



Symbol	Name	Unit	max. Eff.		max. Eff. (max. Eff.)
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[illegible]

ITEM	DATE	TIME	POSITIONS TO BE FILLED		REMARKS
			TO	FROM	
0001	2-17	05.00	05.00	05.00	05.00
0002	2-18	06.00	06.00	06.00	06.00
0003	2-19	07.00	07.00	07.00	07.00
0004	2-20	08.00	08.00	08.00	08.00
0005	2-21	09.00	09.00	09.00	09.00
0006	2-22	10.00	10.00	10.00	10.00
0007	2-23	11.00	11.00	11.00	11.00
0008	2-24	12.00	12.00	12.00	12.00
0009	2-25	13.00	13.00	13.00	13.00
0010	2-26	14.00	14.00	14.00	14.00
0011	2-27	15.00	15.00	15.00	15.00
0012	2-28	16.00	16.00	16.00	16.00
0013	2-29	17.00	17.00	17.00	17.00
0014	2-30	18.00	18.00	18.00	18.00
0015	3-1	19.00	19.00	19.00	19.00
0016	3-2	20.00	20.00	20.00	20.00
0017	3-3	21.00	21.00	21.00	21.00
0018	3-4	22.00	22.00	22.00	22.00
0019	3-5	23.00	23.00	23.00	23.00
0020	3-6	24.00	24.00	24.00	24.00
0021	3-7	25.00	25.00	25.00	25.00
0022	3-8	26.00	26.00	26.00	26.00
0023	3-9	27.00	27.00	27.00	27.00
0024	3-10	28.00	28.00	28.00	28.00
0025	3-11	29.00	29.00	29.00	29.00
0026	3-12	30.00	30.00	30.00	30.00
0027	3-13	31.00	31.00	31.00	31.00
0028	3-14	32.00	32.00	32.00	32.00
0029	3-15	33.00	33.00	33.00	33.00
0030	3-16	34.00	34.00	34.00	34.00
0031	3-17	35.00	35.00	35.00	35.00
0032	3-18	36.00	36.00	36.00	36.00
0033	3-19	37.00	37.00	37.00	37.00
0034	3-20	38.00	38.00	38.00	38.00
0035	3-21	39.00	39.00	39.00	39.00
0036	3-22	40.00	40.00	40.00	40.00
0037	3-23	41.00	41.00	41.00	41.00
0038	3-24	42.00	42.00	42.00	42.00
0039	3-25	43.00	43.00	43.00	43.00
0040	3-26	44.00	44.00	44.00	44.00
0041	3-27	45.00	45.00	45.00	45.00
0042	3-28	46.00	46.00	46.00	46.00
0043	3-29	47.00	47.00	47.00	47.00
0044	3-30	48.00	48.00	48.00	48.00
0045	3-31	49.00	49.00	49.00	49.00
0046	4-1	50.00	50.00	50.00	50.00
0047	4-2	51.00	51.00	51.00	51.00
0048	4-3	52.00	52.00	52.00	52.00
0049	4-4	53.00	53.00	53.00	53.00
0050	4-5	54.00	54.00	54.00	54.00
0051	4-6	55.00	55.00	55.00	55.00
0052	4-7	56.00	56.00	56.00	56.00
0053	4-8	57.00	57.00	57.00	57.00
0054	4-9	58.00	58.00	58.00	58.00
0055	4-10	59.00	59.00	59.00	59.00
0056	4-11	60.00	60.00	60.00	60.00
0057	4-12	61.00	61.00	61.00	61.00
0058	4-13	62.00	62.00	62.00	62.00
0059	4-14	63.00	63.00	63.00	63.00
0060	4-15	64.00	64.00	64.00	64.00
0061	4-16	65.00	65.00	65.00	65.00
0062	4-17	66.00	66.00	66.00	66.00
0063	4-18	67.00	67.00	67.00	67.00
0064	4-19	68.00	68.00	68.00	68.00
0065	4-20	69.00	69.00	69.00	69.00
0066	4-21	70.00	70.00	70.00	70.00
0067	4-22	71.00	71.00	71.00	71.00
0068	4-23	72.00	72.00	72.00	72.00
0069	4-24	73.00	73.00	73.00	73.00
0070	4-25	74.00	74.00	74.00	74.00
0071	4-26	75.00	75.00	75.00	75.00
0072	4-27	76.00	76.00	76.00	76.00
0073	4-28	77.00	77.00	77.00	77.00
0074	4-29	78.00	78.00	78.00	78.00
0075	4-30	79.00	79.00	79.00	79.00
0076	4-31	80.00	80.00	80.00	80.00
0077	5-1	81.00	81.00	81.00	81.00
0078	5-2	82.00	82.00	82.00	82.00
0079	5-3	83.00	83.00	83.00	83.00
0080	5-4	84.00	84.00	84.00	84.00
0081	5-5	85.00	85.00	85.00	85.00
0082	5-6	86.00	86.00	86.00	86.00
0083	5-7	87.00	87.00	87.00	87.00
0084	5-8	88.00	88.00	88.00	88.00
0085	5-9	89.00	89.00	89.00	89.00
0086	5-10	90.00	90.00	90.00	90.00
0087	5-11	91.00	91.00	91.00	91.00
0088	5-12	92.00	92.00	92.00	92.00
0089	5-13	93.00	93.00	93.00	93.00
0090	5-14	94.00	94.00	94.00	94.00
0091	5-15	95.00	95.00	95.00	95.00
0092	5-16	96.00	96.00	96.00	96.00
0093	5-17	97.00	97.00	97.00	97.00
0094	5-18	98.00	98.00	98.00	98.00
0095	5-19	99.00	99.00	99.00	99.00
0096	5-20	100.00	100.00	100.00	100.00
0097	5-21	101.00	101.00	101.00	101.00
0098	5-22	102.00	102.00	102.00	102.00
0099	5-23	103.00	103.00	103.00	103.00
0100	5-24	104.00	104.00	104.00	104.00
0101	5-25	105.00	105.00	105.00	105.00
0102	5-26	106.00	106.00	106.00	106.00
0103	5-27	107.00	107.00	107.00	107.00
0104	5-28	108.00	108.00	108.00	108.00
0105	5-29	109.00	109.00	109.00	109.00
0106	5-30	110.00	110.00	110.00	110.00
0107	5-31	111.00	111.00	111.00	111.00
0108	6-1	112.00	112.00	112.00	112.00
0109	6-2	113.00	113.00	113.00	113.00
0110	6-3	114.00	114.00	114.00	114.00
0111	6-4	115.00	115.00	115.00	115.00
0112	6-5	116.00	116.00	116.00	116.00
0113	6-6	117.00	117.00	117.00	117.00
0114	6-7	118.00	118.00	118.00	118.00
0115	6-8	119.00	119.00	119.00	119.00
0116	6-9	120.00	120.00	120.00	120.00
0117	6-10	121.00	121.00	121.00	121.00
0118	6-11	122.00	122.00	122.00	122.00
0119	6-12	123.00	123.00	123.00	123.00
0120	6-13	124.00	124.00	124.00	124.00
0121	6-14	125.00	125.00	125.00	125.00
0122	6-15	126.00	126.00	126.00	126.00
0123	6-16	127.00	127.00	127.00	127.00
0124	6-17	128.00	128.00	128.00	128.00
0125	6-18	129.00	129.00	129.00	129.00
0126	6-19	130.00	130.00	130.00	130.00
0127	6-20	131.00	131.00	131.00	131.00
0128	6-21	132.00	132.00	132.00	132.00
0129	6-22	133.00	133.00	133.00	133.00
0130	6-23	134.00	134.00	134.00	134.00
0131	6-24	135.00	135.00	135.00	135.00
0132	6-25	136.00	136.00	136.00	136.00
0133	6-26	137.00	137.00	137.00	137.00
0134	6-27	138.00	138.00	138.00	138.00
0135	6-28	139.00	139.00	139.00	139.00
0136	6-29	140.00	140.00	140.00	140.00
0137	6-30	141.00	141.00	141.00	141.00
0138	7-1	142.00	142.00	142.00	142.00
0139	7-2	143.00	143.00	143.00	143.00
0140	7-3	144.00	144.00	144.00	144.00
0141	7-4	145.00	145.00	145.00	145.00
0142	7-5	146.00	146.00	146.00	146.00
0143	7-6	147.00	147.00	147.00	147.00
0144	7-7	148.00	148.00	148.00	148.00
0145	7-8	149.00	149.00	149.00	149.00
0146	7-9	150.00	150.00	150.00	150.00
0147	7-10	151.00	151.00	151.00	151.00
0148	7-11	152.00	152.00	152.00	152.00
0149	7-12	153.00	153.00	153.00	153.00
0150	7-13	154.00	154.00	154.00	154.00
0151	7-14	155.00	155.00	155.00	155.00
0152	7-15	156.00	156.00	156.00	156.00
0153	7-16	157.00	157.00	157.00	157.00
0154	7-17	158.00	158.00	158.00	158.00
0155	7-18	159.00	159.00	159.00	159.00
0156	7-19	160.00	160.00	160.00	160.00
0157	7-20	161.00	161.00	161.00	161.00
0158	7-21	162.00	162.00	162.00	162.00
0159	7-22	163.00	163.00	163.00	163.00
0160	7-23	164.00	164.00	164.00	164.00
0161	7-24	165.00	165.00	165.00	165.00
0162	7-25	166.00	166.00	166.00	166.00
0163	7-26	167.00	167.00	167.00	167.00
0164	7-27	168.00	168.00	168.00	168.00
0165	7-28	169.00	169.00	169.00	169.00
0166	7-29	170.00	170.00	170.00	170.00
0167	7-30	171.00	171.00	171.00	171.00
0168	7-31	172.00	172.00	172.00	172.00
0169	8-1	173.00	173.00	173.00	173.00
0170	8-2	174.00	174.00	174.00	174.00
0171	8-3	175.00	175.00	175.00	175.00
0172	8-4	176.00	176.00	176.00	176.00
0173	8-5	177.00	177.00	177.00	177.00
0174	8-6	178.00	178.00	178.00	178.00
0175	8-7	179.00	179.00	179.00	179.00
0176	8-8	180.00	180.00	180.00	180.00
0177	8-9	181.00	181.00	181.00	181.00
0178	8-10	182.00	182.00	182.00	182.00
0179	8-11	183.00	183.00	183.00	183.00
0180	8-12	184.00	184.00	184.00	184.00
0181	8-13	185.00	185.00	185.00	185.00
0182	8-14	186.00	186.00	186.00	186.00
0183	8-15	187.00	187.00	187.00	187.00
0184	8-16	188.00	188.00	188.00	188.00
0185	8-17	189.00	189.00	189.00	189.00
0186	8-18	190.00	190.00	190.00	190.00
0187	8-19	191.00	191.00	191.00	191.00
0188	8-20	192.00	192.00	192.00	192.00
0189	8-21	193.00	193.00	193.00	193.00
0190	8-22	194.00	194.00	194.00	194.00
0191	8-23	195.00	195.00	195.00	195.00
0192	8-24	196.00	196.00	196.00	196.00
0193	8-25	197.00	197.00	197.00	197.00
01					

Table 1. <i>Continued</i>									
Ref.	Year	Time (min)	Temperature (°C)	Flow rate (mL/min)	Mobile phase	Detection	Yield (%)	Purity (%)	Ref.
12	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[12]
20	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[20]
22	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[22]
23	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[23]
24	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[24]
25	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[25]
26	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[26]
27	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[27]
28	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[28]
29	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[29]
30	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[30]
31	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[31]
32	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[32]
33	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[33]
34	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[34]
35	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[35]
36	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[36]
37	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[37]
38	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[38]
39	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[39]
40	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[40]
41	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[41]
42	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[42]
43	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[43]
44	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[44]
45	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[45]
46	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[46]
47	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[47]
48	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[48]
49	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[49]
50	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[50]
51	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[51]
52	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[52]
53	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[53]
54	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[54]
55	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[55]
56	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[56]
57	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[57]
58	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[58]
59	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[59]
60	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[60]
61	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[61]
62	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[62]
63	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[63]
64	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[64]
65	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[65]
66	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[66]
67	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[67]
68	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[68]
69	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[69]
70	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[70]
71	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[71]
72	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[72]
73	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[73]
74	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[74]
75	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[75]
76	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[76]
77	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[77]
78	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[78]
79	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[79]
80	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[80]
81	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[81]
82	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[82]
83	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[83]
84	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[84]
85	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[85]
86	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[86]
87	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[87]
88	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[88]
89	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[89]
90	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[90]
91	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[91]
92	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[92]
93	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[93]
94	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[94]
95	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[95]
96	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[96]
97	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[97]
98	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[98]
99	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[99]
100	2005	10	30	1.0	MeCN:H ₂ O (1:1)	MS/MS	90	98	[100]

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225/30; a,sp=a,zg=3cm; S 500
MERE PREVERITI NA LICU MESTA!

Мерс Александров КОНСТАНТИНОВИЧ, БИРО Д.О.О.									
- 18.04.2025.2025									
АМАНЖОЛ АНЖАНОВИЧ, А.А.									
№	Имя	Фамилия	Пол	Дата рождения	Место рождения	Место жительства	Место работы	Место учебы	Место службы
17	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
18	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
19	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
20	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
21	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
22	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
23	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
24	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
25	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
26	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
27	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
28	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
29	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол
30	Мирзилов	Аманжол Аманжол	М	18.04.2025.2025	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол	Амманжол Аманжол