

SPECIFICAȚII TEHNICE (F4.1)

Numărul procedurii de achiziție: 21026891 din 24.08.2020

Denumirea procedurii de achiziție: Reactivi și consumabile pentru laboratorul fizico-chimic

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	Standar-de de referință
6	33140000-3	Dimethylformamide	33120-2.5L-R	Germania	Sigma-Aldrich	Purity ≥99,8%; Water: max. 0.1%; RESIDUE (EVAPORATION) ≤ 0.001 %; Ambalaj: 2,5L.	N,N-Dimethylformamide puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC) amb. 2,5 L-R	ISO
7	33140000-3	Estragol. (1-Methoxy-4-prop-2-enylbenzene)	05818-1ML	Germania	Sigma-Aldrich	For GC; min. 98.0% (calculated by the normalisation procedure). Tested according to Eur.Ph. Ambalaj: 5ml.	4-Allylanisole analytical standard amb.1 ML	ISO
8	33140000-3	Sodium Bitartrate Monohydrate	71679-250G	Germania	Sigma-Aldrich	99-100,5%; Insoluble matter: n.m.t. 0,01%; Chlorides: n.m.t. 0,02%; Heavy metals: n.m.t. 0,001%; Sulfates: n.m.t. 0,02%. Ambalaj: 25g.	Sodium bitartrate monohydrate BioUltra, ≥99.0% (T) amb. 250G	ISO
10	33140000-3	Acetic acid glacial	33209-2.5L	Germania	Sigma-Aldrich	99-100,5% m/m; Reducing substances-comply Ph.Eur.; Chlorides- max.25mg/L; Sulfates-max.50mg/L; Iron- max.5ppm; Residue on evaporation: max. 0.01%; Ambalaj: 2,5L.	Acetic acid glacial, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% amb. 2,5 L	ISO
11	33140000-3	Tetrahydrofuran	34865-2.5L	Germania	Sigma-Aldrich	Clear, colourless, flammable liquid, miscible with water, with ethanol (96 per cent); Content: ≥99.8%; Test for peroxides-comply. Ambalaj: 0,5L.	Tetrahydrofuran inhibitor-free, for HPLC, ≥99.9% amb. 2,5 L	ISO
13	33140000-3	Polyamide-6	181110-25G	Germania	Sigma-Aldrich	tip IIA6-210/310 sau IIA6-120/321. Ambalaj: 100g.	Nylon 6 pellets amb. 25G	ISO
17	33140000-3	Nicotinic acid	PHR1276-1G	Germania	Sigma-Aldrich	CRS for qualification of UV-VIS spectrophotometers. Absorbanta specifică trebuie să fie indicată în CoA. Ambalaj: 0,1 g.	Niacin (Nicotinic Acid) Pharmaceutical Secondary Standard; Certified Reference Material amb. 1G	ISO
18	33140000-3	Octanesulfonic acid sodium salt monohydrate	74884-10G	Germania	Sigma-Aldrich	conform Ph.Eur.; min.98,0%; Absorbance: max.0,10 la 200nm, 0,01 la 250nm; Suitable for HPLC; Ambalaj: 10 g.	Sodium 1-octanesulfonate monohydrate, ≥99.0% (T), grade for ion pair chromatography amb. 10G	ISO
19	33140000-3	Sodium hexanesulfonate monohydrate	52865-25G	Germania	Sigma-Aldrich	min. 99,0%; for chromatography; Ambalaj: 25g.	Sodium 1-hexanesulfonate monohydrate ≥98.0% (T) amb. 25G	ISO
20	33140000-3	Tetrabutylammonium hydrogen sulfate	86868-100G	Germania	Sigma-Aldrich	extra pure; Absorbance: : max. 0.02, between 215 nm and 300 nm; Ambalaj: 50g.	Tetrabutylammonium bisulfate puriss., ≥99.0% (T) amb. 100G	ISO
21	33140000-3	Tetraheptylammonium bromide	87301-10G	Germania	Sigma-Aldrich	for chromatography. Ambalaj: 25g.	Tetraheptylammonium bromide ≥99.0% (AT) amb. 10G	ISO

23	33140000-3	Acid fosforic	38200	Ucraina	Macrochem	84,0-90,0% m/m; Cloruri: max.50 ppm; Sulfati: max.100ppm; Arsenic: max.2ppm; Fier: max.50ppm; conform Ph.Eur. Ambalaj: 1 L.	Acid fosforic amb. 1L	ISO
24	33140000-3	Uracil	PHR1581-100MG	Germania	Sigma-Aldrich	Reagent Ph. Eur., ≥99.0%, pharmaceutical secondary standard; numărul CAS: 66-22-8; temperatura de topire: >300 °C;	Uracil Pharmaceutical Secondary Standard; Certified Reference Material amb. 100 MG	ISO
26	33140000-3	Phenol	33517-100G	Germania	Sigma-Aldrich	Reagent Ph. Eur., ≥99.0%, for synthesis, temperatura de topire: 40.8 °C; temperatura de fierbere: 181.8 °C; ambalaj:100 g	Phenol puriss. p.a., ACS reagent, reagent Ph. Eur., 99.0-100.5% amb. 100G	ISO
29	33140000-3	Acetophenone	A10701-100ML	Germania	Sigma-Aldrich	Reagent Ph. Eur., ≥99.0%; for synthesis; CAS: 98-86-2; indice de refracție: n20/D 1.534; densitate: 1.03 g/mL la 20 °C; temperatura de topire: 19-20 °C; temperatura de fierbere: 202 °C; ambalaj: 100 ml.	Acetophenone ReagentPlus®, 99% amb. 100 ML	ISO
30	33140000-3	4-Cl-nitrobenzene	C59122-100G	Germania	Sigma-Aldrich	Reagent Ph. Eur., ≥99.0%, CAS: 100-00-5; densitate: 1.298 g/mL (20 °C); temperatura de topire: 80-83 °C; temperatura de fierbere: 242 °C; ambalaj:10 g	1-Chloro-4-nitrobenzene 99% amb. 100G	ISO
31	33140000-3	Diethyl phthalat	524972-100ML	Germania	Sigma-Aldrich	Reagent Ph. Eur., ≥99.0%, CAS: 84-66-2; indice de refracție: n20/D 1.502; temperatura de topire: -3 °C; temperatura de fierbere: 298-299 °C; ambalaj: 100 ml.	Diethyl phthalate 99.5% amb. 100 ML	ISO
32	33140000-3	Dimethyl phthalat	525081-1L	Germania	Sigma-Aldrich	Reagent Ph. Eur., ≥99.0%; for sythesis; CAS: 131-11-3; indice de refracție: n20/D 1.515; densitate: 1.19 g/mL (20 °C); temperatura de topire: 6 °C; temperatura de fierbere: 283 °C; ambalaj: 100 ml.	Dimethyl phthalate ≥99% amb. 1L	ISO
33	33140000-3	Cytosin	PHR1350-500MG	Germania	Sigma-Aldrich	Reagent Ph. Eur., ≥99.0%; pharmaceutical secondary standard; CAS: 71-30-7; temperatura de topire: >300 °C; ambalaj: 500 mg.	Cytosine Pharmaceutical Secondary Standard; Certified Reference Material amb. 500 MG	ISO
34	33140000-3	Intermediate Polar Column Test Mix	47301	Germania	Sigma-Aldrich	Certified reference material, ampule of 2 mL, concentration 500 µg/mL each component in dichloromethane application(s) HPLC: suitable; gas chromatography (GC): suitable. Cu conținut de: Decane; 2,6-Dimethylaniline; 2,6-Dimethylphenol; Dodecane; 1-Octanol; 2-Octanone; Tetradecane; Tridecane; Undecane. Ambala: fiole 2 ml.	Intermediate Polar Column Test Mix certified reference material, 500 µg/mL in dichloromethane	ISO
35	33140000-3	Nonpolar Column Test Mix	47300-U	Germania	Sigma-Aldrich	Certified reference material, ampule of 2 mL, concentration 500 µg/mL each component in dichloromethane application(s) HPLC: suitable; gas chromatography (GC): suitable. Cu conținut de: Decane; 2,6-Dimethylaniline; 2,6-Dimethylphenol; Dodecane; 1-Octanol; 2-Octanone; Tetradecane; Tridecane; Undecane. Ambala: fiole 2 ml.	Nonpolar Column Test Mix certified reference material, 500 µg/mL in dichloromethane	ISO

36	33140000-3	Polar Column Test Mix	47302	Germania	Sigma-Aldrich	Certified reference material, ampule of 2 mL concentration 500 µg/mL each component in dichloromethane application(s) HPLC: suitable; gas chromatography (GC) suitable; Cu conținut de: 2,6-Dimethylaniline; 2,6-Dimethylphenol; Eicosane; Heptadecane; Hexadecane; Octadecane; 1-Octanol; 2-Octanone; Pentadecane. Ambalaj fiole 2 ml.	Polar Column Test Mix certified reference material, 500 µg/mL each component in dichloromethane	ISO
37	33140000-3	Trometamol	93440-50G	Germania	Sigma-Aldrich	volumetric standard, secondary reference material for acidimetry, traceable to NIST Standard Reference Material (SRM); Reag. Ph Eur. Ambalaj: 100g.	Trizma® base certified reference material for titrimetry, certified by BAM, ≥99.5% amb. 50 G	ISO
51	33140000-3	Tifon medical	885	Moldova	Sarma	Lățime 90 - 100 cm	Lățime 90 - 100 cm	ISO
52	33140000-3	Vata	8551	Moldova	Sarma	Vată	Vată buc=60g	ISO
57	33140000-3	seinga 10 ml	458-10	Olanda	Romed	Seringi de unică folosință fără lubrifiant pe suprafața interioară	seinga 10 ml	ISO
58	33140000-3	seinga 5 ml	458-5	Olanda	Romed	Seringi de unică folosință fără lubrifiant pe suprafața interioară	seinga 5 ml	ISO
59	33140000-3	Cuve pentru spectrofotometru	12002308	Russia	Minimed	H×W×D: 45mm×12.5mm×12.5mm; layer thickness -10 mm; material: quartz;	Cuve pentru spectrofotometru	ISO

Semnat: _____

Valabilitatea ofertei: 60 zile

Numele, Prenumele: **Michiciuc Gheorghe**

24.08.2020

În calitate de: **Director**

Oferatntul: **SRL «Mic — Tan»**

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

