



"ECOCHIMIE" S.R.L.
MD-2060, mun. Chişinău
bd. Cuza Vodă 5/1 bir. 403
Tel.: /022/109-111. Fax: /022/109-222
e-mail: info@ecochimie.md
www.ecochimie.md

Specificații tehnice (F4.1)

Destinatar:
Data:
Tel./Fax:
Nr. și data procedurii:

Universitatea de Stat din Moldova
4 octombrie 2021
Elena Calmiș Telefonul de contact 022241240E-mail achizitii.usm@gmail.com
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Nr. d/o	Cod CPV	Denumirea bunurilor și/sau a serviciilor	Modelul articolului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către autoritatea contractantă	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
0	1	2	3	4	5	6	7	8
Lot 3. LCȘ Materiale organice/anorganice în optoelectronica								
36	33696500-0	Acid formic	##	Polonia	StanChem	(>95%)	Acid formic 85%, flacon 1 kg,	ISO, CE Marca
37	33696500-0	Dimethyl sulfoxide	CL00.0423.2500	Belgia	Chem-Lab	(>99.7%)	Dimethyl sulfoxide v.p., 99+% C ₂ H ₆ O ₂ , For laboratory use, Ph. Eur., CAS 67-68-5; pack 2,5 l	ISO, CE Marca
38	33696500-0	Nanoparticule magnetice Fe ₃ O ₄	047141.22	Germania	Alfa TFC	(>99.7%), 0.8-1.4% solid material basis, 0.5-0.7% Fe basis	Iron(II,III) oxide, nanopowder, 97%	ISO, CE Marca
39	33696500-0	L-Aspartic acid	043317.22	Germania	Alfa TFC	L-Aspartic acid, 99%, low metals content	L-Aspartic acid, 99%, low metals content, amb - 100g	ISO, CE Marca
40	33696500-0	L-Aspartic acid dimethyl ester hydrochloride	376660050	Belgia	Acros TFC	L-Aspartic acid dimethyl ester hydrochloride, min. 98%, amb. 5g	L-Aspartic acid dimethyl ester hydrochloride, 98%, amb. 5g	ISO, CE Marca
41	33696500-0	Chlorosulfonic acid	087977.30	Germania	Alfa TFC	Chlorosulfonic acid, typically 99% - 250g	Chlorosulfonic acid, typically 99% - 250g	ISO, CE Marca
42	33696500-0	N-Butyl-N-(4-hydroxybutyl) nitrosamine	B8061-1G	Germania	Sigma-Aldrich	N-Butyl-N-(4-hydroxybutyl)nitrosamine	N-Butyl-N-(4-hydroxybutyl)nitrosamine	ISO, CE Marca
43	33696500-0	β-Cyclodextrin polymer	C2485-1G	Germania	Sigma-Aldrich	β-Cyclodextrin polymer	β-Cyclodextrin polymer	ISO, CE Marca
44	33696500-0	2,4-Bis[4-(N,N-diisobutylamino)-2,6-dihydroxyphenyl] squaraine	757233-1G	Germania	Sigma-Aldrich	2,4-Bis[4-(N,N-diphenylamino)-2,6-dihydroxyphenyl]squaraine min. 98% - 1n	2,4-Bis[4-(N,N-diphenylamino)-2,6-dihydroxyphenyl]squaraine 98% - 1n	ISO, CE Marca
45	33696500-0	Hexadecyltrimethylammonium mbromide	A15235.22	Germania	Alfa TFC	(1-Hexadecyl)trimethylammonium bromide, min. 98%	(1-Hexadecyl)trimethylammonium bromide, 98%, amb. 100g	ISO, CE Marca
46	33696500-0	4-Hydroxybenzoic acid	120991000	Belgia	Acros TFC	(>99.7%)	4-Hydroxybenzoic acid, 99+% . Amb. 100g	ISO, CE Marca
47	33696500-0	HCl	CL00.0310.1000	Belgia	Chem-Lab	Acid clorhidric a.r. 37%, for laboratory use	Acid clorhidric a.r. 37%, for laboratory use, CL00.0310.1000, Chem-Lab	ISO, CE Marca
48	33696500-0	Acetic acid	##	Polonia	StanChem	Acid acetic glacial, c.p. >99.9%, amb. flacon 1.0L,	Acid acetic glacial, c.p. >99.9%, amb. flacon 1.0L,	ISO, CE Marca

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49	33696500-0	Nitric acid	##	Polonia	StanChem	Acid azotic, pur, >55%, ambalaj flacon 1L	Acid azotic, pur, >55%, ambalaj flacon 1L	ISO, CE Marca
50	33696500-0	Sulfuric acid	##	Polonia	StanChem	Acid sulfuric, p. 96%, ambalat 1L/1.8kg	Acid sulfuric, p. 96%, ambalat 1L/1.8kg	ISO, CE Marca
51	33696500-0	Curcumin	B21573.09-10g	Belgia	Acros TFC	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome, B21573-10g, Alfa	ISO, CE Marca
52	33696500-0	Poly(L-lactide-co-glycolide)	568562-1G	Germania	Sigma-Aldrich	Poly(L-lactide-co-caprolactone-co-glycolide) L-lactide 70 %, average Mn ~50,000 by GPC	Poly(L-lactide-co-caprolactone-co-glycolide) L-lactide 70 %, average Mn ~50,000 by GPC	ISO, CE Marca

Cu respect,
directorul SRL "ECOCHIMIE"
Nicolae Iurcu

