănătoare cu ROTH - KY48.1	Nitrogen tubes (Schlenk-tubes), DURAN® tubing, with sleeve, 25 ml DURAN®, NS 14/23, cock borehole 2.5mm, Lenz EQUIVALENT ROTH - KY48.1	ISO
28.3		Schlenk tube, 14/23, 50 ml	3.3701.28	Germania	Lenz EQUIVALENT ROTH	Tuburi schlenk de tip mamă din sticlă rezistentă la vacuum și presiune asemănătoare cu ROTH - KY49.1	Nitrogen tubes (Schlenk-tubes), DURAN® tubing, with sleeve, 50 ml DURAN®, NS 14/23, cock borehole 2.5mm, Lenz EQUIVALENT ROTH - KY49.1	ISO

Semnat: _____

Valabilitatea ofertei: 60 zile

Numele, Prenumele: **Michiciuc Gheorghe**

11.07.2022

In calitate de: **Director**

Oferatntul: **SRL «Mic — Tan»**

Adresa: **mun. Chișinău str. Alexandru cel Bun, 38**