



## Specificații tehnice

Destinatar:  
 Data:  
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 Nr. și data procedurii:

I.P. Centrul Republican de Diagnostică Veterinară  
 19 mai 2022  
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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
1	33100000-1	LOT 1 Methanol	VWRC83638.320	Austria	VWR	Ambalaj original, hypergrade for LC-MS and HPLC puritatea >99.9%	VWRC83638.320 - METHANOL 99,9%+ FOR HPLC LC-MS GRADE, amb. 1 * 2,5 L	ISO, CE Marca
2	33100000-1	LOT 2 Acetonitril	VWRC83640.320	Austria	VWR	Ambalaj original, hypergrade for LC-MS and HPLC puritatea >99.9%	VWRC83640.320 - ACETONITRILE >99,9% FOR HPLC LC-MS GRADE, amb. 1 * 2,5 L	ISO, CE Marca
3	33100000-1	LOT 3 Ethyl acetate	VWRC83621.320	Austria	VWR	Ambalaj original, for HPLC puritatea >98.0%	VWRC83621.320 - ETHYL ACETATE >99,8%, HIPERSOLV CHROMANORM, amb. 1 * 2,5 L	ISO, CE Marca
4	33100000-1	LOT 4 Acetona	VWRC20067.290	Austria	VWR	Ambalaj original, for HPLC puritatea >99.8%	VWRC20067.290 - ACETONE >99,8%, HIPERSOLV CHROMANORM FOR HPLC, amb. 1 * 1 L	ISO, CE Marca
5	33100000-1	LOT 5 Potassium phosphate monobasic (KH <sub>2</sub> PO <sub>4</sub> )	P/4800/50	Belgia	Acros	Ambalaj original, puritatea >95.0%	P/4800/50 - Potassium dihydrogen orthophosphate, 99.5%+, for analysis CAS: 7778-77-0, amb= 250GR	ISO, CE Marca
6	33100000-1	LOT 6 Sodium phosphate monobasic (NaH <sub>2</sub> PO <sub>4</sub> )	VWRC0571-500G	Austria	VWR	Ambalaj original, puritatea >95.0%	VWRC0571-500G - SODIUM PHOSPHATE MONOBASIC ANHYD REAGENT, amb. 1 * 500 g (NaH <sub>2</sub> PO <sub>4</sub> ) .98%+	ISO, CE Marca
7	33100000-1	LOT 7 Sodium phosphate tribasic dodecahydrate (Na <sub>3</sub> PO <sub>4</sub> 12H <sub>2</sub> O)	VWRC85742.290	Austria	VWR	Ambalaj original, puritatea >95.0%	VWRC85742.290 - Ttrisodium phosphate dodecahydrate 98.0-102.0%, AnalaR NORMAPUR® Reag. Ph.Eur., ACS, amb. 1 * 1 kg	ISO, CE Marca
8	33100000-1	LOT 8 Acid tricloroacetic	VWRC20742.236	Austria	VWR	Ambalaj original, puritatea >99.0%	VWRC20742.236 - Ttrichloroacetic acid (TCA) ≥99.5%, AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent, amb. 1 * 250 g	ISO, CE Marca
9	33100000-1	LOT 9 Formiat de amoniu	VWRC21254.260	Austria	VWR	Ambalaj original, puritatea >97.0%	VWRC21254.260 - Ammonium formate ≥97%, AnalaR NORMAPUR® analytical reagent, amb. 1 * 500 g	ISO, CE Marca
10	33100000-1	LOT 10 Dimethyl sulfoxide	D/4121/PB08	Belgia	Acros	Ambalaj original, puritatea >99.0%	D/4121/PB08 - Dimethyl sulfoxide, 99.9%+, for analysis CAS: 67-68-5, amb= 500ML	ISO, CE Marca
11	33100000-1	LOT 11 Cloroform	VWRC85853.290	Austria	VWR	HPLC Plus, for HPLC, GC, and residue analysis, puritatea ≥99.9%,	VWRC85853.290 - Chloroform ≥99.9% (GC, on anhydrous basis) stabilised, PESTINORM® Supra Trace, amb. 1 * 1 L	ISO, CE Marca
12	33100000-1	LOT 12 Trietilamina	VWRC85908.180	Austria	VWR	Ambalaj original, puritatea >97.0%	VWRC85908.180 - Triethylamine ≥99%, GPR RECTAPUR®, amb. 1 * 100 mL	ISO, CE Marca
13	33100000-1	LOT 13 Borohidru de sodiu NaBH <sub>4</sub>	CL00.1415.0050	Belgia	Chem-lab	Ambalaj original, puritatea >95.0%	CL00.1415.0050 - Sodium borohydride a.r., CAS: 16940-66-2, amb. 50 g, PE, 95+% NaBH <sub>4</sub>	ISO, CE Marca
15	33100000-1	LOT 15 Trifluoroacetic anhydride	T/3257/PB05	Belgia	Acros	Ambalaj original, puritatea >99.0%	T/3257/PB05 - Trifluoroacetic anhydride, 99%+, extra pure, SLRCAS: 407-25-0, amb= 100ML	ISO, CE Marca

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16	33100000-1	LOT 16 Dimethylformamida	VWRC23466.298	Austria	VWR	Ambalaj original, puritatea $\geq 99.8\%$	N,N-Dimethylformamide $\geq 99.8\%$ , AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent, amb. = 1L	ISO, CE Marca
17	33100000-1	LOT 17 Tetrahydrofuran	VWRC84882.290	Austria	VWR	Ambalaj original, puritatea $\geq 99.9\%$	VWRC84882.290 - Tetrahydrofuran $\geq 99.9\%$ unstabilised, HiPerSolv CHROMANORM® for LC-MS, amb. 1 * 1 L	ISO, CE Marca
18	33100000-1	LOT 18 Peroxid de hydrogen, 30%,	VWRC23615.248	Austria	VWR	Ambalaj original, puritatea $\geq 99.0\%$	VWRC23615.248 - HYDROGEN PEROXIDE AB.30 % ANALAR NP T.A., amb. 1 * 1 L	ISO, CE Marca
19	33100000-1	LOT 19 Oxid de magneziu	VWRC25061.236	Austria	VWR	Ambalaj original, puritatea $\geq 90.0\%$	VWRC25061.236 - MAGNESIUM OXIDE ANALAR NORMAPUR, amb. 1 * 250 g	ISO, CE Marca
20	33100000-1	LOT 20 Azotat de magneziu $Mg(NO_3)_2 \cdot 6H_2O$	VWRC25135.298	Austria	VWR	Ambalaj original, puritatea $\geq 98.0\%$	VWRC25135.298 - MAGNESIUM NITRATE $6H_2O$ ANALAR NP ACS/RPE, amb. 1 * 1 kg	ISO, CE Marca
22	33100000-1	LOT 22 Urotropina	VWRC24560.260	Austria	VWR	Ambalaj original, puritatea $\geq 99.0\%$	VWRC24560.260 - HEXAMETHYLENETETRAMINE ANALAR NORMAPUR, amb. 1 * 500 g	ISO, CE Marca
24	33100000-1	LOT 24 Fluram fluorescence	43749	Germania	Alfa Aesar	Ambalaj original, for HPLC puritatea $> 98.0\%$	043749 - Fluorescamine, CAS: 38183-12-9, amb.= 100MG	ISO, CE Marca
25	33100000-1	LOT 25 Acid aceti glacial	A/0411/PB15	Belgia	Acros	Ambalaj original, pentru HPLC puritatea $> 99.80\%$	A/0411/PB15 - Acetic acid glacial, 99.8+%, for trace metal analysis, Primar PlusCAS: 64-19-7, amb= 1LT	ISO, CE Marca
26	33100000-1	LOT 26 Acid azotic $\geq 68\%$ ,	VWRC20422.242	Austria	VWR	Ambalaj original, puritatea $\geq 99.0\%$	VWRC20422.242 - NITRIC ACID 68 % ANALAR NORMAPUR, amb. 1 * 1 L, safe break bottle	ISO, CE Marca
27	33100000-1	LOT 27 Acid clorhidric	CL00.0310.1000	Belgia	Chem-lab	Concentratia $\geq 37\%$ , Ambalaj original , puritate $> 95.0\%$	Acid clorhidric a.r. 37%, for laboratory use, CL00.0310.1000, Chem-Lab, amb. 1L	ISO, CE Marca
28	33100000-1	LOT 28 Eter dietilic	VWRC83624.320	Austria	VWR	Ambalaj original , for HPLC puritatea $> 98.0\%$	VWRC83624.320 - Diethyl ether $\geq 99.5\%$ stabilised, HiPerSolv CHROMANORM® for HPLC, amb. 1 * 2,5 L	ISO, CE Marca
29	33100000-1	LOT 29 Hidroxid de sodiu	VWRC28244.295	Austria	VWR	Ambalaj original, puritatea $> 99.5\%$ (pentru HPLC), cu certificat trasabil	VWRC28244.295 - Sodium hydroxide 98.5-100.5%, pellets, AnalaR NORMAPUR® Reag. Ph. Eur. analytical reagent, amb. 1 * 1 kg	ISO, CE Marca
30	33100000-1	LOT 30 Tripotassium phosphate $K_3PO_4$	VWRC0645-500G	Austria	VWR	Ambalaj original puritatea $\geq 98.0\%$	VWRC0645-500G - POTASSIUM PHOSPHATE TRIBASIC ANHYDROUS $\geq 97\%$ , amb. 1 * 500 g	ISO, CE Marca
31	33100000-1	LOT 31 Triton X-100	BP151-100	Belgia	Acros	Ambalaj original puritatea $\geq 95.0\%$	BP151-100 - Triton* X-100, CAS: 9002-93-1, amb. 100ML	ISO, CE Marca
32	33100000-1	LOT 32 Tert-butyl methyl ether	VWRC22105.295	Austria	VWR	Ambalaj original puritatea $\geq 99.0\%$	VWRC22105.295 - tert-Butyl methyl ether $\geq 99.5\%$ , HiPerSolv CHROMANORM® for HPLC amb. 1 * 1 L	ISO, CE Marca
33	33100000-1	LOT 33 Sodium acetate	VWRC27652.260	Austria	VWR	Ambalaj original puritatea $\geq 98.0\%$	VWRC27652.260 -Sodium acetate trihydrate 99.0-101.0%, AnalaR® NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent, amb. 1 * 500 g	ISO, CE Marca
34	33100000-1	LOT 34 Heptane	VWRC24539.290	Austria	VWR	Ambalaj original puritatea $\geq 99.0\%$	n-Heptane $\geq 99\%$ , HiPerSolv CHROMANORM® for HPLC, amb. 1 * 1 L	ISO, CE Marca
42	33100000-1	LOT 42 Filtre pentru seringi	516-1115	Austria	VWR (Whatman products (Cytiva))	Filtre PVDF de 0.45 $\mu m$ , diam. 4mm,	Puradisc™ 4 , diam 4 mm, por 0,45 $\mu m$ , volum $< 2$ ml , material PVDF, Female Luer lock/male Luer , Non sterile 0,2 $cm^2$ , amb. 500 buc	ISO, CE Marca

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43	33100000-1	LOT 43 Filtre Paper	515-2828	Austria	VWR (Whatman products (Cytiva))	Grade 202, diametru-90mm, debit – mediu, grosimea – 0.29mm, retenție: 5-8μm	Grade 202, diametru-90mm, debit – mediu, grosimea – 0.29mm, retenție: 15-19μm, densitatea 82 g/m2, amb. 100 buc	ISO, CE Marca

Cu respect,  
directorul SRL "ECOCHIMIE"  
Nicolae Iurcu

