

č.	ATC	Kód lieku	Názov lieku	Doplnok názvu	Konečná cena s DPH(€)	ÚZP s DPH(€)	Spôsob úhrady	DOP(€)	DOP%	PO	IO	Počet ZVJ v balení	1 ZVJ	Novozaradené od 1.1.2013	ÚZP/1ZVJ(€)
1	A03AD02	02552	NO-SPA	sol inj 5x2 ml/40 mg	2,13	2,13	A	0	0,0000%			5	1 INJ		0,426
2	A03BA01	00392	ATROPIN BIOTIKA 0,5 mg	sol inj 10x1 ml/0,5 mg	2,81	2,81	A	0	0,0000%			10	1 INJ		0,281
3	A03BA01	00394	ATROPIN BIOTIKA 1 mg	sol inj 10x1 ml/1 mg	3,44	3,44	A	0	0,0000%			10	1 INJ		0,344
4	A03BB01	98169	BUSCOPAN	sol inj 5x1 ml/20 mg	2,86	2,86	A	0	0,0000%			5	1 INJ		0,572
5	A03DA02	88709	ANALGIN inj	sol inj 5x5 ml	5,03	5,03	A	0	0,0000%			5	1 INJ		1,006
6	A03FA01	03384	CERUCAL	sol inj 10x2 ml 10 mg	4,29	4,29	A	0	0,0000%			10	1 INJ		0,429
7	A04AA01	43663	Ondansetron B. Braun 2 mg/ml injekčný roztok	sol inj 5x4 ml/8 mg	20,34	20,34	A	0	0,0000%	HEM, ONK, PLM	ind.obm.	5	1 INJ		4,068
8	A04AA01	35815	Ondansetron Kabi 2 mg/ml	sol inj 1x4 ml	3,65	3,65	A	0	0,0000%	HEM, ONK, PLM	ind.obm.	1	1 INF		3,65
9	A04AA01	35816	Ondansetron Kabi 2 mg/ml	sol inj 5x4 ml	18,24	18,24	A	0	0,0000%	HEM, ONK, PLM	ind.obm.	5	1 INF		3,648
10	A04AA01	95220	Onsetrogen 2 mg/ml	sol inj 5x4 ml	18,26	18,26	A	0	0,0000%	HEM, ONK, PLM	ind.obm.	5	1 INJ		3,652
11	A04AA01	75506	Ondansetron Pharma 4 mg/2 ml	sol inj 5x2 ml/4 mg (amp. skl.)	10,28	10,18	AS	0,1	0,9728%	HEM, ONK, PLM	ind.obm.	5	1 INJ		2,036
12	A04AA01	75507	Ondansetron Pharma 8 mg/4 ml	sol inj 5x4 ml/8 mg (amp. skl.)	20,55	20,35	AS	0,2	0,9732%	HEM, ONK, PLM	ind.obm.	5	1 INJ		4,07
13	A04AA01	18475	ZOFRAN	sol inj 5x4 ml 2 mg/ml	39,77	20,35	AS	19,42	48,8308%	HEM, ONK, PLM	ind.obm.	5	1 INJ		4,07
14	A04AA02	50982	Granisetron B. Braun 1 mg/ ml	con iif 5x3 ml	48,7	48,7	A	0	0,0000%	HEM, ONK, PLM	ind.obm.	5	1 INJ		9,74
15	A04AA02	58987	Granisetron Kabi 1 mg/ml	con iif 5x3 ml/3 mg	48,7	48,7	A	0	0,0000%	HEM, ONK, PLM	ind.obm.	5	1 INJ		9,74
16	A04AA02	49905	Granisetron-Teva 3 mg/3 ml injekčný roztok	con iif 5x3 mg/3 ml (inj.liek.)	48,7	48,7	A	0	0,0000%	HEM, ONK, PLM	ind.obm.	5	1 INJ		9,74
17	A04AA05	90114	ALOXI	sol inj 1x5 ml (250 mcg v amp.)	78,91	78,91	A	0	0,0000%	HEM, ONK	ind.obm.	1	1 INJ		78,91
18	A04AD12	47319	IVEMEND	plv ifo 1x115 mg	33,4	33,4	A	0	0,0000%	HEM, ONK	ind.obm.	1	1 INF		33,4
19	A06AG10	92489	YAL	sol rec 10x67,5 ml	34,77	34,77	A	0	0,0000%	CCH, CHI, GER, GIT, GYN, INT, KLF, ONK, PLM	ind.obm.	10	1flaša=67,5ml		3,477
20	A12AA03	00407	CALCIUM BIOTIKA	sol inj 10x10 ml/1 g	8,81	8,81	A	0	0,0000%			10	1 INJ		0,881
21	A12AA07	00409	CALCIUM CHLORATUM BIOTIKA	sol inj 5x10 ml 10%	3,2	3,2	A	0	0,0000%			5	1 INJ		0,64
22	A12BA	02132	CARDILAN	sol inj 10x10 ml	6,02	6,02	A	0	0,0000%			10	1 INJ		0,602
23	A12CC02	00498	MAGNESIUM SULFURICUM BIOTIKA	sol inj 5x10 ml 10%	4,35	4,35	A	0	0,0000%			5	1 INJ		0,87
24	A12CC02	00499	MAGNESIUM SULFURICUM BIOTIKA	sol inj 5x10 ml 20%	4,52	4,52	A	0	0,0000%			5	1 INJ		0,904
25	A16AA01	75602	L-CARNITIN 'Fresenius' 1 g	sol inj 5x5 ml/1 g	28,5	28,5	A	0	0,0000%	GER, INT, KLF, NEF, PED		5	1 INJ		5,7
26	A16AB02	40761	CEREZYME	plv ifo 1x400 UT (40 IU/ ml) (skl. liekov.)	1575,36	1575,36	A	0	0,0000%	PED	ind.obm., ZP	1	1 INJ		1575,36
27	A16AB02	45606	CEREZYME 200 U	plv ifo 1x200 UT (40 IU/ml) (skl. liekov.)	820,25	820,25	A	0	0,0000%	PED	ind.obm., ZP	1	1 INJ		820,25
28	A16AB04	32646	FABRAZYME 35 mg	plc ifo 1x35 mg	3475,24	3475,24	A	0	0,0000%	PED	ind.obm., ZP	1	1 INJ		3475,24
29	A16AB05	40757	ALDURAZYME	con inf 1x5 ml (100 IU/ ml) (skl. liekov.)	732,99	732,99	A	0	0,0000%	PED	ind.obm., ZP	1	1 INJ		732,99
30	A16AB07	98891	Myozyme	plc ifo 1x50 mg	592,7	592,7	A	0	0,0000%		ind.obm., ZP	1	1 INJ		592,7
31	A16AB07	98892	Myozyme	plc ifo 10x 50 mg	6278,12	6223,35	AS	54,77	0,8724%		ind.obm., ZP	10	1 INJ		622,335
32	A16AB07	98893	Myozyme	plc ifo 25x 50 mg	15697,82	15410,21	AS	287,61	1,8322%		ind.obm., ZP	25	1 INJ		616,4084
33	A16AB08	98706	Naqlazyme	con inf 1x5ml (1mg/ml)	1648,47	1648,47	A	0	0,0000%	PED	ind.obm., ZP	1	1 INJ		1648,47
34	A16AX01	86092	THIOCTACID 600 T	sol inj 5x24 ml/600 mg	28,04	28,04	A	0	0,0000%	ANG, DIA, GER, INT, KLF, NEU	ind.obm.	5	1 INJ		5,608
35	A16AX01	10890	THIOGAMMA TURBO-SET	sol inf 10x50 ml/600 mg	56,09	56,09	A	0	0,0000%	ANG, DIA, GER, INT, KLF, NEU	ind.obm.	10	1 INF		5,609
36	A16AX01	84378	THIOGAMMA 600 INJEKT	sol inj 5x20 ml	29,4	28,05	AS	1,35	4,5918%	ANG, DIA, GER, INT, KLF, NEU	ind.obm.	5	1 INJ		5,61
37	A16AX01	10889	THIOGAMMA TURBO-SET	sol inf 1x50 ml/600 mg	5,89	5,61	AS	0,28	4,7538%	ANG, DIA, GER, INT, KLF, NEU	ind.obm.	1	1 INF		5,61
38	B01AB01	26949	HEPARIN FORTE LÉČIVA	sol inj 5x1 ml/25 ku	29,5	29,5	A	0	0,0000%			5	1 INJ		5,9
39	B01AB01	93746	HEPARIN LÉČIVA	sol inj 1x10 ml/50 KU	16,62	16,62	A	0	0,0000%			1	1 INJ		16,62
40	B01AC21	93637	REMODULIN 1 mg/ml	sol inf 1x20 ml/20 mg	2925,37	2925,37	A	0	0,0000%	KAR	ind.obm., ZP	1	1 INF		2925,37
41	B01AC21	93639	REMODULIN 2,5 mg/ml	sol inf 1x20 ml/50 mg	6908,82	6908,82	A	0	0,0000%	KAR	ind.obm., ZP	1	1 INF		6908,82
42	B01AC21	93638	REMODULIN 5 mg/ml	sol inf 1x20 ml/100 mg	11221,9	11221,9	A	0	0,0000%	KAR	ind.obm., ZP	1	1 INF		11221,9

43	B01AD11	40738	METALYSE 10 KU	plv iol 1x10 KU (50 mg) (1 liek. + 1 napln. striek. plast. 10 ml)	1000,19	1000,19	A	0	0,0000%	ANS, INT, KAR, KLF, URM	ind.obm.	1	1 INJ	1000,19
44	B02BC	14208	BERIPLAST P COMBI-SET	plv qtv 1x1 ml	98,53	98,53	A	0	0,0000%	HEM	ind.obm.	1	1 BALENIE	98,53
45	B02BC	14209	Beriplast P Combi-Set	plv qtv 1x3 ml	270,98	270,98	A	0	0,0000%	HEM	ind.obm.	1	1 BALENIE	270,98
46	B02BD01	36360	Octaplex	plv iol 1x 500 I.U.	250,88	250,88	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	250,88
47	B02BD01	75634	PROTHROMPLEX TOTAL TIM 4	plv iol 1x600 UT+20 ml	370,6	370,6	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	370,6
48	B02BD02	26821	BERIATE P 500	plv iol 1x 500 IU + solv.	209,7	209,7	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	209,7
49	B02BD02	36434	KOGENATE Bayer	plv iol 1x1000 IU (1x skl. liek. – powder +1x skl. naplnená striek. - solv. + 1x adaptér pre liek.)	709,56	709,56	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	709,56
50	B02BD02	97361	KOGENATE Bayer	plv iol 1x1000 IU (1x skl. liek. – powder +1x skl. naplnená striek. - solv.)	709,56	709,56	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	709,56
51	B02BD02	36432	KOGENATE Bayer	plv iol 1x250 IU (1x skl. liek. – powder +1x skl. naplnená striek. - solv. + 1x adaptér pre liek.)	191,01	191,01	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	191,01
52	B02BD02	97359	KOGENATE Bayer	plv iol 1x250 IU (1x skl. liek. – powder +1x skl. naplnená striek. - solv.)	191,01	191,01	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	191,01
53	B02BD02	36433	KOGENATE Bayer	plv iol 1x500 IU (1x skl. liek. – powder +1x skl. naplnená striek. - solv. + 1x adaptér pre liek.)	364,82	364,82	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	364,82
54	B02BD02	97360	KOGENATE Bayer	plv iol 1x500 IU (1x skl. liek. – powder +1x skl. naplnená striek. - solv.)	364,82	364,82	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	364,82
55	B02BD02	15009	OCTANATE 1000 IU	plv iol 1x1000 UT+ sol.	420,09	420,09	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	420,09
56	B02BD02	58278	OCTANATE 250 IU	plv iol 1x250 UT+ sol.	108,29	108,29	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	108,29
57	B02BD02	95650	RECOMBINATE 1000 IU	plv iol 1x1000 IU (plv)+ 10 ml (solv.)	724,62	724,62	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	724,62
58	B02BD02	95649	RECOMBINATE 250 IU	plv iol 1x250 IU (plv)+ 10 ml (solv.)	186,8	186,8	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	186,8
59	B02BD02	95648	RECOMBINATE 500 IU	plv iol 1x500IU (plv)+ 10 ml (solv.)	366,71	366,71	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	366,71
60	B02BD02	13141	ReFacto AF 1000 IU, prášok a rozpúšťadlo na injekčný roztok	plv iol 1x1000 IU (liek.skl.)+4 ml solv.	691,92	691,92	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	691,92
61	B02BD02	08154	ReFacto AF 1000 IU, prášok a rozpúšťadlo na injekčný roztok	plv iol 1x1000 IU (striek.inj.napln.)+4 ml solv.	741,72	741,72	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	741,72
62	B02BD02	99443	ReFacto AF 2000 IU, prášok a rozpúšťadlo na injekčný roztok	plv iol 1x2000 IU (liek.skl.)+4 ml solv.	1357,13	1357,13	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	1357,13
63	B02BD02	13143	ReFacto AF 250 IU, prášok a rozpúšťadlo na injekčný roztok	plv iol 1x250 IU (liek.skl.)+4 ml solv.	179,03	179,03	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	179,03
64	B02BD02	13142	ReFacto AF 500 IU, prášok a rozpúšťadlo na injekčný roztok	plv iol 1x500 IU (liek.skl.)+4 ml solv.	351,23	351,23	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	351,23
65	B02BD02	08153	ReFacto AF 500 IU, prášok a rozpúšťadlo na injekčný roztok	plv iol 1x500 IU (striek.inj.napln.)+4 ml solv.	375,69	375,69	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	375,69
66	B02BD02	40832	ADVATE	plv iol 1x5 ml (100 IU/ ml) (liekov.+ inj.kit) 500 IU	447,56	383,02	AS	64,54	14,4204%	HEM	ind.obm.	1	1 INJ	383,02
67	B02BD02	40833	ADVATE	plv iol 1x5 ml (200 IU/ ml) (liekov.+ inj.kit) 1000 IU	870,06	766,04	AS	104,02	11,9555%	HEM	ind.obm.	1	1 INJ	766,04
68	B02BD02	40834	ADVATE	plv iol 1x5 ml (300 IU/ ml) (liekov.+ inj.kit)	1317,69	1149,06	AS	168,63	12,7974%	HEM	ind.obm.	1	1 INJ	1149,06
69	B02BD02	40831	ADVATE	plv iol 1x5 ml (50 IU/ ml) (liekov.+ inj.kit) 250 IU	222,52	191,01	AS	31,51	14,1605%	HEM	ind.obm.	1	1 INJ	191,01
70	B02BD02	58279	OCTANATE 500 IU	plv iol 1x500 UT+ sol.	212,56	209,7	AS	2,86	1,3455%	HEM	ind.obm.	1	1 INJ	209,7
71	B02BD02	08155	ReFacto AF 2000 IU, prášok a rozpúšťadlo na injekčný roztok	plv iol 1x2000 IU (striek.inj.napln.)+4 ml solv.	1783,06	1532,08	AS	250,98	14,0758%	HEM	ind.obm.	1	1 INJ	1532,08
72	B02BD03	85677	FEIBA NF	plo jof 1x1000 ut + solv.	989,23	989,23	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	989,23
73	B02BD03	85676	FEIBA NF	plo jof 1x500 ut+solv.	507,89	507,89	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	507,89
74	B02BD04	28861	BERININ P	plv iol 1x600 IU + 5 ml solv.	281,14	281,14	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	281,14
75	B02BD04	75080	IMMUNINE 1200I.E.	plv iio 1,2 ku+10 ml	527,81	527,81	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	527,81
76	B02BD04	75079	IMMUNINE 600I.E.	plv iio 1x600 ut+5 ml	266,9	266,9	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	266,9
77	B02BD04	14112	OCTANINE F 1000 IU	plv iol 1x1000 UT+ sol.	440,18	440,18	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	440,18
78	B02BD04	14108	OCTANINE F 250 IU	plv iol 1x250 UT+ sol.	113,37	113,37	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	113,37
79	B02BD04	14110	OCTANINE F 500 IU	plv iol 1x500 UT+ sol.	222,64	222,64	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	222,64
80	B02BD05	90099	FACTOR VII NF Baxter	plv iol 600 ut+solv.	322,9	322,9	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	322,9
81	B02BD06	87240	FANHDI 100 I.U./ml	plv iol 1x1 KU + sol.	533,64	533,64	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	533,64
82	B02BD06	92698	FANHDI 100 IU/ml	plv iol 1x1500 IU+15 ml sol.	796,69	796,69	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	796,69
83	B02BD06	87238	FANHDI 25 I.U./ml	plv iol 1x250 UT + sol.	136,95	136,95	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	136,95
84	B02BD06	87239	FANHDI 50 I.U./ml	plv iol 1x500 UT + sol.	269,59	269,59	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	269,59
85	B02BD06	26109	HAEMATE P	plv iol 500 ut	358	358	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	358
86	B02BD06	89029	IMMUNATE BAXTER 1000	plv iol 1x1000 IU+10 ml solv.	428,47	428,47	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	428,47
87	B02BD06	89027	IMMUNATE BAXTER 250	plv iol 1x250 IU+ 5 ml solv.	110,41	110,41	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	110,41
88	B02BD06	89028	IMMUNATE BAXTER 500	plv iol 1x500 IU+ 5 ml solv.	216,76	216,76	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	216,76
89	B02BD06	80350	Wilate 450	plv iol 1x450 IU FVIII/400 IU VWF+5ml solv.(liek.skl.)	298,38	298,38	A	0	0,0000%	HEM	ind.obm.	1	1 INJ	298,38

90	B02BD06	80351	Wilate 900	plv iol 1x900 IU FVIII/800 IU VWF+10ml solv.(liek.skl.)	551,04	551,04	A	0	0,0000%	HEM	ind.obm.	1	1 INJ		551,04
91	B02BD08	50726	NovoSeven 1mq (50KIU)	plv iol 1x1mq+solv. (skl. liek.)	667,93	667,93	A	0	0,0000%	HEM	ind.obm.	1	1 INJ		667,93
92	B02BD08	50727	NovoSeven 2mq (100KIU)	plv iol 1x2mq+solv. (skl. liek.)	1326,59	1326,59	A	0	0,0000%	HEM	ind.obm.	1	1 INJ		1326,59
93	B02BD10	05883	Willfact	plv io 1x1000 IU + 1x10 ml solv. (liek.inj.skl.)	943,17	943,17	A	0	0,0000%	HEM	ind.obm.	1	1 AMP		943,17
94	B02BX04	86037	Nplate	plv iol 1x(250 mcg+0,72 ml solv.)(liek.skl.+napl.inj.striek.)	640,31	640,31	A	0	0,0000%	HEM	ind.obm., ZP	1	1 INJ		640,31
95	B02BX04	86049	Nplate	plv iol 1x(500 mcg+1,2 ml solv.)(liek.skl.+napl.inj.striek.)	1271,59	1271,59	A	0	0,0000%	HEM	ind.obm., ZP	1	1 INJ		1271,59
96	B03AC01	59861	Ferinject	sol iif 1x10 ml	137,02	82,41	AS	54,61	39,8555%			1	1 AMP		82,41
97	B03AC02	07620	Venofer	sol inj 5 x 5 ml/100 mq	78,49	78,49	A	0	0,0000%			5	1 AMP		15,698
98	B03AC02	25761	VENOFER I.V.	sol inj 5x5 ml/100 mq	76,39	76,39	A	0	0,0000%			5	1 INJ		15,278
99	B03XA01	45135	Abseamed 2 000 IU/1 ml injekčný roztok v naplnenej injekčnej striekačke	sol inj 6x1,0 ml	89,39	89,39	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	12	1 KU		7,44916667
100	B03XA01	45137	Abseamed 3 000 IU/0,3 ml injekčný roztok v naplnenej injekčnej striekačke	sol inj 6x0,3 ml	134,77	134,77	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	18	1 KU		7,48722222
101	B03XA01	45139	Abseamed 4 000 IU/0,4 ml injekčný roztok v naplnenej injekčnej striekačke	sol inj 6x0,4 ml	178,36	178,36	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	24	1 KU		7,43166667
102	B03XA01	45141	Abseamed 5 000 IU/0,5 ml injekčný roztok v naplnenej injekčnej striekačke	sol inj 6x0,5 ml	227,47	227,47	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	30	1 KU		7,58233333
103	B03XA01	45143	Abseamed 6 000 IU/0,6 ml injekčný roztok v naplnenej injekčnej striekačke	sol inj 6x0,6 ml	271,85	271,85	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	36	1 KU		7,55138889
104	B03XA01	28689	NEORECORMON 2000 IU	sol inj 6x 0,3 ml/2000 IU (predp.inj.striek.)	95,64	95,64	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	12	1 KU		7,97
105	B03XA01	14548	NEORECORMON 3000 IU	sol inj 6x 0,3 ml/3000 IU (predp.inj.striek.)	143,46	143,46	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	18	1 KU		7,97
106	B03XA01	06221	NEORECORMON 4000 IU	sol inj 6x0,3 ml/4000 IU(predp.inj.striek.)	191,28	191,28	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	24	1 KU		7,97
107	B03XA01	28690	NEORECORMON 5000 IU	sol inj 6x 0,3 ml/5000 IU (predp.inj.striek.)	239,1	239,1	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	30	1 KU		7,97
108	B03XA01	41488	NEORECORMON 6000 IU	sol inj 6x0,3 ml/6000 IU(predp.inj.striek.)	286,92	286,92	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	36	1 KU		7,97
109	B03XA01	47939	Retacrit	sol inj 6x0,3 ml/1000 IU	26,09	26,09	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	6	1 KU		4,34833333
110	B03XA01	45133	Abseamed 1 000 IU/0,5 ml injekčný roztok v naplnenej injekčnej striekačke	sol inj 6x0,5 ml	47,56	26,1	AS	21,46	45,1220%	HEM, NEF, ONK, PED	ind.obm.	6	1 KU		4,35
111	B03XA01	45145	Abseamed 8 000 IU/0,8 ml injekčný roztok v naplnenej injekčnej striekačke	sol inj 6x0,8 ml	361,7	232,56	AS	129,14	35,7036%	HEM, NEF, ONK, PED	ind.obm.	48	1 KU		4,845
112	B03XA02	40999	ARANESP 10 µg	sol inj 1x0,4 ml (predpl. skl. striek.- bez blistra)	20,47	20,47	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	10	1MCG		2,047
113	B03XA02	76249	Aranesp 100 mcg	sol inj 1x0,5 ml/100 mcg (napl. skl.striek.+ kryt ihly - blistr.bal.)	187,8	187,8	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	100	1MCG		1,878
114	B03XA02	76210	Aranesp 20 mcg	sol inj 1x0,5 ml/20 mcg (napl. skl.striek.+ kryt ihly - blistr.bal.)	40,93	40,93	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	20	1MCG		2,0465
115	B03XA02	76212	Aranesp 30 mcg	sol inj 1x0,3 ml/30 mcg (napl. skl.striek.+ kryt ihly - blistr.bal.)	59,53	59,53	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	30	1MCG		1,98433333
116	B03XA02	76214	Aranesp 40 mcg	sol inj 1x0,4 ml/40 mcg (napl. skl.striek.+ kryt ihly - blistr.bal.)	77,92	77,92	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	40	1MCG		1,948
117	B03XA02	76216	Aranesp 50 mcg	sol inj 1x0,5 ml/50 mcg (napl. skl.striek.+ kryt ihly - blistr.bal.)	96,29	96,29	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	50	1MCG		1,9258
118	B03XA02	76238	Aranesp 60 mcg	sol inj 1x0,3 ml/60 mcg (napl. skl.striek.+ kryt ihly - blistr.bal.)	114,58	114,58	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	60	1MCG		1,90966667
119	B03XA02	76247	Aranesp 80 mcg	sol inj 1x0,4 ml/80 mcg (napl. skl.striek.+ kryt ihly - blistr.bal.)	151,21	151,21	A	0	0,0000%	HEM, NEF, ONK, PED	ind.obm.	80	1MCG		1,890125
120	B03XA03	44660	MIRCERA 100 mcg/0,3 ml	sol inj 1x0,3 ml/100 mcg (napl. inj. striek.)	205,06	205,06	A	0	0,0000%	HEM, NEF	ind.obm.	100	1MCG		2,0506
121	B03XA03	53301	MIRCERA 120 mcg/0,3 ml	sol inj 1x0,3 ml/120 mcg (napl. inj. striek.)	245,1	245,1	A	0	0,0000%	HEM, NEF	ind.obm.	120	1MCG		2,0425
122	B03XA03	44661	MIRCERA 150 mcg/0,3 ml	sol inj 1x0,3 ml/150 mcg (napl. inj. striek.)	305,14	305,14	A	0	0,0000%	HEM, NEF	ind.obm.	150	1MCG		2,03426667
123	B03XA03	44662	MIRCERA 200 mcg/0,3 ml	sol inj 1x0,3 ml/200 mcg (napl. inj. striek.)	398,46	398,46	A	0	0,0000%	HEM, NEF	ind.obm.	200	1MCG		1,9923
124	B03XA03	44663	MIRCERA 250 mcg/0,3 ml	sol inj 1x0,3 ml/250 mcg (napl. inj. striek.)	484,74	484,74	A	0	0,0000%	HEM, NEF	ind.obm.	250	1MCG		1,93896

125	B03XA03	53298	MIRCERA 30 mcg/0,3 ml	sol inj 1x0,3 ml/30 mcg (napl. inj. striek.)	64,2	64,2	A	0	0,0000%	HEM, NEF	ind.obm.	30	1MCG		2,14
126	B03XA03	44653	MIRCERA 50 mcg/0,3 ml	sol inj 1x0,3 ml/50 mcg (napl. inj. striek.)	104,53	104,53	A	0	0,0000%	HEM, NEF	ind.obm.	50	1MCG		2,0906
127	B03XA03	44654	MIRCERA 75 mcg/0,3 ml	sol inj 1x0,3 ml/75 mcg (napl. inj. striek.)	150,65	150,65	A	0	0,0000%	HEM, NEF	ind.obm.	75	1MCG		2,00866667
128	B05AA01	62471	HUMAN ALBUMIN 20% IMMUNO	sol inf 1x100 ml	76,26	76,26	A	0	0,0000%			1	1 INF		76,26
129	B05AA01	97907	HUMAN ALBUMIN GRIFOLS 5% I.V.	sol inf 1x250 ml	47,68	47,68	A	0	0,0000%			1	1 INF		47,68
130	B05AA01	97908	HUMAN ALBUMIN GRIFOLS 5% I.V.	sol inf 1x500 ml	95,37	95,37	A	0	0,0000%			1	1 INF		95,37
131	B05AA01	62470	HUMAN ALBUMIN 20% IMMUNO	sol inf 1x50 ml	46,15	38,15	AS	8	17,3348%			1	1 INF		38,15
132	B05AA06	27455	Gelofusine	sol inf 10x500 ml (PE fľa.-Ecoflac Plus)	51,1	51,1	A	0	0,0000%			10	1 INF		5,11
133	B05AA06	10440	Gelaspan 4%	sol inf 20x500 ml (vak plast.-Ecobag)	157,31	102,25	AS	55,06	35,0010%			20	1 AMP		5,1125
134	B05AA07	72158	HAES-STERIL 10%	sol inf 1x500 ml (plast)	15,14	15,14	A	0	0,0000%			1	1 INF		15,14
135	B05AA07	37067	Tetraspan 10%	sol inf 20x500 ml (vak)	283,16	283,16	A	0	0,0000%			20	1 INF		14,158
136	B05AA07	37061	Tetraspan 6%	sol inf 20x500 ml (vak)	214,4	214,4	A	0	0,0000%			20	1 INF		10,72
137	B05AA07	95308	HyperHAES	sol inf 1x250 ml	17,26	5,36	AS	11,9	68,9455%			1	1 INF		5,36
138	B05AA07	52566	PlasmaVolume Redibag	sol inf 10x500 ml	136,4	107,22	AS	29,18	21,3930%			10	1 INF		10,722
139	B05AA07	34357	VOLUVEN	sol inf 1x500 ml (PVC)	17,28	10,72	AS	6,56	37,9630%			1	1 INF		10,72
140	B05AA07	34359	VOLUVEN	sol inf 1x500 ml (vak+obal)	14,96	10,72	AS	4,24	28,3422%			1	1 INF		10,72
141	B05BA03	14455	10% GLUKOSE IN WATER FOR INJECTION FRESENIUS	sol inf 1x250 ml (skl.fľa.)	1,07	1,07	A	0	0,0000%			1	1 INF		1,07
142	B05BA03	14368	5% GLUKOSE IN WATER FOR INJECTION FRESENIUS	sol inf 1x250 ml (skl.fľa.)	1,05	1,05	A	0	0,0000%			1	1 INF		1,05
143	B05BA03	97735	GLUCOSE 10%W/V I.V.B.P. BIEFFE	sol inf 1x250 ml (sklo)	1,05	1,05	A	0	0,0000%			1	1 INF		1,05
144	B05BA03	97736	GLUCOSE 10%W/V I.V.B.P.BIEFFE	sol inf 1x500 ml (sklo)	1,31	1,31	A	0	0,0000%			1	1 INF		1,31
145	B05BA03	97738	GLUCOSE 20%W/V I.V.B.P.BIEFFE	sol inf 1x500 ml (sklo)	1,62	1,62	A	0	0,0000%			1	1 INF		1,62
146	B05BA03	97728	GLUCOSE 5%W/V I.V.B.P. BIEFFE	sol inf 1x100 ml (sklo)	0,89	0,89	A	0	0,0000%			1	1 INF		0,89
147	B05BA03	97730	GLUCOSE 5%W/V I.V.B.P. BIEFFE	sol inf 1x500 ml (sklo)	1,23	1,23	A	0	0,0000%			1	1 INF		1,23
148	B05BA03	34273	Glukóza 40 Braun inf.	sol inf 10x500 ml (PE fľa.)	22,24	22,24	A	0	0,0000%			10	1 INF		2,224
149	B05BA03	34254	Glukóza 5 Braun inf.	sol inf 10x500 ml (PE fľa.)	12,55	12,55	A	0	0,0000%			10	1 INF		1,255
150	B05BA03	33635	10% GLUKOSE IN WATER FOR INJECTION FRESENIUS	sol inf 1x500 ml (LDPE fľa.)	2,12	1,31	AS	0,81	38,2075%			1	1 INF		1,31
151	B05BA03	14470	10% GLUKOSE IN WATER FOR INJECTION FRESENIUS	sol inf 1x500 ml (PP fľa.)	1,55	1,31	AS	0,24	15,4839%			1	1 INF		1,31
152	B05BA03	14473	10% GLUKOSE IN WATER FOR INJECTION FRESENIUS	sol inf 1x500 ml (skl.fľa.)	1,37	1,31	AS	0,06	4,3796%			1	1 INF		1,31
153	B05BA03	33614	5 % GLUCOSE IN WATER FOR INJECTION FRESENIUS	sol inf 1x250 ml (LDPE fľa.)	1,25	1,05	AS	0,2	16,0000%			1	1INF		1,05
154	B05BA03	14356	5% GLUKOSE IN WATER FOR INJECTION FRESENIUS	sol inf 1x100 ml (skl.fľa.)	0,97	0,9	AS	0,07	7,2165%			1	1 INF		0,9
155	B05BA03	33611	5% GLUKOSE IN WATER FOR INJECTION FRESENIUS	sol inf 1x500 ml (LDPE fľa.)	1,55	1,26	AS	0,29	18,7097%			1	1 INF		1,26
156	B05BA03	14383	5% GLUKOSE IN WATER FOR INJECTION FRESENIUS	sol inf 1x500 ml (PP fľa.)	1,46	1,26	AS	0,2	13,6986%			1	1 INF		1,26
157	B05BA03	14386	5% GLUKOSE IN WATER FOR INJECTION FRESENIUS	sol inf 1x500 ml (skl.fľa.)	1,28	1,26	AS	0,02	1,5625%			1	1 INF		1,26
158	B05BA03	97737	GLUCOSE 10%W/V I.V.B.P.BIEFFE	sol inf 1x500 ml (plast)	1,73	1,31	AS	0,42	24,2775%			1	1 INF		1,31
159	B05BA03	97731	GLUCOSE 5%W/V I.V.B.P. BIEFFE	sol inf 1x100 ml (plast)	1,13	0,9	AS	0,23	20,3540%			1	1 INF		0,9
160	B05BA03	97732	GLUCOSE 5%W/V I.V.B.P. BIEFFE	sol inf 1x250 ml (plast)	1,34	1,05	AS	0,29	21,6418%			1	1 INF		1,05
161	B05BA03	97729	GLUCOSE 5%W/V I.V.B.P. BIEFFE	sol inf 1x250 ml (sklo)	1,07	1,05	AS	0,02	1,8692%			1	1 INF		1,05
162	B05BA03	97733	GLUCOSE 5%W/V I.V.B.P. BIEFFE	sol inf 1x500 ml (plast)	1,62	1,26	AS	0,36	22,2222%			1	1 INF		1,26
163	B05BA03	34261	Glukóza 10 Braun inf.	sol inf 10x500 ml (PE fľa.)	15,45	13,05	AS	2,4	15,5340%			10	1 INF		1,305
164	B05BA03	34268	Glukóza 20 Braun inf.	sol inf 10x500 ml (PE fľa.)	18,28	16,15	AS	2,13	11,6521%			10	1 INF		1,615
165	B05BA03	34253	Glukóza 5 Braun inf.	sol inf 10x250 ml (PE fľa.)	11,63	10,5	AS	1,13	9,7163%			10	1 INF		1,05
166	B05BA03	62376	INFUSIO GLUCOSI 10 IMUNA	sol inf 1x250 ml-skl.f.	1,44	1,08	AS	0,36	25,0000%			1	1 INF		1,08

167	B05BA03	62377	INFUSIO GLUCOSI 10 IMUNA	sol inf 1x500 ml-skl.f.	1,73	1,31	AS	0,42	24,2775%			1	1 INF		1,31
168	B05BA03	18543	INFUSIO GLUCOSI 20 IMUNA	sol inf 1x500 ml-skl.f.	1,91	1,62	AS	0,29	15,1832%			1	1 INF		1,62
169	B05BA03	91657	INFUSIO GLUCOSI 20% INFUSIA	sol inf 1x500 ml (sklo)	2,12	1,62	AS	0,5	23,5849%			1	1 INF		1,62
170	B05BA03	18548	INFUSIO GLUCOSI 40 IMUNA	sol inf 1x500 ml-skl.f.	2,26	2,23	AS	0,03	1,3274%			1	1 INF		2,23
171	B05BA03	93037	INFUSIO GLUCOSI 40% INFUSIA	sol inf 1x500 ml (sklo)	2,44	2,23	AS	0,21	8,6066%			1	1 INF		2,23
172	B05BA03	62370	INFUSIO GLUCOSI 5 IMUNA	sol inf 1x100 ml-skl.f.	1,26	0,9	AS	0,36	28,5714%			1	1 INF		0,9
173	B05BA03	62372	INFUSIO GLUCOSI 5 IMUNA	sol inf 1x250 ml-skl.fl.	1,37	1,05	AS	0,32	23,3577%			1	1 INF		1,05
174	B05BA03	62373	INFUSIO GLUCOSI 5 IMUNA	sol inf 1x500 ml-skl.f.	1,62	1,26	AS	0,36	22,2222%			1	1 INF		1,26
175	B05BB01	13563	0,9% SODIUM CHL.IN W.F.I.FRESENIUS	sol inf 1x100 ml (sklo)	0,89	0,89	A	0	0,0000%			1	1 INF		0,89
176	B05BB01	33596	0,9% SODIUM ChL.IN W.F.I.FRESENIUS	sol inf 1x1000 ml (PE)	2,07	2,07	A	0	0,0000%			1	1 INF		2,07
177	B05BB01	27789	Chlorid sodný 0,9% Braun Injekčný roztok Compound Sodium Lactate Ringer-Lactat (PE)	sol inj 20x10 ml (PE amp.)	5,87	5,87	A	0	0,0000%			20	1 INF		0,2935
178	B05BB01	33636		sol inf 10x500 ml	19,73	19,73	A	0	0,0000%			10	1 INF		1,973
179	B05BB01	99170	INFUSIO RINGERI IMUNA	sol inf 1x500 ml-skl.fl.	1,52	1,52	A	0	0,0000%			1	1 INF		1,52
180	B05BB01	33976	Ringer's Braun Injection (PL.)	sol inf 10x500ml	15,21	15,21	A	0	0,0000%			10	1 INF		1,521
181	B05BB01	97748	SODIUM CHLORIDE 0,9%W/V I.V. INF	sol inf 1x100 ml (sklo)	0,89	0,89	A	0	0,0000%			1	1 INF		0,89
182	B05BB01	97749	SODIUM CHLORIDE 0,9%W/V I.V. INF	sol inf 1x250 ml (sklo)	0,95	0,95	A	0	0,0000%			1	1 INF		0,95
183	B05BB01	97750	SODIUM CHLORIDE 0,9%W/V I.V. INF B	sol inf 1x500 ml (sklo)	1,13	1,13	A	0	0,0000%			1	1 INF		1,13
184	B05BB01	37743	0,9 % SODIUM CHLORIDE IN WATER FOR INJECTION „FRESENIUS“	sol inf 1x100 ml (LDPE fľa.)	1,15	0,89	AS	0,26	22,6087%			1	1 INF		0,89
185	B05BB01	33593	0,9% SODIUM ChL.IN W.F.I.FRESENIUS	sol inf 1x250 ml (PE)	1,29	0,95	AS	0,34	26,3566%			1	1 INF		0,95
186	B05BB01	33590	0,9% SODIUM ChL.IN W.F.I.FRESENIUS	sol inf 1x500 ml (PE)	1,34	1,15	AS	0,19	14,1791%			1	1 INF		1,15
187	B05BB01	13602	0,9% SODIUM CHL.IN W.F.I.FRESENIUS	sol inf 1x500 ml (pp)	1,49	1,15	AS	0,34	22,8188%			1	1 INF		1,15
188	B05BB01	13599	0,9% SODIUM ChL.IN W.F.I.FRESENIUS	sol inf 1x500 ml (sklo)	1,23	1,15	AS	0,08	6,5041%			1	1 INF		1,15
189	B05BB01	13584	0,9% SODIUM CHL.IN.W.F.I.FRESENIUS	sol inf 1x250 ml (sklo)	1,08	0,95	AS	0,13	12,0370%			1	1 INF		0,95
190	B05BB01	13907	Chlorid sodný 0,9 % Braun Infúzny Intravenózný roztok	sol inf 10x1000 ml (PE obal)	23,93	21	AS	2,93	12,2440%			10	1 INF		2,1
191	B05BB01	13897	Chlorid sodný 0,9 % Braun Infúzny Intravenózný roztok	sol inf 10x250 ml (PE obal)	13,07	9,5	AS	3,57	27,3145%			10	1 INF		0,95
192	B05BB01	13902	Chlorid sodný 0,9 % Braun Infúzny Intravenózný roztok	sol inf 10x500 ml (PE obal)	13,84	11,5	AS	2,34	16,9075%			10	1 INF		1,15
193	B05BB01	13892	Chlorid sodný 0,9 % Braun Infúzny Intravenózný roztok	sol inf 20x100 ml (PE obal)	19,59	17,8	AS	1,79	9,1373%			20	1 INF		0,89
194	B05BB01	37985	HARTMANN'S SOLUTION BP FRESENIUS	sol inf 1 x 500 ml (LDPE fľa.)	2,33	1,98	AS	0,35	15,0215%			1	1 INF		1,98
195	B05BB01	62326	INFUSIO NATR.CHLOR.ISOT.IMUNA	sol inf 1x100 ml-skl.f.	1,31	0,89	AS	0,42	32,0611%			1	1 INF		0,89
196	B05BB01	62328	INFUSIO NATR.CHLOR.ISOT.IMUNA	sol inf 1x250 ml-skl.f.	1,29	0,95	AS	0,34	26,3566%			1	1 INF		0,95
197	B05BB01	62329	INFUSIO NATR.CHLOR.ISOT.IMUNA	sol inf 1x500 ml-skl.f.	1,47	1,15	AS	0,32	21,7687%			1	1 INF		1,15
198	B05BB01	00516	NATRIUM CHLORATUM BIOTIKA ISOT.	sol inj 10x10 ml	4,55	2,94	AS	1,61	35,3846%			10	1 INF		0,294
199	B05BB01	00514	NATRIUM CHLORATUM BIOTIKA ISOT.	sol inj 10x5 ml	4,07	1,47	AS	2,6	63,8821%			10	1 INF		0,147
200	B05BB01	37997	Ringer's injection „Fresenius“,	sol inf 1x500 ml (LDPE fľa.),	2,36	1,55	AS	0,81	34,3220%			1	1 INF		1,55
201	B05BB01	97751	SODIUM CHLORIDE 0,9%W/V I.V. INF	sol inf 1x100 ml (plast)	1,2	0,89	AS	0,31	25,8333%			1	1 INF		0,89
202	B05BB01	97752	SODIUM CHLORIDE 0,9%W/V I.V. INF	sol inf 1x250 ml (plast)	1,42	0,95	AS	0,47	33,0986%			1	1 INF		0,95
203	B05BB01	97753	SODIUM CHLORIDE 0,9%W/V I.V. INF	sol inf 1x500 ml (plast)	1,68	1,15	AS	0,53	31,5476%			1	1 INF		1,15
204	B05BC01	90530	INFUSIO MANNITOLI IMUNA 10%	sol inf 1x250 ml-skl.f.	1,97	1,97	A	0	0,0000%			1	1 INF		1,97

205	B05XA01	18346	INFUSIO KALII CHLORATI CONC.	sol inf 1x100 ml	1,46	1,46	A	0	0,0000%			1	1 INF		1,46
206	B05XA02	33833	Hydrogenuhlčitan sodný 4,2% (w/v) - BRAUN	sol inf 10x250 ml	31,45	31,45	A	0	0,0000%			10	1 INF		3,145
207	C01BC03	08151	Propanorm 35 mg/10 ml	sol inj 10x10 ml (amp.skl.)	5,41	5,41	A	0	0,0000%			10	1 INF		0,541
208	C01BC03	90995	RYTMONORM injekcie	sol inj 5x20 ml/70 mg	6,76	5,41	AS	1,35	19,9704%			5	1 INJ		1,082
209	C01BD01	80155	CORDARONE	sol inj 6x3 ml/150 mg	3,14	3,14	A	0	0,0000%			6	1 INJ		0,52333333
210	C01BD01	96600	SEDACORON	sol inj 5x3 ml/150 mg	2,62	2,62	A	0	0,0000%			5	1 INJ		0,524
211	C01BG11	23386	BRINAVESS 20 mg/ml	con inf 1x25 ml/500 mg	449,61	449,61	A	0	0,0000%	KAR	ind.obm.	1	1 INF		449,61
212	C01CA03	00536	NORADRENALIN LÉČIVA	sol inj 5x1 ml 1 mg	6,29	6,29	A	0	0,0000%			5	1 INJ		1,258
213	C01CA04	04380	TENSAMIN	sol inj 10x5 ml	23,25	23,25	A	0	0,0000%			10	1 INJ		2,325
214	C01CA24	00362	ADRENALIN LÉČIVA	sol inj 5x1 ml/1 mg	4,64	4,64	A	0	0,0000%			5	1 INJ		0,928
215	C01EA01	92305	ALPROSTAN	con inf 10x0,2 ml	235,75	235,75	A	0	0,0000%	ANG, CCH, CHI, KAR	ind.obm.	10	1 INF		23,575
216	C01EA01	44168	ALPROSTAPINT 20 ug/ ml	con inf 5x1 ml/20 ug	87,14	87,14	A	0	0,0000%	ANG, CCH, CHI, KAR	ind.obm.	5	1 INF		17,428
217	C01EA01	91731	PROSTAVASIN	plv ifo 10x5 ml	170,93	170,93	A	0	0,0000%	ANG, CCH, CHI, KAR	ind.obm.	10	1 INF		17,093
218	C03CA01	99333	FUROSEMID BIOTIKA FORTE	sol inj 10x10 ml/125 mg	10,25	10,25	A	0	0,0000%			10	1 INJ		1,025
219	G02CX01	14920	TRACTOCILE	sol inj 1x0,9 ml	30,69	30,69	A	0	0,0000%	GYN	ind.obm.	1	1 INJ		30,69
220	G02CX01	14921	TRACTOCILE	sol inj 1x5 ml	88,7	88,7	A	0	0,0000%	GYN	ind.obm.	1	1 INJ		88,7
221	H01AC01	28617	GENOTROPIN 12 mg	plv iol 1x12 mg	278,46	278,46	A	0	0,0000%	END, ENP	ind.obm., ZP	1	1 INJ		278,46
222	H01AC01	05886	GENOTROPIN 12 mg	plv iol 1x12 mg (náplň inj.skl.dvojkom.+pero GoQuick)	278,46	278,46	A	0	0,0000%	END, ENP	ind.obm., ZP	1	1 INJ		278,46
223	H01AC01	28618	GENOTROPIN 12 mg	plv iol 5x12 mg	1392,3	1392,3	A	0	0,0000%	END, ENP	ind.obm., ZP	5	1 INJ		278,46
224	H01AC01	05887	GENOTROPIN 12 mg	plv iol 5x12 mg (náplň inj.skl.dvojkom.+pero GoQuick)	1392,3	1392,3	A	0	0,0000%	END, ENP	ind.obm., ZP	5	1 INJ		278,46
225	H01AC01	28613	GENOTROPIN 5,3 mg	plv iol 1x5,3 mg	123,76	123,76	A	0	0,0000%	END, ENP	ind.obm., ZP	1	1 INJ		123,76
226	H01AC01	05884	GENOTROPIN 5,3 mg	plv iol 1x5,3 mg (náplň inj.skl.dvojkom.+pero GoQuick)	123,76	123,76	A	0	0,0000%	END, ENP	ind.obm., ZP	1	1 INJ		123,76
227	H01AC01	28614	GENOTROPIN 5,3 mg	plv iol 5x5,3 mg	618,8	618,8	A	0	0,0000%	END, ENP	ind.obm., ZP	5	1 INJ		123,76
228	H01AC01	05885	GENOTROPIN 5,3 mg	plv iol 5x5,3 mg (náplň inj.skl.dvojkom.+pero GoQuick)	618,8	618,8	A	0	0,0000%	END, ENP	ind.obm., ZP	5	1 INJ		123,76
229	H01AC01	24791	HUMATROPE 36 UT (12 mg)	plv iol 36 UT+sol.	270,66	270,66	A	0	0,0000%	END, ENP	ind.obm., ZP	1	1 INJ		270,66
230	H01AC01	45339	Omnitrope	sol inj 1x1,5 ml (skl.náplň) (6,7 mg/1 ml)	179,69	179,69	A	0	0,0000%	END, ENP	ind.obm., ZP	1	1 INJ		179,69
231	H01AC01	24788	HUMATROPE 18 UT (6 mg)	plv iol 18 UT+sol.	142,69	139,23	AS	3,46	2,4248%	END, ENP	ind.obm., ZP	1	1 INJ		139,23
232	H01AC01	01165	NORDITROPIN SIMPLEX 10MG/1,5ML	sol inj 1x1,5 ml/10 mg	295,59	232,05	AS	63,54	21,4960%	END, ENP	ind.obm., ZP	1	1 INJ		232,05
233	H01AC01	40799	NutropinAq	sol inj 1x2 ml (skl. náplň)	245,94	232,05	AS	13,89	5,6477%	END, ENP	ind.obm., ZP	1	1 INJ		232,05
234	H01AC01	40800	NutropinAq	sol inj 3x2 ml (náplne)	799,44	696,15	AS	103,29	12,9203%	END, ENP	ind.obm., ZP	3	1 INJ		232,05
235	H01AC01	01932	Saizen 5,83 mg/ ml injekčný roztok	sol inj 1x1,03 ml/6 mg (náplň.skl.)	154,12	139,23	AS	14,89	9,6613%	END, ENP	ind.obm., ZP	1	1 INJ		139,23
236	H01AC01	01936	Saizen 8 mg/ ml injekčný roztok	sol inj 1x1,50 ml/12 mg (náplň.skl.)	303,76	278,46	AS	25,3	8,3289%	END, ENP	ind.obm., ZP	1	1 INJ		278,46
237	H01AC01	01938	Saizen 8 mg/ ml injekčný roztok	sol inj 1x2,50 ml/20 mg (náplň.skl.)	502,5	464,1	AS	38,4	7,6418%	END, ENP	ind.obm., ZP	1	1 INJ		464,1
238	H01AC01	64588	Saizen 8mg(24IU)	plv iol 1x8 mg+sol.	193,67	185,64	AS	8,03	4,1462%	END, ENP	ind.obm., ZP	1	1 INJ		185,64
239	H01AC01	47687	Zomacton 10 mg	plv iol 1x10 mg+solv	283,26	232,05	AS	51,21	18,0788%	END, ENP	ind.obm., ZP	1	1 INJ		232,05
240	H01AC01	89093	ZOMACTON 4 mg	plv iol 1x12,96 ut+sol.	110,85	92,82	AS	18,03	16,2652%	END, ENP	ind.obm., ZP	1	1 INJ		92,82
241	H01AC01	26016	ZOMACTON 4 mg	plv iol 5x12,96 ut+sol.	681,08	501,23	AS	179,85	26,4066%	END, ENP	ind.obm., ZP	5	1 INJ		100,246
242	H02AB02	84090	DEXAMED	inj 10x2 ml/8 mg	4,7	4,7	A	0	0,0000%			10	1 INJ		0,47
243	H02AB02	27534	DEXA-RATIOPHARM 4	inj 3x1 ml/4 mg	2,36	2,36	A	0	0,0000%			3	1 INJ		0,78666667
244	H05BX02	41786	ZEMPLAR 5 µg/ml	sol inj 5x1 ml (skl. amp.) (5 µg/ ml)	97,77	97,77	A	0	0,0000%	NEF		5	1 INJ		19,554
245	H05BX02	41787	ZEMPLAR 5 µg/ml	sol inj 5x2 ml (skl. amp.) (5 µg/ ml)	195,54	195,54	A	0	0,0000%	NEF		5	1 INJ		39,108
246	J01CR04	31791	Ampisulcillin 1,5g	plv ino 10x1,5 g	25,74	25,74	A	0	0,0000%			10	1 INJ		2,574
247	J01DD04	31789	Tercef 1g	plo iif 5x1g	21,37	21,37	A	0	0,0000%	INF	ind.obm.	5	1 INJ		4,274
248	J06AA06	42843	FAVIRAB	sol inj 1x5 ml	85,72	85,72	A	0	0,0000%	INF	ind.obm.	1	1 INJ		85,72
249	J06BB01	91630	IGAMAD 1500 I.U.	sol inj 1500 I.U./2 ml	54,89	54,89	A	0	0,0000%			1	1 INJ		54,89
250	J06BB01	50053	Rhesonativ	sol inj 1x2 ml/1250	48,17	48,17	A	0	0,0000%			1	1 INJ		48,17
251	J06BB01	46594	Rhophylac 300 mikrogramov/2 ml	sol inj 1 x 2 ml/300 ug + ihla	52,9	52,9	A	0	0,0000%			1	1 INJ		52,9

252	J06BB02	57804	Pasteurised Hum.Antitet.lq.Grifols	sol inj 250 IU/2 ml+str.	12,04	12,04	A	0	0,0000%			1	1 INJ		12,04
253	J06BB02	57805	Pasteurised Hum.Antitet.lq.Grifols	sol inj 500 IU/2 ml+str.	21,2	21,2	A	0	0,0000%			1	1 INJ		21,2
254	J06BB04	57419	IGANTIBE 200 IU/ml	sol inj 1x3 ml/600 IU (amp.skl.)	99,24	99,24	A	0	0,0000%			3	1dávka=1ML		33,08
255	J06BB04	57420	IGANTIBE 200 IU/ml	sol inj 1x5 ml/1000 IU (amp.skl.)	161,71	161,71	A	0	0,0000%			5	1dávka=1ML		32,342
256	J06BB16	02143	Synagis 100MG	plv iol 1x100 mg+solv.	914,7	914,7	A	0	0,0000%	KAR, LRN, TRN	ind.obm., ZP	1	1 INJ		914,7
257	J06BB16	02106	SYNAGIS 50 mg	plv iol 1x50 mg+sol	553,86	553,86	A	0	0,0000%	KAR, LRN, TRN	ind.obm., ZP	1	1 INJ		553,86
258	J07AM01	83443	TETAVAX	sus inj 1x0,5 ml (str.)	4,22	4,22	A	0	0,0000%		ind.obm.	1	1 INJ		4,22
259	J07AN01	91324	BCG VACCINE SSI	plv iul 10+10 solv.	60,59	60,59	A	0	0,0000%	TRN		100	1dávka=0,1ML		0,6059
260	J07AN01	91323	BCG VACCINE SSI	plv iul 5+5 solv.	64,3	64,3	A	0	0,0000%	TRN		50	1dávka=0,1ML		1,286
261	J07BC01	42652	FENDRIX	sus inj 1x0,5 ml	55,78	55,78	A	0	0,0000%	NEF	ind.obm.	1	1 INJ		55,78
262	L01AA01	87128	ENDOXAN 1 g	plv ino 1x1000 mg	14,67	14,67	A	0	0,0000%			1	1 INJ		14,67
263	L01AA01	93678	ENDOXAN 200 mg	plv ino 10x200 mg	30,16	30,16	A	0	0,0000%			10	1 INJ		3,016
264	L01AA01	87127	ENDOXAN 500 mg	plv ino 1x500 mg	7,62	7,62	A	0	0,0000%			1	1 INJ		7,62
265	L01AA06	70468	HOLOXAN 1 g	plv ifo 1x1 g	38,65	38,65	A	0	0,0000%	HEM, ONK		1	1 INJ		38,65
266	L01AA06	70469	HOLOXAN 2 g	plv ifo 1x2 g	72,02	72,02	A	0	0,0000%	HEM, ONK		1	1 INJ		72,02
267	L01AA09	08143	Levact 2,5 mg/ml	plc ifo 20x25 mg (liek.inj.skl.hnedá)	1613,1	1613,1	A	0	0,0000%	HEM, ONK	ind.obm., ZP	20	1 AMP		80,655
268	L01AA09	08144	Levact 2,5 mg/ml	plc ifo 5x100 mg (liek.inj.skl.hnedá)	1613,1	1613,1	A	0	0,0000%	HEM, ONK	ind.obm., ZP	5	1 AMP		322,62
269	L01AA09	08141	Levact 2,5 mg/ml	plc ifo 5x25 mg (liek.inj.skl.hnedá)	409,3	403,28	AS	6,02	1,4708%	HEM, ONK	ind.obm., ZP	5	1 AMP		80,656
270	L01AD05	55407	MUSTOPHORAN	plv fol 1x208 mg+4 ml	291,38	291,38	A	0	0,0000%	HEM, ONK	ind.obm.	1	1 INJ		291,38
271	L01BA04	41437	ALIMTA	plc ifo 1x500 mg	1236,15	1236,15	A	0	0,0000%	ONK	ind.obm., ZP	1	1 INF		1236,15
272	L01BA04	46538	ALIMTA 100 mg prášok na infúzny koncentrát	pls ifo 1 x 100 mg	262,42	262,42	A	0	0,0000%	ONK	ind.obm., ZP	1	1INF	Z	262,42
273	L01BB04	31740	LITAK 10 Solution	sol inj 1x5 ml	390,55	390,55	A	0	0,0000%			1	1 INJ		390,55
274	L01BB04	31741	LITAK 10 Solution	sol inj 5x5 ml	1759,38	1759,38	A	0	0,0000%			5	1 INJ		351,876
275	L01BB05	52466	Fludarabin Ebewe 25 mg/ ml	con iif 1x2 ml/50 mg	143,5	143,5	A	0	0,0000%	HEM, ONK		1	1 INJ		143,5
276	L01BC01	99483	ALEXAN (V INJ.LIEK.)	sol inj 10x5 ml/100 mg	23,99	23,99	A	0	0,0000%	HEM, ONK		10	1 INJ		2,399
277	L01BC02	28055	5-FLUOROURACIL 'EBEWE' 1000MG	sol inf 1x20 ml (i.l.)	8,39	8,39	A	0	0,0000%	DER, GER, INT, KLF, ONK, OPH		1	1 INF		8,39
278	L01BC02	28054	5-FLUOROURACIL 'EBEWE' 500 MG	sol inf 1x10 ml (i.l.)	4,2	4,2	A	0	0,0000%	DER, GER, INT, KLF, ONK, OPH		1	1 INF		4,2
279	L01BC02	28056	5-FLUOROURACIL 'EBEWE' 5000MG	sol inf 1x100 ml(i.l.)	33,37	33,37	A	0	0,0000%	DER, GER, INT, KLF, ONK, OPH		1	1 INF		33,37
280	L01BC02	05192	Fluorouracil Accord 50 mg/ml injekčný a infúzny roztok	sol iif 1x10 ml/500 mg (liek.inj.skl.)	3,78	3,78	A	0	0,0000%	DER, GER, INT, KLF, ONK, OPH		1	1 AMP		3,78
281	L01BC02	05193	Fluorouracil Accord 50 mg/ml injekčný a infúzny roztok	sol iif 1x20 ml/1000 mg (liek.inj.skl.)	7,55	7,55	A	0	0,0000%	DER, GER, INT, KLF, ONK, OPH		1	1 AMP		7,55
282	L01BC02	05191	Fluorouracil Accord 50 mg/ml injekčný a infúzny roztok	sol iif 1x5 ml/250 mg (liek.inj.skl.)	1,89	1,89	A	0	0,0000%	DER, GER, INT, KLF, ONK, OPH		1	1 AMP		1,89
283	L01BC05	51256	CITEGIN 1 g	plv ifo 1x1 g	58,51	58,51	A	0	0,0000%	HEM, ONK		1	1 INF		58,51
284	L01BC05	51255	CITEGIN 200 mg	plv ifo 1x200 mg	12,7	12,7	A	0	0,0000%	HEM, ONK		1	1 INF		12,7
285	L01BC05	79325	Gemcirena 38 mg/ml	plv ifo 1 x 1000 mg	58,51	58,51	A	0	0,0000%	HEM, ONK		1	1 INF		58,51
286	L01BC05	79324	Gemcirena 38 mg/ml	plv ifo 1x200 mg	12,7	12,7	A	0	0,0000%	HEM, ONK		1	1 INF		12,7
287	L01BC05	03852	Gemcirena 38 mg/ml prášok na infúzny roztok	plv ifo 1x2000 mg (liek. inj. skl.)	113,34	113,34	A	0	0,0000%	HEM, ONK		1	1 INF		113,34
288	L01BC05	89447	Gemcitabin Actavis 38 mg/ml	plv ifo 1x1 g (liek.inj.skl.)	58,51	58,51	A	0	0,0000%	HEM, ONK		1	1 INF		58,51
289	L01BC05	89448	Gemcitabin Actavis 38 mg/ml	plv ifo 1x2 g (liek.inj.skl.)	113,34	113,34	A	0	0,0000%	HEM, ONK		1	1 INF		113,34
290	L01BC05	76528	Gemcitabin Actavis 38 mg/ml	plv ifo 1x200 mg (liek.inj.skl.)	11,7	11,7	A	0	0,0000%	HEM, ONK		1	1 INF		11,7
291	L01BC05	76542	Gemcitabin Mylan 200mg	plv ifo 1x200mg	12,7	12,7	A	0	0,0000%	HEM, ONK		1	1 INF		12,7
292	L01BC05	00538	Gemcitabin Mylan 40 mg/ml infúzny koncentrát	con inf 1x25 ml/1 g (liek.inj.skl.)	63,48	63,48	A	0	0,0000%	HEM, ONK		1	1 INF		63,48
293	L01BC05	00534	Gemcitabin Mylan 40 mg/ml infúzny koncentrát	con inf 1x5 ml/200 mg (liek.inj.skl.)	12,7	12,7	A	0	0,0000%	HEM, ONK		1	1 INF		12,7
294	L01BC05	51187	Gemcitabin STADA 1 g	plv ifo 1 x 1 g	63,48	63,48	A	0	0,0000%	HEM, ONK		1	1 INF		63,48
295	L01BC05	46699	Gemcitabine Hospira 2 g prášok na infúzny roztok	plv ifo 1x2g	137	137	A	0	0,0000%	HEM, ONK		1	1 INF		137
296	L01BC05	07374	Gemcitabine Hospira 38 mg/ml infúzny koncentrát	con inf 1x26,3 ml/1 g (liek.inj.skl.)	58,51	58,51	A	0	0,0000%	HEM, ONK		1	1 INF		58,51
297	L01BC05	07375	Gemcitabine Hospira 38 mg/ml infúzny koncentrát	con inf 1x52,6 ml/2 g (liek.inj.skl.)	113,34	113,34	A	0	0,0000%	HEM, ONK		1	1 INF		113,34
298	L01BC05	75996	Gemcitabine medac 38 mg/ml prášok na infúzny roztok	plv ifo 1x1000 mg (liek.inj.skl.)	58,51	58,51	A	0	0,0000%	HEM, ONK		1	1 INF		58,51
299	L01BC05	76001	Gemcitabine medac 38 mg/ml prášok na infúzny roztok	plv ifo 1x1500 mg (liek.inj.skl.)	101,79	101,79	A	0	0,0000%	HEM, ONK		1	1 INF		101,79

300	L01BC05	75989	Gemcitabine medac 38 mg/ml prášok na infúzny roztok	plv ifo 1x200 mg (liek.inj.skl.)	12,7	12,7	A	0	0,0000%	HEM, ONK		1	1 INF	12,7
301	L01BC05	85896	Gemliquid 10 mg/ml	con inf 1x100 ml/1000 mg (liek.inj.skl.)	58,51	58,51	A	0	0,0000%	HEM, ONK		1	1 INF	58,51
302	L01BC05	85883	Gemliquid 10 mg/ml	con inf x20 ml/200 mg (liek.inj.skl.)	11,7	11,7	A	0	0,0000%	HEM, ONK		1	1 INF	11,7
303	L01BC05	02131	Gemliquid 40 mg/ml con inf	con inf 1x25 ml/1000 mg (liek.inj.skl.+ochr.viečko Onco-Safe)	58,51	58,51	A	0	0,0000%	HEM, ONK		1	1 INF	58,51
304	L01BC05	02113	Gemliquid 40 mg/ml con inf	con inf 1x5 ml/200 mg (liek.inj.skl.)	11,7	11,7	A	0	0,0000%	HEM, ONK		1	1 INF	11,7
305	L01BC05	82624	GEMSTAD	con inf 1x26,3 ml/1000 mg	58,51	58,51	A	0	0,0000%	HEM, ONK		1	1 INF	58,51
306	L01BC05	82623	GEMSTAD	con inf 1x5,26 ml/200 mg	12,7	12,7	A	0	0,0000%	HEM, ONK		1	1 INF	12,7
307	L01BC05	65641	Acytabin 1 g	plv ifo 1 x 1 g	68,54	64	AS	4,54	6,6239%	HEM, ONK		1	1 INF	64
308	L01BC05	65642	Acytabin 200 mg	plv ifo 1x200 mg	13,7	12,8	AS	0,9	6,5693%	HEM, ONK		1	1 INF	12,8
309	L01BC05	76549	Gemcitabin Mylan 1g	plv ifo 1x1g	65	64	AS	1	1,5385%	HEM, ONK		1	1 INF	64
310	L01BC05	51188	Gemcitabin STADA 200 mg	plv ifo 1 x 200 mg	14,06	12,8	AS	1,26	8,9616%	HEM, ONK		1	1 INF	12,8
311	L01BC05	88157	Gemcitabine Accord 1g	plc ifo 1x1g (liek.skl.)	68,6	64	AS	4,6	6,7055%	HEM, ONK		1	1 INF	64
312	L01BC05	88155	Gemcitabine Accord 200mg	plv ifo 1x200mg (liek.skl.)	13,71	12,8	AS	0,91	6,6375%	HEM, ONK		1	1 INF	12,8
313	L01BC05	83009	Gemcitabine Hikma 1 g	plv ifo 1x1 g (liek.inj.skl.)	120	64	AS	56	46,6667%	HEM, ONK		1	1 INF	64
314	L01BC05	83010	Gemcitabine Hikma 1 g	plv ifo 5x1 g (liek.inj.skl.)	600	320	AS	280	46,6667%	HEM, ONK		5	1 INF	64
315	L01BC05	83003	Gemcitabine Hikma 200 mg	plv ifo 1x200 mg (liek.inj.skl.)	23,99	12,8	AS	11,19	46,6444%	HEM, ONK		1	1 INF	12,8
316	L01BC05	83008	Gemcitabine Hikma 200 mg	plv ifo 5x200 mg (liek.inj.skl.)	120	64	AS	56	46,6667%	HEM, ONK		5	1 INF	12,8
317	L01BC05	46697	Gemcitabine Hospira 1g prášok na infúzny roztok	plv ifo 1x1g	68,5	64	AS	4,5	6,5693%	HEM, ONK		1	1 INF	64
318	L01BC05	46695	Gemcitabine Hospira 200 mg prášok na infúzny roztok	plv ifo 1x200 mg	13,7	12,8	AS	0,9	6,5693%	HEM, ONK		1	1 INF	12,8
319	L01BC05	07373	Gemcitabine Hospira 38 mg/ml infúzny koncentrát	con inf 1x5,3 ml/200 mg (liek.inj.skl.)	13,65	12,8	AS	0,85	6,2271%	HEM, ONK		1	1 INF	12,8
320	L01BC05	20761	Gemcitabine Medico Uno 1 g	plv ifo 1x1g (liek.skl.)	68,69	64	AS	4,69	6,8278%	HEM, ONK		1	1 INF	64
321	L01BC05	20760	Gemcitabine Medico Uno 200 mg	plv ifo 1x200 mg (liek.skl.)	13,74	12,8	AS	0,94	6,8413%	HEM, ONK		1	1 INF	12,8
322	L01BC05	84137	Gemcitabine Vipfarm 1 g	plv ifo 1x1 g (liek.inj.skl.)	65,85	64	AS	1,85	2,8094%	HEM, ONK		1	1 INF	64
323	L01BC05	84136	Gemcitabine Vipfarm 200 mg	plv ifo 1x200 mg (liek.inj.skl.)	15,26	12,8	AS	2,46	16,1206%	HEM, ONK		1	1 INF	12,8
324	L01BC05	84336	GEMZAR 1GM	plv ifo 1x1 g	120	64	AS	56	46,6667%	HEM, ONK		1	1 INF	64
325	L01BC05	84335	GEMZAR 200MG	plv ifo 1x200 mg	23,99	12,8	AS	11,19	46,6444%	HEM, ONK		1	1 INF	12,8
326	L01BC07	64369	Vidaza	plv inu 1x100 mg	408,33	408,33	A	0	0,0000%	HEM, ONK	ind.obm., ZP	1	1 INJ	408,33
327	L01CA01	31134	VINBLASTIN RICHTER 5 mg	plv iol 10x5 mg+5 ml sol.	60,46	60,46	A	0	0,0000%	HEM, ONK		10	1 INJ	6,046
328	L01CA02	31251	VINCRISTIN LIQUID-RICHTER 1MG	sol inj 5x1 ml/1 mg	45,97	45,97	A	0	0,0000%	HEM, ONK		5	1 INJ	9,194
329	L01CA04	98203	NAVELBINE	con inf 10x5 ml/50 mg	1059,79	1059,79	A	0	0,0000%	HEM, ONK		10	1 INJ	105,979
330	L01CA04	35252	Navelbine 10mg	con inf 1x1ml/10mg	21,2	21,2	A	0	0,0000%	HEM, ONK		1	1 INF	21,2
331	L01CA04	35253	Navelbine 50mg	con inf 1x5ml/50mg	105,98	105,98	A	0	0,0000%	HEM, ONK		1	1 INF	105,98
332	L01CA04	23978	Navirel	con inf 1x1 ml/10 mg (liek.inj.skl.)	17,93	17,93	A	0	0,0000%	HEM, ONK		1	1 INF	17,93
333	L01CA04	23977	Navirel	con inf 1x5 ml/50 mg (liek.inj.skl.)	89,71	89,71	A	0	0,0000%	HEM, ONK		1	1 INF	89,71
334	L01CA04	36466	Vinorelbin "EBEWE" 10 mg/ml	con inf 1x1 ml/10 mg	17,93	17,93	A	0	0,0000%	HEM, ONK		1	1 INF	17,93
335	L01CA04	36467	Vinorelbin "EBEWE" 10 mg/ml	con inf 1x5 ml/50 mg	89,65	89,65	A	0	0,0000%	HEM, ONK		1	1 INF	89,65
336	L01CA04	50570	Visera 10 mg/ml	con inf 1x1 ml/10 mg (liek.inj.skl.)	17,93	17,93	A	0	0,0000%	HEM, ONK		1	1 INF	17,93
337	L01CA04	50573	Visera 10 mg/ml	con inf 1x5 ml/50 mg (liek.inj.skl.)	89,65	89,65	A	0	0,0000%	HEM, ONK		1	1 INF	89,65
338	L01CA04	98197	NAVELBINE	con inf 10x1 ml/10 mg	216,76	212	AS	4,76	2,1960%	HEM, ONK		10	1 INJ	21,2
339	L01CA04	96214	Navirel	con inf 10x1 ml/10mg	229,9	212	AS	17,9	7,7860%	HEM, ONK		10	1 INF	21,2
340	L01CA04	96216	Navirel	con inf 10x5 ml/50mg	1149,49	1060	AS	89,49	7,7852%	HEM, ONK		10	1 INF	106
341	L01CA04	76393	Vinorelbine Hikma 10 mg/ml infúzny koncentrát	con inf 10x1 ml/10 mg (liek. inj. skl.)	265,93	212	AS	53,93	20,2798%	HEM, ONK		10	1 INF	21,2
342	L01CA04	76395	Vinorelbine Hikma 10 mg/ml infúzny koncentrát	con inf 10x5 ml/50 mg (liek. inj. skl.)	1329,66	1060	AS	269,66	20,2804%	HEM, ONK		10	1 INF	106
343	L01CA04	76392	Vinorelbine Hikma 10 mg/ml infúzny koncentrát	con inf 1x1 ml/10 mg (liek. inj. skl.)	26,58	21,2	AS	5,38	20,2408%	HEM, ONK		1	1 INF	21,2
344	L01CA04	76394	Vinorelbine Hikma 10 mg/ml infúzny koncentrát	con inf 1x5 ml/50 mg (liek. inj. skl.)	132,96	106	AS	26,96	20,2768%	HEM, ONK		1	1 INF	106
345	L01CB01	12669	ETOPOSID	sol inf 1x100 mg/5 ml	10,11	10,11	A	0	0,0000%	HEM, ONK		1	1 INJ	10,11
346	L01CB01	12670	ETOPOSID	sol inf 1x200 mg/10 ml	20,22	20,22	A	0	0,0000%	HEM, ONK		1	1 INJ	20,22
347	L01CB01	12668	ETOPOSID	sol inf 1x50 mg/2,5 ml	5,06	5,06	A	0	0,0000%	HEM, ONK		1	1 INJ	5,06
348	L01CD01	64978	Egilitax 6 mg/ml	con inf 1x5 ml/ 30mg	13,4	13,4	A	0	0,0000%	ONK		1	1 INF	13,4
349	L01CD01	51229	Paclimedac 6mg/ml infúzny koncentrát	con inf 1x16,7 ml/100 mg	44,67	44,67	A	0	0,0000%	ONK		1	1 INF	44,67
350	L01CD01	51228	Paclimedac 6mg/ml infúzny koncentrát	con inf 1x5 ml/30 mg	13,4	13,4	A	0	0,0000%	ONK		1	1 INF	13,4
351	L01CD01	51230	Paclimedac 6mg/ml infúzny koncentrát	con inf 1x50 ml/300 mg	134	134	A	0	0,0000%	ONK		1	1 INF	134
352	L01CD01	32939	PACLITAXEL "Ebewe" 6 mg/ ml	con inf 1x16,6 ml/100 mg	44,65	44,65	A	0	0,0000%	ONK		1	1 INF	44,65
353	L01CD01	32938	PACLITAXEL "Ebewe" 6 mg/ ml	con inf 1x5 ml/30 mg	13,4	13,4	A	0	0,0000%	ONK		1	1 INF	13,4

354	L01CD01	32941	PACLITAXEL "Ebewe" 6 mg/ ml	con inf 1x50 ml/300 mg	133,98	133,98	A	0	0,0000%	ONK		1	1 INF		133,98
355	L01CD01	20363	Paclitaxel Accord 6mg/ml	con inf 1x16,7ml/100mg	44,67	44,67	A	0	0,0000%	ONK		1	1 INF		44,67
356	L01CD01	20364	Paclitaxel Accord 6mg/ml	con inf 1x50ml/300mg (liek. inj. sklenená)	134	134	A	0	0,0000%	ONK		1	1 INF		134
357	L01CD01	20362	Paclitaxel Accord 6mg/ml	con inf 1x5ml/30mg	13,4	13,4	A	0	0,0000%	ONK		1	1 INF		13,4
358	L01CD01	92128	Paclitaxel Hospira 6 mg/ml	con inf 1x50 ml/300 mg (inj.liek.)	134,06	134,06	A	0	0,0000%	ONK		1	1 INF		134,06
359	L01CD01	04401	Paclitaxel Kabi 6 mg/ml	con inf 1x100ml/600 mg (liek.inj.skl.)	268	268	A	0	0,0000%	ONK		600	1 MG		0,44666667
360	L01CD01	76882	Paclitaxel Kabi 6 mg/ml	con inf 1x16,7 ml/100 mg	44,67	44,67	A	0	0,0000%	ONK		1	1 INF		44,67
361	L01CD01	04399	Paclitaxel Kabi 6 mg/ml	con inf 1x25ml/150 mg (liek.inj.skl.)	66,99	66,99	A	0	0,0000%	ONK		1	1 INF		66,99
362	L01CD01	76881	Paclitaxel Kabi 6 mg/ml	con inf 1x5 ml/30 mg	13,4	13,4	A	0	0,0000%	ONK		1	1 INF		13,4
363	L01CD01	76883	Paclitaxel Kabi 6 mg/ml	con inf 1x50 ml/300 mg	134	134	A	0	0,0000%	ONK		1	1 INF		134
364	L01CD01	38519	Paclitaxel Mylan 6mg/ml	con inf 1x16,7ml/100mg	45	45	A	0	0,0000%	ONK		1	1 INF		45
365	L01CD01	38518	Paclitaxel Mylan 6mg/ml	con inf 1x5ml/30mg	13,49	13,49	A	0	0,0000%	ONK		1	1 INF		13,49
366	L01CD01	92746	Paclitaxel-Teva 6mg/ml	con inf 1x16,7ml/100mg	44,65	44,65	A	0	0,0000%	ONK		1	1 INF		44,65
367	L01CD01	92745	Paclitaxel-Teva 6mg/ml	con inf 1x5ml/30mg	13,4	13,4	A	0	0,0000%	ONK		1	1 INF		13,4
368	L01CD01	99423	SINDAXEL	con inf 1x100 mg/16,7 ml	44,65	44,65	A	0	0,0000%	ONK		1	1 INF		44,65
369	L01CD01	99422	SINDAXEL	con inf 1x30 mg/5 ml	13,4	13,4	A	0	0,0000%	ONK		1	1 INF		13,4
370	L01CD01	46795	Sindaxel	con inf 1x50 ml/300 mg (liek.inj.skl.)	134	134	A	0	0,0000%	ONK		1	1 INF		134
371	L01CD01	92126	Paclitaxel Hospira 6 mg/ml	con inf 1x16,7 ml/100mg (inj.liek.)	55,49	45	AS	10,49	18,9043%	ONK		1	1 INF		45
372	L01CD01	92125	Paclitaxel Hospira 6 mg/ml	con inf 1x5 ml/30 mg (inj.liek.)	16,65	13,5	AS	3,15	18,9189%	ONK		1	1 INF		13,5
373	L01CD02	01167	Camitotic 20 mg/ml	con inf 1x1 ml/20 mg (liek.inj.skl.+ochr.plast.obal)	58,05	58,05	A	0	0,0000%	ONK	ind.obm.	1	1 INF		58,05
374	L01CD02	01168	Camitotic 20 mg/ml	con inf 1x4 ml/80 mg (liek.inj.skl.+ochr.plast.obal)	232,18	232,18	A	0	0,0000%	ONK	ind.obm.	1	1 INF		232,18
375	L01CD02	01169	Camitotic 20 mg/ml	con inf 1x7 ml/140 mg (liek.inj.skl.+ochr.plast.obal)	406,32	406,32	A	0	0,0000%	ONK	ind.obm.	1	1 INF		406,32
376	L01CD02	1559A	Docetaxel Accord 20 mg/1 ml infúzny koncentrát	con inf 1x1 ml/20 mg (liek.inj.skl.)	58,05	58,05	A	0	0,0000%	ONK	ind.obm.	1	1 INF		58,05
377	L01CD02	1560A	Docetaxel Accord 80 mg/4 ml infúzny koncentrát	con inf 1x4 ml/80 mg (liek.inj.skl.)	232,18	232,18	A	0	0,0000%	ONK	ind.obm.	1	1 INF		232,18
378	L01CD02	86431	Docetaxel Ebewe 10 mg/ml infúzny koncentrát	con inf 1x2 ml/20 mg (liek.inj.skl)	58,05	58,05	A	0	0,0000%	ONK	ind.obm.	1	1 INF		58,05
379	L01CD02	86434	Docetaxel Ebewe 10 mg/ml infúzny koncentrát	con inf 1x8 ml/80 mg (liek.inj.skl)	232,18	232,18	A	0	0,0000%	ONK	ind.obm.	1	1 INF		232,18
380	L01CD02	83298	Docetaxel Hospira 10 mg/ ml	con inf 1x16 ml/160 mg (liek.inj.skl.)	464,37	464,37	A	0	0,0000%	ONK	ind.obm.	1	1 INF		464,37
381	L01CD02	1563A	Docetaxel Kabi 120 mg/6 ml infúzny koncentrát	con inf 1x6 ml/120 mg (liek.inj.skl.)	349,19	349,19	A	0	0,0000%	ONK	ind.obm.	1	1 INF		349,19
382	L01CD02	1564A	Docetaxel Kabi 160 mg/8 ml infúzny koncentrát	con inf 1x8 ml/160 mg (liek.inj.skl.)	465,6	465,6	A	0	0,0000%	ONK	ind.obm.	1	1 INF		465,6
383	L01CD02	1565A	Docetaxel Kabi 180 mg/9 ml infúzny koncentrát	con inf 1x9 ml/180 mg (liek.inj.skl.)	523,8	523,8	A	0	0,0000%	ONK	ind.obm.	1	1 INF		523,8
384	L01CD02	1562A	Docetaxel Kabi 80 mg/4 ml infúzny koncentrát	con inf 1x4 ml/80 mg (liek.inj.skl.)	232,8	232,8	A	0	0,0000%	ONK	ind.obm.	1	1 INF		232,8
385	L01CD02	86570	Docetaxel Teva 20 mg koncentrát a rozpúšťadlo na infúzny roztok	cif fol 1x0,72 ml/20 mg konc. + 1x1,28 ml solv. (liek.inj.skl.)	58,05	58,05	A	0	0,0000%	ONK	ind.obm.	1	1 INF		58,05
386	L01CD02	86571	Docetaxel Teva 80 mg koncentrát a rozpúšťadlo na infúzny roztok	cif fol 1x2,88 ml/80 mg konc. + 1x5,12 ml solv. (liek.inj.skl.)	232,18	232,18	A	0	0,0000%	ONK	ind.obm.	1	1 INF		232,18
387	L01CD02	05295	Taxegis 20 mg	cif fol 1x5 ml/20 mg koncent. + 1x5 ml solv. (liek.inj.skl.)	58,05	58,05	A	0	0,0000%	ONK	ind.obm.	1	1 INF		58,05
388	L01CD02	05296	Taxegis 80 mg	cif fol 1x15 ml/80 mg koncent. + 15 ml solv. (liek.inj.skl.)	232,18	232,18	A	0	0,0000%	ONK	ind.obm.	1	1 INF		232,18
389	L01CD02	06608	Docetaxel Hikma 20 mg	cif fol 1x0,5 ml/20 mg konc.+1,5 ml solv. (liek.inj.skl.)	102	58,2	AS	43,8	42,9412%	ONK	ind.obm.	1	1 INF		58,2
390	L01CD02	06607	Docetaxel Hikma 80 mg	cif fol 1x2 ml/80 mg konc.+1x6 ml solv. (liek.inj.skl.)	408	232,8	AS	175,2	42,9412%	ONK	ind.obm.	1	1 INF		232,8
391	L01CD02	83294	Docetaxel Hospira 10 mg/ ml	con inf 1x2 ml/20 mg (liek.inj.skl.)	69,51	58,2	AS	11,31	16,2710%	ONK	ind.obm.	1	1 INF		58,2
392	L01CD02	83295	Docetaxel Hospira 10 mg/ ml	con inf 1x8 ml/80 mg (liek.inj.skl.)	250,25	232,8	AS	17,45	6,9730%	ONK	ind.obm.	1	1 INF		232,8
393	L01CD02	89245	Taxotere	con inf 1x8 ml/ 160 mg (liek.skl.)	647,93	465,6	AS	182,33	28,1404%	ONK	ind.obm.	1	1 INF		465,6
394	L01CD02	84115	TAXOTERE 20 mg/1 ml	con inf 1x1 ml/20mg (liek.skl.)	84,87	58,2	AS	26,67	31,4245%	ONK	ind.obm.	1	1 INF		58,2
395	L01CD02	84125	TAXOTERE 80 mg/4 ml	con inf 1x4 ml/80mg (liek.skl.)	327,01	232,8	AS	94,21	28,8095%	ONK	ind.obm.	1	1 INF		232,8
396	L01DB01	53712	CAELYX 2 mg/ml infúzny koncentrát	con inf 1x10 ml (liek.inj.skl.)	407,28	407,28	A	0	0,0000%	HEM, ONK	ind.obm., ZP	1	1 INF		407,28
397	L01DB01	12664	DOXORUBICIN	sol iľ 1x25ml/50 mg	13,26	13,26	A	0	0,0000%	HEM, ONK		1	1 INJ		13,26
398	L01DB01	12663	DOXORUBICIN	sol iľ 1x5ml/10 mg	4,5	4,5	A	0	0,0000%	HEM, ONK		1	1 INJ		4,5
399	L01DB01	42120	MYOCET	plc ifo 2x (3x50 mg) (2x set 3 skl. liek.x50 mg)	1122,31	1122,31	A	0	0,0000%	ONK	ind.obm., ZP	2	1 INJ		561,155
400	L01DB01	14622	ADRIBLASTINA PFS	sol inj 1x 25 ml/50 mg	28,67	22,5	AS	6,17	21,5208%	HEM, ONK		1	1 INJ		22,5
401	L01DB01	14621	ADRIBLASTINA PFS	sol inj 1x 5 ml/10 mg	5,74	4,5	AS	1,24	21,6028%	HEM, ONK		1	1 INJ		4,5
402	L01DB01	34048	ADRIBLASTINA PFS	sol inj 1x25 ml/50 mg (pp.inj.liek.)	28,67	22,5	AS	6,17	21,5208%	HEM, ONK		1	1 INJ		22,5

403	L01DB01	34047	ADRIBLASTINA PFS	sol inj 1x5 ml/10 mg (pp.inj.liiek.)	5,74	4,5	AS	1,24	21,6028%	HEM, ONK		1	1 INJ		4,5
404	L01DB01	0082A	Doxorubicin Actavis 2 mg/ml	con inf 1x25 ml/50 mg (liek.inj.skl.)	31,15	22,5	AS	8,65	27,7689%	HEM, ONK		1	1 INF		22,5
405	L01DB01	0078A	Doxorubicin Actavis 2 mg/ml	con inf 1x5 ml/10 mg (liek.inj.skl.)	6,23	4,5	AS	1,73	27,7689%	HEM, ONK		1	1 INF		4,5
406	L01DB01	87492	Doxorubicin medac 2mg/ml infúzny roztok	sol inf 1x10 ml/20 mg (liek.skl.)	12,46	9	AS	3,46	27,7689%	HEM, ONK		1	1 INJ		9
407	L01DB01	87498	Doxorubicin medac 2mg/ml infúzny roztok	sol inf 1x100 ml/200 mg (liek.skl.)	124,6	90	AS	34,6	27,7689%	HEM, ONK		1	1 INJ		90
408	L01DB01	87494	Doxorubicin medac 2mg/ml infúzny roztok	sol inf 1x25 ml/50 mg (liek.skl.)	31,15	22,5	AS	8,65	27,7689%	HEM, ONK		1	1 INJ		22,5
409	L01DB01	87490	Doxorubicin medac 2mg/ml infúzny roztok	sol inf 1x5 ml/10 mg (liek.skl.)	6,23	4,5	AS	1,73	27,7689%	HEM, ONK		1	1 INJ		4,5
410	L01DB01	87496	Doxorubicin medac 2mg/ml infúzny roztok	sol inf 1x75 ml/150 mg (liek.skl.)	93,45	67,5	AS	25,95	27,7689%	HEM, ONK		1	1 INJ		67,5
411	L01DB02	96122	DAUNOBLASTINA	plv iol 1x20 mg + 1x10 ml solv.	13,42	13,42	A	0	0,0000%	HEM, ONK		1	1 INJ		13,42
412	L01DB03	47345	Epimedac 2 mg/ml	sol inj 1x10 ml/20 mg	17,74	17,74	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		17,74
413	L01DB03	47348	Epimedac 2 mg/ml	sol inj 1x100 ml/200 mg	177,4	177,4	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		177,4
414	L01DB03	47346	Epimedac 2 mg/ml	sol inj 1x25 ml/50 mg	44,29	44,29	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		44,29
415	L01DB03	47344	Epimedac 2 mg/ml	sol inj 1x5 ml/10 mg	8,87	8,87	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		8,87
416	L01DB03	47347	Epimedac 2 mg/ml	sol inj 1x50 ml/100 mg	88,7	88,7	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		88,7
417	L01DB03	20076	Epirubicin Accord 2 mg/ml	sol iif 1x25ml/50mg (liek.skl.)	44,29	44,29	A	0	0,0000%	HEM, ONK, URO		1	1 AMP		44,29
418	L01DB03	20074	Epirubicin Accord 2 mg/ml	sol iif 1x5 ml/10 mg (liek.skl.)	8,87	8,87	A	0	0,0000%	HEM, ONK, URO		1	1 INF		8,87
419	L01DB03	50133	Epirubicin Actavis 2mg/ml	sol inj 1x25ml/50mg	44,25	44,25	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		44,25
420	L01DB03	50131	Epirubicin Actavis 2mg/ml	sol inj 1x5ml/10mg	8,85	8,85	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		8,85
421	L01DB03	32866	Epirubicin Kabi 2 mg/ml injekčný a infúzny roztok	sol iif 1x5 ml/10 mg (liek.inj.skl.)	8,85	8,85	A	0	0,0000%	HEM, ONK, URO		1	1 INF		8,85
422	L01DB03	32867	Epirubicin Kabi 2 mg/ml injekčný a infúzny roztok	sol iif 1x50 ml/100 mg (liek.inj.skl.)	88,5	88,5	A	0	0,0000%	HEM, ONK, URO		1	1 INF		88,5
423	L01DB03	52549	Epirubicin Mylan 2mg/ml	sol inj 1 x 25 ml / 50mg	44,35	44,35	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		44,35
424	L01DB03	52547	Epirubicin Mylan 2mg/ml	sol inj 1 x 5 ml /10 mg	8,87	8,87	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		8,87
425	L01DB03	58983	Epirubicin"Ebewe" 2mg/ml	con inf 1x25ml/50mg	44,25	44,25	A	0	0,0000%	HEM, ONK, URO		1	1 INF		44,25
426	L01DB03	58979	Epirubicin"Ebewe" 2mg/ml	con inf 1x5ml/10mg	8,85	8,85	A	0	0,0000%	HEM, ONK, URO		1	1 INF		8,85
427	L01DB03	58289	FARMORUBICIN PFS	sol inj 1x25 ml/50 mg	44,35	44,35	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		44,35
428	L01DB03	34010	FARMORUBICIN PFS	sol inj 1x25 ml/50 mg (liek.PP)	44,35	44,35	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		44,35
429	L01DB03	83703	FARMORUBICIN PFS	sol inj 1x5 ml/10 mg	8,87	8,87	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		8,87
430	L01DB03	34009	FARMORUBICIN PFS	sol inj 1x5 ml/10 mg (liek.PP)	8,87	8,87	A	0	0,0000%	HEM, ONK, URO		1	1 INJ		8,87
431	L01DB03	51393	Epirubicin Hikma 2 mg/ml	sol inj 1x25 ml/50 mg	50,85	44,5	AS	6,35	12,4877%	HEM, ONK, URO		1	1 INJ		44,5
432	L01DB03	51391	Epirubicin Hikma 2 mg/ml	sol inj 1x5 ml/10 mg	10,65	8,9	AS	1,75	16,4319%	HEM, ONK, URO		1	1 INJ		8,9
433	L01DB03	08303	Epirubicin Kabi 2 mg/ml injekčný a infúzny roztok	sol iif 1x100 ml/200 mg (liek.inj.skl.)	197,19	178	AS	19,19	9,7317%	HEM, ONK, URO		1	1 INF		178
434	L01DB03	08302	Epirubicin Kabi 2 mg/ml injekčný a infúzny roztok	sol iif 1x25 ml/50 mg (liek.inj.skl.)	49,29	44,5	AS	4,79	9,7180%	HEM, ONK, URO		1	1 INF		44,5
435	L01DB03	25571	FARMORUBICIN RAPID DISSOLUTION 10 mg	plv iol 1x10 mg+5 ml sol.	11,2	8,9	AS	2,3	20,5357%	HEM, ONK, URO		1	1 INJ		8,9
436	L01DB03	25572	FARMORUBICIN RAPID DISSOLUTION 50 mg	plv iou 1x50 mg	56,01	44,5	AS	11,51	20,5499%	HEM, ONK, URO		1	1 INJ		44,5
437	L01DB06	01181	ZAVEDOS 10 mg	plv ino 1x10 mg (liek.inj.skl.)	132,95	132,95	A	0	0,0000%	HEM, ONK		1	1 INJ		132,95
438	L01DB07	56073	ONKOTRONE	inj 1x10,0 ml/20 mg	149,85	149,85	A	0	0,0000%	HEM, ONK		1	1 INJ		149,85
439	L01DC03	44074	Mitomycin C Kyowa	plv iio 5x10 mg	89,04	89,04	A	0	0,0000%	ONK, URO		5	1 INJ		17,808
440	L01DC03	44076	Mitomycin C Kyowa	plv iio 5x20 mg	176,88	176,88	A	0	0,0000%	ONK, URO		5	1 INJ		35,376
441	L01XA01	92302	CISPLATIN	con inf 1x100 ml	13,25	13,25	A	0	0,0000%	ONK		1	1 INF		13,25
442	L01XA01	92300	CISPLATIN	con inf 1x20 ml	2,65	2,65	A	0	0,0000%	ONK		1	1 INF		2,65
443	L01XA01	92301	CISPLATIN	con inf 1x50 ml	6,63	6,63	A	0	0,0000%	ONK		1	1 INF		6,63
444	L01XA01	95273	Cisplatina Hospira 1 mg/ml	con inf 1x10 ml/10 mg (liek.inj.skl.)	2,65	2,65	A	0	0,0000%	ONK		1	1 INF		2,65
445	L01XA01	95275	Cisplatina Hospira 1 mg/ml	con inf 1x100 ml/100 mg (liek.inj.skl.)	26,51	26,51	A	0	0,0000%	ONK		1	1 INF		26,51
446	L01XA01	95274	Cisplatina Hospira 1 mg/ml	con inf 1x50 ml/50 mg (liek.inj.skl.)	13,25	13,25	A	0	0,0000%	ONK		1	1 INF		13,25
447	L01XA02	22388	Bopacatin 10 mg/ml	con inf 1x15 ml/150 mg (liek.inj.skl.)	17,43	17,43	A	0	0,0000%	ONK		1	1 INF		17,43
448	L01XA02	22389	Bopacatin 10 mg/ml	con inf 1x45 ml/450 mg (liek.inj.skl.)	52,28	52,28	A	0	0,0000%	ONK		1	1 INF		52,28
449	L01XA02	22390	Bopacatin 10 mg/ml	con inf 1x60 ml/600 mg (liek.inj.skl.)	69,71	69,71	A	0	0,0000%	ONK		1	1 INF		69,71
450	L01XA02	66509	Carbomedac 10 mg/ml infúzny koncentrát	con inf 1x15 ml/150 mg	17,46	17,46	A	0	0,0000%	ONK		1	1 INF		17,46
451	L01XA02	66510	Carbomedac 10 mg/ml infúzny koncentrát	con inf 1x45 ml/450 mg	52,39	52,39	A	0	0,0000%	ONK		1	1 INF		52,39
452	L01XA02	22426	Carboplatin Accord 10mg/ml infúzny koncentrát	con inf 1x15ml/150mg (liek.skl.hnedá)	17,46	17,46	A	0	0,0000%	ONK		1	1 INF		17,46
453	L01XA02	22427	Carboplatin Accord 10mg/ml infúzny koncentrát	con inf 1x45ml/450mg (liek.skl.hnedá)	52,39	52,39	A	0	0,0000%	ONK		1	1 INF		52,39
454	L01XA02	0071A	Carboplatin Kabi 10 mg/ml	con inf 1x45 ml/450 mg (liek.inj.skl.)	54	54	A	0	0,0000%	ONK		1	1 INF		54
455	L01XA02	0072A	Carboplatin Kabi 10 mg/ml	con inf 1x60 ml/600 mg (liek.inj.skl.)	72	72	A	0	0,0000%	ONK		1	1 INF		72
456	L01XA02	66504	Carbomedac 10 mg/ml infúzny koncentrát	con inf 1x5 ml/50 mg	6,46	6	AS	0,46	7,1207%	ONK		1	1 INF		6
457	L01XA02	0068A	Carboplatin Kabi 10 mg/ml	con inf 1x1 ml/10 mg (liek.inj.skl.)	4,41	1,2	AS	3,21	72,7891%	ONK		1	1 INF		1,2
458	L01XA02	0070A	Carboplatin Kabi 10 mg/ml	con inf 1x15 ml/150 mg (liek.inj.skl.)	20,5	18	AS	2,5	12,1951%	ONK		1	1 INF		18

459	L01XA02	0069A	Carboplatin Kabi 10 mg/ml	con inf 1x5 ml/50 mg (liek.inj.skl.)	8,96	6	AS	2,96	33,0357%	ONK		1	1 INF		6
460	L01XA03	44284	Oxaliplatin - Teva 5 mg/ml	con inf 1x10 ml/50 mg	40,15	40,15	A	0	0,0000%	ONK	ind.obm.	1	1 INF		40,15
461	L01XA03	44286	Oxaliplatin - Teva 5 mg/ml	con inf 1x20 ml/100 mg	80,22	80,22	A	0	0,0000%	ONK	ind.obm.	1	1 INF		80,22
462	L01XA03	37612	Oxaliplatin "EBEWE"5 mg/1ml	plv ifo 1x100 mg	80,22	80,22	A	0	0,0000%	ONK	ind.obm.	1	1 INF		80,22
463	L01XA03	80760	Oxaliplatin Kabi 5 mg/ml	con inf 1x10 ml/50 mg (liek.inj.skl.)	40,07	40,07	A	0	0,0000%	ONK	ind.obm.	1	1 INF		40,07
464	L01XA03	80761	Oxaliplatin Kabi 5 mg/ml	con inf 1x20 ml/100 mg (liek.inj.skl.)	79,29	79,29	A	0	0,0000%	ONK	ind.obm.	1	1 INF		79,29
465	L01XA03	09715	Oxaliplatin Kabi 5 mg/ml	con inf 1x40 ml/200 mg (liek.inj.skl.)	160,48	160,48	A	0	0,0000%	ONK	ind.obm.	1	1 INF		160,48
466	L01XA03	39762	Oxaliplatin medac 5 mg/ml	plv ifo 1x150 mg	120,38	120,38	A	0	0,0000%	ONK	ind.obm.	1	1 INF		120,38
467	L01XA03	37601	Oxaliplatin medac 5mg/ml	plv ifo 1x100 mg	80,25	80,25	A	0	0,0000%	ONK	ind.obm.	1	1 INF		80,25
468	L01XA03	37600	Oxaliplatin medac 5mg/ml	plv ifo 1x50 mg	40,07	40,07	A	0	0,0000%	ONK	ind.obm.	1	1 INF		40,07
469	L01XA03	02014	Oxaliplatin Sandoz 5 mg/ml infúzny koncentrát	con inf 1x10 ml/50 mg (liek.skl.)	40,15	40,15	A	0	0,0000%	ONK	ind.obm.	1	1 INF		40,15
470	L01XA03	02019	Oxaliplatin Sandoz 5 mg/ml infúzny koncentrát	con inf 1x20 ml/100 mg (liek.skl.)	80,22	80,22	A	0	0,0000%	ONK	ind.obm.	1	1 INF		80,22
471	L01XA03	51067	Oxaliplatin STADA 5 mg/ml	plv ifo 1 x 100 mg	80,22	80,22	A	0	0,0000%	ONK	ind.obm.	1	1 INF		80,22
472	L01XA03	51066	Oxaliplatin STADA 5 mg/ml	plv ifo 1 x 50 mg	40,07	40,07	A	0	0,0000%	ONK	ind.obm.	1	1 INF		40,07
473	L01XA03	49687	Oxaliplatina Actavis 5mg/ml	plv ifo 1x100mg	80,13	80,13	A	0	0,0000%	ONK	ind.obm.	1	1 INF		80,13
474	L01XA03	49686	Oxaliplatina Actavis 5mg/ml	plv ifo 1x50mg	40,07	40,07	A	0	0,0000%	ONK	ind.obm.	1	1 INF		40,07
475	L01XA03	47322	Oxaliplatina Hospira 5 mg/ml infúzny koncentrát	con inf 1x20 ml	80,25	80,25	A	0	0,0000%	ONK	ind.obm.	1	1 INF		80,25
476	L01XA03	44922	Oxaliplatina Mylan 5mg/ml	plv ifo 1 x 100 mg + 20 ml solv.	80,26	80,26	A	0	0,0000%	ONK	ind.obm.	1	1 INF		80,26
477	L01XA03	44916	Oxaliplatina Mylan 5mg/ml	plv ifo 1x50mg + 10ml solv.	40,09	40,09	A	0	0,0000%	ONK	ind.obm.	1	1 INF		40,09
478	L01XA03	83019	Rezidol 5 mg/ml	plv ifo 1x100 mg (liek.inj.skl.)	80,22	80,22	A	0	0,0000%	ONK	ind.obm.	1	1 INF		80,22
479	L01XA03	83018	Rezidol 5 mg/ml	plv ifo 1x50 mg (liek.inj.skl.)	40,16	40,16	A	0	0,0000%	ONK	ind.obm.	1	1 INF		40,16
480	L01XA03	95891	Eloxatin 5mg/ml infúzny koncentrát	con inf 1x10ml/50mg	152,78	40,09	AS	112,69	73,7597%	ONK	ind.obm.	1	1 INF		40,09
481	L01XA03	37611	Oxaliplatin "EBEWE"5 mg/1ml	plv ifo 1x50 mg	70,46	40,18	AS	30,28	42,9747%	ONK	ind.obm.	1	1 INF		40,18
482	L01XA03	86075	Oxaliplatin Hikma 5 mg/ml infúzny koncentrát	con inf 1x10 ml/50 mg (liek.inj.skl.)	123,28	40,18	AS	83,1	67,4075%	ONK	ind.obm.	1	1 INF		40,18
483	L01XA03	86076	Oxaliplatin Hikma 5 mg/ml infúzny koncentrát	con inf 1x20 ml/100 mg (liek.inj.skl.)	246,3	80,27	AS	166,03	67,4097%	ONK	ind.obm.	1	1 INF		80,27
484	L01XA03	86077	Oxaliplatin Hikma 5 mg/ml infúzny koncentrát	con inf 1x40 ml/200 mg (liek.inj.skl.)	492,68	160,56	AS	332,12	67,4109%	ONK	ind.obm.	1	1 INF		160,56
485	L01XA03	47321	Oxaliplatina Hospira 5 mg/ml infúzny koncentrát	con inf 1x10 ml	41,82	40,18	AS	1,64	3,9216%	ONK	ind.obm.	1	1 INF		40,18
486	L01XA03	64996	Oxaliplatina Hospira 5 mg/ml infúzny koncentrát	con inf 1x40 ml	281,76	160,56	AS	121,2	43,0153%	ONK	ind.obm.	1	1 INF		160,56
487	L01XC02	59839	MABTHERA 100MG	con inf 2x100 mg	540,69	540,69	A	0	0,0000%	HEM, ONK, REU	ind.obm., ZP	2	1 INF		270,345
488	L01XC02	46130	MABTHERA 500MG	con inf 1x500 mg	1333,07	1333,07	A	0	0,0000%	HEM, ONK, REU	ind.obm., ZP	1	1 INF		1333,07
489	L01XC03	05959	HERCEPTIN 150 mg	plc ifo 1x150 mg	600,8	600,8	A	0	0,0000%	ONK	ind.obm., ZP	1	1 INF		600,8
490	L01XC06	40890	ERBITUX	sol inf 1x20 ml (5 mg/ml) (skl. liek.)	213,23	213,23	A	0	0,0000%	ONK	ind.obm., ZP	1	1 INF		213,23
491	L01XC07	42415	Avastin 25 mg/ml	con inf 1x16ml/400 mg	1279,9	1279,9	A	0	0,0000%	ONK	ind.obm., ZP	1	1 INF		1279,9
492	L01XC07	42389	Avastin 25 mg/ml	con inf 1x4ml/100 mg	342,2	342,2	A	0	0,0000%	ONK	ind.obm., ZP	1	1 INF		342,2
493	L01XC08	47013	VECTIBIX	con inf 1x20 ml (20 mg/ ml)	1776,14	1776,14	A	0	0,0000%	ONK	ind.obm., ZP	1	1 INF		1776,14
494	L01XC08	47011	VECTIBIX	con inf 1x5 ml (20 mg/ ml)	445,01	445,01	A	0	0,0000%	ONK	ind.obm., ZP	1	1 INF		445,01
495	L01XD03	41469	METVIX	crm 1x2 q	238,85	238,85	A	0	0,0000%	DER, ONK	ind.obm.	1	1 BALENIE		238,85
496	L01XD05	34681	FOSCAN	sol inj	7505,25	7505,25	A	0	0,0000%	ONK	ind.obm., ZP	1	1 INJ		7505,25
497	L01XE09	46872	TORISEL 30 mg koncentrát a rozpúšťadlo na infúzny roztok	cif fol 1x1,2 ml/30 mg + 1x2,2 ml solv. (liek.inj.skl.)	965,9	965,9	A	0	0,0000%	ONK	ind.obm., ZP	1	1 INF		965,9
498	L01XX02	40589	Asparaginase medac 10000	plv iol 5x10000 U	537,5	537,5	A	0	0,0000%	HEM, ONK	ind.obm.	5	1 INJ		107,5
499	L01XX02	40588	Asparaginase medac 5000	plv iol 5x5000 U	384,46	384,46	A	0	0,0000%	HEM, ONK	ind.obm.	5	1 INJ		76,892
500	L01XX17	79378	Topotecan Actavis	plc ifo 1x4 mg (liek.skl.)	96,86	96,86	A	0	0,0000%	ONK	ind.obm.	1	1 INF		96,86
501	L01XX17	03463	Topotecan Kabi 4 mg	plc ifo 1x4 mg (liek.inj.skl.)	96,86	96,86	A	0	0,0000%	ONK	ind.obm.	1	1 INF		96,86
502	L01XX17	03464	Topotecan Kabi 4 mg	plc ifo 5x4 mg (liek.inj.skl.)	484,3	484,3	A	0	0,0000%	ONK	ind.obm.	5	1 INF		96,86
503	L01XX17	06609	Topotecan medac 1 mg/ml infúzny koncentrát	con inf 1x1 ml/1 mg (liek.inj.skl.)	34,76	34,76	A	0	0,0000%	ONK	ind.obm.	1	1 INF		34,76
504	L01XX17	06613	Topotecan medac 1 mg/ml infúzny koncentrát	con inf 1x4 ml/4 mg (liek.inj.skl.)	139,04	139,04	A	0	0,0000%	ONK	ind.obm.	1	1 INF		139,04
505	L01XX17	06610	Topotecan medac 1 mg/ml infúzny koncentrát	con inf 5x1 ml/1 mg (liek.inj.skl.)	173,8	173,8	A	0	0,0000%	ONK	ind.obm.	5	1 INF		34,76
506	L01XX17	06614	Topotecan medac 1 mg/ml infúzny koncentrát	con inf 5x4 ml/4 mg (liek.inj.skl.)	695,4	695,4	A	0	0,0000%	ONK	ind.obm.	5	1 INF		139,08
507	L01XX17	05775	Topotecan Mylan 4mg/ml	con inf 5 x 4 ml/mg	695,4	695,4	A	0	0,0000%	ONK	ind.obm.	5	1 INF		139,08

508	L01XX17	80540	Topotecan Teva	con inf 5x4 ml/4 mg (liek.inj.skl.)	484,3	484,3	A	0	0,0000%	ONK	ind.obm.	5	1 INF		96,86
509	L01XX17	06209	Topotekan Accord 4 mg	plc ifo 1x4 mg (liek.inj.skl.)	96,86	96,86	A	0	0,0000%	ONK	ind.obm.	1	1 AMP		96,86
510	L01XX17	15917	HYCANTIN	plv ifo 1x1 mg	64,59	34,77	AS	29,82	46,1681%	ONK	ind.obm.	1	1 INJ		34,77
511	L01XX17	56649	HYCANTIN	plv ifo 5x4 mg	1248,67	695,4	AS	553,27	44,3087%	ONK	ind.obm.	5	1 INF		139,08
512	L01XX17	79377	Topotecan Actavis	plc ifo 1x1 mg (liek.skl.)	46,57	34,77	AS	11,8	25,3382%	ONK	ind.obm.	1	1 INF		34,77
513	L01XX17	20666	Topotecan Hospira	con inf 5x4 ml/4 mg (liek.inj.skl.)	695,53	695,4	AS	0,13	0,0187%	ONK	ind.obm.	5	1 INF		139,08
514	L01XX19	86626	Irinotecan Accord 20mg/ml infúzny koncentrát	con inf 1x2ml/40mg (liek.skl.hnedá)	17,99	17,99	A	0	0,0000%	ONK	ind.obm.	1	1INF		17,99
515	L01XX19	86627	Irinotecan Accord 20mg/ml infúzny koncentrát	con inf 1x5ml/100mg (liek.skl.hnedá)	44,97	44,97	A	0	0,0000%	ONK	ind.obm.	1	1INF		44,97
516	L01XX19	88898	Irinotecan Ebewe 20 mg/ml infúzny koncentrát	con inf 1x2 ml/40 mg (liek.inj. z jant.skla)	18,08	18,08	A	0	0,0000%	ONK	ind.obm.	1	1 INF		18,08
517	L01XX19	88902	Irinotecan Ebewe 20 mg/ml infúzny koncentrát	con inf 1x5 ml/100 mg (liek.inj. z jant.skla)	45,19	45,19	A	0	0,0000%	ONK	ind.obm.	1	1 INF		45,19
518	L01XX19	46844	Irinotecan HCL Actavis 20mg/ml	con inf 1x2xml/40mg	17,99	17,99	A	0	0,0000%	ONK	ind.obm.	1	1 INF		17,99
519	L01XX19	46845	Irinotecan HCL Actavis 20mg/ml	con inf 1x5ml/100mg	44,97	44,97	A	0	0,0000%	ONK	ind.obm.	1	1 INF		44,97
520	L01XX19	22792	Irinotecan Kabi 20 mg/ ml infúzny koncentrát	con inf 1x15ml/300 mg (liek. inj. skl.)	134,92	134,92	A	0	0,0000%	ONK	ind.obm.	1	1 INF		134,92
521	L01XX19	22793	Irinotecan Kabi 20 mg/ ml infúzny koncentrát	con inf 1x25ml/500 mg (liek. inj. skl.)	224,87	224,87	A	0	0,0000%	ONK	ind.obm.	1	1 INF		224,87
522	L01XX19	59483	Irinotecan Kabi 20 mg/ml	con inf 1x2 ml/40 mg	17,99	17,99	A	0	0,0000%	ONK	ind.obm.	1	1 INF		17,99
523	L01XX19	59484	Irinotecan Kabi 20 mg/ml	con inf 1x5 ml/100 mg	44,97	44,97	A	0	0,0000%	ONK	ind.obm.	1	1 INF		44,97
524	L01XX19	78211	Irinotecan medac 20 mg/ml	con inf 1x100 mg/5 ml (liek.skl.hnedá)	44,97	44,97	A	0	0,0000%	ONK	ind.obm.	1	1 INF		44,97
525	L01XX19	78212	Irinotecan medac 20 mg/ml	con inf 1x300 mg/15 ml (liek.skl.hnedá)	134,92	134,92	A	0	0,0000%	ONK	ind.obm.	1	1 INF		134,92
526	L01XX19	78210	Irinotecan medac 20 mg/ml	con inf 1x40 mg/2 ml (liek.skl.hnedá)	17,99	17,99	A	0	0,0000%	ONK	ind.obm.	1	1 INF		17,99
527	L01XX19	58653	Irinotecan Mylan 20mg/ml	con inf 1 x 2 ml / 40mg	17,99	17,99	A	0	0,0000%	ONK	ind.obm.	1	1 INF		17,99
528	L01XX19	58658	Irinotecan Mylan 20mg/ml	con inf 1 x 5 ml / 100mg	44,97	44,97	A	0	0,0000%	ONK	ind.obm.	1	1 INF		44,97
529	L01XX19	82012	Irinotecan STADA 20 mg/ml	con inf 1x2 ml/40 mg	17,99	17,99	A	0	0,0000%	ONK	ind.obm.	1	1 INF		17,99
530	L01XX19	82013	Irinotecan STADA 20 mg/ml	con inf 1x5 ml/100 mg	44,97	44,97	A	0	0,0000%	ONK	ind.obm.	1	1 INF		44,97
531	L01XX19	50349	Irinotecan-Teva 20 mg/ml infúzny roztok	con inf 1x2 ml/40 mg	17,99	17,99	A	0	0,0000%	ONK	ind.obm.	1	1 INF		17,99
532	L01XX19	50351	Irinotecan-Teva 20 mg/ml infúzny roztok	con inf 1x5 ml/100 mg	44,97	44,97	A	0	0,0000%	ONK	ind.obm.	1	1 INF		44,97
533	L01XX19	47024	CAMPTO 20 mg/ml	con inf 1x15 ml/300 mg (liek.PP)	480	135,6	AS	344,4	71,7500%	ONK	ind.obm.	300	1 MG		0,452
534	L01XX19	47022	CAMPTO 20 mg/ml	con inf 1x2 ml/40 mg (liek.PP)	64	18,08	AS	45,92	71,7500%	ONK	ind.obm.	1	1 INF		18,08
535	L01XX19	47023	CAMPTO 20 mg/ml	con inf 1x5 ml/100 mg (liek.PP)	140,92	45,2	AS	95,72	67,9251%	ONK	ind.obm.	1	1 INF		45,2
536	L01XX19	82787	Irinotecan Hikma 20 mg/ml	con inf 1x2 ml/40 mg (liek.inj.skl.)	64	18,08	AS	45,92	71,7500%	ONK	ind.obm.	1	1 INF		18,08
537	L01XX19	82788	Irinotecan Hikma 20 mg/ml	con inf 1x5 ml/100 mg (liek.inj.skl.)	160	45,2	AS	114,8	71,7500%	ONK	ind.obm.	1	1 INF		45,2
538	L01XX19	41349	Irinotecan Hospira 20 mg/ml infúzny koncentrát	con inf 1x2 ml/40 mg	28,5	18,08	AS	10,42	36,5614%	ONK	ind.obm.	1	1 INF		18,08
539	L01XX19	41350	Irinotecan Hospira 20 mg/ml infúzny koncentrát	con inf 1x5ml/100 mg	71,25	45,2	AS	26,05	36,5614%	ONK	ind.obm.	1	1 INF		45,2
540	L01XX19	03174	Irinotecan Medico Uno 20mg/ml	con inf 1x2 ml/40 mg(liek.inj.hnedá)	25,85	18,08	AS	7,77	30,0580%	ONK	ind.obm.	1	1 INF		18,08
541	L01XX19	03175	Irinotecan Medico Uno 20mg/ml	con inf 1x5 ml/100 mg (liek.inj.hnedá)	64,63	45,2	AS	19,43	30,0634%	ONK	ind.obm.	1	1 INF		45,2
542	L01XX32	40531	VELCADE	plv ino 1x3,5 mg	1150,23	1150,23	A	0	0,0000%	HEM, ONK	ind.obm., ZP	1	1 INJ		1150,23
543	L02BA03	40812	FASLODEX	sol inj 1x5 ml (250 mg/5 ml)	417,21	417,21	A	0	0,0000%	ONK	ind.obm.	1	1 INJ		417,21
544	L03AB07	08662	Avonex	sol inj 4x0,5 ml/30 µg (napln. inj. striek. v inj. pere)	884,29	884,29	A	0	0,0000%	NEU	ind.obm., ZP	4	1 INJ		221,0725
545	L03AB07	40756	AVONEX 30 µg	sol inj 4x30 µg/0,5 ml/ 6 milion IU (predpln. inj. striek.+ ih.)	847,39	847,39	A	0	0,0000%	NEU	ind.obm., ZP	4	1 INJ		211,8475
546	L03AB07	02728	Rebif 22 µg	sol inj 12x0,5ml / 22µg (6 MU) (pero napln)	864,69	864,69	A	0	0,0000%	NEU	ind.obm., ZP	12	1 INJ		72,0575
547	L03AB07	02731	Rebif 44 µg	sol inj 12x0,5ml / 44µg (12 MU) (pero napln)	1017,29	1017,29	A	0	0,0000%	NEU	ind.obm., ZP	12	1 INJ		84,7741667
548	L03AB07	57626	REBIF 22 ug	sol inj 12x0,5 ml	864,69	864,69	A	0	0,0000%	NEU	ind.obm., ZP	12	1 INJ		72,0575
549	L03AB07	01795	REBIF 44 mcg	sol inj 12x0,5 ml	1009,06	1009,06	A	0	0,0000%	NEU	ind.obm., ZP	12	1 INJ		84,0883333
550	L03AB07	64994	REBIF 44 mcg / 0,5 ml	sol inj 4 x 1,5 ml (24 MU/ml)	1020,99	1020,99	A	0	0,0000%	NEU	ind.obm., ZP	4	1 INJ		255,2475
551	L03AB07	64995	REBIF 8,8 mcg / 0,1 ml a 22 mcg/0,25ml	sol inj 2 x 1,5 ml (24 MU/ml)	598,5	598,5	A	0	0,0000%	NEU	ind.obm., ZP	2	1 INJ		299,25
552	L03AB07	02735	Rebif 8,8 µg + 22µg	sol inj 6x0,2ml / 8,8µg (2,4 MU) + 6x0,5ml / 22µg (6 MU)(pero napln)	796,13	605,33	AS	190,8	23,9659%	NEU	ind.obm., ZP	12	1 INJ		50,4441667

553	L03AB07	64993	REBIF 22 mcg / 0,5 ml	sol inj 4 x 1,5 ml (12 MU/ml)	876,68	864,69	AS	11,99	1,3677%	NEU	ind.obm., ZP	4	1 INJ		216,1725
554	L03AB07	98369	REBIF 8,8/22 mg	sol inj 6x0,2 ml (12 MU/ml) + 6x0,5 ml (12 MU/ml)	796,13	605,33	AS	190,8	23,9659%	NEU	ind.obm., ZP	12	1 INJ		50,4441667
555	L03AB08	36545	Betaferon	plv iol 15x (1 skl.liek.+1x1,2 ml napl.skl.striek.+1adapt. s ih.+ 2 alk.tamp.) (0,25 mg/ml)	785,25	785,25	A	0	0,0000%	NEU	ind.obm., ZP	15	1 INJ		52,35
556	L03AB08	51258	EXTAVIA	plv iol (15x skl.liek.-prášok + 15x napl.inj.striek.-solvent) (250 µg/ml)	785,25	785,25	A	0	0,0000%	NEU	ind.obm., ZP	15	1 INJ		52,35
557	L03AX03	40197	BCG-medac	plv iul 1x1 set (1 inj. liek.+ 50 ml disp. prostr.+ adapt. Luer-Lock)	92,67	92,67	A	0	0,0000%	ONK, URO	ind.obm.	1	1 INJ		92,67
558	L03AX03	53968	IMMUCYST BCG IMMUNOTHERAPEUT.	plv iul 1x81 mg+1 ml	92,67	92,67	A	0	0,0000%	ONK, URO	ind.obm.	1	1 INJ		92,67
559	L03AX13	37038	Copaxone 20 mg/ml	sol inj 28x1 ml/20 mg	663,77	663,77	A	0	0,0000%	NEU	ind.obm., ZP	28	1 INJ		23,7060714
560	L04AA06	55295	CELLCEPT 500	plc ifo 4x500 mg	53,57	53,57	A	0	0,0000%	HEM, HEP, INT, KAR, KLF, NEF		4	1 INF		13,3925
561	L04AA23	35677	Tysabri 300 mg	con inf 1x15 ml/300mg	1559,3	1559,3	A	0	0,0000%	NEU	ind.obm., ZP	1	1 INJ		1559,3
562	L04AA24	43230	ORENCIA 250 mg	plc ifo 1x250 mg(1xliek+1xstriek.)	372,16	372,16	A	0	0,0000%	REU	ind.obm., ZP	1	1 INF		372,16
563	L04AA26	09504	Benlysta 120 mg prášok na infúzny koncentrát	plc ifo 1x120 mg (liek.inj.skl.)	176,63	176,63	A	0	0,0000%	REU	ind.obm., ZP	1	1 AMP		176,63
564	L04AA26	09505	Benlysta 400 mg prášok na infúzny koncentrát	plc ifo 1x400 mg (liek.inj.skl.)	576,07	576,07	A	0	0,0000%	REU	ind.obm., ZP	1	1 AMP		576,07
565	L04AB02	02578	REMICADE 100 mg	plc ifo 1x100 mg	573,65	573,65	A	0	0,0000%	DER, GIT, REU	ind.obm., ZP	1	1 INF		573,65
566	L04AC07	64989	RoActemra	con inf 1x10 ml/200 mg	382,8	382,8	A	0	0,0000%	REU	ind.obm., ZP	1	1 INF		382,8
567	L04AC07	64991	RoActemra	con inf 1x20 ml/400 mg	727,6	727,6	A	0	0,0000%	REU	ind.obm., ZP	1	1 INF		727,6
568	L04AC07	64984	RoActemra	con inf 1x4 ml/80 mg	157,07	154,12	AS	2,95	1,8781%	REU	ind.obm., ZP	1	1 INF		154,12
569	L04AX03	07507	METHOTREXAT-EBEWE 1000MG	sol inj 1x10 ml/1 g	19	19	A	0	0,0000%	HEM, ONK		1	1 INJ		19
570	L04AX03	69166	METHOTREXAT-EBEWE 5000MG	sol inj 1x50 ml/5000 mg	95	95	A	0	0,0000%	HEM, ONK		1	1 INJ		95
571	M01AH04	41622	Dynastat 40 mg	plv iol 5x40 mg (5x skl. liek.- powder+5x skl. amp.- solv.)	40,36	40,36	A	0	0,0000%	CCH, CHI, GYN, ORT, URO	ind.obm.	5	1 AMP		8,072
572	M03AB01	97386	SUCCINYLCHOLINJODID Valeant 100 mg	plv ino 1x100 mg	3,06	3,06	A	0	0,0000%		ind.obm.	1	1 INJ		3,06
573	M03AX01	75241	BOTOX	plv ino 1x100 U	176,91	176,91	A	0	0,0000%	NEU, OPH	ind.obm.	100	1 JEDNOTKA		1,7691
574	M03AX01	97456	DYSPORT	plv ino 2x500 UT	422,85	422,85	A	0	0,0000%	NEU, OPH	ind.obm.	1000	1 JEDNOTKA		0,42285
575	M03AX01	42394	NEUROBLOC	sol inj 1x2 ml (5000 IU/ml) (skl. liek.)	255,76	255,76	A	0	0,0000%	NEU	ind.obm.	10000	1 JEDNOTKA		0,025576
576	M03AX01	28992	DYSPORT	plv ino 1x500 U (liek. inj. skl.)	236,55	211,43	AS	25,12	10,6193%	NEU, OPH	ind.obm.	500	1 JEDNOTKA		0,42286
577	N01AB06	93632	FORANE	sol inh 100 ml	20,59	17,91	AS	2,68	13,0160%	ANS	ind.obm.	10	dávka=10 ML		1,791
578	N01AB06	80443	Isofluran Piramal	sol inh 1x100 ml (fl.skl.hnedá)	64,67	17,91	AS	46,76	72,3056%	ANS	ind.obm.	10	dávka=10 ML		1,791
579	N01AB06	10722	Isofluran Piramal	sol inh 1x250 ml (fl.skl.hnedá)	71,89	44,77	AS	27,12	37,7243%	ANS	ind.obm.	25	dávka=10 ML		1,7908
580	N01AB08	13024	SEVORANE	sol inh 1x250 ml	123,82	123,82	A	0	0,0000%	ANS	ind.obm.	25	dávka=10 ML		4,9528
581	N01AF03	97388	THIOPENTAL VALEANT 0,5 g	plv ino 1x0,5 g	2,85	2,85	A	0	0,0000%	ANS	ind.obm.	1	1 INJ		2,85
582	N01AH01	30101	Fentanyl Chiesi 50 µg/ml	sol inj 5 x 10 ml/500 µg (amp.skl.)	9,98	9,98	A	0	0,0000%	ANS	ind.obm.	5	1 INJ		1,996
583	N01AH03	21088	Sufentanil Chiesi 50 µg/ml	sol inj 5x5 ml (amp. skl.)	25,01	25,01	A	0	0,0000%	ANS	ind.obm.	5	1 INJ		5,002
584	N01AH03	30779	Sufentanil Chiesi 5 µg/ml	sol inj 5x10 ml (amp.skl.)	8,63	6,36	AS	2,27	26,3036%	ANS	ind.obm.	5	1 INJ		1,272
585	N01AX03	87814	CALYPSOL	inj 5x10 ml/500 mg	26,2	26,2	A	0	0,0000%	ANS	ind.obm.	5	1 INJ		5,24
586	N01AX10	49675	Propofol - Lipuro 1% (10 mg/ ml)	emu ifj 5x20 ml/200 mg	16,78	16,78	A	0	0,0000%	ANS	ind.obm.	5	1 INJ		3,356
587	N01AX10	49678	Propofol - Lipuro 1% (10 mg/ ml)	emu ifj 1x100 ml/1000 mg	16,96	16,78	AS	0,18	1,0613%	ANS	ind.obm.	1	1 INJ		16,78
588	N01AX10	49676	Propofol - Lipuro 1% (10 mg/ ml)	emu ifj 1x50 ml/500 mg	10,03	8,39	AS	1,64	16,3509%	ANS	ind.obm.	1	1 INJ		8,39
589	N01BB	00502	MESOCAIN	inj 10x10 ml 1%	12,45	12,45	A	0	0,0000%			100	1 ML		0,1245
590	N01BB01	25043	MARCAINE 0.5%	inj 5x20 ml 0,5%	12,08	12,08	A	0	0,0000%			5	1 INJ		2,416
591	N01BX04	76786	Qutenza	emp der 1x179 mg	263,84	263,84	A	0	0,0000%	AGG, NEU	ind.obm.	1	1 EMP		263,84
592	N02AD01	08966	FORTRAL	inj 10x1 ml 30 mg	3,59	3,59	A	0	0,0000%	NEU, ONK, URK		10	1INJ		0,359
593	N02BE01	34839	PERFALGAN 10 mg/ ml	sol inf 12x100 ml	24,6	24,6	A	0	0,0000%			12	1 INF		2,05
594	N04BB01	76218	PK-MERZ	sol inf 2x500 ml	34,44	34,44	A	0	0,0000%	NEU, PSY		2	1INF		17,22
595	N04BC07	08468	Dacepton 10 mg/ml injekčný a infúzny roztok	sol iif 2x(5x5 ml) (amp.skl.)	240,3	240,3	A	0	0,0000%	NEU	ind.obm.	10	1 AMP		24,03
596	N05AA01	00560	PLEGOMAZIN	inj 10x5 ml 25 mg	5,03	5,03	A	0	0,0000%			10	1 INJ		0,503
597	N05AD01	02538	HALOPERIDOL-RICHTER	inj 5x1 ml/5 mg	3,01	3,01	A	0	0,0000%			5	1 INJ		0,602
598	N05AH03	32601	ZYPREXA IntraMuscular	plv ino 1x10 mg	4,64	4,64	A	0	0,0000%	PSY		1	1 INJ		4,64

599	N05AL03	91117	TIAPRIDAL	inj 12x2 ml/100 mg	2,34	2,34	A	0	0,0000%	GER, INT, KLF, NEU, PSY		12	1 INJ		0,195
600	N05AX12	36932	ABILIFY 7,5 mg/ml	sol inj 1x1,3 ml (skl.liek.)	4,86	4,86	A	0	0,0000%	PSY		1	1 INJ		4,86
601	N05CD08	86633	DORMICUM	inj 5x10 ml/50 mg	19,22	19,22	A	0	0,0000%	ANS, NEU, PSY	ind.obm.	5	1 INJ		3,844
602	N05CD08	30215	Midazolam Chiesi 5 mg/ml	sol inj 10x10 ml/50 mg (amp.skl.)	43,94	43,94	A	0	0,0000%	ANS, NEU, PSY	ind.obm.	10	1 INJ		4,394
603	N05CD08	30205	Midazolam Chiesi 5 mg/ml	sol inj 10x3 ml/15 mg (amp.skl.)	15,08	15,08	A	0	0,0000%	ANS, NEU, PSY	ind.obm.	10	1 INJ		1,508
604	N05CD08	76904	Midazolam Accord 1 mg/ml	sol iif 10x5 ml/5 mg (amp. skl.)	5,47	5,07	AS	0,4	7,3126%	ANS, NEU, PSY	ind.obm.	10	1 INJ		0,507
605	N05CD08	76907	Midazolam Accord 5 mg/ml	sol iif 10x1 ml/5 mg (amp. skl.)	5,47	5,07	AS	0,4	7,3126%	ANS, NEU, PSY	ind.obm.	10	1 INJ		0,507
606	N05CD08	76908	Midazolam Accord 5 mg/ml	sol iif 10x3 ml/15 mg (amp. skl.)	16,42	15,2	AS	1,22	7,4300%	ANS, NEU, PSY	ind.obm.	10	1 INJ		1,52
607	N05CD08	76909	Midazolam Accord 5 mg/ml	sol iif 1x10 ml/50 mg (amp. skl.)	5,47	5,07	AS	0,4	7,3126%	ANS, NEU, PSY	ind.obm.	1	1 INJ		5,07
608	N05CD08	30187	Midazolam Chiesi 5 mg/ml	sol inj 10x1 ml/5 mg (amp.skl.)	8,12	5,07	AS	3,05	37,5616%	ANS, NEU, PSY	ind.obm.	10	1 INJ		0,507
609	N07AA01	00612	SYNTOSTIGMIN	inj 10x1 ml/0,5 mg	3,02	3,02	A	0	0,0000%			10	1 INJ		0,302
610	R03AC02	94814	Ventolin	sol neb 20 ml/100 mg	3,7	3,7	A	0	0,0000%			1	1 BALENIE		3,7
611	R03DX05	42191	XOLAIR 150 mg	plv iol 1 x 150 mg + 1 x 2 ml solv.	396,1	396,1	A	0	0,0000%	ALG, TRN	ind.obm., ZP	1	1 INJ		396,1
612	R03DX05	68695	XOLAIR 150 mg	sol inj 1 x 1 ml/150 mg	396,1	396,1	A	0	0,0000%	ALG, TRN	ind.obm., ZP	1	1 INJ		396,1
613	R03DX05	68692	Xolair 75 mg	sol inj 1x 0,5 ml/75 mg	210,72	198,07	AS	12,65	6,0032%	ALG, TRN	ind.obm., ZP	1	1 INJ		198,07
614	S01BA01	21707	Ozurdex	imp ivt 1x700 µg (vrecko s aplik.syst.)	1162,41	1162,41	A	0	0,0000%	OPH	ind.obm., ZP	1	1 IMP		1162,41
615	S01FA06	94816	UNITROPIC 1%	int opo 1x10 ml	3,38	3,38	A	0	0,0000%	OPH	ind.obm.	370	dávka=0,0271ML		0,00913514
616	S01HA02	33232	BENOXI	int oph 1x10 ml (PE)	2,78	2,78	A	0	0,0000%	OPH		200	dávka=0,05 ML		0,0139
617	S01JA01	44881	Fluorescite	sol inj 12 x 5ml	79,66	77,46	AS	2,2	2,7617%	OPH		12	1 INJ		6,455
618	S01LA01	13730	VISUDYNE	plv ifo 1x15 mg	1225,77	1225,77	A	0	0,0000%	OPH	ind.obm., ZP	1	1 INF		1225,77
619	S01LA03	97424	Macugen 0,3 mg	sol inj 1x0,3 mg	636,58	636,58	A	0	0,0000%	OPH	ind.obm., ZP	1	1 INJ		636,58
620	S01LA04	37085	Lucentis	sol inj 1x0,23 ml/2,3 mg	1008,37	1008,37	A	0	0,0000%	OPH	ind.obm., ZP	1	1 INJ		1008,37
621	V01AA	69225	Soluprick SQ (DIAG.)	sol inj 1x2 ml (alergén, kontrola)	17,3	17,3	A	0	0,0000%			120	dávka=0,025 ML		0,14416667
622	V01AA20	53626	ALYOSTAL PRICK	sol inj 1x3 ml	16,94	16,94	A	0	0,0000%	ALG		120	dávka=0,025 ML		0,14116667
623	V01CA10	41534	Primovist 0,25 mmol/ml, injekčný roztok	sol inj 1x10 ml	150,27	150,27	A	0	0,0000%			10	1 ML		15,027
624	V01CA10	41543	Primovist 0,25 mmol/ml, injekčný roztok, naplnená injekčná striekačka	sol inj 1x10ml	150,27	150,27	A	0	0,0000%			10	1 ML		15,027
625	V03AB15	94763	NALOXONE WZF POLFA	sol inj 10x1 ml/0,4 mg	10,74	6,65	AS	4,09	38,0819%			10	1 INJ		0,665
626	V03AB25	53544	Flumazenil Pharmaselect 0,1 mg/ml	sol ifc 5x5 ml/0,5 mg	57,56	57,56	A	0	0,0000%	ANS, GER, INT, KLF, PED, URM		5	1 INJ		11,512
627	V03AB25	93214	ANEXATE	sol inj 5x5 ml/0,5 mg	60,32	57,75	AS	2,57	4,2606%	ANS, GER, INT, KLF, PED, URM		5	1 INJ		11,55
628	V03AF	49594	Levofolic	sol iif 1x1ml/ 50 mg	10,72	10,72	A	0	0,0000%	ONK		1	1 INJ		10,72
629	V03AF	49596	Levofolic	sol iif 1x4 ml/200 mg	40,39	40,39	A	0	0,0000%	ONK		1	1 INJ		40,39
630	V03AF	49598	Levofolic	sol iif 1x9 ml/450 mg	83,79	83,79	A	0	0,0000%	ONK		1	1 INJ		83,79
631	V03AF01	70465	UROMITEXAN 400 mg	sol inj 15x4 ml/400 mg	26,2	26,2	A	0	0,0000%	HEM, ONK		15	1 INJ		1,74666667
632	V03AF02	96542	CARDIOXANE	lyo ifo 1x500 mg	126,76	126,76	A	0	0,0000%	ONK		1	1 INJ		126,76
633	V03AF03	27030	CALCIUMFOLINAT	sol inj 1x10 ml/100 mg	7,5	7,5	A	0	0,0000%	ONK		1	1 INJ		7,5
634	V03AF03	96966	CALCIUMFOLINAT	sol inj 5x3 ml/30 mg	11,26	11,26	A	0	0,0000%	ONK		5	1 INJ		2,252
635	V03AF03	49568	Calciumfolinat "Ebewe" 10 mg/ml	sol inj 1x30 ml/300 mg	22,5	22,5	A	0	0,0000%	ONK		1	1 INJ		22,5
636	V04	24811	TROLAB	liq der 100x10 komôrok	94,07	94,07	A	0	0,0000%	ALG, DER		1000	1 KOMORKA		0,09407
637	V04	24101	TROLAB	liq der 1x5 ml	15,3	15,3	A	0	0,0000%	ALG, DER		100	dávka=0,05ML		0,153
638	V04	15093	TROLAB	liq der 23x5 ml (set)	310,68	310,68	A	0	0,0000%	ALG, DER		2300	dávka=0,05ML		0,13507826
639	V04	24809	TROLAB	liq der 25x10 komôrok	44,95	44,95	A	0	0,0000%	ALG, DER		250	1 KOMORKA		0,1798
640	V04CL	14591	D-AL INJ (MIX)	sol inj 1x5 ml PNU	6,2	6,2	A	0	0,0000%	ALG, DER		100	dávka=0,05 ML		0,062
641	V04CL	54551	D-AL INJ (POLLENS)	sol inj 1x5 ml JSK,JSA	5,63	5,63	A	0	0,0000%	ALG, DER		100	dávka=0,05 ML		0,0563
642	V04CL	84304	D-AL PRICK TEST (MIX)	sol inj 1x3 ml/PNU	9,7	6,2	AS	3,5	36,0825%	ALG, DER		60	dávka=0,05 ML		0,10333333
643	V04CL	84296	D-AL PRICK TEST (POLLENS)	sol inj 1x3 ml/JSK,JSA	8,91	6,2	AS	2,71	30,4153%	ALG, DER		60	dávka=0,05 ML		0,10333333
644	V04CL	96031	TRUE TEST	emp tdm 1x10 testov	136,76	132,9	AS	3,86	2,8225%	ALG, DER		10	1 TEST		13,29
645	V04CX	90636	PATENTBLAU V	sol inj 5x2 ml/50 mg	51,1	51,1	A	0	0,0000%	OPH		10	1 ML		5,11
646	V04CX	95028	Hexvix	plv siv 1x85 mg (liek.inj.skl.)+50 ml solv. (liek.inj.PP)	467,72	445,83	AS	21,89	4,6802%	URO		1	1 INJ		445,83
647	V08AA01	25162	UROGRAFIN 76% (amp.)	sol inj 10x20 ml	35,79	35,79	A	0	0,0000%			200	1 ML		0,17895
648	V08AB02	38694	OMNIPAUQUE 240	sol inj 10x50 ml (fľaša PP)	178,52	178,52	A	0	0,0000%			500	1 ML		0,35704
649	V08AB02	04338	OMNIPAUQUE 240	sol inj 10x50 ml (fľaša skl.)	178,52	178,52	A	0	0,0000%			500	1 ML		0,35704
650	V08AB02	39360	OMNIPAUQUE 300	sol inj 10x100 ml (fľaša PP)	334	334	A	0	0,0000%			1000	1 ML		0,334
651	V08AB02	87600	OMNIPAUQUE 300	sol inj 10x100 ml (fľaša skl.)	334	334	A	0	0,0000%			1000	1 ML		0,334
652	V08AB02	39358	OMNIPAUQUE 300	sol inj 10x20 ml (fľaša PP)	66,8	66,8	A	0	0,0000%			200	1 ML		0,334
653	V08AB02	04330	OMNIPAUQUE 300	sol inj 10x50 ml (fľaša PP)	167	167	A	0	0,0000%			500	1 ML		0,334

654	V08AB02	62466	OMNIPAUQUE 300	sol inj 10x50 ml (unique soft pack) (fľaša skl.)	167	167	A	0	0,0000%			500	1 ML		0,334
655	V08AB02	04329	OMNIPAUQUE 300	sol inj 25x20 ml (liekovka skl.)	167	167	A	0	0,0000%			500	1 ML		0,334
656	V08AB02	04328	OMNIPAUQUE 300	sol inj 6x20 ml (liekovka skl.)	40,07	40,07	A	0	0,0000%			120	1 ML		0,33391667
657	V08AB02	39566	OMNIPAUQUE 350	sol inj 10x100 ml (fľaša PP)	365	365	A	0	0,0000%			1000	1 ML		0,365
658	V08AB02	04335	OMNIPAUQUE 350	sol inj 10x100 ml (fľaša skl.)	365	365	A	0	0,0000%			1000	1 ML		0,365
659	V08AB02	39569	OMNIPAUQUE 350	sol inj 10x200 ml (fľaša PP)	728,01	728,01	A	0	0,0000%			2000	1 ML		0,364005
660	V08AB02	87603	OMNIPAUQUE 350	sol inj 10x50 ml (fľaša PP)	182,5	182,5	A	0	0,0000%			500	1 ML		0,365
661	V08AB02	04333	OMNIPAUQUE 350	sol inj 25x20 ml (liekovka skl.)	182,5	182,5	A	0	0,0000%			500	1 ML		0,365
662	V08AB02	75261	OMNIPAUQUE 350	sol inj 6x200 ml (fľaša skl.)	438	438	A	0	0,0000%			1200	1 ML		0,365
663	V08AB02	62467	OMNIPAUQUE 350	sol inj 10x50 ml (unique soft pack) (fľaša skl.)	182,5	167,5	AS	15	8,2192%			500	1 ML		0,335
664	V08AB04	87943	lopamigita 300 mg/ml injekčný a infúzny roztok	sol iif 10x200 ml/60 g (liek.inj.skl.-typ II)	997,27	997,27	A	0	0,0000%			2000	1 ML		0,498635
665	V08AB04	87972	lopamigita 370 mg/ml injekčný a infúzny roztok	sol iif 10x100 ml/37 g (liek.inj.skl.-typ II)	532,03	532,03	A	0	0,0000%			1000	1 ML		0,53203
666	V08AB04	40693	SCANLUX 300	sol inj 10x100 ml	323,98	323,98	A	0	0,0000%			1000	1 ML		0,32398
667	V08AB04	15948	SCANLUX 300	sol inj 10x200 ml	641,94	641,94	A	0	0,0000%			2000	1 ML		0,32097
668	V08AB04	40692	SCANLUX 300	sol inj 10x50 ml	167,13	167,13	A	0	0,0000%			500	1 ML		0,33426
669	V08AB04	40694	SCANLUX 370	sol inj 10x100 ml	352,92	352,92	A	0	0,0000%			1000	1 ML		0,35292
670	V08AB04	15954	SCANLUX 370	sol inj 10x200 ml	699,98	699,98	A	0	0,0000%			2000	1 ML		0,34999
671	V08AB04	40695	SCANLUX 370	sol inj 10x50 ml	178,92	178,92	A	0	0,0000%			500	1 ML		0,35784
672	V08AB04	87942	lopamigita 300 mg/ml injekčný a infúzny roztok	sol iif 10x100 ml/30 g (liek.inj.skl.-typ II)	499,11	499	AS	0,11	0,0220%			1000	1 ML		0,499
673	V08AB04	87938	lopamigita 300 mg/ml injekčný a infúzny roztok	sol iif 10x20 ml/6 g (liek.inj.skl.-typ I)	102,84	99,8	AS	3,04	2,9560%			200	1 ML		0,499
674	V08AB04	87940	lopamigita 300 mg/ml injekčný a infúzny roztok	sol iif 10x50 ml/15 g (liek.inj.skl.-typ II)	249,71	249,5	AS	0,21	0,0841%			500	1 ML		0,499
675	V08AB04	87973	lopamigita 370 mg/ml injekčný a infúzny roztok	sol iif 10x200 ml/74 g (liek.inj.skl.-typ II)	1065,37	1064,2	AS	1,17	0,1098%			2000	1 ML		0,5321
676	V08AB04	87970	lopamigita 370 mg/ml injekčný a infúzny roztok	sol iif 10x50 ml/18,5 g (liek.inj.skl.-typ II)	266,19	266,05	AS	0,14	0,0526%			500	1 ML		0,5321
677	V08AB05	77017	ULTRAVIST-300	sol inj 10x100 ml	478,62	478,62	A	0	0,0000%			1000	1 ML		0,47862
678	V08AB05	77024	ULTRAVIST-300	sol inj 10x20 ml	95,79	95,79	A	0	0,0000%			200	1 ML		0,47895
679	V08AB05	77016	ULTRAVIST-300	sol inj 10x50 ml	239,5	239,5	A	0	0,0000%			500	1 ML		0,479
680	V08AB05	77019	ULTRAVIST-370	sol inj 10x100 ml	427,36	427,36	A	0	0,0000%			1000	1 ML		0,42736
681	V08AB05	77018	ULTRAVIST-370	sol inj 10x50 ml	213,67	213,67	A	0	0,0000%			500	1 ML		0,42734
682	V08AB05	93626	ULTRAVIST-370	sol inj 1x200 ml	85,47	85,47	A	0	0,0000%			200	1 ML		0,42735
683	V08AB07	68772	OPTIRAY 160	sol inj 10x50 ml (fľašky)	135,11	135,11	A	0	0,0000%			500	1 ML		0,27022
684	V08AB07	68922	OPTIRAY 240	sol inj 10x100 ml (fľašky)	376,18	376,18	A	0	0,0000%			1000	1 ML		0,37618
685	V08AB07	92367	OPTIRAY 300	sol inj 10x100 ml (fľašky)	395,99	395,99	A	0	0,0000%			1000	1 ML		0,39599
686	V08AB07	92368	OPTIRAY 300	sol inj 10x150 ml (fľašky)	542,12	542,12	A	0	0,0000%			1500	1 ML		0,36141333
687	V08AB07	68924	OPTIRAY 320	sol inj 10x100 ml (fľašky)	422,85	422,85	A	0	0,0000%			1000	1 ML		0,42285
688	V08AB07	27388	OPTIRAY 320	sol inj 10x100 ml (striekačky vysokotlakové)	365,21	365,21	A	0	0,0000%			1000	1 ML		0,36521
689	V08AB07	27382	OPTIRAY 320	sol inj 10x200 ml (fľašky)	759,26	759,26	A	0	0,0000%			2000	1 ML		0,37963
690	V08AB07	68773	OPTIRAY 320	sol inj 10x50 ml (fľašky)	209,19	209,19	A	0	0,0000%			500	1 ML		0,41838
691	V08AB07	92371	OPTIRAY 350	sol inj 10x200 ml (fľašky)	900,03	900,03	A	0	0,0000%			2000	1 ML		0,450015
692	V08AB07	98298	OPTIRAY 240	sol inj 10x50 ml (fľašky)	189,28	188,1	AS	1,18	0,6234%			500	1 ML		0,3762
693	V08AB07	27375	OPTIRAY 240	sol inj 10x50 ml (striekačky ručné)	196	188,1	AS	7,9	4,0306%			500	1 ML		0,3762
694	V08AB07	92365	OPTIRAY 300	sol inj 10x10 ml (fľašky)	65,24	39,7	AS	25,54	39,1478%			100	1 ML		0,397
695	V08AB07	27385	OPTIRAY 300	sol inj 10x100 ml (striekačky vysokotlakové)	458,47	397	AS	61,47	13,4076%			1000	1 ML		0,397
696	V08AB07	27386	OPTIRAY 300	sol inj 10x125 ml (striekačky vysokotlakové)	555,85	496,25	AS	59,6	10,7223%			1250	1 ML		0,397
697	V08AB07	68923	OPTIRAY 300	sol inj 10x20 ml (fľašky)	93,9	79,4	AS	14,5	15,4420%			200	1 ML		0,397
698	V08AB07	92369	OPTIRAY 300	sol inj 10x200 ml (fľašky)	874,49	794	AS	80,49	9,2042%			2000	1 ML		0,397
699	V08AB07	27376	OPTIRAY 300	sol inj 10x30 ml (striekačky ručné)	154,77	119,1	AS	35,67	23,0471%			300	1 ML		0,397
700	V08AB07	68850	OPTIRAY 300	sol inj 10x50 ml (fľašky)	201,34	198,5	AS	2,84	1,4105%			500	1 ML		0,397
701	V08AB07	27377	OPTIRAY 300	sol inj 10x50 ml (striekačky ručné)	206,12	198,5	AS	7,62	3,6969%			500	1 ML		0,397
702	V08AB07	27384	OPTIRAY 300	sol inj 10x50 ml (striekačky vysokotlakové)	206,12	198,5	AS	7,62	3,6969%			500	1 ML		0,397
703	V08AB07	92366	OPTIRAY 300	sol inj 10x75 ml (fľašky)	308,73	297,75	AS	10,98	3,5565%			750	1 ML		0,397
704	V08AB07	27389	OPTIRAY 320	sol inj 10x125 ml (striekačky vysokotlakové)	593,49	548,13	AS	45,36	7,6429%			1250	1 ML		0,438504
705	V08AB07	27380	OPTIRAY 320	sol inj 10x20 ml (fľašky)	97,8	87,7	AS	10,1	10,3272%			200	1 ML		0,4385
706	V08AB07	27378	OPTIRAY 320	sol inj 10x50 ml (striekačky ručné)	244,5	219,25	AS	25,25	10,3272%			500	1 ML		0,4385
707	V08AB07	27387	OPTIRAY 320	sol inj 10x50 ml (striekačky vysokotlakové)	244,5	219,25	AS	25,25	10,3272%			500	1 ML		0,4385
708	V08AB07	27381	OPTIRAY 320	sol inj 10x75 ml (fľašky)	366,75	328,88	AS	37,87	10,3258%			750	1 ML		0,43850667
709	V08AB07	68925	OPTIRAY 350	sol inj 10x100 ml (fľašky)	458,03	456	AS	2,03	0,4432%			1000	1 ML		0,456

710	V08AB07	27391	OPTIRAY 350	sol inj 10x100 ml (striekačky vysokotlakové)	536,16	456	AS	80,16	14,9508%			1000	1 ML		0,456
711	V08AB07	27390	OPTIRAY 350	sol inj 10x125 ml (striekačky vysokotlakové)	666,07	570	AS	96,07	14,4234%			1250	1 ML		0,456
712	V08AB07	92370	OPTIRAY 350	sol inj 10x30 ml (fľašky)	154	136,8	AS	17,2	11,1688%			300	1 ML		0,456
713	V08AB07	68851	OPTIRAY 350	sol inj 10x50 ml (fľašky)	233,61	228	AS	5,61	2,4014%			500	1 ML		0,456
714	V08AB07	27379	OPTIRAY 350	sol inj 10x50 ml (striekačky ručné)	246,29	228	AS	18,29	7,4262%			500	1 ML		0,456
715	V08AB07	27392	OPTIRAY 350	sol inj 10x50 ml (striekačky vysokotlakové)	270,85	228	AS	42,85	15,8206%			500	1 ML		0,456
716	V08AB09	14979	VISIPAQUE 270	sol inj 10x100 ml (plast. fl.) (270 mg/ ml)	370	370	A	0	0,0000%			1000	1 ML		0,37
717	V08AB09	14975	VISIPAQUE 270	sol inj 10x20 ml (plast.fl.) (270 mg/ ml)	74	74	A	0	0,0000%			200	1 ML		0,37
718	V08AB09	14982	VISIPAQUE 270	sol inj 10x200 ml (plast. fl.) (270 mg/ ml)	737,74	737,74	A	0	0,0000%			2000	1 ML		0,36887
719	V08AB09	14977	VISIPAQUE 270	sol inj 10x50 ml (plast. fl.) (270 mg/ ml)	185	185	A	0	0,0000%			500	1 ML		0,37
720	V08AB09	84341	VISIPAQUE 270MG I/ML (INJ.LIE.)	sol inj 10x20 ml	74	74	A	0	0,0000%			200	1 ML		0,37
721	V08AB09	84343	VISIPAQUE 270MG I/ML (SKL.FL.)	sol inj 10x100 ml	370	370	A	0	0,0000%			1000	1 ML		0,37
722	V08AB09	84342	VISIPAQUE 270MG I/ML (SKL.FL.)	sol inj 10x50 ml	185	185	A	0	0,0000%			500	1 ML		0,37
723	V08AB09	84344	VISIPAQUE 270MG I/ML (SKL.FL.)	sol inj 6x200 ml	444	444	A	0	0,0000%			1200	1 ML		0,37
724	V08AB09	14989	VISIPAQUE 320	sol inj 10x100 ml (plast. fl.) (320 mg/ ml)	370	370	A	0	0,0000%			1000	1 ML		0,37
725	V08AB09	14985	VISIPAQUE 320	sol inj 10x20 ml (plast. fl.) (320 mg/ ml)	74	74	A	0	0,0000%			200	1 ML		0,37
726	V08AB09	14992	VISIPAQUE 320	sol inj 10x200 ml (plast. fl.) (320 mg/ ml)	740	740	A	0	0,0000%			2000	1 ML		0,37
727	V08AB09	14987	VISIPAQUE 320	sol inj 10x50 ml (plast. fl.) (320 mg/ ml)	185	185	A	0	0,0000%			500	1 ML		0,37
728	V08AB09	84345	VISIPAQUE 320MG I/ML (INJ.LIE.)	sol inj 10x20 ml	74	74	A	0	0,0000%			200	1 ML		0,37
729	V08AB09	84347	VISIPAQUE 320MG I/ML (SKL.FL.)	sol inj 10x100 ml	370	370	A	0	0,0000%			1000	1 ML		0,37
730	V08AB09	84346	VISIPAQUE 320MG I/ML (SKL.FL.)	sol inj 10x50 ml	185	185	A	0	0,0000%			500	1 ML		0,37
731	V08AB09	84348	VISIPAQUE 320MG I/ML (SKL.FL.)	sol inj 6x200 ml	444	444	A	0	0,0000%			1200	1 ML		0,37
732	V08AB10	87275	Iomeron 300	sol.inj. 10x 200 ml	1108,74	1108,74	A	0	0,0000%			2000	1 ML		0,55437
733	V08AB10	90191	Iomeron 350	sol.inj. 1x 500 ml	230,41	230,41	A	0	0,0000%			500	1 ML		0,46082
734	V08AB10	87271	IOMERON 300	sol inj 10x50 ml	337,64	277,2	AS	60,44	17,9007%			500	1 ML		0,5544
735	V08AB10	87273	Iomeron 300	sol.inj. 10x 100 ml	642,63	554,4	AS	88,23	13,7295%			1000	1 ML		0,5544
736	V08AB10	87291	Iomeron 300	sol.inj. 10x 20 ml	158,89	110,88	AS	48,01	30,2159%			200	1 ML		0,5544
737	V08AB10	87279	IOMERON 350	sol inj 10x100 ml	684,31	465,1	AS	219,21	32,0337%			1000	1 ML		0,4651
738	V08AB10	87281	IOMERON 350	sol inj 10x200 ml	1135,58	930,2	AS	205,38	18,0859%			2000	1 ML		0,4651
739	V08AB10	87277	IOMERON 350	sol inj 10x50 ml	345,29	232,55	AS	112,74	32,6508%			500	1 ML		0,4651
740	V08AB10	87285	IOMERON 400	sol inj 10x100 ml	783,86	685	AS	98,86	12,6119%			1000	1 ML		0,685
741	V08AB10	87287	IOMERON 400	sol inj 10x200 ml	1390,12	1370	AS	20,12	1,4474%			2000	1 ML		0,685
742	V08AB10	87283	IOMERON 400	sol inj 10x50 ml	395,3	342,5	AS	52,8	13,3569%			500	1 ML		0,685
743	V08BA01	94489	MICROPAQUE CT	sus pre 1x150 ml	7,62	7,62	A	0	0,0000%			150	1 ML		0,0508
744	V08BA01	62399	E-Z-CAT	sus por 1x225 ml	10,75	7,62	AS	3,13	29,1163%			225	1 ML		0,03386667
745	V08BA01	33167	E-Z-CAT	sus por 24x225 ml	204,66	182,88	AS	21,78	10,6420%			5400	1 ML		0,03386667
746	V08BA01	24742	MICROPAQUE	sus pre 1x2000 ml	24,1	7,62	AS	16,48	68,3817%			2000	1 ML		0,00381
747	V08BA01	91066	MICROPAQUE COLON	plv reu 1x800 g	13,25	7,62	AS	5,63	42,4906%			800	1 G		0,009525
748	V08BA01	62394	POLIBAR-ACB sus rec	sus rec 1x397 g	12,88	7,62	AS	5,26	40,8385%			397	1 G		0,01919395
749	V08BA01	33077	POLIBAR-ACB sus rec	sus rec 24x397 g	249,18	182,88	AS	66,3	26,6073%			9528	1 G		0,01919395
750	V08CA01	20956	Magnetolux	sol inj 10x15 ml	360,49	360,49	A	0	0,0000%			150	1 ML		2,40326667
751	V08CA01	20957	Magnetolux	sol inj 10x20 ml	404,53	404,53	A	0	0,0000%			200	1 ML		2,02265
752	V08CA01	20946	Magnetolux	sol inj 1x20 ml	43,85	43,85	A	0	0,0000%			20	1 ML		2,1925
753	V08CA01	96352	MAGNEVIST	sol inj 1x20 ml	47,46	47,46	A	0	0,0000%			20	1 ML		2,373
754	V08CA01	46990	Magnegita	sol inj 10x10 ml	370	285,3	AS	84,7	22,8919%			100	1 ML		2,853
755	V08CA01	46994	Magnegita	sol inj 10x100 ml	3697,93	2853	AS	844,93	22,8487%			1000	1 ML		2,853
756	V08CA01	46991	Magnegita	sol inj 10x15 ml	555	427,95	AS	127,05	22,8919%			150	1 ML		2,853
757	V08CA01	46992	Magnegita	sol inj 10x20 ml	740	570,6	AS	169,4	22,8919%			200	1 ML		2,853
758	V08CA01	46993	Magnegita	sol inj 10x30 ml	1110	855,9	AS	254,1	22,8919%			300	1 ML		2,853
759	V08CA01	46989	Magnegita	sol inj 10x5 ml	185	142,65	AS	42,35	22,8919%			50	1 ML		2,853
760	V08CA01	20945	Magnetolux	sol inj 1x15 ml	55,49	42,8	AS	12,69	22,8690%			15	1 ML		2,85333333
761	V08CA03	15267	OMNISCAN 0,5 mmol/ ml (INJ.STR.)	sol inj 10x10 ml	321,6	321,6	A	0	0,0000%			100	1 ML		3,216

762	V08CA03	15496	OMNISCAN 0,5 mmol/ ml (PLAST)	sol inj 10x20 ml	643,2	643,2	A	0	0,0000%			200	1 ML		3,216
763	V08CA03	15498	OMNISCAN 0,5 mmol/ ml (PLAST)	sol inj 10x50 ml	1607,79	1607,79	A	0	0,0000%			500	1 ML		3,21558
764	V08CA03	78817	OMNISCAN 0,5MMOL/ML (INJ.LIEK.)	sol inj 10x20 ml	643,2	643,2	A	0	0,0000%			200	1 ML		3,216
765	V08CA04	54254	PROHANCE	sol inj 1x15 ml(fľaš.)	80,6	80,6	A	0	0,0000%			15	1 ML		5,37333333
766	V08CA05	28671	TESLASCAN 0,01 mmol/ ml	sol inf 10x50 ml	1401,91	1401,91	A	0	0,0000%			500	1 ML		2,80382
767	V08CA05	28670	TESLASCAN 0,01 MMOL/ML	sol inf 1x50 ml	147,6	147,6	A	0	0,0000%			50	1 ML		2,952
768	V08CA06	44617	OptiMARK 500	sol inj 10x10ml (inj.liek.)	422,77	422,77	A	0	0,0000%			100	1 ML		4,2277
769	V08CA06	44619	OptiMARK 500	sol inj 10x15ml (inj.liek.)	627,76	627,76	A	0	0,0000%			150	1 ML		4,18506667
770	V08CA09	03134	GADOVIST 1,0 mmol/ ml	sol inj 5x7,5 ml (napl.inj.striek.)	271,48	271,48	A	0	0,0000%			37,5	1 ML		7,23946667
771	V08CA09	03132	Gadovist 1,0 mmol/ml	sol inj 1x15 ml (inj. liek.)	108,59	108,59	A	0	0,0000%			15	1 ML		7,23933333
772	V08DA05	99442	SonoVue	plv iud 1x8 µl/ ml+5 ml solv.+oddel.prenos. systém MiniSpike	79,25	79,25	A	0	0,0000%	GIT, KAR, NEU, RAT, URO		1	1 INJ		79,25
773	V10XX02	40792	ZEVALIN	kit rad 1x3,2 mg	10533,44	10533,44	A	0	0,0000%	HEM, ONK	ind.obm.	1	1 KIT		10533,44

Použité skratky:

- G

gram
- DOP

doplatok pacienta
- DOP %

doplatok pacienta v % z konečnej ceny
- EMP

náplast'
- IMP

implantát
- INF

infúzia
- INJ

injekcia
- IO

indikačné obmedzenie
- KU

medzinárodná kilojednotka (1KU=1000UI)
- MCG

mikrogram
- MG

miligram
- ML

mililiter
- MU

milión jednotiek
- PO

preskripčné obmedzenie
- PODM.

podmienka úhrady poisťovňou
- ZP

úhrada na základe predchádzajúceho súhlasu zdravotnej poisťovne
- UZP

úhrada zdravotnou poisťovňou
- ZVJ

základná vykazovacia jednotka
- Z

lieky , ktoré pribudli do zoznamu k 1. 1. 2013

Príklady na vykazovanie A,AS liekov pre typ dávky 751,753

V dátovom rozhraní vo vete tela dávky v položke 13 "Množstvo" uviesť počet ZVJ skutočne podaných pacientovi tak, ako je uvedené v príkladoch č.1-6:

1. ak boli podané 2 ampule C43663 Ondansetron B. Braun 2 mg/ml injekčný roztok, sol inj 5x4 ml/8 mg, do položky 13 sa uvedie 2, keďže ako jedna ZVJ je jedna injekcia
2. ak bolo podané 6 kvapiek (1kv. = 1 dávka = 0,05 ML) z 84304 D-AL PRICK TEST(MIX), do položky 13 sa uvedie počet 6
3. ak boli podané 2 inj. (=6KU)14548 Neorecormon 3000 IU sol inj 6x0,3ml/3000 IU do položky 13 sa uvedie počet 6, keďže 1 ZVJ=1KU.
4. ak bola podaná 1 predplnená striekačka z 76247 ARANESP (=80MCG) sol .inj . 1x0,4ml, do položky 13 sa uvedie počet 80

5. ak bolo podané 20ml z 40693 SCANLUX 300 sol inj 10x100ml , do položky 13 sa uvedie 20, keďže ako 1 ZVJ je 1ml
6. ak bolo podané 6ml z 00502 MESOCAIN 10x10 inj1% do položky 13 sa uvedie 6, keďže ako jedna ZVJ je jeden mililiter

V dátovom rozhraní vo vete tela dávky v položke 14 "Cena" uviesť cenu podľa výpočtu:

$\text{ÚZP}/1 \text{ ZVJ(€)} [\text{stĺpec } <P>] \times \text{počet skutočne podaných ZVJ}$

$\text{cena jednej ZVJ je určená podielom } \text{ÚZP} [\text{stĺpec } <G>] \text{ a počtu ZVJ/balenie } [\text{stĺpec } <M>]$

Zoznam liekov s osobitným spôsobom úhrady liekov je zostavený podľa Zoznamu kategorizovaných liekov od 1.1. -31.1.2013 v zmysle zákona 363/2011 Z.z. v znení neskorších predpisov

Výška úhrady zdravotnej poisťovne je vrátane DPH a marže distribútora a verejnej lekárne.

Poskytovateľ zdravotnej starostlivosti vykazuje lieky poisťovní podľa nadobúdacej ceny liekov,s prislúchajúcimi maržami v zmysle aktuálneho cenového opatrenia.