



## Specificații tehnice

Destinatar:  
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 Nr. și data procedurii:

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 10 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 Acid sulfuric	85741.290	Austria	VWR	Ambalaj original, puritatea $\geq 99.0\%$	Sulphuric acid 100%, GPR RECTAPUR®, amb. 1L	ISO, CE Marca
2	33100000-1	LOT 2 Acid boric	20185.297	Austria	VWR	Puritate $\geq 99,5\%$ , ambalat in recipient de plastic a cite 1,0 – 2,0 kg	Orthoboric acid 99.8-100.5%, crystallised, AnalaR® NORMAPUR® analytical reagent, AMB. 1 KG	ISO, CE Marca
3	33100000-1	LOT 3 Acid acetic glacial	20104.323	Austria	VWR	Puritate $\geq 99,5\%$ , ambalat in recipient de sticla a cite 2,5L	Acetic acid glacial 99.8-100.5%, AnalaR® NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent, AMB. 2,5 l Sticla	ISO, CE Marca
4	33100000-1	LOT 4 Acid acetic anhidru	20105.292	Austria	VWR	Ambalaj original, puritatea $\geq 99.0\%$	Acetic acid glacial $\geq 99.9\%$ , AnalaR NORMAPUR®, for cryoscopy	ISO, CE Marca
5	33100000-1	LOT 5 Acid citric monohidrat	85514.290	Austria	VWR	Puritate $\geq 99,5\%$ , ambalat in recipient de plastic a cite 0,3 kg	Puritate $\geq 99,5\%$ , ambalat in recipient de plastic a cite 0,3 kg	ISO, CE Marca
6	33100000-1	LOT 6 Acid azotic 65 %	20429.320	Austria	VWR	Puritate $\geq 99,5\%$ , ambalat in recipient de sticla a cite 2,5 L	Nitric acid 65%, AnalaR NORMAPUR® analytical reagent, amb. 2,5 L	ISO, CE Marca
7	33100000-1	LOT 7 Acid clorhidric 37 %	20252.420	Austria	VWR	Puritate $\geq 99,5\%$ , ambalat recipient de sticla a cite 2,5 L	Hydrochloric acid 37%, AnalaR® NORMAPUR® Reag. Ph. Eur. analytical reagent, amb. Receptient de sticla 2,5L	ISO, CE Marca
8	33100000-1	LOT 8 Acid percloric	20589.293	Austria	VWR	Puritate $\geq 99,5\%$ , ambalat in sticla a cite 1,0L	Perchloric acid 69,5 - 72,0%, AnalaR NORMAPUR® ACS analytical reagent	ISO, CE Marca
9	33100000-1	LOT 9 Acid oxalic H <sub>2</sub> C <sub>2</sub> O <sub>4</sub> *2H <sub>2</sub> O	20562.291	Austria	VWR	Puritate inalta 99,6 , ambalat in recipient de plastic/ sticla a cite 1,0kg	Oxalic acid dihydrate 99.5-102.5%, AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent, amb. 1 kg	ISO, CE Marca
11	33100000-1	LOT 11 Acetat de sodiu trihidrat	27652.298	Austria	VWR	Puritate $\geq 99,5\%$ , ambalat in recipient de plastic a cite 1,0 kg	Sodium acetate trihydrate 99.0-101.0%, AnalaR® NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent, amb. plastic 1kg	ISO, CE Marca
12	33100000-1	LOT 12 Bicarbonat de sodiu	27778.293	Austria	VWR	Puritate $\geq 99,5\%$ , ambalat in recipient de plastic a cite 0,3 kg	Sodium hydrogen carbonate 99.7-100.3%, AnalaR NORMAPUR® Reag. Ph. Eur. analytical reagent, amb. Plastic 0,3kg	ISO, CE Marca
13	33100000-1	LOT 13 Cromat de potasiu	26774.236	Austria	VWR	Puritate $\geq 99,5\%$ , ambalat in recipient de plastic a cite 0,2 kg	Potassium chromate $\geq 99.5\%$ , AnalaR NORMAPUR® analytical reagent, amb. 0,2 kg	ISO, CE Marca
14	33100000-1	LOT 14 Clorura de calciu	22317.297	Austria	VWR	Puritate $\geq 99,0\%$ , ambalat in recipient de plastic a cite 1,0 kg	Calcium chloride dihydrate 99.0-103.0%, AnalaR NORMAPUR® Reag. Ph. Eur. analytical reagent, amb. 1kg	ISO, CE Marca

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15	33100000-1	LOT 15 Clorura de sodiu	27800.291	Austria	VWR	Puritate ≥ 99,0 % , ambalat in recipient de plastic a cite 1,0 kg	Sodium chloride ≥99%, GPR RECTAPUR®, amb. Plastic 1,0 kg	ISO, CE Marca
16	33100000-1	LOT 16 Clorură de amoniu NH4Cl	21236.267	Austria	VWR	Chimic pur pentru analiza,certificat de calitate a producatorului	Ammonium chloride 99.8-100.5%, AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent	ISO, CE Marca
17	33100000-1	LOT 17 Dihidrogenofosfat de potasiu KH <sub>2</sub> PO <sub>4</sub> ,cu certificat trasabil	153184U	Austria	VWR	Puritate ≥ 99,5 % , ambalat in recipient de sticla/plastic a cite 0,250 kg	Potassium dihydrogen phosphate ≥99.5%, HiPerSolv CHROMANORM® for HPLC. Amb 250-500g	ISO, CE Marca
18	33100000-1	LOT 18 Dicromat de potasiu p.a. K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub>	26784.231	Austria	VWR	Puritate ≥ 99,5 % , ambalat in recipient de plastic a cite 0,2 kg	Potassium dichromate ≥99.8%, AnalaR NORMAPUR® Reag. Ph. Eur. analytical reagent, ambalaj plastic - 0,2-0,25kg	ISO, CE Marca
19	33100000-1	LOT 19 Ferocianura de potasiu(sarea galbena)K <sub>4</sub> [Fe(CN) <sub>6</sub> ] x 3H <sub>2</sub> O	26816.298	Austria	VWR	Puritate ≥ 99,5 % , ambalat in recipient de plastic a cite 1,0 kg	Potassium hexacyanoferrate(II) trihydrate ≥99.0%, AnalaR NORMAPUR® analytical reagent, amb. 1 kg	ISO, CE Marca
20	33100000-1	LOT 20 Ferocianura de potasiu(sarea galbena)K <sub>3</sub> [Fe(CN) <sub>6</sub> ] x 3H <sub>2</sub> O	26810.298	Austria	VWR	Puritate ≥ 99,5 % , ambalat in recipient de plastic a cite 1,0 kg	Potassium hexacyanoferrate(III) ≥99.0%, AnalaR NORMAPUR® analytical reagent	ISO, CE Marca
21	33100000-1	LOT 21 Kalium-natriu tartrat	27068.233	Austria	VWR	Puritate ≥ 99,5 % , ambalat in recipient de plastic a cite 0,5 kg	L(+)-Potassium sodium tartrate tetrahydrate 99.0-102.0%, AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent Supplier: VWR Chemicals - amb,0.25 kg	ISO, CE Marca
22	33100000-1	LOT 22 Nitrat de potasiu KNO <sub>3</sub>	26869.260	Austria	VWR	Puritate ≥ 99,5 % , ambalat in recipient de plastic de plastic a cite 0,5 kg	Potassium nitrate ≥99.0%, AnalaR NORMAPUR® analytical reagent, amb. 0,5kg	ISO, CE Marca
23	33100000-1	LOT 23 Nitrat de argint AgNO <sub>3</sub> , cu certificate trasabil	21572.188	Austria	VWR	Puritate ≥ 99,5 % , ambalat in recipient de plastic de plastic a cite 0,2 kg	Silver nitrate 99.8-100.5%, AnalaR NORMAPUR® Reag. Ph. Eur., ACS, amb. 0,1kg	ISO, CE Marca
26	33100000-1	LOT 26 Sodium chloride puriss, p.a, reag. ISO, puritate. ≥ 99,5 % ,cu certificat trasabil	27810.295	Austria	VWR	Puritate ≥ 99,5% , amblat in recipient de plastic a cite 1,0 kg	Sodium chloride 99.5-100.5%, AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent, amb. 1 kg	ISO, CE Marca
27	33100000-1	LOT 27 Sulfat de zinc heptahidrat ZnSO <sub>4</sub> x 7 H <sub>2</sub> O	29253.236	Austria	VWR	Puritate ≥ 99,5 % , ambalat in recipient de plastic a cite 0,3 kg	Zinc sulphate heptahydrate ≥99.5%, AnalaR NORMAPUR® analytical reagent, recipient 0,25kg	ISO, CE Marca
28	33100000-1	LOT 28 Sulfat de sodiu anhidru	28116.293	Austria	VWR	Puritate ≥ 99,5 % , ambalat in recipient de plastic a cite 1,0 kg	Sodium sulphate ≥99.5%, PESTINORM® for pesticide residue analysis, recipient sticla 1 kg	ISO, CE Marca
29	33100000-1	LOT 29 Sulfat de cupru	84845.290	Austria	VWR	Puritate ≥ 99,0 % , ambalat in recipient de plastic a cite 1,0 kg	Copper(II) sulphate, anhydrous ≥99.0%, AnalaR NORMAPUR®	ISO, CE Marca
30	33100000-1	LOT 30 Tetraborat de sodiu	S/6980/60	Belgia	Acros	Puritate ≥ 99,5 % , ambalat in recipient de plastic a cite 1,0 kg	di-Sodium tetraborate anhydrous, 99+%, extra pure , amb. 1kg	ISO, CE Marca
31	33100000-1	LOT 31 Sulfat dublu de fier si amoniu (Sare Mohr)	24257.260	Austria	VWR	Puritate ≥ 99,0 % , ambalat in recipient de plastic a cite 0,3 kg	Ammonium iron(II) sulphate hexahydrate ≥99.0%, AnalaR NORMAPUR® analytical reagent, amb. 0.3-0,5kg	ISO, CE Marca
32	33100000-1	LOT 32 Heptamolibdat de amoniu(NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> x 4H <sub>2</sub> O	21276.298	Austria	VWR	Puritate ≥ 99,5 % ,granulat, ambalat in recipient de plastic a cite 1,0 kg	Ammonium heptamolybdate tetrahydrate, AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent, min. 99%, amb. Receptient plastic a cate 1kg	ISO, CE Marca
33	33100000-1	LOT 33 Monovanadat de amoniu	21369.186	Austria	VWR	Puritate ≥ 99,0 % , ambalat in recipient de plastic a cite 0,250 kg	Ammonium metavanadate ≥99.0% analytical reagent, Formula: NH <sub>4</sub> VO <sub>3</sub> , amb. Recipient plastic 100g	ISO, CE Marca
34	33100000-1	LOT 34 Alcool izoamilic	20798.295	Austria	VWR	Puritate ≥ 99,5 % , ambalat in recipient de sticla a cite 1,0 L	Isoamyl alcohol ≥99.0%, AnalaR NORMAPUR® analytical reagent, amb. 1L	ISO, CE Marca

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35	33100000-1	LOT 35 Amidon	419695000	Belgia	Acros	min.98 %, ambalaj original al producătorului.	Starch, extra pure, potato, powder , amb. 500g	ISO, CE Marca
36	33100000-1	LOT 36 Cloramina T (N -clor-p-toluen sulfonamida trihidrat)	22686.230	Austria	VWR	Puritatea ≥ 99,5%, ambalat inrecipient de plastic a cite 0,5 kgcu certificat trasabil	Chloramine-T (sodium salt) trihydrate 98.0-103%, AnalaR NORMAPUR® Reag. Ph.Eur., ACS, amb. 0,25kg	ISO, CE Marca
37	33100000-1	LOT 37 Eter petroleic 40 -60	23835.328	Austria	VWR	Puritate≥ 99,5 % , ambalat in recipient de sticla a cite 2,5 L	Petroleum spirit, 40 - 60 °C, AnalaR NORMAPUR® ACS analytical reagent (max. 0.01% aromatic hydrocarbons), amb. 2,5L	ISO, CE Marca
38	33100000-1	LOT 38 Eter dietilic	23811.326	Austria	VWR	Puritate≥ 99,5 % , ambalat in recipient de sticla a cite 2,5 L	Diethyl ether ≥99.7% stabilised, AnalaR NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent, amb. 2,5L	ISO, CE Marca
39	33100000-1	LOT 39 Hidroxid de potasiu	26668.296	Austria	VWR	Puritate≥ 99,5 % , ambalat in recipient de plastic a cite 1,0 kg	Potassium hydroxide 85.0-100.5%, pellets, AnalaR NORMAPUR® Reag. Ph. Eur. analytical reagent, amb. 1kg	ISO, CE Marca
40	33100000-1	LOT 40 Hirtie de indicator universală	0-12	Polonia	StanChem	Ambalat in cutie de plastic, cite 1000 buc, pH 0-12	Ambalat in cutie de plastic, cite 1000 buc (10 tuburi a cate 100buc), pH 0-12	ISO, CE Marca
41	33100000-1	LOT 41 Hexan	24608.321	Austria	VWR	Puritate≥ 99,5 % , ambalat in sticla a cite 2,5 L	Hexane ≥99%, AnalaR NORMAPUR® analytical reagent, amb. 2,5L	ISO, CE Marca
42	33100000-1	LOT 42 Hidroxid de sodiu, granulat	28244	Austria	VWR	Puritate≥ 99,5 % ,granulat, ambalat in recipient de plastic a cite 1,0 -2,0 kg	Sodium hydroxide 98.5-100.5%, pellets, AnalaR NORMAPUR® Reag. Ph. Eur. analytical reagent, amb. 1-2 kg	ISO, CE Marca
43	33100000-1	LOT43 Sulfanilamid C6H8N2O2S	21159.181	Austria	VWR	extra pur,99% ambalaj sigilat de la producator, certificat de calitate de la producător	Sulphanilamide ≥99%, AnalaR NORMAPUR® analytical reagent, amb. Original de la producator , 100g	ISO, CE Marca
44	33100000-1	LOT 44 Acetat de sodiu anhidru	27653.292	Austria	VWR	Puritate≥ 99,5 % , ambalat in recipient de plastic a cite 1,0 kg	Sodium acetate ≥99.0%, AnalaR® NORMAPUR® ACS, Reag. Ph. Eur. analytical reagent, amb. 1kg	ISO, CE Marca
45	33100000-1	LOT 45 Acetona	20065.327	Austria	VWR	Puritate≥ 99,5 % , ambalat in recipient de sticla a cite 2,5 L	Acetone ≥99.5%, GPR RECTAPUR®, amb. 2,5L	ISO, CE Marca
47	33100000-1	LOT 47 Mucosol	148-1111	Austria	VWR	Ambalat in recipient de plastic a cite 5 L	Mucosol® 7 kg, recipient 5L	ISO, CE Marca
48	33100000-1	LOT 48 Pastile de catalizare Kjeldahl pentru determinarea proteine cu componenta: 5 g K2SO4; 0,5 g CuSO4	85525.1000	Austria	VWR	Recipient de metal / plastic a cite 1000 pastile de catalizare	Kjeldahl Catalyst CX, 5,5 g K2SO4, 5 g; CuSO4-5H2O, 0,5 g, plastic a cate 1000 pastile	ISO, CE Marca
49	33100000-1	LOT 49 P-Toluidina2	376352500	Belgia	Acros	Puritate ≥ 99,5% , amblat in recipient de plastic a cite 0,250 kg	p-Toluidine, 99%, crystalline molten mass, amb. 0,25kg	ISO, CE Marca
50	33100000-1	LOT 50 2-propanol	20880.290	Austria	VWR	Puritate≥ 99,5 % , ambalat in recipient de sticla a cite 1, 0L	2-Propanol ≥99.8%, HiPerSolv CHROMANORM® for HPLC, amb. 1L	ISO, CE Marca
51	33100000-1	LOT 51 Propanol-1	83635.320	Austria	VWR	Puritate≥ 99,5 % , ambalat in sticla a cite 2,5 L	1-Propanol ≥99.8%, HiPerSolv CHROMANORM® for HPLC, amb. 2,5L	ISO, CE Marca
52	33100000-1	LOT 52 Propilen glicol	0575-4L	Austria	VWR	Puritate≥ 99,5 % , ambalat in sticla a cite 2,5 L	(±)-1,2-Propanediol, high purity, min 99,5%, amb. 2,5/4L	ISO, CE Marca
53	33100000-1	LOT 53 Silicagel	83001.260	Austria	VWR	Reactiv ch. Marime granule 1-2 mm, pierdere la uscare max 5%, pierdere la calcinare max 6%	Silica gel, granules, Chameleon® C 1 - 3 mm drying agent, marime granule 1-3mm, pierdere la uscare (140C) max 2%	ISO, CE Marca

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54	33100000-1	LOT 54 Apa oxigenata 33-37%	H2O2	Polonia	StanChem	Puritate ≥ 99,5 % , ambalat in recipient de sticla a cite 1,0L	apa oxigenata, 35%, amb. 1 L	ISO, CE Marca
55	33100000-1	LOT 55 Metiloranj (indicator)C14H14N3NaO3S	86151.150P	Austria	VWR	ch/p. Ambalajul producătorului/furnizorului	Methyl orange (C.I. 13025), AnalaR NORMAPUR® ACS, Reag. Ph. Eur. Indicator, amb. 25g	ISO, CE Marca
57	33100000-1	LOT 57 Fenolftaleina C20H14O4 (indicator titrare)	83544.180	Austria	VWR	pur chimic, prezentarea certificatului de calitate de la producător,	Phenolphthalein 98.0-101.0% Ph. Eur. amb. 25-100g	ISO, CE Marca
59	33100000-1	LOT 59 Albastru de metil	34015.182	Austria	VWR	Albastru de metil,pulbere,disponibila in flacoane de 250 grame	Methyl blue microbiology stain (C.I. 42780), amb. 100g	ISO, CE Marca
60	33100000-1	LOT 60 Fixanal Sodi Hidroxid concentrate standard solution 0,1 M NaOH ( 0,1 N) cu certificat trasabil	31770.294	Austria	VWR	Fixanal set a cite 6 fixanale de plastic , (sau solutii gata de utilizare a cite 1,0 L), cu certificat trasabil	Sodium hydroxide 0.1 mol/l (0.1 N) in aqueous solution, AVS TITRINORM volumetric solution,titer (20°C; real value 0.2 % accuracy) 0.0998 to 0.1002 mol/l, Conforms to BDH 19145 Passes test, amb. 1L solutia gata de utilizare) 1 set = 6 flacoane	ISO, CE Marca
61	33100000-1	LOT 61 Fixanal Sodi tiosulfate concentrate standard solution 0,1 M Na2S2O3 ( 0,1 N) cu certificat trasabil	31553.294	Austria	VWR	Fixanal set a cite 6 fixanale de plastic , (sau solutii gata de utilizare a cite 1,0 L), cu certificat trasabil	Sodium thiosulphate 0.1 mol/l (0.1 N) in aqueous solution, AVS TITRINORM volumetric solution, Titer (20°C; real value 0.2 % accuracy) 0.0998 - 0.1002 mol/l, NIST traceable Confirmed, set 6 flacoane de 1 L, solutie gata de utilizare	ISO, CE Marca
62	33100000-1	LOT 62 Fixanal Silver nitrate concentrate standard solution 0,1 M AgNO3 ( 0,1 N) cu certificat trasabil	30472.297	Austria	VWR	Fixanal set a cite 6 fixanale de plastic , (sau solutii gata de utilizare a cite 1,0 L), cu certificat trasabil	Silver nitrate 0.1 mol/l (0.1 N) in aqueous solution, AVS TITRINORM Reag. Ph. Eur., USP volumetric solution, set a cate 6 flacoane de 1 L solutie gata de utilizare	ISO, CE Marca
63	33100000-1	LOT 63 Fixanal Hydrochloric acid concentrate standard solution 0,1 M HCL ( 0,1 N) cu certificat traSabil	31955.293	Austria	VWR	Fixanal set a cite 6 fixanale de plastic , (sau solutii gata de utilizare a cite 1,0 L), cu certificat trasabil	Hydrochloric acid 0.1 mol/l (0.1 N), AVS TITRINORM Reag. Ph. Eur. volumetric solution, Titer (20°C; real value 0.2 % accuracy) 0.0998 - 0.1002 mol/l, Conforms to Reag. Ph.Eur. Passes test, NIST traceable Confirmed, set a cate 6 flacoane de 1 L solutia gata de utilizare	ISO, CE Marca
64	33100000-1	LOT 64 Fixanal sodiu chloride concentrate standard solution NaCl 0,1 M ( 0,1 N) cu certificat trasabil	32064.600	Austria	VWR	Fixanal set a cite 6 fixanale de plastic , (sau solutii gata de utilizare a cite 1,0 L), cu certificat trasabil	Sodium chloride concentrate for dilution to 0.1 mol in aqueous solution, ConvoL NORMADOSE volumetric solution, fixanal -fiola 60ml pentru a obtine solutia 1 L de 0,1N concentratia finala, set 6 fiole	ISO, CE Marca
65	33100000-1	LOT 65 MRC : Standard nitrit de sodiu pentru cromatografia ionica IC (NO2) cu concentratia 1000 mg/l , cu certificat trasabil	458022S	Austria	VWR	Pentru cromatografia ionica de inalta performanta, cu Puritate ≥ 99,9, ambalat in fiola de plastic a cite 100/ 200 ml	Nitrite standard solution, 1000 mg/L NO <sub>2</sub> - in Water (from NaNO <sub>2</sub> ) ARISTAR® standard for ion chromatography, amb., 100ml, Traceable to SRM from NIST, tested in an ISO Guide 34 / ISO17025 accredited laboratory, Supplied with certificate of analysis.	ISO, CE Marca
66	33100000-1	LOT 66 MRC : Phosphate phosphorus Standard for IC cu concentratia 1000 mg/l P as phosphate in water, cu certificat trasabil	84989.180	Austria	VWR	Pentru cromatografia ionica de inalta performanta, cu Puritate ≥ 99,9, ambalat in fiola de plastic a cite 500 ml	Phosphate (in P) 1,000 mg/L in Water standard for ion chromatography,ambalat in fiola de plastic a cite 500 ml, Traceable to NIST. Manufactured and tested in ISO guide 34/ ISO17025 accredited facilities. Supplied with certificate of analysis.	ISO, CE Marca
70	33100000-1	LOT 70 Solutii bufer gata de utilizare pH -4,0 ± 0,01 cu certificat trasabil	HI7004/1L	Romania	Hanna Instruments	pH -4,0 ± 0,01 ( 20 °C) cu certificat trasabil la SI, capacitatea 1000 ml	Soluție tampon 7.01 pH ± 0,01 ( 25 °C)- HI7004/1L	ISO, CE Marca
71	33100000-1	LOT 71 Solutii bufer gata de utilizare pH 7,0 ± 0,01 cu certificat trasabil	HI7007/1L	Romania	Hanna Instruments	pH -7,0 ± 0,01 ( 20 °C) cu certificat trasabil la SI, capacitatea 1000 ml	Soluție tampon 7.01 pH ± 0,01 ( 25°C)- HI7007/1L	ISO, CE Marca
72	33100000-1	LOT 72 Solutii bufer gata de utilizare pH - 10,0 ± 0,01 cu certificat trasabil	HI7010/1L	Romania	Hanna Instruments	pH -10,0 ± 0,01 ( 20 °C) cu certificat trasabil la SI, capacitatea 1000 ml	Soluție tampon 10.01 pH ± 0,01 ( 25°C)- HI7007/1L	ISO, CE Marca

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Cu respect,  
 directorul SRL "ECOCHIMIE"  
 Nicolae Iurcu

