

SPECIFICAȚII TEHNICE (F4.1)

Numărul licitației: 21018772	Data: 23.02.2020	Alternativa nr:
Denumirea licitației: Achiziționarea reagenților chimici		Pagina 1 din 32

Nr. d/o	Codul CPV	Denumirea bunurilor și specificația tehnică deplină solicitată	Modelul articolu- lui	Țara de origine	Producătorul	Specificarea tehnică deplină	Specificarea tehnică deplină propusă de către ofertant	Standar-de de referință
1	24000000-4	Cărbune activat		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (100;130;143)	Cărbune activat	ISO
2	24000000-4	Iod		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Iod	ISO
3	24000000-4	Zinc (granule)		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (103;154)	Zinc (granule)	ISO
4	24000000-4	Zinc (pulbere)		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (103;154)	Zinc (pulbere)	ISO
5	24000000-4	Apă oxigenată		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 12(1,8,9,10) Anexa 7 (153;195;196)	Apă oxigenată	ISO
6	24000000-4	Hydrogen peroxide, puriss, ACS reagent, ≥ 30%	18304-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L, Cod 18304-1L	Hydrogen peroxide solution meets analytical specification of Ph. Nord., 34.5-36.5%	ISO
7	24000000-4	Oxid de aluminiu		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (112;179)	Oxid de aluminiu	ISO
8	24000000-4	Oxid de mercur galben		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (179)	Oxid de mercur galben	ISO
9	24000000-4	Oxid de magneziu		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (179)	Oxid de magneziu	ISO
10	24000000-4	Amoniac (ambalaj 1 l)		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (154);	Amoniac (ambalaj 1 l)	ISO
11	24000000-4	Kaliu hidroxid		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (208)	Kaliu hidroxid	ISO
12	24000000-4	Natriu hidroxid (ambalaj 1 kg)		Ucraina	Macrochem	Anexa 12(12,17) Anexa 7 (202,203)	Natriu hidroxid (ambalaj 1 kg)	ISO
13	24000000-4	Natriu hidroxid solutie 0,1 mol/dm ³		Ucraina	Macrochem	Anexa 12(12,17) Anexa 7 (202,203)	Natriu hidroxid solutie 0,1 mol/dm ³	ISO

14	24000000-4	Acid acetic (ambalaj 1 l)		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (129;130);	Acid acetic (ambalaj 1 l)	ISO
15	24000000-4	Acid acetic glacial $\geq 99,85\%$	33209-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (129;130);	Acetic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.9\%$	ISO
16	24000000-4	Acid azotic pur (ambalaj 1 l)		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (163)	Acid azotic pur (ambalaj 1 l)	ISO
17	24000000-4	Acid azotic super pur pentru analiza SAA (ambalaj 1 l) puriss p.a	84378-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (161)	Nitric acid puriss. p.a., 65% (Hg $\leq 0.0000005\%$), $\geq 65\%$ (T)	ISO
18	24000000-4	Acid boric		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (213)	Acid boric	ISO
19	24000000-4	Acid clorhidric (ambalaj 1 l)		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (129;135);	Acid clorhidric (ambalaj 1 l)	ISO
20	24000000-4	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, $\geq 37\%$, APHA: ≤ 10	30721-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L, cod 30721-1L	Hydrochloric acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., fuming, $\geq 37\%$, APHA: ≤ 10	ISO
21	24000000-4	Acid formic (ambalaj 1 l)		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (191)	Acid formic (ambalaj 1 l)	ISO
22	24000000-4	Acid fenilantranilic		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (191)	Acid fenilantranilic	ISO
23	24000000-4	Acid sorbic		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (29)	Acid sorbic	ISO
24	24000000-4	Acid sulfanilic		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (30)	Acid sulfanilic	ISO
25	24000000-4	Acid sulfosalicilic		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (29)	Acid sulfosalicilic	ISO
26	24000000-4	Acid succinic		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (30)	Acid succinic	ISO
27	24000000-4	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	30743-1L	Germania	Sigma-Aldrich	Cod 30743-1L	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	ISO
28	24000000-4	Acid sulfuric pur (ambalaj 1 l)	30743-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (164;167)	Sulfuric acid puriss. p.a., for determination of Hg, ACS reagent, reag. ISO, reag. Ph. Eur., 95.0-97.0%	ISO
29	24000000-4	Acid ascorbic		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (317);	Acid ascorbic	ISO
30	24000000-4	L-Ascorbic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.7-100.5% (oxidimetric)	33034-100G	Germania	Sigma-Aldrich	Ambalaj 100g cod 33034-100G	L-Ascorbic acid puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 99.7-100.5% (oxidimetric)	ISO
31	24000000-4	Acid barbituric		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (50)	Acid barbituric	ISO
32	24000000-4	Benzoic acid puriss. p.a., ACS reagent, reag. Ph. Eur., $\geq 99.9\%$ (alkalimetric)	33047-100G-R	Germania	Sigma-Aldrich	Cod 33047-100G-R, amb 100g	Benzoic acid puriss. p.a., ACS reagent, reag. Ph. Eur., $\geq 99.9\%$ (alkalimetric)	ISO
33	24000000-4	Sorbic acid $\geq 99.0\%$	S1626-100G	Germania	Sigma-Aldrich	Cod S1626-100G amb 100g	Sorbic acid $\geq 99.0\%$	ISO
34	24000000-4	Acid citric		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (129);	Acid citric	ISO
35	24000000-4	Acid citric super pur	27109	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Anexa 7 (164);	Citric acid meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)	ISO
36	24000000-4	Acid fosforic orto		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (133)	Acid fosforic orto	ISO

37	24000000-4	Acid lactic		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (326)	Acid lactic	ISO
38	24000000-4	Acid oxalic cristalin		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (178)	Acid oxalic cristalin	ISO
39	24000000-4	Acid succinic		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Acid succinic	ISO
40	24000000-4	Acid salicilic		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (287)	Acid salicilic	ISO
41	24000000-4	Acid trichloroacetic	27242	Germania	Sigma-Aldrich	Ambalaj - 1 L. Ordinul MS nr. 701. Suplimentar la anexa 7	Trichloroacetic acid puriss., meets analytical specification of Ph. Eur., USP 21, 99-100.5% (calc. to the dried substance)	ISO
42	24000000-4	Acid tartric		Ucraina	Macrochem	Suplimentar la anexa 7	Acid tartric	ISO
43	24000000-4	Acid percloric		Ucraina	Macrochem	Suplimentar la anexa 7	Acid percloric	ISO
44	24000000-4	Formic acid $\geq 99,5\%$ for LC-MS	27001-500ML-R	Germania	Sigma-Aldrich	Suplimentar la anexa 7	Formic acid puriss., meets analytical specifications of DAC, FCC, 98.0-100%	ISO
45	24000000-4	Acetilacetona		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (343)	Acetilacetona	ISO
46	24000000-4	Acetone CHROMASOLV®, for HPLC, $\geq 99.8\%$	34850-1L	Germania	Sigma-Aldrich	Ambalaj - (1 -2,5) L. Cod 34850-1L	Acetone CHROMASOLV®, for HPLC, $\geq 99.8\%$	ISO
47	24000000-4	Acetona (ambalaj 1 l)	32201-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (124;125;133)	Acetone puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., $\geq 99.5\%$ (GC)	ISO
48	24000000-4	Acetonitrile CHROMASOLV® gradient grade, for HPLC, $\geq 99.9\%$	34851-1L	Germania	Sigma-Aldrich	Ambalaj -(1- 2,5) L. Cod 34851-1L	Acetonitrile CHROMASOLV® gradient grade, for HPLC, $\geq 99.9\%$	ISO
49	24000000-4	Methanol CHROMASOLV®, for HPLC, $\geq 99.9\%$	34860-1L-R	Germania	Sigma-Aldrich	Ambalaj - (1-2,5) L. Cod 34860-1L-R	Methanol CHROMASOLV®, for HPLC, $\geq 99.9\%$	ISO
50	24000000-4	Alcool metilic (ambalaj 1 l)		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (162)	Alcool metilic (ambalaj 1 l)	ISO
51	24000000-4	Alcool butilic		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (151)	Alcool butilic	ISO
52	24000000-4	2-Propanol CHROMASOLV®, for HPLC, 99.9%	34863-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. cod 34863-1L	2-Propanol CHROMASOLV®, for HPLC, 99.9%	ISO
53	24000000-4	Alcool izoamilic		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Suplimentar la anexa 7	Alcool izoamilic	ISO
54	24000000-4	Alcool izobutilic		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Suplimentar la anexa 7	Alcool izobutilic	ISO
55	24000000-4	Benzen(ambalaj 1 l)		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Suplimentar la anexa 7	Benzen(ambalaj 1 l)	ISO
56	24000000-4	Benzene for HPLC, $\geq 99.9\%$	270709-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Cod 270709-1L	Benzene for HPLC, $\geq 99.9\%$	ISO
57	24000000-4	Dichloromethane for HPLC, $\geq 99.8\%$, contains amylene as stabilizer	34856-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Cod 34856-1L	Dichloromethane for HPLC, $\geq 99.8\%$, contains amylene as stabilizer	ISO
58	24000000-4	Eter petroleic (40-60°C)		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Suplimentar la anexa 7	Eter petroleic (40-60°C)	ISO
59	24000000-4	2-Butanol		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Suplimentar la anexa 7	2-Butanol	ISO
60	24000000-4	1-Propanol for HPLC 99,9% super pur	34871-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Ordinul MS nr. 701. Suplimentar la anexa 7	1-Propanol for HPLC, $\geq 99.9\%$	ISO

61	24000000-4	Cloroform super pur p/u GC	650471-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Ordinul MS nr. 701. Suplimentar la anexa 7	Chloroform HPLC Plus, for HPLC, GC, and residue analysis, ≥99.9%, contains	ISO
62	24000000-4	Cloroform (ambalaj 1 l)	32211-2.5L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Ordinul MS nr. 701. Suplimentar la anexa 7	Chloroform puriss. p.a., reagent, ISO, reagent, Ph. Eur., 99.0-99.4% (GC)	ISO
63	24000000-4	Dichloromethane for HPLC, ≥99.8%, contains amylene as stabilizer	34856-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Cod 34856-1L	Dichloromethane for HPLC, ≥99.8%, contains amylene as stabilizer	ISO
64	24000000-4	Cyclohexane for HPLC, ≥99.7%	34855-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Cod 34855-1L	Cyclohexane for HPLC, ≥99.7%	ISO
65	24000000-4	Dimetilformamida		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (146)	Dimetilformamida	ISO
66	24000000-4	Dioxan (ambalaj 1 l)		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (146)	Dioxan (ambalaj 1 l)	ISO
67	24000000-4	Dietilamin		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Suplimentar la anexa 7	Dietilamin	ISO
68	24000000-4	p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., ≥99.8%	32203-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. cod 32203-1L	Diethyl ether contains BHT as inhibitor, puriss. p.a., ACS reagent, reagent, ISO,	ISO
69	24000000-4	Ethyl acetate puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., ≥99.5% (GC)	33211-1L-R	Germania	Sigma-Aldrich	Ambalaj - 1 L. Cod 33211-1L-R	Ethyl acetate puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., ≥99.5% (GC)	ISO
70	24000000-4	Etilacetat (ambalaj 1 l)		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Suplimentar la anexa 7	Etilacetat (ambalaj 1 l)	ISO
71	24000000-4	Etilenglicol		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (97)	Etilenglicol	ISO
72	24000000-4	Heptane for HPLC, ≥96%	592579-1L	Germania	Sigma-Aldrich	Ambalaj - (1-2,5) L. Cod 592579-1L	Heptane for HPLC, ≥96%	ISO
73	24000000-4	Hexan (ambalaj 1 l)	32293-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (133;119)	Hexane puriss. p.a., ACS reagent, reagent, Ph. Eur., ≥99% (GC)	ISO
74	24000000-4	Hexane puriss. p.a., ACS reagent, reagent, Ph. Eur., ≥99% (GC)	32293-1L	Germania	Sigma-Aldrich	Ambalaj - 1 L. cod 32293-1L	Hexane puriss. p.a., ACS reagent, reagent, Ph. Eur., ≥99% (GC)	ISO
75	24000000-4	Hexane for HPLC, ≥97.0% (GC)	34859-1L	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Hexane for HPLC, ≥97.0% (GC)	ISO
76	24000000-4	Xilena		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (134;135;136)	Xilena	ISO
77	24000000-4	Monoetanolamin		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (363)	Monoetanolamin	ISO
78	24000000-4	Tetraclorura de carbon		Ucraina	Macrochem	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (134;135;136)	Tetraclorura de carbon	ISO
79	24000000-4	Toluenă pur pentru analiza	32249-2.5L	Germania	Sigma-Aldrich	Ambalaj - 1 L. Ordinul MS nr. 701. Anexa 7 (134;135;136)	Toluene puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., ≥99.7% (GC)	ISO
80	24000000-4	Albastru de bromfenol		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (365)	Albastru de bromfenol	ISO
81	24000000-4	Albastru de bromtimol		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (75)	Albastru de bromtimol	ISO
82	24000000-4	Albastru de metilen		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 183	Albastru de metilen	ISO
83	24000000-4	Alizarin-complexon		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 177	Alizarin-complexon	ISO
84	24000000-4	Alizarin-roșu		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Alizarin-roșu	ISO
85	24000000-4	Aluminon		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 171	Aluminon	ISO

86	24000000-4	Amidon (solubil)		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 204	Amidon (solubil)	ISO
87	24000000-4	Azur 1		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Azur 1	ISO
88	24000000-4	Indicator Andrede		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Indicator Andrede	ISO
89	24000000-4	Bromcrezol purpurie		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 277	Bromcrezol purpurie	ISO
90	24000000-4	Carmine		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 195	Carmine	ISO
91	24000000-4	Cloramin T	23270	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Anexa12 (1,2,4,12,13,14,15)Anexa 7 (228)	Cloramin T	ISO
92	24000000-4	Cromogen negru	858390	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Anexa12 (1,2,4,12,13,14,15)Anexa 7 (228)	Cromogen negru	ISO
93	24000000-4	Crom albastru intunecat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Crom albastru intunecat	ISO
94	24000000-4	Cristal Violet		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (184)	Cristal Violet	ISO
95	24000000-4	Difenilcarbazid		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (191)	Difenilcarbazid	ISO
96	24000000-4	Diazol albastru		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Diazol albastru	ISO
97	24000000-4	Fenolftaleină		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (167)	Fenolftaleină	ISO
98	24000000-4	Fuxin bazica		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa12 (1,2,4,12,13,14,15)Anexa 7 (228)	Fuxin bazica	ISO
99	24000000-4	Fuxin acid		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa7	Fuxin acid	ISO
100	24000000-4	Ghențian de violet		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa12 (1,2,4,12,13,14,15)Anexa 7 (228)	Ghențian de violet	ISO
101	24000000-4	Albastru de metilenă Leffler	1.01287	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Anexa12 (1,2,13,14,15)	Albastru de metilenă Leffler	ISO
102	24000000-4	Metiloranj		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa7	Metiloranj	ISO
103	24000000-4	Reactiv Nesler		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (172,160)	Reactiv Nesler	ISO
104	24000000-4	Roșu de fenol	p3532	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Anexa 7 (360)	Roșu de fenol	ISO
105	24000000-4	Roșu de metil		Ucraina	Macrochem	Ordinul MS nr. 701. Anexa 7 (360)	Roșu de metil	ISO
106	24000000-4	Rosu de crezol	114472	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Anexa 7 (80)	Rosu de crezol	ISO
107	24000000-4	Rosu neutru		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Rosu neutru	ISO
108	24000000-4	Rezorcina		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Rezorcina	ISO
109	24000000-4	Sulfarsazen		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Sulfarsazen	ISO
110	24000000-4	Sare de sodiu a acidului cromotropic		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Sare de sodiu a acidului cromotropic	ISO
111	24000000-4	1-naftol		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	1-naftol	ISO

112	24000000-4	alfa-naftol		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	alfa-naftol	ISO
113	24000000-4	Acid calcon carbonic (HSN), (indicator)	H3128	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Acid calcon carbonic (HSN), (indicator)	ISO
114	24000000-4	Alfa-bromonaftalene (1-Bromonaphthalene)	B73104	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Alfa-bromonaftalene (1-Bromonaphthalene)	ISO
115	24000000-4	Citrat de amoniu disubstituit		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Citrat de amoniu disubstituit	ISO
116	24000000-4	Alaun arumocanu		Ucraina	Macrochem	Anexa 7 (46,106,199)	Alaun arumocanu	ISO
117	24000000-4	Alaun fier-amoni		Ucraina	Macrochem	Anexa 7 (100,101,116)	Alaun fier-amoni	ISO
118	24000000-4	Aluminiu clorură		Ucraina	Macrochem	Anexa 7 (100,101,116)	Aluminiu clorură	ISO
119	24000000-4	Aluminiu sulfura	33182	Germania	Sigma-Aldrich	Anexa 12 (13;14;15); Anexa 7 (221; 241)	Aluminiu sulfura	ISO
120	24000000-4	Aluminiu sulfat		Ucraina	Macrochem	Anexa 7 (109,162)	Aluminiu sulfat	ISO
121	24000000-4	Amoniu molibdat		Ucraina	Macrochem	Anexa 7 (109,162)	Amoniu molibdat	ISO
122	24000000-4	Amoniu rodanură		Ucraina	Macrochem	Anexa 7 (296)	Amoniu rodanură	ISO
123	24000000-4	Amoniu vanadat		Ucraina	Macrochem	Anexa 7 (109)	Amoniu vanadat	ISO
124	24000000-4	Amioniu nitrat		Ucraina	Macrochem	Anexa 7 (225)	Amioniu nitrat	ISO
125	24000000-4	Amoniu acetate		Ucraina	Macrochem	Anexa 7 (225)	Amoniu acetate	ISO
126	24000000-4	Ammonium dihydrogen phosphate (NH ₄ H ₂ PO ₄), ACS reagent	A1645	Germania	Sigma-Aldrich	Suplimentar la anexa 7	Ammonium dihydrogen phosphate (NH ₄ H ₂ PO ₄), ACS reagent	ISO
127	24000000-4	Amoniu clorura		Ucraina	Macrochem	Anexa 7 (116,117)	Amoniu clorura	ISO
128	24000000-4	Amoniu carbonat	207861	Germania	Sigma-Aldrich	Anexa 7 (289,329)	Amoniu carbonat	ISO
129	24000000-4	Amoniu peroxodisulfat super pur	215589	Germania	Sigma-Aldrich	Anexa 7 (289,329)	Amoniu peroxodisulfat super pur	ISO
130	24000000-4	Amoniu sulfat		Ucraina	Macrochem	Anexa 7 (106)	Amoniu sulfat	ISO
131	24000000-4	Amoniu persulfat	31117	Germania	Sigma-Aldrich	Anexa 7 (26,49,51)	Amoniu persulfat	ISO
132	24000000-4	Ammoniu citrate 2 substituit		Ucraina	Macrochem	Anexa 7 (26,49,51)	Ammoniu citrate 2 substituit	ISO
133	24000000-4	Argent nitrat		Ucraina	Macrochem	Anexa 7 (191)	Argent nitrat	ISO
134	24000000-4	Argent sulfat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Argent sulfat	ISO
135	24000000-4	Bariu hidroxid		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Bariu hidroxid	ISO
136	24000000-4	Bariu clorura		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Bariu clorura	ISO

137	24000000-4	Bariu clorura *2H2O		Ucraina	Macrochem	Anexa 7 (105,184)	Bariu clorura *2H2O	ISO
138	24000000-4	Bariu sulfat		Ucraina	Macrochem	Anexa 7 (26,49,51)	Bariu sulfat	ISO
139	24000000-4	Cadmiu acetat	1.02003	Germania	Sigma-Aldrich	Anexa 7 (16,22,25)	Cadmiu acetat	ISO
140	24000000-4	Calciu clorură *2H2O		Ucraina	Macrochem	Anexa 7 (19)	Calciu clorură *2H2O	ISO
141	24000000-4	Calciu clorură (anhidru)		Ucraina	Macrochem	Anexa 7 (109)	Calciu clorură (anhidru)	ISO
142	24000000-4	Caliu dihidrogenofosfat		Ucraina	Macrochem	Anexa12(1,13,14,15,17) Anexa 7 (32,39,227)	Caliu dihidrogenofosfat	ISO
143	24000000-4	Caliu fosfat		Ucraina	Macrochem	Anexa 7 (19)	Caliu fosfat	ISO
144	24000000-4	Caliu hidrogenofosfat		Ucraina	Macrochem	Anexa 7 (109)	Caliu hidrogenofosfat	ISO
145	24000000-4	Caliu iodură (KI)		Ucraina	Macrochem	Anexa12(1,13,14,15,17) Anexa 7 (32,39,227)	Caliu iodură (KI)	ISO
146	24000000-4	Caliu nitrat		Ucraina	Macrochem	Anexa 7 (154,289)	Caliu nitrat	ISO
147	24000000-4	Caliu sulfat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu sulfat	ISO
148	24000000-4	Caliu cromat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu cromat	ISO
149	24000000-4	Caliu bicromat		Ucraina	Macrochem	Anexa 7 (29,40,44)	Caliu bicromat	ISO
150	24000000-4	Caliu bromură		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu bromură	ISO
151	24000000-4	Caliu carbonat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu carbonat	ISO
152	24000000-4	Caliu persulfat ACS reagent $\geq 99\%$ for AAS	60489	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu persulfat ACS reagent $\geq 99\%$ for AAS	ISO
153	24000000-4	Caliu dicromate ACS reagent $\geq 99\%$ for AAS		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu dicromate ACS reagent $\geq 99\%$ for AAS	ISO
154	24000000-4	Potassium permanganate ACS reagent $\geq 99\%$ for AAS, low in Mercury	31404	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	reagent $\geq 99\%$ for AAS, low in Mercury	ISO
155	24000000-4	Potassium carbonate ACS reagent $\geq 99\%$ for LC	12611	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Potassium carbonate ACS reagent $\geq 99\%$ for LC	ISO
156	24000000-4	Caliu clorură		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu clorură	ISO
157	24000000-4	Clorura de hidroxilamoniu		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Clorura de hidroxilamoniu	ISO
158	24000000-4	Cesium chloride (CsCl)for use in AAS		Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Cesium chloride (CsCl)for use in AAS	ISO
159	24000000-4	Hydroxyl ammonium chloride ACS reagent, $\geq 99\%$	159417	Germania	Sigma-Aldrich	Anexa 7 (154,289)	Hydroxyl ammonium chloride ACS reagent, $\geq 99\%$	ISO
160	24000000-4	Caliu clorură, puriss 99% pentru calibrarea conductometrului	12636	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu clorură, puriss 99% pentru calibrarea conductometrului	ISO
161	24000000-4	Caliu hexacianoferat (II)K4 [Fe(CN)6] *3H2O		Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu hexacianoferat (II)K4 [Fe(CN)6] *3H2O	ISO
162	24000000-4	Caliu hexacianoferat (III)K3 [Fe(CN)6]		Ucraina	Macrochem	Anexa 7 (29,40,44)	Caliu hexacianoferat (III)K3 [Fe(CN)6]	ISO

163	24000000-4	Caliu tiocianat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu tiocianat	ISO
164	24000000-4	Caliu iodat		Ucraina	Macrochem	Anexa 7 (123,151)	Caliu iodat	ISO
165	24000000-4	Caliu permanganate		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu permanganate	ISO
166	24000000-4	Caliu persulfat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu persulfat	ISO
167	24000000-4	GFAA matrix modifier, palladium nitrate, 1% Pd,		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	GFAA matrix modifier, palladium nitrate, 1% Pd,	ISO
168	24000000-4	Palladium Matrix Modifier for graphite furnace-AAS	76040-50ML	Germania	Sigma-Aldrich	Bucata= ambalaj 50ml cod 76040-50ML	Palladium Matrix Modifier for graphite furnace-AAS	ISO
169	24000000-4	GFAA matrix modifier, palladium nitrate, magnesium nitrate, 1, 000 µg/mL Pd, 600 µg/mL Mg(NO3)2, 250 mL		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	GFAA matrix modifier, palladium nitrate, magnesium nitrate, 1, 000 µg/mL Pd, 600 µg/mL Mg(NO3)2, 250 mL	ISO
170	24000000-4	Rodanura de kalium (KCNS)		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Rodanura de kalium (KCNS)	ISO
171	24000000-4	Caliu-natriu tartrat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu-natriu tartrat	ISO
172	24000000-4	Clorură ferică 6H2O		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Clorură ferică 6H2O	ISO
173	24000000-4	Cobalt sulfat * 7 H2O		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Cobalt sulfat * 7 H2O	ISO
174	24000000-4	Cupru acetate		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Cupru acetate	ISO
175	24000000-4	Cupru sulfat		Ucraina	Macrochem	Anexa 7 (43,52)	Cupru sulfat	ISO
176	24000000-4	Cupru sulfat* 5 H2O		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Cupru sulfat* 5 H2O	ISO
177	24000000-4	Fier clorură (III)		Ucraina	Macrochem	Anexa 7 (191)	Fier clorură (III)	ISO
178	24000000-4	Fier sulfat (II)		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Fier sulfat (II)	ISO
179	24000000-4	Fier sulfat(II)FeSO4*7H2O		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Fier sulfat(II)FeSO4*7H2O	ISO
180	24000000-4	Lauril sulfat de sodiu		Ucraina	Macrochem	Anexa 7 (116)	Lauril sulfat de sodiu	ISO
181	24000000-4	Lantan clorură		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Lantan clorură	ISO
182	24000000-4	Lanthanum(III) oxide for AAS, ≥99.9%	289205-250G	Germania	Sigma-Aldrich	Bucata = ambalaj 250g Cod 289205-250G	Lanthanum(III) oxide for AAS, ≥99.9%	ISO
183	24000000-4	Lantan nitrat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Lantan nitrat	ISO
184	24000000-4	Magneziu sulfat *7H2O		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Magneziu sulfat *7H2O	ISO
185	24000000-4	Magnesium sulfate anhydrous, ReagentPlus®, ≥99.5% - M7506	M7506-1KG	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Magnesium sulfate anhydrous, ReagentPlus®, ≥99.5%	ISO

186	24000000-4	Magnezium nitrate hexahydrate Mg(NO3) *6H2O matrix modifier for AAS		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Mg(NO3) *6H2O matrix modifier for AAS	ISO
187	24000000-4	Magneziu nitrat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Magneziu nitrat	ISO
188	24000000-4	Mangan clorură		Ucraina	Macrochem	Anexa 7 (51)	Mangan clorură	ISO
189	24000000-4	Mangan sulfat		Ucraina	Macrochem	Anexa 7 (51)	Mangan sulfat	ISO
190	24000000-4	Mercur clorura		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Mercur clorura	ISO
191	24000000-4	Mercury(II)acetate (CH3COO)2Hg		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Mercury(II)acetate (CH3COO)2Hg	ISO
192	24000000-4	Mercur sulfat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Mercur sulfat	ISO
193	24000000-4	Mercur tiocianat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Mercur tiocianat	ISO
194	24000000-4	Natriu bicarbonate Na 2CO3		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Natriu bicarbonate Na 2CO3	ISO
195	24000000-4	Natriu borohidrid(NaBH4)super pur for AAS ≥ 99%, continutul Hg<0,0000001%, Fluka	213462-100G	Germania	Sigma-Aldrich	Anexa 7 (105,106)	Sodium borohydride ReagentPlus®, 99%	ISO
196	24000000-4	Natriu carbonat anhidru		Ucraina	Macrochem	Anexa 7 (110)	Natriu carbonat anhidru	ISO
197	24000000-4	Natriu clorura pur p/u analiza		Ucraina	Macrochem	Anexa 7 (105)	Natriu clorura pur p/u analiza	ISO
198	24000000-4	Natriu clorură super purFluka	31434-1KG-R	Germania	Sigma-Aldrich	Anexa 7 (52,98)	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%	ISO
199	24000000-4	Natriu dihidrogenofosfat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Natriu dihidrogenofosfat	ISO
200	24000000-4	Natriu tiosulfat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Natriu tiosulfat	ISO
201	24000000-4	Sodium hypochlorite solution 6-14% active chlorine basis	13440-500ML-R	Germania	Sigma-Aldrich	Bucata = ambalaj 500mlCod 13440-500ML-R	Sodium hypochlorite solution 6-14% active chlorine basis	ISO
202	24000000-4	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K ≤0.02%, ≥98%, pellets	30620-1KG-R	Germania	Sigma-Aldrich	Cod 30620-1KG-R	Sodium hydroxide puriss. p.a., ACS reagent, reag. Ph. Eur., K ≤0.02%, ≥98%, pellets	ISO
203	24000000-4	Sodium citrate, Fluka	71405-1KG	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodium citrate tribasic dihydrate puriss. p.a., ACS reagent, ≥99.0% (NT)	ISO
204	24000000-4	Natriu hidrogenofosfat*7H2O		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Natriu hidrogenofosfat*7H2O	ISO
205	24000000-4	Natriu salicilat		Ucraina	Macrochem	Anexa 7 (97,118,179)	Natriu salicilat	ISO
206	24000000-4	Natriu fluorura		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Natriu fluorura	ISO
207	24000000-4	Natriu sulfat (anhidru)		Ucraina	Macrochem	Anexa 7 (97,118,179)	Natriu sulfat (anhidru)	ISO
208	24000000-4	Natriu sulfat (anhidru) super pur Fluka	13464-1KG-R	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodium sulfate puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)	ISO

209	24000000-4	Natriu acetate super pur Fluka	32319-1KG-R	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodium acetate puriss. p.a., ACS reagent, reagent, Ph. Eur., anhydrous	ISO
210	24000000-4	Natriu acetat *3H ₂ O		Ucraina	Macrochem	Anexa 7 (97,118,179)	Natriu acetat *3H ₂ O	ISO
211	24000000-4	Natriu citrat trisodiu (трехзамещенный)		Ucraina	Macrochem	Anexa 7 (97,118,179)	Natriu citrat trisodiu (трехзамещенный)	ISO
212	24000000-4	Natriu metabisulfit		Ucraina	Macrochem	Anexa 7 (110)	Natriu metabisulfit	ISO
213	24000000-4	Natriu dodecilsulfar	75746-250G	Germania	Sigma-Aldrich	Anexa 7 (105)	Sodium dodecyl sulfate ≥99.0% (GC), dust-free pellets	ISO
214	24000000-4	Natriu hidrogencarbonat NaHCO ₃		Ucraina	Macrochem	Anexa 7 (52,98)	Natriu hidrogencarbonat NaHCO ₃	ISO
215	24000000-4	Natriu nitrit		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Natriu nitrit	ISO
216	24000000-4	Natriu azotat(nitrat)		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Natriu azotat(nitrat)	ISO
217	24000000-4	Natriu sulfat*10H ₂ O		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Natriu sulfat*10H ₂ O	ISO
218	24000000-4	Natriu sulfite		Ucraina	Macrochem	Anexa 7 (97,118,179)	Natriu sulfite	ISO
219	24000000-4	Natriu tetraborat		Ucraina	Macrochem	Anexa 7 (97,118,179)	Natriu tetraborat	ISO
220	24000000-4	Disodium hydrogencitrate sesquihydrate	359084-1KG	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodium hydrogencitrate sesquihydrate ReagentPlus®, 99%	ISO
221	24000000-4	Sodiu tetraborat *10H ₂ O		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodiu tetraborat *10H ₂ O	ISO
222	24000000-4	Sodium acetate anhydrous, ReagentPlus®, ≥99.0%	32319-1KG-R	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodium acetate puriss. p.a., ACS reagent, reagent, Ph. Eur., anhydrous	ISO
223	24000000-4	Citrat de sodiu*6H ₂ O		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Citrat de sodiu*6H ₂ O	ISO
224	24000000-4	Natriu tiosulfat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Natriu tiosulfat	ISO
225	24000000-4	Sarea disodică a acidului cromatropic		Ucraina	Macrochem	Anexa 7 (97,118,179)	Sarea disodică a acidului cromatropic	ISO
226	24000000-4	Sarea de sodiu acidului fenilfosforic		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Sarea de sodiu acidului fenilfosforic	ISO
227	24000000-4	Plumb acetate	32307-1KG	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Lead(II) acetate trihydrate puriss. p.a., ACS reagent, reagent, ISO, reagent, Ph. Eur., 99.5-102.0%	ISO
228	24000000-4	Plumb nitrat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Plumb nitrat	ISO
229	24000000-4	Sodiu N,N-dietilditiocarbamat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodiu N,N-dietilditiocarbamat	ISO
230	24000000-4	Sodium carbonate		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodium carbonate	ISO
231	24000000-4	Staniu clorură		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Staniu clorură	ISO
232	24000000-4	Zinc acetat		Ucraina	Macrochem	Anexa 7 (371)	Zinc acetat	ISO

233	24000000-4	Zinc acetat dihidrat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Zinc acetat dihidrat	ISO
234	24000000-4	Zinc clorura		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Zinc clorura	ISO
235	24000000-4	Zinc sulfat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Zinc sulfat	ISO
236	24000000-4	Zirconiu clorura		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Zirconiu clorura	ISO
237	24000000-4	Sarea Mor		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Sarea Mor	ISO
238	24000000-4	Sodiu acetat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodiu acetat	ISO
239	24000000-4	Tetraborat de Sodiu*10H2O		Ucraina	Macrochem	Anexa 7 (371)	Tetraborat de Sodiu*10H2O	ISO
240	24000000-4	Tetraetil amoniu clorid 98% (pentru Vit B1)	T2265-25G	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Tetraethylammonium chloride ≥98% (titration)	ISO
241	24000000-4	Telurit de potasiu K2TeO3		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Telurit de potasiu K2TeO3	ISO
242	24000000-4	Heptan sulfonat de sodiu 98% (pentru Vit B2)	H2766-25G	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodium 1-heptanesulfonate	ISO
243	24000000-4	Sodiu acetat x3H2O		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodiu acetat x3H2O	ISO
244	24000000-4	Caliu periodat(KIO4)		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu periodat(KIO4)	ISO
245	24000000-4	Прочный синий ББ соль (C17H18ClN3O3)2*ZnCl2		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Прочный синий ББ соль (C17H18ClN3O3)2*ZnCl2	ISO
246	33696300-8	2,4-Dinitroclorbenzol	237329-10G	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	1-Chloro-2,4-dinitrobenzene ≥99%	ISO
247	33696300-8	2,4 Dinitrofenol		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	2,4 Dinitrofenol	ISO
248	33696300-8	2,6-diclorfenolindofenoleat de sodiu (crasca Tilmansa pt Vit. C)	119814-10G	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Sodium 2,6-dichloroindophenolate hydrate ACS reagent	ISO
249	33696300-8	4-aminoantipirin	A4382-100G	Germania	Sigma-Aldrich	Anexa 7 (180)	4-Aminoantipyrine reagent grade	ISO
250	33696300-8	Cellulose acetate for column chromatography, SAC 20, acetylated 36μ	02563-250G	Germania	Sigma-Aldrich	Bucata= ambalaj 250g Cod 02563-250G	Cellulose acetate for column chromatography, SAC 20, acetylated	ISO
251	33696300-8	Clorura de hidrazin		Ucraina	Macrochem	Anexa 7 (51,206)	Clorura de hidrazin	ISO
252	33696300-8	Clorura de hidroxilamoniu		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Clorura de hidroxilamoniu	ISO
253	33696300-8	Cvercetina	Q4951-10G	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Quercetin ≥95% (HPLC), solid	ISO
254	33696300-8	Trilon B (EDTA)		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Trilon B (EDTA)	ISO
255	33696300-8	Difenilcarbazid		Ucraina	Macrochem	Anexa 7 (167,279)	Difenilcarbazid	ISO
256	33696300-8	Difenilamin		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Difenilamin	ISO
257	33696300-8	Dimetilformamid		Ucraina	Macrochem	Anexa 7 (351)	Dimetilformamid	ISO

258	33696300-8	Dimetilglioxim		Ucraina	Macrochem	Anexa 7 (289)	Dimetilglioxim	ISO
259	33696300-8	P-dimetilaminobenzaldehid	109762-100G	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	4-(Dimethylamino)benzaldehyde 98%	ISO
260	33696300-8	Dimetilsulfat dimexid		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Dimetilsulfat dimexid	ISO
261	33696300-8	Dodecilsulfat de Sodiu		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Dodecilsulfat de Sodiu	ISO
262	33696300-8	3,3 diaminbenzidină	D12384-25G	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	3,3'-Diaminobenzidine 99%	ISO
263	33696300-8	Dehidroclorura p-toluidina		Ucraina	Macrochem	Anexa 7 (277) Suplimentar la anexa 7	Dehidroclorura p-toluidina	ISO
264	33696300-8	Fenol		Ucraina	Macrochem	Anexa 7 (316)	Fenol	ISO
265	33696300-8	Bentol		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Bentol	ISO
266	33696300-8	Formalidehida		Ucraina	Macrochem	Anexa 7 (277)	Formalidehida	ISO
267	33696300-8	Fenilhidrazin hidroclorura		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Fenilhidrazin hidroclorura	ISO
268	33696300-8	Glicerină		Ucraina	Macrochem	Anexa 7 (231)	Glicerină	ISO
269	33696300-8	Hexametilendiamin		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Hexametilendiamin	ISO
270	33696300-8	Hexametilentetramină		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Hexametilentetramină	ISO
271	33696300-8	Hidroxilamină dihidroclorură		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Hidroxilamină dihidroclorură	ISO
272	33696300-8	Hidrazin sulfat		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Hidrazin sulfat	ISO
273	33696300-8	Murexid	222461-5G	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Murexide ACS reagent	ISO
274	33696300-8	p-nitroanilina	185310-100G	Germania	Sigma-Aldrich	Anexa 7 (234,235)	4-Nitroaniline ≥99%	ISO
275	33696300-8	Ninhidrina		Ucraina	Macrochem	Anexa 7 (149,309)	Ninhidrina	ISO
276	33696300-8	N-1-naftilendiamină dihidroclorură		Ucraina	Macrochem	Suplimentar la anexa 7	N-1-naftilendiamină dihidroclorură	ISO
277	33696300-8	NN dimetil-p-fenilendiamin clorură	07770-100G	Germania	Sigma-Aldrich	Suplimentar la anexa 7	N,N-Dimethyl-p-phenylenediamine dihydrochloride for microbiology. ≥99.0%	ISO
278	33696300-8	Sulfonilamidă	S9251-100G	Germania	Sigma-Aldrich	Suplimentar la anexa 7	Sulfanilamide ≥99%	ISO
279	33696300-8	Ditizon	43820-50G	Germania	Sigma-Aldrich	Anexa 7 (318)	Dithizone puriss. p.a., ACS reagent, for spectrophotometric det. of Cd, Cu, Hg, Pb, Zn, ≥99.0% (CHN)	ISO
280	33696300-8	Pirogalol A		Ucraina	Macrochem	Suplimentar la anexa 7	Pirogalol A	ISO
281	33696300-8	Piridina		Ucraina	Macrochem	Suplimentar la anexa 7	Piridina	ISO
282	33696300-8	Reactiv Griss	G4410-10G	Germania	Sigma-Aldrich	Anexa 7 (365)	Griess reagent (modified)	ISO
283	33696300-8	Reactivul Kovaci	67309-100ML-F	Germania	Sigma-Aldrich	Bucata=Flacon. Ordinul MS nr. 701. Suplimentar la anexa 7	Kovac's reagent for indoles for microbiology	ISO

284	33696300-8	L-Gulonic acid γ -lactone	310301-5G	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	L-Gulonic acid γ -lactone 95%	ISO
285	33696300-8	D-sorbitol		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	D-sorbitol	ISO
286	33696300-8	Silicagel Sephadex® LH-20 GE Healthcare, 17-0090-01	GE17-0090-01	Germania	Sigma-Aldrich	bucata= amb 100g, cod GE17-0090-01	Sephadex® LH-20 GE Healthcare, 17-0090-01, pack of 100 g	ISO
287	33696300-8	Trietanolamina	33729-1L	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Triethanolamine puriss. p.a., ≥99% (GC)	ISO
288	33696300-8	Orto-toluidina		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Orto-toluidina	ISO
289	33696300-8	Ulei de vazelina		Ucraina	Macrochem	Bucata=Flacon. Ordinul MS nr. 701. Suplimentar la anexa 7	Ulei de vazelina	ISO
290	33696300-8	Ulei de ricina		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Ulei de ricina	ISO
291	33696300-8	Ulei de imersie		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Ulei de imersie	ISO
292	33696300-8	Unguent pentru instalatiile vacuum		Ucraina	Macrochem		Unguent pentru instalatiile vacuum	ISO
293	33696300-8	Ulei hidraulic HLP		Germania	Ravenol	viscozitatea cinetica la 40° C-45,8 mm²/C, viscozitatea cinetica la 100°C-6,8 mm²/C, indexul de viscozitate 102, temperatura de solidificare (-27°C), punctul de aprindere +232°C, eliberarea de aer la 50°C+5 min, GEV %<0,02, ambalaj - 20L	Gradul de viscozitate-46, densitatea la 15C -874kg/m, viscozitatea cinetica la 40° C-45,8 mm²/C, viscozitatea cinetica la 100°C-6,8 mm²/C, indexul de viscozitate 102, temperatura de solidificare (-27°C), punctul de aprindere +232°C, eliberarea de aer la 50°C+5 min, GEV %<0,02, ambalaj - 20L	ISO
294	33696300-8	Ulei JUN-AIR compressor (SE-32) flacon -500 ml		Ucraina	Macrochem	Bucata= Flacon (500 ml). Ordinul MS nr. 701. Suplimentar la anexa 7	Ulei JUN-AIR compressor (SE-32) flacon -500 ml	ISO
295	33696300-8	Uree		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Uree	ISO
296	33696300-8	Tiouree		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Tiouree	ISO
297	33696300-8	Florizil	20281	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Florisil® 100-200 mesh, fine powder	ISO
298	33696300-8	Solutie pentru baia ultrasonora Favorit K ultra		Ucraina	Macrochem	ambalaj 3kg	Solutie pentru baia ultrasonora Favorit K ultra	ISO
299	33696300-8	Acid clorhidric		Ucraina	Macrochem	Bucata=Cutie. Anexa 7 (178)	Acid clorhidric fixanal	ISO
300	33696300-8	Acid azotic		Ucraina	Macrochem	Bucata=Cutie. Anexa 7 (177)	Acid azotic fixanal	ISO
301	33696300-8	Acid sulfuric		Ucraina	Macrochem	Bucata=Cutie. Anexa 7 (178)	Acid sulfuric fixanal	ISO
302	33696300-8	Acid oxalic		Ucraina	Macrochem	Bucata=Cutie. Ordinul MS nr. 701. Suplimentar la anexa 7	Acid oxalic fixanal	ISO
303	33696300-8	Caliu hidroxid		Ucraina	Macrochem	Bucata=Cutie. Anexa 7 (186)	Caliu hidroxid fixanal	ISO
304	33696300-8	Caliu permanganat		Ucraina	Macrochem	Bucata=Cutie. Anexa 7 (204)	Caliu permanganat fixanal	ISO
305	33696300-8	Caliu bicromat		Ucraina	Macrochem	Bucata=Cutie. Ordinul MS nr. 701. Suplimentar la anexa 7	Caliu bicromat fixanal	ISO
306	33696300-8	Iod		Ucraina	Macrochem	Bucata=Cutie. Ordinul MS nr. 701. Suplimentar la anexa 7	Iod fixanal	ISO
307	33696300-8	Natriu hidroxid		Ucraina	Macrochem	Bucata=Cutie. Anexa 7 (201)	Natriu hidroxid fixanal	ISO
308	33696300-8	Natriu tiosulfat		Ucraina	Macrochem	Bucata=Cutie. Anexa 7 (177)	Natriu tiosulfat fixanal	ISO

309	33696300-8	Magneziu sulfat		Ucraina	Macrochem	Bucata=Cutie. Ordinul MS nr. 701. Suplimentar la anexa 7	Magneziu sulfat fixanal	ISO
310	33696300-8	Sodiu hydroxide 0,1 mol/l solutie		Ucraina	Macrochem	Anexa 7 (200,204)	Sodiu hydroxide 0,1 mol/l solutie	ISO
311	33696300-8	Sarea Moor		Ucraina	Macrochem	Bucata=Cutie. Anexa 7 (371)	Sarea Moor fixanal	ISO
312	33696300-8	Trilon B		Ucraina	Macrochem	Bucata=Cutie. Anexa 7 (220)	Trilon B fixanal	ISO
313	33696300-8	Argint nitrat		Ucraina	Macrochem	Bucata=Cutie. Ordinul MS nr. 701. Suplimentar la anexa 7	Argint nitrat fixanal	ISO
314	33696300-8	Clorură de sodiu		Ucraina	Macrochem	Bucata=Cutie. Anexa 7 (195)	Clorură de sodiu fixanal	ISO
315	24000000-4	Aluminiu		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7	Aluminiu	
316	24000000-4	Amoniu-ion		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (197)	Amoniu-ion	
317	24000000-4	Borat-ion		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (195)	Borat-ion	
318	24000000-4	Clorură-ion		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (207)	Clorură-ion	
319	24000000-4	Detergenți		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (199)	Detergenți	
320	24000000-4	Fluor-ion		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (183)	Fluor-ion	
321	24000000-4	Kaliu		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (176;177)	Kaliu	
322	24000000-4	Magneziu		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7	Magneziu	
323	24000000-4	Mangan		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7	Mangan	
324	24000000-4	Mercur		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7	Mercur	
325	24000000-4	Nitrat-ion		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (212)	Nitrat-ion	
326	24000000-4	Nitrit-ion		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (205)	Nitrit-ion	
327	24000000-4	Sulfat-ion		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7	Sulfat-ion	
328	24000000-4	Fosfat-ion		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7	Fosfat-ion	
329	24000000-4	Ozon si fotooxidanti		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (184)	Ozon si fotooxidanti	
330	24000000-4	Turbiditate		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (159)	Turbiditate	
331	24000000-4	CCO(XΠK)		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (189-192)	CCO(XΠK)	
332	24000000-4	CBO(БΠK)		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (189-192)	CBO(БΠK)	
333	24000000-4	Suspensii totale		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (189-192)	Suspensii totale	
334	24000000-4	Oxidabilitate		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (189-192)	Oxidabilitate	
335	24000000-4	Acid acetic		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (98-109)	Acid acetic	

336	24000000-4	Acid sulfuric		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (91;107)	Acid sulfuric	
337	24000000-4	Acid sulfuric etalon/ 0,5mol/l		Rusia	Ecolan	Ordinul MS nr. 701. Suplimentar la anexa 7	Acid sulfuric etalon/ 0,5mol/l	
338	24000000-4	Acid clorhidric		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (97;109)	Acid clorhidric	
339	24000000-4	Baze		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7	Baze	
340	24000000-4	Hidrogen sulfurat		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7	Hidrogen sulfurat	
341	24000000-4	Clor		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7	Clor	
342	24000000-4	Aldehida formica		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7	Aldehida formica	
343	24000000-4	Aflatoxina B1 5,3 ng/mkl		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (97)	Aflatoxina B1 5,3 ng/mkl	
344	24000000-4	Aflatoxina B2 5,7 ng/mkl		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (97)	Aflatoxina B2 5,7 ng/mkl	
345	24000000-4	Aflatoxina M1 5,3 ng/mkl		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (98)	Aflatoxina M1 5,3 ng/mkl	
346	24000000-4	Aflatoxin(G1,G2, B1, B2)		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (91;109)	Aflatoxin(G1,G2, B1, B2)	
347	24000000-4	Aspartame Pharmaceutical Secondary Standard; Certified Reference Material	PHR1381-1G	Germania	Sigma-Aldrich	Bucata=Fiola 1g cod PHR1381-1G	Aspartame Pharmaceutical Secondary Standard; Certified Reference Material	ISO
348	24000000-4	Acesulfame K Pharmaceutical Secondary Standard; Certified Reference Material	PHR1266-500MG	Germania	Sigma-Aldrich	Bucata=Fiola 500mg cod PHR1266-500MG	Acesulfame K Pharmaceutical Secondary Standard; Certified Reference Material	ISO
349	24000000-4	Saccharin Pharmaceutical Secondary Standard; Certified Reference Material	PHR1341-1G	Germania	Sigma-Aldrich	Bucata=Fiola 1g cod PHR1341-1G	Saccharin Pharmaceutical Secondary Standard; Certified Reference Material	ISO
350	24000000-4	Sodium Cyclamate analytical standard	47827	Germania	Sigma-Aldrich	Bucata=Fiola 1g cod 47827	Sodium Cyclamate analytical standard	ISO
351	24000000-4	Caffeine Pharmaceutical Secondary Standard; Certified Reference Material	PHR1009-1G	Germania	Sigma-Aldrich	Bucata=Fiola 1g cod PHR1009-1G	Caffeine Pharmaceutical Secondary Standard; Certified Reference Material	ISO
352	24000000-4	Saccharin ≥99%	240931-50G	Germania	Sigma-Aldrich	Bucata=Fiola 50g cod 240931-50G	Saccharin ≥99%	ISO
353	24000000-4	Patulin solution certified reference material, 100 µg/mL in chloroform, ampule of 1 mL	CRM46914	Germania	Sigma-Aldrich	Bucata=Fiola 1ml cod CRM46914	Patulin solution certified reference material, 100 µg/mL in chloroform, ampule of 1 mL	ISO
354	24000000-4	Patulina 11,4 ng/mkl				Bucata=Fiola Ordinul MS nr. 701. Suplimentar la anexa 7		
355	24000000-4	Set pentru determinarea nitrozaminelor (MYK4.4.1.011-93)				Ordinul MS nr. 701. Suplimentar la anexa 7		
356	24000000-4	Benzo[a]pyrene certified reference material, TraceCERT®CRM 99%	51968-50MG	Germania	Sigma-Aldrich	Bucata=amb 50mg Cod 51968-50mg,	Benzo[a]pyrene certified reference material, TraceCERT®	ISO
357	24000000-4	Vomitoxin 20,5 ng/mkl				Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7		
358	24000000-4	Zearalenon 12,1 ng/mkl				Bucata=Fiolala. Ordinul MS nr. 701. Suplimentar la anexa 7		
359	24000000-4	Ochratoxin A				Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7		

360	24000000-4	Fumonizin				Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7		
361	24000000-4	Histamina				Bucata=Fiola. Ordinul MS nr. 701. Suplimentar la anexa 7		
362	24000000-4	Раствор типовой спиртовой с объемной долей альдегидов 2 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97		Ucraina	UcrNII Spirt Bioprod	Ordinul MS nr. 701. Suplimentar la anexa 7	Раствор типовой спиртовой с объемной долей альдегидов 2 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97	ТУ 9181-122-000080-64-97
363	24000000-4	Раствор типовой спиртовой с объемной долей альдегидов 3 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97		Ucraina	UcrNII Spirt Bioprod	Ordinul MS nr. 701. Suplimentar la anexa 7	Раствор типовой спиртовой с объемной долей альдегидов 3 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97	ТУ 9181-122-000080-64-97
364	24000000-4	Раствор типовой спиртовой с объемной долей альдегидов 6 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97		Ucraina	UcrNII Spirt Bioprod	Ordinul MS nr. 701. Suplimentar la anexa 7	Раствор типовой спиртовой с объемной долей альдегидов 6 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97	ТУ 9181-122-000080-64-97
365	24000000-4	Раствор типовой спиртовой с объемной долей альдегидов 8 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97		Ucraina	UcrNII Spirt Bioprod	Ordinul MS nr. 701. Suplimentar la anexa 7	Раствор типовой спиртовой с объемной долей альдегидов 8 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97	ТУ 9181-122-000080-64-97
366	24000000-4	Раствор типовой спиртовой с объемной долей метилового спирта 0,01 % в пересчете на безводный спирт ТУ 9181-122-000080-64-97		Ucraina	UcrNII Spirt Bioprod	Ordinul MS nr. 701. Suplimentar la anexa 7	Раствор типовой спиртовой с объемной долей метилового спирта 0,01 % в пересчете на безводный спирт ТУ 9181-122-000080-64-97	ТУ 9181-122-000080-64-97
367	24000000-4	Раствор типовой спиртовой с объемной долей метилового спирта 0,03 % в пересчете на безводный спирт ТУ 9181-122-000080-64-97		Ucraina	UcrNII Spirt Bioprod	Ordinul MS nr. 701. Suplimentar la anexa 7	Раствор типовой спиртовой с объемной долей метилового спирта 0,03 % в пересчете на безводный спирт ТУ 9181-122-000080-64-97	ТУ 9181-122-000080-64-97
368	24000000-4	Раствор типовой спиртовой с объемной долей метилового спирта 0,05 % в пересчете на безводный спирт ТУ 9181-122-000080-64-97		Ucraina	UcrNII Spirt Bioprod	Ordinul MS nr. 701. Suplimentar la anexa 7	Раствор типовой спиртовой с объемной долей метилового спирта 0,05 % в пересчете на безводный спирт ТУ 9181-122-000080-64-97	ТУ 9181-122-000080-64-97
369	24000000-4	Раствор типовой спиртовой с объемной долей сивушного масла 2 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97		Ucraina	UcrNII Spirt Bioprod	Ordinul MS nr. 701. Suplimentar la anexa 7	Раствор типовой спиртовой с объемной долей сивушного масла 2 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97	ТУ 9181-122-000080-64-97
370	24000000-4	Раствор типовой спиртовой с объемной долей сивушного масла 3 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97		Ucraina	UcrNII Spirt Bioprod	Ordinul MS nr. 701. Suplimentar la anexa 7	Раствор типовой спиртовой с объемной долей сивушного масла 3 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97	ТУ 9181-122-000080-64-97
371	24000000-4	Раствор типовой спиртовой с объемной долей сивушного масла 4 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97		Ucraina	UcrNII Spirt Bioprod	Ordinul MS nr. 701. Suplimentar la anexa 7	Раствор типовой спиртовой с объемной долей сивушного масла 4 мг в 1 дм ³ безводного спирта ТУ 9181-122-000080-64-97	ТУ 9181-122-000080-64-97
372	24000000-4	Aldehida salicilică 1%(96)		Ucraina	UcrNII Spirt Bioprod	Ordinul MS nr. 701. Suplimentar la anexa 7	Aldehida salicilică 1%(96)	
373	24000000-4	Aldehida trifluoracetica				Ordinul MS nr. 701. Suplimentar la anexa 7		
374	24000000-4	Aluminium Standard for AAS TraceCERT®, 1000 mg/L Al in nitric acid	39435-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 39435-250ML	Aluminium Standard for AAS TraceCERT®, 1000 mg/L Al in nitric acid	ISO
375	24000000-4	Zinc Standard for AAS TraceCERT®, 1000 mg/L Zn in nitric acid	18827-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 18827-250ML	Zinc Standard for AAS TraceCERT®, 1000 mg/L Zn in nitric acid	ISO

376	24000000-4	Potassium Standard for AAS TraceCERT®, 1000 mg/L K in nitric acid	96665-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 96665-250ML	Potassium Standard for AAS TraceCERT®, 1000 mg/L K in nitric acid	ISO
377	24000000-4	Selenium Standard for AAS TraceCERT®, 1000 mg/L Se in nitric acid	89498-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 89498-250ML	Selenium Standard for AAS TraceCERT®, 1000 mg/L Se in nitric acid	ISO
378	24000000-4	Lead Standard for AAS TraceCERT®, 1000 mg/L Pb in nitric acid	16595-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 16595-250ML	Lead Standard for AAS TraceCERT®, 1000 mg/L Pb in nitric acid	ISO
379	24000000-4	Mercury Standard for AAS TraceCERT®, 1000 mg/L Hg in nitric acid	16482-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod 16482-100ML	Mercury Standard for AAS TraceCERT®, 1000 mg/L Hg in nitric acid	ISO
380	24000000-4	Nickel Standard for AAS TraceCERT®, 1000 mg/L Ni in nitric acid	42242-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 42242-250ML	Nickel Standard for AAS TraceCERT®, 1000 mg/L Ni in nitric acid	ISO
381	24000000-4	Chromium Standard for AAS TraceCERT®, 1000 mg/L Cr in nitric acid	02733-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 02733-250ML	Chromium Standard for AAS TraceCERT®, 1000 mg/L Cr in nitric acid	ISO
382	24000000-4	Arsenic Standard for AAS TraceCERT®, 1000 mg/L As in nitric acid	39436-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 39436-250ML	Arsenic Standard for AAS TraceCERT®, 1000 mg/L As in nitric acid	ISO
383	24000000-4	Sodium Standard for AAS TraceCERT®, 1000 mg/L Na in nitric acid	05201-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 05201-250ML	Sodium Standard for AAS TraceCERT®, 1000 mg/L Na in nitric acid	ISO
384	24000000-4	Strontium Standard for AAS TraceCERT®, 1000 mg/L Sr in nitric acid	51287-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 51287-250ML	Strontium Standard for AAS TraceCERT®, 1000 mg/L Sr in nitric acid	ISO
385	24000000-4	Copper Standard for AAS TraceCERT®, 1000 mg/L Cu in nitric acid	38996-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 38996-250ML	Copper Standard for AAS TraceCERT®, 1000 mg/L Cu in nitric acid	ISO
386	24000000-4	Cadmium Standard for AAS TraceCERT®, 1000 mg/L Cd in nitric acid	51994-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 51994-250ML	Cadmium Standard for AAS TraceCERT®, 1000 mg/L Cd in nitric acid	ISO
387	24000000-4	Iron Standard for AAS TraceCERT®, 1000 mg/L Fe in nitric acid	16596-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 16596-250ML	Iron Standard for AAS TraceCERT®, 1000 mg/L Fe in nitric acid	ISO
388	24000000-4	Manganese Standard for AAS TraceCERT®, 1000 mg/L Mn in nitric acid	77036-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 77036-250ML	Manganese Standard for AAS TraceCERT®, 1000 mg/L Mn in nitric acid	ISO
389	24000000-4	Cyanide Standard for IC TraceCERT®, 1000 mg/L cyanide in water	90157-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod 90157-100ML	Cyanide Standard for IC TraceCERT®, 1000 mg/L cyanide in water	ISO
390	24000000-4	Boron Standard for AAS TraceCERT®, 1000 mg/L B in H2O	40591-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 40591-250ML	Boron Standard for AAS TraceCERT®, 1000 mg/L B in H2O	ISO
391	24000000-4	Magnesium Standard for AAS TraceCERT®, 1000 mg/L Mg in nitric acid	42992-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 42992-250ML	Magnesium Standard for AAS TraceCERT®, 1000 mg/L Mg in nitric acid	ISO

392	24000000-4	Calcium Standard for AAS TraceCERT®, 1000 mg/L Ca in nitric acid	69349-250ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 250 ml. Cod 69349-250ML	Calcium Standard for AAS TraceCERT®, 1000 mg/L Ca in nitric acid	ISO
393	24000000-4	Fluoride Standard for IC TraceCERT®, 1000 mg/L fluoride in water	77365-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod 77365-100ML	Fluoride Standard for IC TraceCERT®, 1000 mg/L fluoride in water	ISO
394	24000000-4	Sulfate Standard for IC TraceCERT®, 1000 mg/L sulfate in water	90071-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod 90071-100ML	Sulfate Standard for IC TraceCERT®, 1000 mg/L sulfate in water	ISO
395	24000000-4	Phosphate Standard for IC TraceCERT®, 1000 mg/L phosphate in water	38364-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod 38364-100ML	Phosphate Standard for IC TraceCERT®, 1000 mg/L phosphate in water	ISO
396	24000000-4	Nitrite Standard for IC TraceCERT®, 1000 mg/L nitrite in water (pH ~11)	67276-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod 67276-100ML	Nitrite Standard for IC TraceCERT®, 1000 mg/L nitrite in water (pH ~11)	ISO
397	24000000-4	Nitrate Standard for IC TraceCERT®, 1000 mg/L nitrate in water	74246-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod 74246-100ML	Nitrate Standard for IC TraceCERT®, 1000 mg/L nitrate in water	ISO
398	24000000-4	Chloride Standard for IC TraceCERT®, 1000 mg/L chloride in water	39883-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod 39883-100ML	Chloride Standard for IC TraceCERT®, 1000 mg/L chloride in water	ISO
399	24000000-4	Ammonium Standard for IC TraceCERT®, 1000 mg/L NH4+ in water	59755-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod 59755-100ML	Ammonium Standard for IC TraceCERT®, 1000 mg/L NH4+ in water	ISO
400	24000000-4	Iodide Standard for IC TraceCERT®, 1000 mg/L iodide in water	41271-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod 41271-100ML	Iodide Standard for IC TraceCERT®, 1000 mg/L iodide in water	ISO
401	24000000-4	Carbonate IC Standard analytical standard	ICS034-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod ICS034-100ML	Carbonate IC Standard analytical standard	ISO
402	24000000-4	Hidrocarbonați (HCO3), standard for AAS Fluka	ICS034-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml.	Carbonate IC Standard analytical standard	ISO
403	24000000-4	Hardness, Total 1000 mg/L Calibration Standard certified reference material	THRD1000-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod THRD1000-100ML	Hardness, Total 1000 mg/L Calibration Standard certified reference material	ISO
404	24000000-4	Turbidity 100 NTU Calibration Standard - Formazin certified reference material	TURB100-100ML	Germania	Sigma-Aldrich	Bucată= Ambalaj 100 ml. Cod TURB100-100ML	Turbidity 100 NTU Calibration Standard - Formazin certified reference material	ISO
405	24000000-4	Ochratoxin A 10µg/ml in acetonitril, HPLC Sigma	CRM46912	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml. Cod CRM46912	Ochratoxin A solution certified reference material, 50 µg/mL in benzene: acetic acid (99:1), ampule of 1 mL	ISO
406	24000000-4	Deoxynivalenol CRM 200µg/ml in ethylacetat:methanol 95:5 ; 1ml; Supelco	CRM46911	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml. cod CRM46911	Deoxynivalenol solution certified reference material, 200 µg/mL in ethyl acetate: methanol (95:5), ampule of 1 mL	ISO
407	24000000-4	Patulin CRM 100µg/ml in acetonitril ; 1ml; Supelco	CRM46914	Germania	Sigma-Aldrich	Bucata=Fiola. Cod CRM46914	Patulin solution certified reference material, 100 µg/mL in chloroform, ampule of 1 mL	ISO

408	24000000-4	Aflatoxin Mix CRM (Afl B1-1µg/ml;Afl G1-1µg/ml;Afl B2-3µg/ml;Afl G2-3µg/ml); 5x1ml; Supelco	CRM46300	Germania	Sigma-Aldrich	Set fiole 2x5. Cod CRM46300	Aflatoxin mix certified reference material, in benzene:acetonitrile (98:2 ; varied conc.), ampule of 5 × 1 mL	ISO
409	24000000-4	Aflatoxin B1 solution in acetonitril,2mkg/ml, Sigma Aldrich, HPLC, cod 34029-2ml	34029-2ML-R	Germania	Sigma-Aldrich	Bucata=Fiola. Cod 34029-2ML-R	Aflatoxin B1 solution 2 µg/mL in acetonitrile, analytical standard	ISO
410	24000000-4	ISA (ionic strength adjustment solution: 1 M KCl)	58221-500ML-F	Germania	Sigma-Aldrich	Bucatã=Ambalaj 500 ml. cod 58221-500ML-F	ISA (ionic strength adjustment solution: 1 M KCl)	ISO
411	24000000-4	Potassium chloride solution conductance standard A acc. to ISO 7888, 0.1 M KCl	60134-250ML-F	Germania	Sigma-Aldrich	Bucatã=Ambalaj 500 ml. Cod 60134-250ML-F	Potassium chloride solution conductance standard A acc. to ISO 7888, 0.1 M KCl	ISO
412	24000000-4	Potassium chloride solution conductance standard B acc. to ISO 7888, 0.01 M KCl	60136-250ML	Germania	Sigma-Aldrich	Bucatã=Ambalaj 500 ml. Cod 60136-250ML	Potassium chloride solution conductance standard B acc. to ISO 7888, 0.01 M KCl	ISO
413	24000000-4	Buffer, reference standard pH 10.00±0.01 (25 °C)	B4895-500ML	Germania	Sigma-Aldrich	Bucatã=Ambalaj 500 ml. cod B 4895-500 ml	Buffer, reference standard pH 10.00±0.01 (25 °C)	ISO
414	24000000-4	Buffer, reference standard pH 4.00±0.01 (25 °C)	B5020-500ML	Germania	Sigma-Aldrich	Bucatã=Ambalaj 250 ml. cod B 5020-500 ml	Buffer, reference standard pH 4.00±0.01 (25 °C)	ISO
415	24000000-4	Buffer, reference standard pH 7.00±0.01 (25 °C)	B4770-500ML	Germania	Sigma-Aldrich	Bucatã=Ambalaj 250 ml. cod B 4770-500 ml	Buffer, reference standard pH 7.00±0.01 (25 °C)	ISO
416	24000000-4	Soluție etalon culoare		Rusia	Ecolan	Bucatã=Ambalaj 500 ml. Anexa 7 (3,30,218)	Soluție etalon culoare	
417	24000000-4	Vit.E (α -tocoferol)	PHR1031-500MG	Germania	Sigma-Aldrich	Bucatã=Ambalaj 500 mg. Cod PHR1031-500MG	Alpha Tocopherol Pharmaceutical Secondary Standard; Certified Reference Material	ISO
418	24000000-4	Vit.E (β -tocoferol analytical standard)	47784	Germania	Sigma-Aldrich	Bucatã=Ambalaj 100 mg. Cod 47784	δ-Tocopherol analytical standard	ISO
419	24000000-4	Vit.E (γ -tocoferol)	47785	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	(+)-γ-Tocopherol analytical standard	ISO
420	24000000-4	Vit.E (δ -tocoferol)	47784	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	δ-Tocopherol analytical standard	ISO
421	24000000-4	Vitamina K1(Phylloquinone K1) analytical standard	47773	Germania	Sigma-Aldrich	Bucatã=Ambalaj 100 mg. cod 47773	Phylloquinone (K1) analytical standard	ISO
422	24000000-4	Vit D2 ergocalciferol 100mg analytical standard	47768	Germania	Sigma-Aldrich	Bucatã=Ambalaj 100 mg.cod 47768	Ergocalciferol (D2) analytical standard	ISO
423	24000000-4	Vit.D3 (Colecalciferol)	PHR1237-500MG	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Cholecalciferol (Vitamin D3) Pharmaceutical Secondary Standard; Certified Reference Material	ISO
424	24000000-4	Acetaldehyde, DAIH derivative analytical standard, GC Sigma	14423-50MG	Germania	Sigma-Aldrich	Bucata=Fiola 50mg cod 14423	Acetaldehyde, DAIH derivative analytical standard	ISO
425	24000000-4	Acetone- 2,4-DNPH solution certified reference material, 1000 µg/mL in acetonitrile, ampule of 1 mL	CRM47341	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml. cod CRM 47341 Sigma	Acetone- 2,4-DNPH solution certified reference material, 1000 µg/mL in acetonitrile, ampule of 1 mL	ISO

426	24000000-4	Acrolein-DNPH solution certified reference material, 1000 µg/mL in acetonitrile (as the aldehyde), ampule of 1 mL	CRM47342	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod CRM 47342	Acrolein-DNPH solution certified reference material, 1000 µg/mL in acetonitrile (as the aldehyde), ampule of 1 mL	ISO
427	24000000-4	Formaldehyde ICS 045 Sigma Formaldehyde IC Standard analytical standard	ICS045-100ML	Germania	Sigma-Aldrich	Bucata=Fiola 100 ml, cod ICS045-100ML	Formaldehyde IC Standard analytical standard	ISO
428	24000000-4	Benzene analytical standard GC	12540-5ML-F	Germania	Sigma-Aldrich	Bucata=Fiola 5 ml, cod 12540-5ml-F	Benzene analytical standard	ISO
429	24000000-4	Butyl acetate GC cod 73285 Sigma	73285-1ML	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml cod 73285-1ML	Butyl acetate analytical standard	ISO
430	24000000-4	tert-Butyl methyl ether analytical standard GC cod 08603Sigma	08603-5ML-F	Germania	Sigma-Aldrich	Bucata=Fiola 5 ml, cod 08603	tert-Butyl methyl ether analytical standard	ISO
431	24000000-4	Chloroform Pharmaceutical Secondary Standard; Certified Reference Material	PHR1552-3X1.2ML	Germania	Sigma-Aldrich	Bucata=Fiola 3x1,2 ml cod PHR1552-3X1.2ML	Chloroform Pharmaceutical Secondary Standard; Certified Reference Material	ISO
432	24000000-4	Dibutyl Phthalate GC Pharmaceutical Secondary Standard; Certified Reference Material	PHR1366-1G	Germania	Sigma-Aldrich	Bucata=Fiola 1 g cod PHR1366-1G	Dibutyl Phthalate Pharmaceutical Secondary Standard; Certified Reference Material	ISO
433	24000000-4	Diocetyl phthalate ≥99.5%	D201154-5ML	Germania	Sigma-Aldrich	Bucata=Fiola 5 ml, cod D201154-5ML	Diocetyl phthalate ≥99.5%	ISO
434	24000000-4	Dibutyl phthalate-3,4,5,6-D4deuterat in ciclul benzenic analytical standard	34169-25MG	Germania	Sigma-Aldrich	Bucata=Fiola 25 mg cod 34169-25MG	Dibutyl phthalate-3,4,5,6-d4 analytical standard	ISO
435	24000000-4	Diocetyl phthalate-3,4,5,6-D4 deuterat in ciclul benzenic analytical standard	34193-25MG	Germania	Sigma-Aldrich	Bucata=Fiola 25mg, cod 34193-25MG	Diocetyl phthalate-3,4,5,6-d4 analytical standard	ISO
436	24000000-4	(±)-Epichlorohydrin analytical standard	02578-1ML	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 02578-1M	(±)-Epichlorohydrin analytical standard	ISO
437	24000000-4	Ethyl acetate solution certified reference material, 2000 µg/mL in methanol	47947	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 47947	Ethyl acetate solution certified reference material, 2000 µg/mL in methanol	ISO
438	24000000-4	Phenol solution 5000 µg/mL in methanol, certified reference material	40063	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml GC cod 40063 Sigma	Phenol solution 5000 µg/mL in methanol, certified reference material	ISO
439	24000000-4	Methanol analytical standard GC	82762-1ML-F	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 82762-1ML-F	Methanol analytical standard	ISO
440	24000000-4	Methyl acrylate analytical standard GC	76778-1ML-F	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 76778-1ML-F	Methyl acrylate analytical standard	ISO
441	24000000-4	Methyl methacrylate solution certified reference material, 1000 µg/mL in methanol, GC	40439	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 40439	Methyl methacrylate solution certified reference material, 1000 µg/mL in methanol	ISO
442	24000000-4	Styrene analytical standard GC	45993-250MG	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg, cod 45993Sigma	Styrene analytical standard	ISO

443	24000000-4	2,4 TDI(toluidindiizocianat) GC	33427-5ML-R	Germania	Sigma-Aldrich	Bucata=Fiola5 ml, 33427-5ML-R	2,4-TDI analytical standard	ISO
444	24000000-4	Tolyene GC cod 40084 SigmaToluene solution certified reference material, 5000 µg/mL in methanol	40084	Germania	Sigma-Aldrich	Bucata=Fiola 1 ML, cod 40084	Toluene solution certified reference material, 5000 µg/mL in methanol	ISO
445	24000000-4	Uait spirit		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (247)	Uait spirit	
446	24000000-4	Vinyl chloride solution certified reference material, 2000 µg/mL in methanol	500976	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 500976	Vinyl chloride solution certified reference material, 2000 µg/mL in methanol	ISO
447	24000000-4	Vinyl acetate solution certified reference material, 5000 µg/mL in acetonitrile	40327	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 40327	Vinyl acetate solution certified reference material, 5000 µg/mL in acetonitrile	ISO
448	24000000-4	Ethanol solution certified reference material, 2000 µg/mL in methanol	48075	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 48075	Ethanol solution certified reference material, 2000 µg/mL in methanol	ISO
449	24000000-4	1-Propanol Pharmaceutical Secondary Standard; Certified Reference Material	PHR1208-3X1.2ML	Germania	Sigma-Aldrich	Bucata=Fiola 3x1,2 ml cod PHR1208-3X1.2ML	1-Propanol Pharmaceutical Secondary Standard; Certified Reference Material	ISO
450	24000000-4	1-Butanol analytical standard GC	19422-5ML	Germania	Sigma-Aldrich	Bucata=Fiola. cod 19422-5ML	1-Butanol analytical standard	ISO
451	24000000-4	Dimetilmetacrilat p/u gazcromatografie		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (361)	Dimetilmetacrilat p/u gazcromatografie	
452	24000000-4	Bisphenol A (Difenilolpropan) certified reference material, TraceCERT®	42088-100MG	Germania	Sigma-Aldrich	Bucata=Fiola 100mg cod 42088-100MG	Bisphenol A certified reference material, TraceCERT®	ISO
453	24000000-4	Hexametylenediamine 98% GC	H11696-25G	Germania	Sigma-Aldrich	Bucata=Fiola 25g, cod H11696-25G	Hexametylenediamine 98%	ISO
454	24000000-4	Dimethyl phthalate PESTANAL®, GC analytical standard	41320-1ML-F	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 41320-1ML-F	Dimethyl phthalate PESTANAL®, analytical standard	ISO
455	24000000-4	Dimethyl terephthalate analytical standard	31298-250MG	Germania	Sigma-Aldrich	Bucata=Fiola 250mg, cod 31298-250MG	Dimethyl terephthalate analytical standard	ISO
456	24000000-4	Diethyl Phthalate Pharmaceutical Secondary Standard; Certified Reference Material	PHR1476-1G	Germania	Sigma-Aldrich	Bucata=Fiola 1g, cod PHR1476-1G	Diethyl Phthalate Pharmaceutical Secondary Standard; Certified Reference Material	ISO
457	24000000-4	EPA 506 Phthalate Mix (7 component) certified reference material, 1000 µg/mL each component in isooctane	40077-U	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 40077-U	EPA 506 Phthalate Mix (7 component) certified reference material, 1000 µg/mL each component in isooctane	ISO
458	24000000-4	Bis(2-ethylhexyl) phthalate PESTANAL®, analytical standard	36735-1G	Germania	Sigma-Aldrich	Bucata=Fiola 1 g, cod 36735-1G	Bis(2-ethylhexyl) phthalate PESTANAL®, analytical standard	ISO
459	24000000-4	Benzyl butyl phthalate analytical standard 99,9%	442503	Germania	Sigma-Aldrich	Bucata=Fiola 1 g, cod 442503	Benzyl butyl phthalate analytical standard	ISO
460	24000000-4	DMEP(di(2-methoxyethyl)phthalate)CAS 117-82-8 ALDRICH 97,0 %	36934-250MG	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (303)	Bis(methylglycol) phthalate analytical standard	ISO
461	24000000-4	DnPP(di-n-pentyl)phthalate)CAS 131-18-0 CIL CLUZEAU 99,0 %	59832-50MG	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (303)	Dipentyl phthalate certified reference material, TraceCERT®	ISO

462	24000000-4	DiPP(diisopentyl)phthalate)CAS 605-50-5 CIL CLUZEAU 95,0 %	44263-250MG	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (303)	Diisopentyl phthalate analytical standard	ISO
463	24000000-4	DPP(n-pentylisopentyl)phthalate)CAS 84777-06-0 CIL CLUZEAU 95,0 %		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (303)	DPP(n-pentylisopentyl)phthalate)CAS 84777-06-0 CIL CLUZEAU 95,0 %	
464	24000000-4	DiBP(diisobutylphthalate)CAS 84-69-5 ACROS 98,0 %	152641-100ML	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (303)	Diisobutyl phthalate 99%	ISO
465	24000000-4	DCHP(dicyclohexyl phthalate)CAS 84-61-7 ALDRICH 98,0 %	306150-5G	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (303)	Dicyclohexyl phthalate 99%	ISO
466	24000000-4	o-Xylene solution certified reference material, 5000 µg/mL in methanol	40201	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 40201	o-Xylene solution certified reference material, 5000 µg/mL in methanol	ISO
467	24000000-4	Kerosene purum	60710-1L	Germania	Sigma-Aldrich	Bucata=Fiola 1 L, cod 60710-1L	Kerosene purum	ISO
468	24000000-4	Acetic acid analytical standard	71251-5ML-F	Germania	Sigma-Aldrich	Bucata=Fiola 5 ml, cod 71251-5ML-F	Acetic acid analytical standard	ISO
469	24000000-4	Toluene solution certified reference material, 5000 µg/mL in methanol	40084	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml, cod 40084	Toluene solution certified reference material, 5000 µg/mL in methanol	ISO
470	24000000-4	o-Xylene analytical standard	95660-5ML	Germania	Sigma-Aldrich	Bucata=Fiola 5 ml, cod 95660-5ML	o-Xylene analytical standard	ISO
471	24000000-4	m-Xylene analytical standard GC	95670-5ML	Germania	Sigma-Aldrich	Bucata=Fiola 5 ml, cod 95670-5ML	m-Xylene analytical standard	ISO
472	24000000-4	p-Xylene analytical standard GC	95680-5ML	Germania	Sigma-Aldrich	Bucata=Fiola 5 ML, cod 95680-5ML	p-Xylene analytical standard	ISO
473	24000000-4	Benzen standard pentru GC	12540-5ML-F	Germania	Sigma-Aldrich	Bucata=Fiola 5 ml cod 12540-5ML-F	Benzene analytical standard	ISO
474	24000000-4	Butilacetat 1mg/ml		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701.Anexa 7 (114;226)	Butilacetat 1mg/ml	
475	24000000-4	Etilacetat 1 mg/ml		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701.Anexa 7 (114;226)	Etilacetat 1 mg/ml	
476	24000000-4	Acetonă 1 mg/ml	PHR1219	Germania	Sigma-Aldrich	Bucata=Fiola. Ordinul MS nr. 701.Anexa 7 (114;226)	Acetone Pharmaceutical Secundar Standard	ISO
477	24000000-4	Acroleina in acetat de amoniu 2% ,1 mg/ml		Rusia	Ecolan	Bucata=Fiola. Ordinul MS nr. 701.Anexa 7 (114;226)	Acroleina in acetat de amoniu 2% ,1 mg/ml	
478	24000000-4	Acetamiprid		Ucraina	SCTB Odesa	Bucată=Fiolă Anexa 7 (114;226)	Acetamiprid	ISO
479	24000000-4	Acetoclor		Ucraina	SCTB Odesa	Bucată=Fiolă Anexa 7 (114;128)	Acetoclor	ISO
480	24000000-4	Aldrin		Ucraina	SCTB Odesa	Bucata=Fiola. Ordinul MS nr. 701.Anexa 7 (114;226)	Aldrin	ISO
481	24000000-4	Alfametrin (Fastac)		Ucraina	SCTB Odesa	Bucata=Fiola. Ordinul MS nr. Anexa 7 (114;132)	Alfametrin (Fastac)	ISO
482	24000000-4	Atrazin		Ucraina	SCTB Odesa	Bucata=Fiola. Ordinul MS nr. Anexa 7 (114;128)	Atrazin	ISO
483	24000000-4	Azoxistrobin	31697	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (1-10,114;226)	Azoxistrobin	ISO

484	24000000-4	α -HCH		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	α -HCH	ISO
485	24000000-4	β - HCH		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	β - HCH	ISO
486	24000000-4	γ - HCH (lindan)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	γ - HCH (lindan)	ISO
487	24000000-4	Bromuconazol (Vectra)	31644	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (1-10,114;226)	Bromuconazol (Vectra)	ISO
488	24000000-4	Boscalid	33875	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (1-10,114;226)	Boscalid	ISO
489	24000000-4	Captan (Merpan)	32054	Germania	Sigma-Aldrich	Bucata=Fiola. Ordinul MS nr. Anexa 7 (114;132)	Captan (Merpan)	ISO
490	24000000-4	Carbendazim	45368	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;226)	Carbendazim	ISO
491	24000000-4	Cimoxanil	34326	Germania	Sigma-Aldrich	Bucata=Fiola. Ordinul MS nr. Anexa 7 (114;132)	Cimoxanil	ISO
492	24000000-4	Cipermetrin (Arrivo)		Ucraina	SCTB Odesa	Bucată=Fiolă. Anexa 7 (114;132)	Cipermetrin (Arrivo)	ISO
493	24000000-4	Ciproconazol (Atemi)		Ucraina	SCTB Odesa	Bucata=Fiola. Ordinul MS nr. Anexa 7 (114;132)	Ciproconazol (Atemi)	ISO
494	24000000-4	Ciprodinil (Chorus)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (1-10,114;226)	Ciprodinil (Chorus)	ISO
495	24000000-4	Clofentezine (Apollo)		Ucraina	Macrochem	Anexa 7 (114;128)	Clofentezine (Apollo)	ISO
496	24000000-4	Clopiralid		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	Clopiralid	ISO
497	24000000-4	Clorantraniliprol (Coragen)	32510	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;134)	Clorantraniliprol (Coragen)	ISO
498	24000000-4	Clorotalonil	36791	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;132)	Clorotalonil	ISO
499	24000000-4	Clorpirifos(dursban)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;132)	Clorpirifos(dursban)	ISO
500	24000000-4	Deltametrin(Decis)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	Deltametrin(Decis)	ISO
501	24000000-4	Diazinon		Ucraina	SCTB Odesa	Anexa 7 (114;132)	Diazinon	ISO
502	24000000-4	Dieldrin		Ucraina	SCTB Odesa	Bucata=Fiola. Ordinul MS nr.701 Anexa 7 (114;132)	Dieldrin	ISO
503	24000000-4	Difenoconazol		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	Difenoconazol	ISO
504	24000000-4	Dimetoat		Ucraina	SCTB Odesa	Anexa 7 (114;134)	Dimetoat	ISO
505	24000000-4	Dimetomorf	46027	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;226)	Dimetomorf	ISO
506	24000000-4	Ditianon(Delan)	45462	Germania	Sigma-Aldrich	Bucata=Fiola. Ordinul MS nr.701 Anexa 7 (114;128)	Ditianon(Delan)	ISO
507	24000000-4	2,4-D eter (Esteron)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (1-10,114;226)	2,4-D eter (Esteron)	ISO
508	24000000-4	DDE		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	DDE	ISO
509	24000000-4	DDD		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	DDD	ISO

510	24000000-4	DDT		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	DDT	ISO
511	24000000-4	Eldrin	36666	Germania	Sigma-Aldrich	Bucata=Fiola. Ordinul MS nr.701 Anexa 7 (114;132)	Eldrin	ISO
512	24000000-4	Endosulfan	32015	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (1-10,114;226)	Endosulfan	ISO
513	24000000-4	Esfenvalerat (Sumi-alfa)		Ucraina	SCTB Odesa	Bucata=Fiola. Ordinul MS nr.701 Anexa 7 (114;132)	Esfenvalerat (Sumi-alfa)	ISO
514	24000000-4	Fenoxicarb		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	Fenoxicarb	ISO
515	24000000-4	Fenvalerat (Sumicidin)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;132)	Fenvalerat (Sumicidin)	ISO
516	24000000-4	Flutriafol (Impact)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;132)	Flutriafol (Impact)	ISO
517	24000000-4	Folpet (Folpan)	32057	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;128)	Folpet (Folpan)	ISO
518	24000000-4	Formetanate	45514	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;226)	Formetanate	ISO
519	24000000-4	Fosthiazate	34099	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;226)	Fosthiazate	ISO
520	24000000-4	Fozalon (Zolone)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	Fozalon (Zolone)	ISO
521	24000000-4	Heptaclor		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;134)	Heptaclor	ISO
522	24000000-4	Hexaclorbenzen		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;132)	Hexaclorbenzen	ISO
523	24000000-4	Imidacloprid	37894	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (1-10,114;226)	Imidacloprid	ISO
524	24000000-4	Indoxocarb (Avaunt)	33969	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (1-10,114;226)	Indoxocarb (Avaunt)	ISO
525	24000000-4	Isodrin	33389	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;128)	Isodrin	ISO
526	24000000-4	Krezoxim-methyl (Stroby)	37899	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;226)	Krezoxim-methyl (Stroby)	ISO
527	24000000-4	Lambda-Cihalotrin (Karate)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;132)	Lambda-Cihalotrin (Karate)	ISO
528	24000000-4	Malation(Fufanon)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;132)	Malation(Fufanon)	ISO
529	24000000-4	Mancoțeb (Ditam-M)	45553	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;226)	Mancoțeb (Ditam-M)	ISO
530	24000000-4	Metalaxil		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	Metalaxil	ISO
531	24000000-4	Metomil	36159	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;226)	Metomil	ISO
532	24000000-4	Miclobutanil (Laurin)	34360	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;132)	Miclobutanil (Laurin)	ISO
533	24000000-4	Penconazol (Topas)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;132)	Penconazol (Topas)	ISO
534	24000000-4	Permetrin (Ambuș)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;132)	Permetrin (Ambuș)	ISO
535	24000000-4	Pirimetanil	31577	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;226)	Pirimetanil	ISO

536	24000000-4	Pirimicarb		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	Pirimicarb	ISO
537	24000000-4	Pirimifos metil		Ucraina	SCTB Odesa	Bucata=Fiola Anexa 7 (114;132)	Pirimifos metil	ISO
538	24000000-4	Procimidon (Sumilex)		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (114;226)	Procimidon (Sumilex)	ISO
539	24000000-4	Propargit (Omite)		Ucraina	SCTB Odesa	Bucata=Fiola Anexa 7 (114;132)	Propargit (Omite)	ISO
540	24000000-4	Propiconazol (Tilt)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	Propiconazol (Tilt)	ISO
541	24000000-4	Propineb (Antracol)	45643	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;132)	Propineb (Antracol)	ISO
542	24000000-4	Quizalofop-p-etil (Targa)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	Quizalofop-p-etil (Targa)	ISO
543	24000000-4	Quizalofop-p-tefuril (Pantera)		Rusia	Ecolan	Bucata=Fiola. Anexa 7 (114;226)	Quizalofop-p-tefuril (Pantera)	ISO
544	24000000-4	Simazin		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;128)	Simazin	ISO
545	24000000-4	Teflubenzuron (Nomolt)	45756	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;226)	Teflubenzuron (Nomolt)	ISO
546	24000000-4	Tebuconazol (Folicur)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	Tebuconazol (Folicur)	ISO
547	24000000-4	Tebufenpirad (Masai)	46438	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;132)	Tebufenpirad (Masai)	ISO
548	24000000-4	Tiabendazol	45684	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;226)	Tiabendazol	ISO
549	24000000-4	Tiacloprid		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;134)	Tiacloprid	ISO
550	24000000-4	Tiametoxam (Actara)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (1-10,114;226)	Tiametoxam (Actara)	ISO
551	24000000-4	Tifensulfuron metil (Harmoni)	46028	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;132)	Tifensulfuron metil (Harmoni)	ISO
552	24000000-4	Tiofanat-metil (Topsin-M)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;132)	Tiofanat-metil (Topsin-M)	ISO
553	24000000-4	TMTD (Tiram)		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;226)	TMTD (Tiram)	ISO
554	24000000-4	Triadimenol		Ucraina	SCTB Odesa	Bucata=Fiola. Anexa 7 (114;132)	Triadimenol	ISO
555	24000000-4	Trifloxistrobin (Flint)	46447	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;226)	Trifloxistrobin (Flint)	ISO
556	24000000-4	Triticonazol	34172	Germania	Sigma-Aldrich	Bucata=Fiola. Anexa 7 (114;134)	Triticonazol	ISO
557	24000000-4	Acetamiprid, analytical standard, 100 mg=1buc CRM	33674-100MG-R	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. cod 33674-100MG-R	Acetamiprid PESTANAL®, analytical standard	ISO
558	24000000-4	Atrazine, analytical standard, 250 mg=1buc	45333	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 45333	Atrazine, analytical standard, 250 mg=1buc	ISO
559	24000000-4	Azoxystrobin, CRM, TraceCERT, 100 mg =1buc	31697-100MG	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. cod 31697-100MG	Azoxystrobin PESTANAL®, analytical standard	ISO

560	24000000-4	Bifentrin, analytical standard, 100mg/ml, 2 ml=1buc	36993	Germania	Sigma-Aldrich	Bucata=Fiola 2 ml Cod 36993	Bifentrin, analytical standard, 100mg/ml, 2 ml=1buc	ISO
561	24000000-4	Boscalid,Pestanal, analytical standard,100 mg=1buc	33875	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. cod 33875	Boscalid,Pestanal, analytical standard,100 mg=1buc	ISO
562	24000000-4	Bromuconazol, Pestanal, analytical standard,100 mg=1buc	31644-100MG	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. cod 31644-100MG	Bromuconazol PESTANAL®, analytical standard	ISO
563	24000000-4	Captan, analytical standard, 250 mg=1buc	32054	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 32054	Captan, analytical standard, 250 mg=1buc	ISO
564	24000000-4	Carbosulfan, analytical standard, 250 mg=1buc	32056	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 32056	Carbosulfan, analytical standard, 250 mg=1buc	ISO
565	24000000-4	Chlorinated Pesticides Mix, CRM,TraceCERT, 2000 µg/ml in toluen:hexan (50:50), 1ml=1buc	CRM47426	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml. Cod CRM47426	EPA CLP Organochlorine Pesticide Mix certified reference material, 2000 µg/mL each component in hexane: toluene (1:1), ampule of 1 mL	ISO
566	24000000-4	Ciproconazol, analytical standard,100 mg=1buc	46068	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. cod 46068	Ciproconazol, analytical standard,100 mg=1buc	ISO
567	24000000-4	Clopyralid, analytical standard, 250 mg=1buc	36758	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 36758	Clopyralid, analytical standard, 250 mg=1buc	ISO
568	24000000-4	Clorpyrifos,CRM, TraceCERT,100 mg =1buc	94114	Germania	Sigma-Aldrich	Bucata=Fiola100 mg. Cod 94114	Clorpyrifos,CRM, TraceCERT,100 mg =1buc	ISO
569	24000000-4	Cymoxanil, analytical standard, 100 mg=1buc	34326	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. cod 34326	Cymoxanil, analytical standard, 100 mg=1buc	ISO
570	24000000-4	Decaclorbifenil, CRM, TraceCERT 200 µg/ml in acetona, 1ml=1buc	48318	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml. cod 48318	Decaclorbifenil, CRM, TraceCERT 200 µg/ml in acetona, 1ml=1buc	ISO
571	24000000-4	Deltamethrin, <i>analytical standard</i> , 250 mg =1buc	45423-250MG	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg.	Deltamethrin PESTANAL®, analytical standard	ISO
572	24000000-4	Dimetomorf, Pestanal, analytical standard, 100 mg=1buc	46027-100MG	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. Cod 46027-100MG	Dimetomorf, Pestanal, analytical standard, 100 mg	ISO
573	24000000-4	Ditianon, Pestanal, analytical standard, 250 mg=1buc	45462	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. Sod 45462	Ditianon, Pestanal, analytical standard, 250 mg=1buc	ISO
574	24000000-4	Esfenvalerate, analytical standard, 100 mg=1buc	46277	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. cod 46277	Esfenvalerate, analytical standard, 100 mg=1buc	ISO
575	24000000-4	Famoxadone, analytical standard, 2 ml=1buc	33495	Germania	Sigma-Aldrich	Bucata=Fiola 2 mg. cod 33495	Famoxadone, analytical standard, 2 ml=1buc	ISO
576	24000000-4	Fenhexamid,Pestanal, analytical standard,100 mg=1buc	31713-100MG	Germania	Sigma-Aldrich	Bucata=Fiola100 mg. Cod 31713-100MG	Fenhexamid PESTANAL®, analytical standard	ISO
577	24000000-4	Fenitrothion, Pestanal, analytical standard, 250 mg=1buc	45487	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 45487	Fenitrothion, Pestanal, analytical standard, 250 mg=1buc	ISO
578	24000000-4	Fenoxycarb, analytical standard, 250 mg=1buc	34343-250MG	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. Anexa 7 (114;226)	Fenoxycarb PESTANAL®, analytical standard	ISO
579	24000000-4	Flutriafol, analytical standard, 100 mg=1buc	34344	Germania	Sigma-Aldrich	Bucata=Fiola100 mg. Cod 34344	Flutriafol, analytical standard, 100 mg=1buc	ISO
580	24000000-4	Folpet, analytical standard, 250 mg=1buc	32057	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 32057	Folpet, analytical standard, 250 mg=1buc	ISO
581	24000000-4	Gama HCH, analytical standard, 250 mg=1buc	45548	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 45548	Gama HCH, analytical standard, 250 mg=1buc	ISO

582	24000000-4	Hexaclorbenzen, Pestanal, analytical standard, 250 mg=1buc	45522	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 45522	Hexaclorbenzen, Pestanal, analytical standard, 250 mg=1buc	ISO
583	24000000-4	Imidacloprid, analytical standard, 100 mg=1buc	37894-100MG	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. Anexa 7 (114;226)	Imidacloprid PESTANAL®, analytical standard	ISO
584	24000000-4	Isodrin, analytical standard, 100 mg=1buc	33389	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. cod 33389	Isodrin, analytical standard, 100 mg=1buc	ISO
585	24000000-4	Krezoxim methyl, CRM, TraceCERT, 100mg=1buc	37899-100MG	Germania	Sigma-Aldrich	Bucata=Fiola 100mg. Anexa 7 (114;226)	Kresoxim-methyl PESTANAL®, analytical standard	ISO
586	24000000-4	Lambda-Cihalotrin, CRM, TraceCERT, 100mg=1buc	31058-100MG	Germania	Sigma-Aldrich	Bucata=Fiola 100mg. Anexa 7 (114;226)	λ-Cyhalothrin PESTANAL®, analytical standard	ISO
587	24000000-4	Malathion, analytical standard, 100 mg=1buc	36143	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. cod 36143	Malathion, analytical standard, 100 mg=1buc	ISO
588	24000000-4	Metalaxyl, Pestanal, analytical standard, 100 mg=1buc	32012-100MG	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. Anexa 7 (114;226)	Metalaxyl PESTANAL®, analytical standard	ISO
589	24000000-4	Metomil, Pestanal, analytical standard, 100 mg=1buc	36159-100MG	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. Anexa 7 (114;226)	Methomyl PESTANAL®, analytical standard	ISO
590	24000000-4	Pendimetalin, Pestanal, analytical standard, 100 mg=1buc	36191	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. Cod 36191	Pendimetalin, Pestanal, analytical standard, 100 mg=1buc	ISO
591	24000000-4	Permethrin, analytical standard, 250 mg=1buc	45614	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 45614	Permethrin, analytical standard, 250 mg=1buc	ISO
592	24000000-4	Pestanal analitical standard 100mg - Sodium diethylditiocarbamate* 3 H2O	34399	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. Cod 34399	Pestanal analitical standard 100mg - Sodium diethylditiocarbamate* 3 H2O	ISO
593	24000000-4	Phosalone PESTANAL®, analytical standard, 100 mg=1buc	36194	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. cod 36194	Phosalone PESTANAL®, analytical standard, 100 mg=1buc	ISO
594	24000000-4	Piridaben, Pestanal, analytical standard, 25 mg=1buc	46047	Germania	Sigma-Aldrich	Bucata=Fiola 25 mg. Cod 46047	Piridaben, Pestanal, analytical standard, 25 mg=1buc	ISO
595	24000000-4	Pirimiphos methyl, analytical standard, 250 mg=1buc	32058-250MG	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. Cod 32058-250MG	Pirimiphos-methyl PESTANAL®, analytical standard	ISO
596	24000000-4	Procymidone, Pestanal, analytical standard, 250 mg=1buc	36640-250MG-R	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. Cod 36640-250MG-R	Procymidone PESTANAL®, analytical standard	ISO
597	24000000-4	Propiconazol, analytical standard, 250 mg=1buc	45642-250MG	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. Cod 45642-250MG	Propiconazole PESTANAL®, analytical standard	ISO
598	24000000-4	Propineb, Pestanal, analytical standard, 250 mg=1buc	45643	Germania	Sigma-Aldrich	Bucata=Fiola 250mg. Cod 45643	Propineb, Pestanal, analytical standard, 250 mg=1buc	ISO
599	24000000-4	Quizalofop-P-teluryl, analytical standard, 100 mg=1buc	33942-2ML	Germania	Sigma-Aldrich	Bucata=Fiola 2 ml. Cod 33942-2ML	Quizalofop-P-tefuryl solution 100 ng/μL in acetonitrile, PESTANAL®, analytical standard	ISO
600	24000000-4	Quizalofop-P-etil analytical standard, 100 mg=1buc	34074	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. Cod 34074	Quizalofop-P-etil analytical standard, 100 mg=1buc	ISO
601	24000000-4	Simazine, analytical standard, 250 mg=1buc	32059	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 32059	Simazine, analytical standard, 250 mg=1buc	ISO
602	24000000-4	tau-Fluvalinate, analytical standard, 100mg=1 buc	46294	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. cod 46294	t-Fluvalinate, analytical standard, 100mg=1 buc	ISO

603	24000000-4	Tebuconazol, analytical standard, 250 mg=1 buc	32013-250MG	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. Cod 32013-250MG	Tebuconazole (FOLICUR) PESTANAL®, analytical standard	ISO
604	24000000-4	Tetradifon, Pestanal, analytical standard, 250 mg=1 buc	45680	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 45680	Tetradifon, Pestanal, analytical standard, 250 mg=1 buc	ISO
605	24000000-4	Thiacloprid, analytical standard, 100 mg=1 buc	37905-100MG-R	Germania	Sigma-Aldrich	Bucata=Fiola 100 mg. Cod 37905-100MG-R	Thiacloprid PESTANAL®, analytical standard	ISO
606	24000000-4	Thiram, analytical standard, 250 mg=1 buc	45689	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. cod 45689	Thiram, analytical standard, 250 mg=1 buc	ISO
607	24000000-4	Triadimenol, analytical standard, 250 mg=1 buc	46138-250MG	Germania	Sigma-Aldrich	Bucata=Fiola 250 mg. Cod 46138-250MG	Triadimenol PESTANAL®, analytical standard	ISO
608	24000000-4	Triazine Pesticides Mix, 100 µg/ml, TraceCERT, in metanol	CRM48392	Germania	Sigma-Aldrich	Bucata=Fiola 100mg Cod CRM48392	Triazine Pesticides Standards Mix certified reference material, TraceCERT®, 100 µg/mL each component in methanol	ISO
609	24000000-4	Trifloxystrobin, analytical standard, 100 mg=1 buc	46447-100MG	Germania	Sigma-Aldrich	Bucata=Fiola 100mg Cod 46447-100MG	Trifloxystrobin PESTANAL®, analytical standard	ISO
610	24000000-4	Trifluralin, Pestanal, analytical standard, 250 mg=1 buc	32061	Germania	Sigma-Aldrich	Bucata=Fiola 250mg Cod 32061	Trifluralin, Pestanal, analytical standard, 250 mg=1 buc	ISO
611	24000000-4	Triphenyl phosphate, standard, TraceCERT, 1,0g=1 buc	5498	Germania	Sigma-Aldrich	Bucata=Fiola 1 g cod 5498	Triphenyl phosphate, standard, TraceCERT, 1,0g=1 buc	ISO
612	24000000-4	Parathion, concentratia-1000µg/ml, analog 5190-0502 p/u HPLC/GC standard, AOAC metoda	45890	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml cod 45890	Parathion, concentratia-100µg/ml, analog 5190-0502 p/u HPLC/GC standard, AOAC metoda	ISO
613	24000000-4	Triphenyl phosphate, c-500 µg/ml, analog 5190-0503 p/u HPLC/GC standard. AOAC metoda	48064	Germania	Sigma-Aldrich	Bucata=Fiola 1 ml cod 48064	Triphenyl phosphate, c-500 µg/ml, analog 5190-0503 p/u HPLC/GC standard. AOAC metoda	ISO
614	24000000-4	Tris(1,3-dichloroisopropyl)phosphate. Nicarbazin, C-100µg/ml, analog 5190-0500 p/u HPLC/GC standard, EN metoda				Bucata=Fiola. Anexa 7 (114;226)		
615	24000000-4	(2,2 5,5 -tetrachlorobiphenyl), Triphenylmethane, Tris (1,3 -dichloroisopropyl)phosphate, c-5000µg/ml, analog 5190-0501, EN metoda				Bucata=Fiola. Anexa 7 (114;226)		
616	24000000-4	(2,2 3,4,5-hexachlorobiphenyl)Anthracene-d10 , c-500µg/ml, c-1000µg/ml analog 5190-0499, EN metoda				Bucata=Fiola. Anexa 7 (114;226)		
617	24000000-4	ESI-L Low Concentration Tuning Mix 100ml/ G1969-85000				Bucata=Fiola 100 ml. Anexa 7 (114;226)		
618	24000000-4	Tuning standard, Perfluorotributylamine (PFTBA), 0,5 ml				cod 05971-60571 Bucata=Fiola 0,5 ml		
619	24000000-4	Tuning standard, Perfluorotributylamine (PFTBA), 10 g				cod 8500-0656 Bucata=Fiola 10 g		
620	24000000-4	Tuning standard mix, for Electrospray (ESI), 100 ml				cod G2421-60001 Bucata=Fiola 100ml		
621	24000000-4	Octafluoronaphthalene certified reference material, 0.1 µg/mL in hexane	44080-U	Germania	Sigma-Aldrich	Bucata= Fiola cod 44080-U	Octafluoronaphthalene certified reference material, 0.1 µg/mL in hexane	ISO
622	24000000-4	Performance standard, Sulphadrugs, 1x1 ml				cod 59987-20033 Bucata=Fiola 1 ml		
623	24000000-4	Internal standard, 4,4-Dibromodiphenyl from Fluka ≥ 97,0 % (CAS 92-86-4)	229237-100G	Germania	Sigma-Aldrich	CAS 92-86-4, Bucata=Fiola	4,4'-Dibromobiphenyl 98%	ISO

624	24000000-4	Kit QuEChERS pentru extracție cu conținut 4 g MgSO ₄ , 1g NaCl				Bucata=set. Anexa 7 (114;226)		
625	24000000-4	Kit QuEChERS pentru extracție cu conținut 6 g MgSO ₄ , 1,5g NaCl AOAC				Bucata=set. Anexa 7 (114;226)		
626	24000000-4	Kit QuEChERS pentru extracție cu conținut 4 g MgSO ₄ , 1g NaCl, 1g Na ₃ Citrate*2H ₂ O, 0,5g Na ₂ Citrate*1,5H ₂ O	55227-U	Germania	Sigma-Aldrich	Bucata=set. Cod 55227-U, 50EA	Kit QuEChERS pentru extracție cu conținut 4 g MgSO ₄ , 1g NaCl, 1g Na ₃ Citrate*2H ₂ O, 0,5g Na ₂ Citrate*1,5H ₂ O	ISO
627	24000000-4	Kit dispersive QuEChERS-tub 15 ml, cu componenta- 150mg PSA, 45 mg GCB, (855-900)mg MgSO ₄ , EN metoda	55464-U	Germania	Sigma-Aldrich	Bucata=set. 55464-U, 50EA	Kit dispersive QuEChERS-tub 15 ml, cu componenta- 150mg PSA, 45 mg GCB, (855-900)mg MgSO ₄ , EN metoda	ISO
628	24000000-4	Kit dispersive universal pentru extracție în fază solidă 15 ml, (Agilent Part No.5982-0029CH)				Bucata=set. Anexa 7 (114;226)		
629	24000000-4	Kit dispersive QuEChERS-tub 15 ml, cu componenta- 400mg PSA, 400mg C18EC, 1200mg MgSO ₄ , AOAC metoda	55470-U	Germania	Sigma-Aldrich	Bucata=set. Cod 55470-U, 50EA	Kit dispersive QuEChERS-tub 15 ml, cu componenta- 400mg PSA, 400mg C18EC, 1200mg MgSO ₄ , AOAC metoda	ISO
630	24000000-4	Kit dispersive QuEChERS-tub 15 ml, cu componenta- 400mg PSA, 1200mg MgSO ₄ , AOAC metoda	55466-U	Germania	Sigma-Aldrich	Bucata=set. Cod 55466-U, 50EA	Kit dispersive QuEChERS-tub 15 ml, cu componenta- 400mg PSA, 1200mg MgSO ₄ , AOAC metoda	ISO
631	24000000-4	Kit dispersive QuEChERS-tub 15 ml, cu componenta- 400mg PSA, 400 mg GCB, 1200mg MgSO ₄ , 400mg C18EC AOAC metoda	55474-U	Germania	Sigma-Aldrich	Bucata=set. Cod 55474-U, 50EA	Kit dispersive QuEChERS-tub 15 ml, cu componenta- 400mg PSA, 400 mg GCB, 1200mg MgSO ₄ , 400mg C18EC AOAC metoda	ISO
632	24000000-4	Kit dispersive QuEChERS-tub 15 ml, cu componenta- 50mg PSA, 900mg MgSO ₄ , 150mg C18EC cu 2 omogenizatoare ceramica, AOAC metoda, analog 5982-4950 CH				Bucata=set. Anexa 7 (114;226)		
633	24000000-4	Kit dispersive QuEChERS-tub 15 ml pentru probele pigmentate, cu continut 150 mg PSA, 15 mg GCB 885 mg MgSO ₄				Bucata=set. Anexa 7 (114;226)		
634	24000000-4	Kit dispersive pentru extracție în fază solidă pentru probele tare pigmentate (Agilent Part No.5982-5356CH)				Bucata=set. COD 5982-5356 CH		
635	24000000-4	Kit Dispersive 2 ml, Fruits and Veg. w/CH Part No. 5982-5021 CH				Bucata=set. Anexa 7 (114;226)		
636	24000000-4	Kit dispersive QuEChERSExtraction Pachets AOAC				Bucata=set. Cod 5982-7755		
637	24000000-4	Kit dispersive QuEChERS orig Meth 10d sample 200 pouches				Bucata=set. Cod 5982-7550		
638	24000000-4	Kit dispersive QuEChERS dispersiv 15 ml Universal kit 50/bx w/CH				Bucata=set. Cod 5982-0029CH		
639	24000000-4	Omogenizatoare de ceramica p/u tuburi 15 ml, extractia DuEChERS				Bucata=set. Anexa 7 (114;226)		
640	33696300-8	CHROMABOND C18 ec / 6 ml / 500 mg, 30 pcs./set-MN, Set de cartuse pentru extracție în faza solida						
641	24000000-4	Hârtie de filtru bandă "Albastră" d=11,0-15,0 cm		Ucraina	Fabrica de Hirtie din Malin	Ordinul MS nr. 701. Suplimentar la anexa 7	Hârtie de filtru bandă "Albastră" d=11,0-15,0 cm	ISO
642	24000000-4	Hârtie de filtru bandă "Albă" d=11,0-15,0 cm		Ucraina	Fabrica de Hirtie din Malin	Ordinul MS nr. 701. Suplimentar la anexa 7	Hârtie de filtru bandă "Albă" d=11,0-15,0 cm	ISO

643	24000000-4	Hîrtie de filtru d = 10 cm		Ucraina	Fabrica de Hîrtie din Malin	Ordinul MS nr. 701. Suplimentar la anexa 7	Hîrtie de filtru d = 10 cm	ISO
644	24000000-4	Hîrtie de filtru albă în rulon pentru utilizarea în scop bacteriologic		Ucraina	Fabrica de Hîrtie din Malin	Anexa 7 (124;125;126)	Hîrtie de filtru albă în rulon pentru utilizarea în scop bacteriologic	ISO
645	24000000-4	Hîrtie de filtru d=24cm		Ucraina	Fabrica de Hîrtie din Malin	Ordinul MS nr. 701. Suplimentar la anexa 7	Hîrtie de filtru d=24cm	ISO
646	24000000-4	Hîrtie culoare bej Kraft pentru montarea veselei cu otel bacteriologic		Ucraina	Fabrica de Hîrtie din Malin	Bucată=Cutie. Ordinul MS nr. 701. Suplimentar la anexa 7	Hîrtie culoare bej Kraft pentru montarea veselei cu otel bacteriologic	ISO
647	24000000-4	Hîrtie indicator universal pH 1-10		Cehia	Lah: Ner	Suplimentar la anexa 7	Hîrtie indicator universal pH 1-10	ISO
648	24000000-4	Creion pentru sticlă		Ucraina	Macrochem	Anexa 7 (117)	Creion pentru sticlă	ISO
649	24000000-4	Placi pentru cromatografie (15x10cm)pe baza de aluminiu cu UV		Rusia	Sorbfil	Bucată=Cutie. Anexa 7 (117)	Placi pentru cromatografie (15x10cm)pe baza de aluminiu cu UV	ISO
650	24000000-4	Placi pentru cromatografie (10*10cm) pe baza de plastic (tip,,Sorbfil,,) cu UV(tip,,Sorbfil Plates,,) ПТСХ-П-А-УФ		Rusia	Sorbfil	Bucată=Cutie. Ordinul MS nr. 701. Suplimentar la anexa 7	Placi pentru cromatografie (10*10cm) pe baza de plastic (tip,,Sorbfil,,) cu UV(tip,,Sorbfil Plates,,) ПТСХ-П-А-УФ	ISO
651	24000000-4	Placi cromatografice (UV254) (20*20cm) for Thin layer cromatografy cu fluorescent indicator 254 nm Silica Gel on TLC Al foils (silica gel matrix, with fluorescent indicator 254 nm) Fluka(Sigma Aldrich)	60778-25EA	Germania	Sigma-Aldrich	Bucată=Cutie. Cod 60778-25EA	Silica gel on TLC Al foils silica gel matrix, with fluorescent indicator 254 nm	ISO
652	24000000-4	Silica gel on TLC Al foils silica gel matrix, with fluorescent indicator 254 nm	60778-25EA	Germania	Sigma-Aldrich	Bucată=Cutie, Cod 60778-25EA	Silica gel on TLC Al foils silica gel matrix, with fluorescent indicator 254 nm	ISO
653	24000000-4	Película "Parafilm M" laboratory film (flexible packaging)	058.01.002	Germania	Isolab	Bucată=Cutie, cod 058.01.002	Película "Parafilm M" laboratory film (flexible packaging)	ISO
654	24000000-4	"Y" GlasSeal™ Connector, Fused Silica nr. 23632	23632	Germania	Sigma-Aldrich	Bucata = set cod 23632	"Y" GlasSeal™ Connector, Fused Silica pkg of 3 ea	ISO
655	24000000-4	Seal, Airtight lip-seal from a PTFE compound with a built-in stainless steel spring				cod 18100926		
656	24000000-4	Electrod ionselectiv Fluor "ЭКОМ-F"		Rusia	Izmeritelinai a Technica	Bucată=1 unitate Anexa 7 (124;125;126)	Electrod ionselectiv Fluor "ЭКОМ-F"	ISO
657	24000000-4	Electrod ionselectiv ЭВЛ-1М 3.1(ЭВ-74)		Belorusia	Uzina de Technica de Masurare din Gomeli	Anexa 7 (124;125;126)	Electrod ionselectiv ЭВЛ-1М 3.1(ЭВ-74)	ISO
658	24000000-4	Electrod ionselectiv ЭСЛ-43-07		Belorusia	Uzina de Technica de Masurare din Gomeli	Anexa 7 (125;126)	Electrod ionselectiv ЭСЛ-43-07	ISO
659	24000000-4	Electrod SK23T pentru ConsortC 931		Germania	Hanna	Anexa 7 (124; 126)	Electrod SK23T pentru ConsortC 931	ISO
660	24000000-4	Electrod ЭЛИС-121NO3 (тип разъема банан)		Belorusia	Uzina de Technica de Masurare din Gomeli	Bucată=1 unitate Anexa 7 (124;125;126)	Electrod ЭЛИС-121NO3 (тип разъема банан)	ISO
661	24000000-4	Electrod de referinta cu AgCl ЭВЛ-1М 3.1		Belorusia	Uzina de Technica de Masurare din Gomeli	Bucată=1 unitate Anexa 7 (124;125;126)	Electrod de referinta cu AgCl ЭВЛ-1М 3.1	ISO
662	24000000-4	Electrod ЭЛИС-121NO3 (Разъем СР-50-74ФВ)		Rusia	Izmeritelinai a Technica	Bucată=1 unitate Anexa 7 (124;125;126)	Electrod ЭЛИС-121NO3 (Разъем СР-50-74ФВ)	ISO

663	24000000-4	Adonit	O2240	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Adonit	ISO
664	24000000-4	Celuloza		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Celuloza	ISO
665	24000000-4	Glucosa		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Glucosa	ISO
666	24000000-4	Lactoza		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Lactoza	ISO
667	24000000-4	Twen-80		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Twen-80	ISO
668	24000000-4	Zaharoză		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Zaharoză	ISO
669	24000000-4	Fructoza		Ucraina	Macrochem	Anexa 6 (5)	Fructoza	ISO
670	24000000-4	Inozit		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Inozit	ISO
671	24000000-4	D-Xiloza		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	D-Xiloza	ISO
672	24000000-4	D-Manoza		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	D-Manoza	ISO
673	24000000-4	D-Sorbit		Ucraina	Macrochem	Anexa 12(4)	D-Sorbit	ISO
674	24000000-4	Dulcit		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Dulcit	ISO
675	24000000-4	L-Arabinosa		Ucraina	Macrochem	Anexa 6 (5)	L-Arabinosa	ISO
676	24000000-4	Manit		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Manit	ISO
677	24000000-4	Maltoza		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Maltoza	ISO
678	24000000-4	L-Ramnoza		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	L-Ramnoza	ISO
679	24000000-4	Phenylalanin	P2126	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	Phenylalanin	ISO
680	24000000-4	Lizin		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Lizin	ISO
681	24000000-4	Ornitin		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Ornitin	ISO
682	24000000-4	Arginin		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	Arginin	ISO
683	24000000-4	Taka-Diastase from Pfaltz and Bauer	86250	Germania	Sigma-Aldrich	Bucata=flacon 100g cod 86250-100G	Taka-Diastase from Aspergillus oryzae	ISO
684	24000000-4	β-amilaza		Ucraina	Macrochem	Ordinul MS nr. 701. Suplimentar la anexa 7	β-amilaza	ISO
685	24000000-4	Lipaza tip VII(activitate cca1000 U/mg)	L1754-5G	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Anexa 6 (5)	Lipase from Candida rugosa Type VII, ≥700 unit/mg solid	ISO
686	24000000-4	Reactiv pentru vopsirea frotiurilor dupa Gramm		India	Biotech	Ordinul MS nr. 701. Suplimentar la anexa 7	Reactiv pentru vopsirea frotiurilor dupa Gramm	ISO
687	24000000-4	D-tregaloza dihidrat	T9449	Germania	Sigma-Aldrich	Ordinul MS nr. 701. Suplimentar la anexa 7	D-tregaloza dihidrat	ISO
688	24000000-4	Cation buffer for CE, pH 3.2, 250ml (pentru electorforeza capilara)				Ordinul MS nr. 701. Suplimentar la anexa 7		ISO
689	33696300-8	Silver diethyldithiocarbamate ACS reagent,99%						
690	33696300-8	NeoColumn for Zearalenone wide bore – cod 8140						

691	33696300-8	NeoColumn for DON –cod 8340					
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Semnat: _____

Valabilitatea ofertei: 60 zile

Numele, Prenumele: **Michiciuc Gheorghe**

23.02.2020

În calitate de: **Director**

Oferatntul: **SRL «Mic — Tan»**

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