Eil. Nr.	Prekės kodas	Produkto aprašymas	Gamintojas	Mato vnt.	Vieneto kaina Eur be PVM	Vieneto kaina Eur su 21 % PVM
1	NOVA-512991	NEX POLY(A) BEADS 2.0 (8 RXN)	Revvity	Rink.	42,00	50,82
2	NOVA-BEADS-5ML	NEXTFLEX NGS CLEANUP BEADS - 5 ML	Revvity	Pak.	45,00	54,45
3	PVPFA41	PHENOVUE 4% PFA - 25 ML	Revvity	Pak.	52,00	62,92
4	PVPERM051	PHENOVUE 0,5% TRITON PERM - 25 ML	Revvity	Pak.	61,00	73,81
5	NOVA-734100	NEXTFLEX UDI-UMI BARCODES (1-8) 8 RXN	Revvity	Rink.	61,00	73,81
6	122799-100MG	IVISBRITE D-LUCIFERIN POTASSIUM, 100MG	Revvity	Pak.	70,00	84,70
7	PVDDA1	PHENOVUE DYE DILUENT A (5X), 80 ml	Revvity	Pak.	71,00	85,91
8	NEL130001EA	WESTERN LIGHTNING ONE PICO 25 ML	Revvity	Pak.	86,00	104,06
9	6016736	ATP LITE 1-STEP, 10ML TESTKIT	Revvity	Rink.	90,00	108,90
10	CP71	PHENOVUE HOECHST 33342 10MG	Revvity	Pak.	94,00	113,74
11	0RT0521	ATPLITE STANDARD	Revvity	Vnt.	95,00	114,95
12	NOVA-5143231	NEXTFLEX UNIVERSAL BLOCKERS (8 RXN)	Revvity	Rink.	97,00	117,37
13	CP81	PHENOVUE DAPI NUCLEAR STAIN, 1 mg	Revvity	Pak.	101,00	122,21
14	NEL140001EA	WESTERN LIGHTNING ONE FEMTO 25 ML	Revvity	Pak.	103,00	124,63
15	6066756	STEADYLITE PLUS 10ML TESTKIT	Revvity	Rink.	104,00	125,84
16	NEL120E001EA	WESTERN LIGHTNING ECL PRO 30 ML	Revvity	Pak.	113,00	136,73
17	NOVA-634100-EVAL16	NEX UDI BARCODES (BC 1-16, 16 RXN)	Revvity	Rink.	116,00	140,36
18	6066736	ATP LITE 1-STEP 3D, 10ML KIT	Revvity	Rink.	117,00	141,57
19	6066766	BRITELITE PLUS 10ML TESTKIT	Revvity	Rink.	118,00	142,78
20	6016716	NEOLITE 10ML TESTKIT	Revvity	Rink.	125,00	151,25
21	6066726	SENSILITE 100 ASSAY KIT	Revvity	Rink.	129,00	156,09
22	NEL103E001EA	WESTERN LIGHTNING PLUS ECL 30ML	Revvity	Pak.	133,00	160,93
23	CP191	PHENOVUE PLURONIC F-127 - 20% SOLUTION, 10 ml	Revvity	Pak.	152,00	183,92
24	NEL150001EA	WESTERN LIGHTNING ONE FEMTO ULTRA 25 ML	Revvity	Pak.	153,00	185,13
25	PVPERM052	PHENOVUE 0,5% TRITON PERM - 5X25 ML	Revvity	Rink.	155,00	187,55
26	PVPFA42	PHENOVUE 4% PFA - 5X25 ML	Revvity	Rink.	155,00	187,55
27	NOVA-514150-EVAL16	NEX UDI BARCODES 16-EVAL (2RXN,BC 1-8)	Revvity	Rink.	160,00	193,60
28	NOVA-734101	NEXTFLEX UDI-UMI BARCODES (1-24) 24 RXN	Revvity	Rink.	168,00	203,28
29	CMG-1036	CHEMAGIC BISULFITE PURIFICATION KIT	Revvity	Rink.	182,00	220,22
30	6016943	ATP LITE 300 ASSAY KIT	Revvity	Rink.	184,00	222,64
31	NOVA-PCRMODULEPKIG	MASTER MIX/PRIMER MIX (96 RXN)	Revvity	Rink.	190,00	229,90
32	6016841	ATP STANDARD FOR 6016943	Revvity	Vnt.	193,00	233,53
33	NOVA-634100-EVAL24	NEX UDI BARCODES (BC 1-24, 24 RXN)	Revvity	Rink.	196,00	237,16
34	6016845	ATP STANDARD FOR 6016947	Revvity	Vnt.	199,00	240,79
35	CP72	PHENOVUE HOECHST 33342 100MG	Revvity	Pak.	200,00	242,00
36	NOVA-5143232	NEXTFLEX UNIVERSAL BLOCKERS (48 RXN)	Revvity	Rink.	200,00	242,00

37	2DXM568C1	PHENOVUE FLUOR 568 DO ANTI-MO AB CA, 1 mg	Revvity	Pak.	205,00	248,05
38	6016843	ATP STANDARD FOR 6016941	Revvity	Vnt.	205,00	248,05
39	6016840	ATP MAMM.LYSIS SOL.FOR 6016943	Revvity	Vnt.	206,00	249,26
40	2GXRB647C1	PHENOVUE FLUOR 647 GT ANTI-RB AB CA, 1 mg	Revvity	Pak.	216,00	261,36
41	NOVA-512920-EVAL48	NEX RNA-SEQ 2.0 UDI BARCODES (48RXN)	Revvity	Rink.	217,00	262,57
42	CP94001	PHENOVUE FLUOR 400LS - CONCANAVALIN A, 2 x 1 mg	Revvity	Pak.	219,00	264,99
43	CP95551	PHENOVUE FLUOR 555 CONCANAVALIN A, 5 x 1 mg	Revvity	Pak.	219,00	264,99
44	CP95941	PHENOVUE FLUOR 594 CONCANAVALIN A, 5 x 1 mg	Revvity	Pak.	219,00	264,99
45	CP96471	PHENOVUE FLUOR 647 CONCANAVALIN A, 5 x 1 mg	Revvity	Pak.	219,00	264,99
46	6066943	ATP LITE 3D, 300 ASSAY KIT	Revvity	Rink.	221,00	267,41
47	2DXM488C1	PHENOVUE FLUOR 488 DO ANTI-MO AB CA, 1 mg	Revvity	Pak.	227,00	274,67
48	2DXM555C1	PHENOVUE FLUOR 555 DO ANTI-MO AB CA, 1 mg	Revvity	Pak.	227,00	274,67
49	2GXM647C1	PHENOVUE FLUOR 647 GT ANTI-MO AB CA, 1 mg	Revvity	Pak.	228,00	275,88
50	NOVA-512992	NEX POLY(A) BEADS 2.0 (48 RXN)	Revvity	Rink.	235,00	284,35
51	NOVA-512994	NEX POLY(A) BEADS 2.0 AUTO (48 RXN)	Revvity	Rink.	235,00	284,35
52	2GXM555C1	PHENOVUE FLUOR 555 GT ANTI-MO AB CA, 1 mg	Revvity	Pak.	250,00	302,50
53	2GXRB555C1	PHENOVUE FLUOR 555 GT ANTI-RB AB CA, 1 mg	Revvity	Pak.	250,00	302,50
54	CP95681	PHENOVUE FLUOR 568 CONCANAVALIN A, 5 x 1 mg	Revvity	Pak.	257,00	310,97
55	6066706	TWINLITE 100 ASSAY KIT	Revvity	Rink.	259,00	313,39
56	NEL120001EA	WESTERN LIGHTNING ECL PRO 130ML	Revvity	Pak.	259,00	313,39
57	NEL111001EA	WESTERN LIGHTNING ULTRA, 20 ML	Revvity	Pak.	263,00	318,23
58	6016844	ATP MAMM.LYSIS SOL.FOR 6016947	Revvity	Vnt.	266,00	321,86
59	NEL131001EA	WESTERN LIGHTNING ONE PICO 250 ML	Revvity	Pak.	269,00	325,49
60	6016846	ATP LYSIS BUFFER 270ML	Revvity	Pak.	274,00	331,54
61	0RT0755	ATPLITE-1STEP BUFFER / 100ML	Revvity	Pak.	276,00	333,96
62	6016796	TWINLITE GLOW 100 ASSAY KIT	Revvity	Rink.	283,00	342,43
63	NOVA-5149-21	NEX RAPID XP V2 DNA-SEQ KIT (8RXN)	Revvity	Rink.	297,00	359,37
64	CP41	PHENOVUE NILE-RED LIPID STAIN, 2 x 10 mg	Revvity	Pak.	303,00	366,63
65	2GXM555H1	PHENOVUE FLUOR 555 GT ANTI-MO AB HCA, 1 mg	Revvity	Pak.	307,00	371,47
66	2GXRB555H1	PHENOVUE FLUOR 555 GT ANTI-RB AB HCA, 1 mg	Revvity	Pak.	307,00	371,47
67	NOVA-634100-EVAL48	NEX UDI BARCODES (BC 1-48, 48 RXN)	Revvity	Rink.	317,00	383,57
68	2RTXM488G1H1	PHENOVUE FLUOR 488 RT A-MO AB IGG1 HCA, 0.5 mg	Revvity	Pak.	319,00	385,99
69	2RTXM647G2AH1	PHENOVUE FLUOR 647 RT A-MO AB IGG2A HCA, 0.5 mg	Revvity	Pak.	319,00	385,99
70	NEL141001EA	WESTERN LIGHTNING ONE FEMTO 250 ML	Revvity	Pak.	320,00	387,20
71	2GXM488C1	PHENOVUE FLUOR 488 GT ANTI-MO AB CA, 1 mg	Revvity	Pak.	325,00	393,25
72	CP161	PHENOVUE DRAQ5-50, 50 µL	Revvity	Pak.	330,00	399,30
73	2GXRB647H1	PHENOVUE FLUOR 647 GT ANTI-RB AB HCA, 1 mg	Revvity	Pak.	333,00	402,93
74	NOVA-734102	NEXTFLEX UDI-UMI BARCODES (1-48) 48 RXN	Revvity	Rink.	336,00	406,56
75	2GXM568C1	PHENOVUE FLUOR 568 GT ANTI-MO AB CA, 1 mg	Revvity	Pak.	340,00	411,40
76	122799	IVISBRITE D-LUCIFERIN POTASSIUM, 1G	Revvity	Pak.	340,00	411,40
77	2GXRB488C1	PHENOVUE FLUOR 488 GT ANTI-RB AB CA, 1 mg	Revvity	Pak.	342,00	413,82
78	NOVA-512995	NEX POLY(A) BEADS 2.0 AUTO (96 RXN)	Revvity	Rink.	345,00	417,45

79	2GXM594H1	PHENOVUE FLUOR 594 GT ANTI-MO AB HCA, 1 mg	Revvity	Pak.	350,00	423,50
80	2GXRB594H1	PHENOVUE FLUOR 594 GT ANTI-RB AB HCA, 1 mg	Revvity	Pak.	350,00	423,50
81	2GXM647H1	PHENOVUE FLUOR 647 GT ANTI-MO AB HCA, 1 mg	Revvity	Pak.	351,00	424,71
82	NOVA-513103	NEX BLOOD MIRNA BLOCKERS (96RXN)	Revvity	Rink.	357,00	431,97
83	2GXRB488H1	PHENOVUE FLUOR 488 GT ANTI-RB AB HCA, 1 mg	Revvity	Pak.	365,00	441,65
84	CP94881	PHENOVUE FLUOR 488 CONCANAVALIN A, 5 x 1 mg	Revvity	Pak.	373,00	451,33
85	2GXRB568H1	PHENOVUE FLUOR 568 GT ANTI-RB AB HCA, 1 mg	Revvity	Pak.	376,00	454,96
86	CP201	PHENOVUE PROBENECID, 10 x 77 mg	Revvity	Pak.	382,00	462,22
87	2GXM568H1	PHENOVUE FLUOR 568 GT ANTI-MO AB HCA, 1 mg	Revvity	Pak.	386,00	467,06
88	NOVA-5198-01	NEX RAPID DIR RNA-SEQ KIT 2.0 (8RXN)	Revvity	Rink.	389,00	470,69
89	2GXRT488H1	PHENOVUE FLUOR 488 GT ANTI-RT AB HCA, 1 mg	Revvity	Pak.	391,00	473,11
90	NOVA-512993	NEX POLY(A) BEADS 2.0 (96 RXN)	Revvity	Rink.	395,00	477,95
91	2DXRB568H1	PHENOVUE FLUOR 568 DO ANTI-RB AB HCA, 1 mg	Revvity	Pak.	397,00	480,37
92	NEL103001EA	WESTERN LIGHTNING PLUS ECL 130ML	Revvity	Pak.	397,00	480,37
93	2DXRB647H1	PHENOVUE FLUOR 647 DO ANTI-RB AB HCA, 1 mg	Revvity	Pak.	405,00	490,05
94	2GXM488H1	PHENOVUE FLUOR 488 GT ANTI-MO AB HCA, 1 mg	Revvity	Pak.	407,00	492,47
95	CP14001	PHENOVUE FLUOR 400LS - WGA, 2 x 1 mg	Revvity	Pak.	412,00	498,52
96	CP15681	PHENOVUE FLUOR 568 - WGA, 5 x 1 mg	Revvity	Pak.	412,00	498,52
97	CP51	PHENOVUE 493 LIPID STAIN, 5 x 2 mg	Revvity	Pak.	415,00	502,15
98	2DXM568H1	PHENOVUE FLUOR 568 DO ANTI-MO AB HCA, 1 mg	Revvity	Pak.	420,00	508,20
99	2DXRB594H1	PHENOVUE FLUOR 594 DO ANTI-RB AB HCA, 1 mg	Revvity	Pak.	420,00	508,20
100	NOVA-512961	NEX RIBONAUT RRNA DEPLETION (HMR) (8 RXN)	Revvity	Rink.	430,00	520,30
101	CP171	PHENOVUE DRAQ7-1000, 1 ml	Revvity	Pak.	440,00	532,40
102	2DXRB488H1	PHENOVUE FLUOR 488 DO ANTI-RB AB HCA, 1 mg	Revvity	Pak.	441,00	533,61
103	NEL132001EA	WESTERN LIGHTNING ONE PICO 500 ML	Revvity	Pak.	444,00	537,24
104	CP22R1	PHENOVUE FLUOR 647 LIVE CELL ACT 5NMOL	Revvity	Pak.	447,00	540,87
105	2DXM488H1	PHENOVUE FLUOR 488 DO ANTI-MO AB HCA, 1 mg	Revvity	Pak.	448,00	542,08
106	CP10DR1	PHENOVUE 633 - LYSOSOMAL STAIN, 10 x 5.5 µg	Revvity	Pak.	451,00	545,71
107	CP10G1	PHENOVUE 503 LYSOSOMAL STAIN, 20 x 50 µL	Revvity	Pak.	451,00	545,71
108	CP16471	PHENOVUE FLUOR 647 - WGA, , 5 x 1 mg	Revvity	Pak.	456,00	551,76
109	NEL151001EA	WESTERN LIGHTNING ONE FEMTO ULTRA 125 ML	Revvity	Pak.	468,00	566,28
110	2DXRB555H1	PHENOVUE FLUOR 555 DO ANTI-RB AB HCA, 1 mg	Revvity	Pak.	471,00	569,91
111	NEL121001EA	WESTERN LIGHTNING ECL PRO 340 ML	Revvity	Pak.	475,00	574,75
112	NOVA-4202-02	NEXTFLEX 16S V1-V3 (12) 24 RXN	Revvity	Rink.	480,00	580,80
113	NOVA-514150-EVAL48	NEX UDI BARCODES 48-EVAL (2RXN,BC 1-24)	Revvity	Rink.	480,00	580,80
114	CP131	PHENOVUE FLUO-4 AM, 10 x 50 µL	Revvity	Pak.	481,00	582,01
115	CP25551	PHENOVUE FLUOR 555 - PHALLOIDIN, 300 units	Revvity	Pak.	486,00	588,06
116	2GXM400LSH1	PHENOVUE FLUOR 400LS GT ANTI-MO AB HCA, 1 mg	Revvity	Pak.	490,00	592,90
117	2GXM405H1	PHENOVUE FLUOR 405 GT ANTI-MO AB HCA, 1 mg	Revvity	Pak.	490,00	592,90
118	NOVA-4203-02	NEXTFLEX 16S V4 2.0 (12) 24 RXN	Revvity	Rink.	490,00	592,90
119	770504	IVISBRITE D-LUCIFERIN REDIJECT	Revvity	Vnt.	493,00	596,53
120	2DXM555H1	PHENOVUE FLUOR 555 DO ANTI-MO AB HCA, 1 mg	Revvity	Pak.	496,00	600,16

121	CP26471	PHENOVUE FLUOR 647 - PHALLOIDIN, 300 units	Revvity	Pak.	529,00	640,09
122	6016941	ATP LITE 1000 ASSAY KIT	Revvity	Rink.	531,00	642,51
123	770505	IVISBRITE D-LUCIFERIN ULTRA REDIJECT	Revvity	Vnt.	534,00	646,14
124	CP21O1	PHENOVUE FLUOR 555 LIVE CELL TUBULIN, 10 nmol	Revvity	Pak.	536,00	648,56
125	CP21R1	PHENOVUE FLUOR 647 LIVE CELL TUBULIN, 2 x 50 nmol	Revvity	Pak.	536,00	648,56
126	6016731	ATP LITE 1-STEP, 100ML	Revvity	Pak.	549,00	664,29
127	CP141	PHENOVUE FURA-2 AM, 20 x 50 µL	Revvity	Pak.	554,00	670,34
128	NEL104001EA	WESTERN LIGHTNING PLUS ECL 340ML	Revvity	Pak.	559,00	676,39
129	CP181	PHENOVUE HYPOXITRAK-500 µL	Revvity	Pak.	560,00	677,60
130	CP61	PHENOVUE 512 NUCLEIC ACID STAIN, 250 µl	Revvity	Pak.	563,00	681,23
131	CP3D1	PHENOVUE 641 MITOCHONDRIAL STAIN, 20 x 50 µg	Revvity	Pak.	564,00	682,44
132	CP15G	PHENOVUE ROS-490, 1 mg	Revvity	Pak.	575,00	695,75
133	NEL142001EA	WESTERN LIGHTNING ONE FEMTO 500 ML	Revvity	Pak.	594,00	718,74
134	CP125201	PHENOVUE CAL-520 AM, 10 x 50 µL	Revvity	Pak.	607,00	734,47
135	NOVA-5149-21S	NEX RAPID XP V2 DNA-SEQ KIT (8RXN)	Revvity	Rink.	608,00	735,68
136	CMG-1045	CHEMAGIC NA EXTRACTION 5K KIT	Revvity	Rink.	618,00	747,78
137	CP3R1	PHENOVUE 578 MITOCHONDRIAL STAIN, 20 x 50 µg	Revvity	Pak.	629,00	761,09
138	CP22G1	PHENOVUE 505 LIVE CELL CASPASE-3/7 ACT, 100 µL	Revvity	Pak.	632,00	764,72
139	CP3O1	PHENOVUE 551 MITOCHONDRIAL STAIN, 20 x 50 µg	Revvity	Pak.	640,00	774,40
140	CP162	PHENOVUE DRAQ5-200 µL	Revvity	Pak.	647,00	782,87
141	CP15O	PHENOVUE ROS-570, 1 mg	Revvity	Pak.	660,00	798,60
142	CP15DR	PHENOVUE ROS-670, 1 mg	Revvity	Pak.	663,00	802,23
143	CP15941	PHENOVUE FLUOR 594 - WGA, 5 x 1 mg	Revvity	Pak.	691,00	836,11
144	CP14881	PHENOVUE FLUOR 488 - WGA, 5 x 1 mg	Revvity	Pak.	706,00	854,26
145	NEL122001EA	WESTERN LIGHTNING ECL PRO 680 ML	Revvity	Pak.	713,00	862,73
146	NOVA-5198-10	NEXT RNA-SEQ SECOND STRAND MIX (96 RXN)	Revvity	Rink.	759,00	918,39
147	NOVA-634101	NEXTFLEX UDI BARCODES (1-96)	Revvity	Rink.	759,00	918,39
148	CP24051	PHENOVUE FLUOR 405 - PHALLOIDIN, 300 units	Revvity	Pak.	776,00	938,96
149	CP24881	PHENOVUE FLUOR 488 - PHALLOIDIN, 300 units	Revvity	Pak.	793,00	959,53
150	CP22R2	PHENOVUE FLUOR 647 LIVE CELL ACT 3X5NMOL	Revvity	Pak.	798,00	965,58
151	NOVA-5132-31	NEX SMALLRNA SEQ V4 (8RXN)	Revvity	Rink.	809,00	978,89
152	CP24001	PHENOVUE FLUOR 400LS - PHALLOIDIN, 300 units	Revvity	Pak.	810,00	980,10
153	NEL112001EA	WESTERN LIGHTNING ULTRA, 110 ML	Revvity	Pak.	815,00	986,15
154	CP25681	PHENOVUE FLUOR 568 - PHALLOIDIN, 300 units	Revvity	Pak.	835,00	1010,35
155	NOVA-4202-02S	NEXTFLEX 16S V1-V3 (12) 24 RXN	Revvity	Rink.	850,00	1028,50
156	NOVA-4203-02S	NEXTFLEX 16S V4 2.0 (12) 24 RXN	Revvity	Rink.	850,00	1028,50
157	NEL152001EA	WESTERN LIGHTNING ONE FEMTO ULTRA 250 ML	Revvity	Pak.	889,00	1075,69
158	CP115201	PHENOVUE CAL-520 AM BRIGHT, 10 x 50 µL	Revvity	Pak.	916,00	1108,36
159	0RT0509	ATPLITE SUBSTRATE BUFFER 500ML	Revvity	Pak.	920,00	1113,20
160	CMG-1021-A	CHEMAGIC DNA BLOOD 500 KIT H96	Revvity	Rink.	924,00	1118,04
161	CP25941	PHENOVUE FLUOR 594 - PHALLOIDIN, 300 units	Revvity	Pak.	944,00	1142,24
162	0RT0759	ATPLITE-1STEP BUFFER / 500ML	Revvity	Pak.	1 007,00	1218,47

163	NOVA-512921	NEX RNA-SEQ 2.0 UDI BC 97-192 (192 RXN)	Revvity	Rink.	1 015,00	1228,15
164	CMG-1050	CHEMAGIC DNA BLOOD 2K KIT H24	Revvity	Rink.	1 136,00	1374,56
165	CMG-102	CHEMAGIC DNA BLOOD10K KIT	Revvity	Rink.	1 186,00	1435,06
166	CMG-1043	CHEMAGIC BONE LYSATE KIT H12	Revvity	Rink.	1 250,00	1512,50
167	CMG-1024	CHEMAGIC DNA TISSUE 40MG KIT H96	Revvity	Rink.	1 407,00	1702,47
168	CMG-1038	CHEMAGIC DNA BLOOD250 KIT	Revvity	Rink.	1 524,00	1844,04
169	NOVA-PCRMODULE	MASTER MIX/PRIMER MIX (96 RXN)	Revvity	Rink.	1 525,00	1845,25
170	CMG-1092	CHEMAGIC DNA SALIVA 2K KIT H12	Revvity	Rink.	1 572,00	1902,12
171	NOVA-512840	.EPLETEX? SINGLE CELL HMR DEPLETION KIT	Revvity	Rink.	1 584,00	1916,64
172	6066709	TWINLITE 1000 ASSAY KIT	Revvity	Rink.	1 652,00	1998,92
173	CMG-1030	CHEMAGIC DNA BLOOD SPOT KIT H96	Revvity	Rink.	1 673,00	2024,33
174	CMG-1081-EX	CHEMAGIC DNA SALIVA 4K KIT SPECIAL H24	Revvity	Rink.	1 698,00	2054,58
175	CMG-1089	CHEMAGIC VIRAL DNA/RNA 2.4K KIT H24	Revvity	Rink.	1 725,00	2087,25
176	NOVA-4202-03	NEXTFLEX 16S V1-V3 (48) 96 RXN	Revvity	Rink.	1 726,00	2088,46
177	CMG-1049-S	CHEMAGIC ONE 4 ALL KIT H96	Revvity	Rink.	1 730,00	2093,30
178	CMG-1073-1	CHEMAGIC DNA BLOOD 3K KIT H24	Revvity	Rink.	1 741,00	2106,61
179	NOVA-4203-03	NEXTFLEX 16S V4 2.0 (48) 96 RXN	Revvity	Rink.	1 760,00	2129,60
180	CMG-1035-1	CHEMAGIC DNA SALIVA 4K KIT H12	Revvity	Rink.	1 778,00	2151,38
181	CMG-1086	CHEMAGIC DNA BLOOD 1K KIT H24	Revvity	Rink.	1 799,00	2176,79
182	NOVA-4202-04	NEXTFLEX 16S V1-V3 (1- 96) 192 RXN	Revvity	Rink.	3 274,00	3961,54
183	NOVA-512920	NEX RNA-SEQ 2.0 UDI BARCODES (192 RXN)	Revvity	Rink.	3 742,00	4527,82
184	10-FBS-16F	FBS Xtra, Fetal Bovine Serum, Collected in South America, 10x50 ml	Capricorn Scientific	Pak.	182,40	220,70
185	10-FBS-11F	Fetal Bovine Serum Advanced, Collected in South America, 10x50 ml	Capricorn Scientific	Pak.	192,00	232,32
186	10-FBS-12F	Fetal Bovine Serum, Collected in South America, 10x50 ml	Capricorn Scientific	Pak.	216,00	261,36
187	FBS-16A	FBS Xtra, Fetal Bovine Serum, Collected in South America, 500 ml	Capricorn Scientific	Vnt.	195,00	235,95
188	FBS-16B	FBS Xtra, Fetal Bovine Serum, Collected in South America, 100 ml	Capricorn Scientific	Vnt.	35,20	42,59
189	FBS-26A	FBS Xtra, Fetal Bovine Serum, Origin USA, 500 ml	Capricorn Scientific	Vnt.	352,00	425,92
190	FBS-26B	FBS Xtra, Fetal Bovine Serum, Origin USA, 100 ml	Capricorn Scientific	Vnt.	78,24	94,67
191	FBS-56A	FBS Xtra, Fetal Bovine Serum, Origin Australia, 500 ml	Capricorn Scientific	Vnt.	472,00	571,12
192	FBS-56B	FBS Xtra, Fetal Bovine Serum, Origin Australia, 100 ml	Capricorn Scientific	Vnt.	104,96	127,00
193	FBS-11A	Fetal Bovine Serum Advanced, Collected in South America, 500 ml	Capricorn Scientific	Vnt.	190,00	229,90
194	FBS-11B	Fetal Bovine Serum Advanced, Collected in South America, 100 ml	Capricorn Scientific	Vnt.	37,28	45,11
195	FBS-12A	Fetal Bovine Serum, Collected in South America, 500 ml	Capricorn Scientific	Vnt.	205,00	248,05
196	FBS-12B	Fetal Bovine Serum, Collected in South America, 100 ml	Capricorn Scientific	Vnt.	42,72	51,69
197	FBS-22A	Fetal Bovine Serum, Origin USA, 500 ml	Capricorn Scientific	Vnt.	512,00	619,52
198	FBS-22B	Fetal Bovine Serum, Origin USA, 100 ml	Capricorn Scientific	Vnt.	113,76	137,65
199	FBS-24A	Fetal Bovine Serum Bioprocess, US Origin, 500 ml	Capricorn Scientific	Vnt.	536,00	648,56
200	FBS-24B	Fetal Bovine Serum Bioprocess, US Origin, 100 ml	Capricorn Scientific	Vnt.	119,04	144,04
201	FBS-CS-12A	Fetal Bovine Serum, Collected in South America, Charcoal Stripped, 500 ml	Capricorn Scientific	Vnt.	328,00	396,88
202	FBS-CS-12B	Fetal Bovine Serum, Collected in South America, Charcoal Stripped, 100 ml	Capricorn Scientific	Vnt.	72,96	88,28
203	FBS-DIA-12A	Fetal Bovine Serum, Collected in South America, Dialysed, 500 ml	Capricorn Scientific	Vnt.	328,00	396,88
204	FBS-DIA-12B	Fetal Bovine Serum, Collected in South America, Dialysed, 100 ml	Capricorn Scientific	Vnt.	72,96	88,28

205	FBS-ES-12A	Fetal Bovine Serum, Collected in South America, ES cell pre-tested, 500 ml	Capricorn Scientific	Vnt.	206,40	249,74
206	FBS-ES-12B	Fetal Bovine Serum, Collected in South America, ES cell pre-tested, 100 ml	Capricorn Scientific	Vnt.	45,92	55,56
207	FBS-ED-12B	Fetal Bovine Serum, Collected in South America, Exosome Depleted, 100 ml	Capricorn Scientific	Vnt.	304,00	367,84
208	FBS-ED-12F	Fetal Bovine Serum, Collected in South America, Exosome Depleted	Capricorn Scientific	Vnt.	152,00	183,92
209	FBS-ED-12G	Fetal Bovine Serum, Collected in South America, Exosome Depleted	Capricorn Scientific	Vnt.	76,00	91,96
210	FBS-LE-12A	Fetal Bovine Serum, Collected in South America, Low Endotoxin, 500 ml	Capricorn Scientific	Vnt.	211,20	255,55
211	FBS-LE-12B	Fetal Bovine Serum, Collected in South America, Low Endotoxin, 100 ml	Capricorn Scientific	Vnt.	46,88	56,72
212	FBS-IG-12A	Fetal Bovine Serum, Collected in South America, IgG Depleted, 500 ml	Capricorn Scientific	Vnt.	600,00	726,00
213	FBS-IG-12B	Fetal Bovine Serum, Collected in South America, IgG Depleted, 100 ml	Capricorn Scientific	Vnt.	133,28	161,27
214	FBS-GI-12A	Fetal Bovine Serum, Collected in South America, Gamma Irradiated, 500 ml	Capricorn Scientific	Vnt.	238,40	288,46
215	FBS-GI-12B	Fetal Bovine Serum, Collected in South America, Gamma Irradiated, 100 ml	Capricorn Scientific	Vnt.	52,96	64,08
216	FBS-HI-11A	Fetal Bovine Serum Advanced, Collected in South America, Heat Inactivated, 500 ml	Capricorn Scientific	Vnt.	200,00	242,00
217	FBS-HI-11B	Fetal Bovine Serum Advanced, Collected in South America, Heat Inactivated, 100 ml	Capricorn Scientific	Vnt.	38,72	46,85
218	FBS-HI-12A	Fetal Bovine Serum, Collected in South America, Heat Inactivated, 500 ml	Capricorn Scientific	Vnt.	198,40	240,06
219	FBS-HI-12B	Fetal Bovine Serum, Collected in South America, Heat Inactivated, 100 ml	Capricorn Scientific	Vnt.	44,16	53,43
220	FBS-HI-22A	Fetal Bovine Serum, Origin USA, Heat Inactivated, 500 ml	Capricorn Scientific	Vnt.	518,40	627,26
221	FBS-HI-22B	Fetal Bovine Serum, Origin USA, Heat Inactivated, 100 ml	Capricorn Scientific	Vnt.	115,20	139,39
222	FBS-TET-12A	Fetal Bovine Serum Tetracycline Negative, Collected in South America, 500 ml	Capricorn Scientific	Vnt.	208,00	251,68
223	FBS-TET-12B	Fetal Bovine Serum Tetracycline Negative, Collected in South America, 100 ml	Capricorn Scientific	Vnt.	46,24	55,95
224	ABS-1D	Adult Bovine Serum, 1000 ml	Capricorn Scientific	Vnt.	82,88	100,28
225	ABS-1A	Adult Bovine Serum, 500 ml	Capricorn Scientific	Vnt.	49,76	60,21
226	ABS-1B	Adult Bovine Serum, 100 ml	Capricorn Scientific	Vnt.	9,44	11,42
227	CS-1D	Calf Serum, 1000 ml	Capricorn Scientific	Vnt.	91,04	110,16
228	CS-1A	Calf Serum, 500 ml	Capricorn Scientific	Vnt.	53,76	65,05
229	CS-1B	Calf Serum, 100 ml	Capricorn Scientific	Vnt.	12,48	15,10
230	NCS-1D	Newborn Calf Serum, 1000 ml	Capricorn Scientific	Vnt.	95,36	115,39
231	NCS-1A	Newborn Calf Serum, 500 ml	Capricorn Scientific	Vnt.	62,08	75,12
232	NCS-1B	Newborn Calf Serum, 100 ml	Capricorn Scientific	Vnt.	15,84	19,17
233	NCS-HI-1A	Newborn Calf Serum, Heat Inactivated, 500 ml	Capricorn Scientific	Vnt.	70,24	84,99
234	NCS-HI-1B	Newborn Calf Serum, Heat Inactivated, 100 ml	Capricorn Scientific	Vnt.	17,28	20,91
235	DHS-1A	Donor Horse Serum, 500 ml	Capricorn Scientific	Vnt.	63,04	76,28
236	DHS-1B	Donor Horse Serum, 100 ml	Capricorn Scientific	Vnt.	14,40	17,42
237	HOS-1A	Horse Serum, 500 ml	Capricorn Scientific	Vnt.	57,92	70,08
238	HOS-1B	Horse Serum, 100 ml	Capricorn Scientific	Vnt.	13,28	16,07
239	GOA-1A	Goat Serum, 500 ml	Capricorn Scientific	Vnt.	85,12	103,00
240	GOA-1B	Goat Serum, 100 ml	Capricorn Scientific	Vnt.	25,92	31,36
241	MOU-1B	Mouse Serum, 100 ml	Capricorn Scientific	Vnt.	434,40	525,62
242	RAT-1B	Rat Serum, 100 ml	Capricorn Scientific	Vnt.	434,40	525,62
243	POR-1A	Porcine Serum, 500 ml	Capricorn Scientific	Vnt.	66,40	80,34
244	POR-1B	Porcine Serum, 100 ml	Capricorn Scientific	Vnt.	17,92	21,68

245	RAB-1B	Rabbit Serum, 100 ml	Capricorn Scientific	Vnt.	30,88	37,36
246	HBSS-1A	Hanks' Balanced Salts, with Ca & Mg, w/o Phenol Red, 500 ml	Capricorn Scientific	Vnt.	9,28	11,23
247	HBSS-2A	Hanks' Balanced Salts, w/o Ca & Mg, w/o Phenol Red, 500 ml	Capricorn Scientific	Vnt.	9,28	11,23
248	HBSS-3A	Hanks' Balanced Salts, w/o Ca & Mg, with Phenol Red, 500 ml	Capricorn Scientific	Vnt.	10,56	12,78
249	HEP-B	HEPES Buffer Solution (1 M), 100 ml	Capricorn Scientific	Vnt.	20,80	25,17
250	PBS-10XA	Dulbecco's PBS (10x), w/o Ca & Mg, w/o Phenol Red, 500 ml	Capricorn Scientific	Vnt.	19,68	23,81
251	PBS-1A	Dulbecco's PBS (1x), w/o Ca & Mg, w/o Phenol Red, 500 ml	Capricorn Scientific	Vnt.	9,28	11,23
252	PBS-2A	Dulbecco's PBS (1x), with Ca & Mg, w/o Phenol Red, 500 ml	Capricorn Scientific	Vnt.	9,28	11,23
253	WAT-1000ML	Water, suitable for cell culture, sterile-filtered, 1000 ml	Capricorn Scientific	Vnt.	14,40	17,42
254	WAT-500ML	Water, suitable for cell culture, sterile-filtered, 500 ml	Capricorn Scientific	Vnt.	11,04	13,36
255	DMEM-12-A	DMEM/Ham's F-12, with L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	11,36	13,75
256	DMEM-12-HXA	DMEM/Ham's F-12, w/o L-Glutamine, with 15 mM HEPES, 500 ml	Capricorn Scientific	Vnt.	12,32	14,91
257	DMEM-12-HA	DMEM/Ham's F-12, with L-Glutamine, with 15 mM HEPES, 500 ml	Capricorn Scientific	Vnt.	12,32	14,91
258	DMEM-HA	DMEM High Glucose (4.5 g/l), with L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	10,40	12,58
259	DMEM-HHSTA	DMEM High Glucose (4.5 g/l), with Stable Glutamine, with 25 mM HEPES, 500 ml	Capricorn Scientific	Vnt.	10,88	13,16
260	DMEM-HPA	DMEM High Glucose (4.5 g/l), with L-Glutamine, with Sodium Pyruvate, 500 ml	Capricorn Scientific	Vnt.	10,40	12,58
261	DMEM-HPSTA	DMEM High Glucose (4.5 g/l), with Stable Glutamine, with Sodium Pyruvate, 500 ml	Capricorn Scientific	Vnt.	10,88	13,16
262	DMEM-HPXA	DMEM High Glucose (4.5 g/l), w/o L-Glutamine, with Sodium Pyruvate, 500 ml	Capricorn Scientific	Vnt.	10,40	12,58
263	DMEM-HXA	DMEM High Glucose (4.5 g/l), w/o L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	10,40	12,58
264	DMEM-HXRXA	DMEM High Glucose (4.5 g/l), w/o L-Glutamine, w/o Phenol Red, 500 ml	Capricorn Scientific	Vnt.	10,40	12,58
265	DMEM-LPA	DMEM Low Glucose (1 g/l), with L-Glutamine, with Sodium Pyruvate, 500 ml	Capricorn Scientific	Vnt.	10,40	12,58
266	DMEM-LPSTA	DMEM Low Glucose (1 g/l), with Stable Glutamine, with Sodium Pyruvate, 500 ml	Capricorn Scientific	Vnt.	10,88	13,16
267	DMEM-LPXA	DMEM Low Glucose (1 g/l), w/o L-Glutamine, with Sodium Pyruvate, 500 ml	Capricorn Scientific	Vnt.	10,40	12,58
268	HAM-12-A	Ham's F-12, with L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	13,60	16,46
269	HAM-10-A	Ham's F-10, with L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	13,60	16,46
270	IMDM-A	IMDM, with L-Glutamine, without Supplements, 500 ml	Capricorn Scientific	Vnt.	15,20	18,39
271	L15-XA	Leibovitz's L-15 Medium, w/o L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	16,32	19,75
272	M199-A	Medium 199 with Earle's Salts, with L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	15,20	18,39
273	MCC-A	McCoy's 5A Medium, with L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	15,68	18,97
274	MEM-A	MEM with Earle's Salts, with L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	10,40	12,58
275	MEMA-RXA	MEM Alpha Modification, w/o L-Glutamine, with Nucleosides, 500 ml	Capricorn Scientific	Vnt.	19,04	23,04
276	MEMA-XRXA	MEM Alpha Modification, w/o L-Glutamine, w/o Nucleosides, 500 ml	Capricorn Scientific	Vnt.	16,32	19,75
277	MEM-STA	MEM with Earle's Salts, with Stable Glutamine, 500 ml	Capricorn Scientific	Vnt.	11,84	14,33
278	MEM-XA	MEM with Earle's Salts, w/o L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	10,40	12,58
279	RPMI-A	RPMI 1640, with L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	10,40	12,58
280	RPMI-HA	RPMI 1640, with L-Glutamine, with 25 mM HEPES, 500 ml	Capricorn Scientific	Vnt.	12,48	15,10
281	RPMI-HXA	RPMI 1640, w/o L-Glutamine, with 25 mM HEPES, 500 ml	Capricorn Scientific	Vnt.	12,32	14,91
282	RPMI-STA	RPMI 1640, with Stable Glutamine, 500 ml	Capricorn Scientific	Vnt.	10,88	13,16
283	RPMI-XA	RPMI 1640, w/o L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	10,40	12,58
284	RPMI-XRXA	RPMI 1640, w/o L-Glutamine, w/o Phenol Red, 500 ml	Capricorn Scientific	Vnt.	11,84	14,33
285	DMEM-SIL-500ML	SILAC DMEM, high Glucose (4.5 g/L), w/o L-Arginine, w/o L-Lysine, w/o L-Glutamine, w/o Phenol Red, 500 ml	Capricorn Scientific	Vnt.	35,36	42,79

286	RPMI-SIL-500ML	SILAC RPMI 1640, w/o L-Arginine, w/o L-Lysine, w/o L-Glutamine, w/o Phenol Red, 500 ml	Capricorn Scientific	Vnt.	35,36	42,79
287	RPMI-HA-P50	RPMI 1640, with L-Glutamine, powder medium, with 25 mM HEPES, w/o Sodium Bicarbonate, 50 L	Capricorn Scientific	Vnt.	87,52	105,90
288	RPMI-HA-P10	RPMI 1640, with L-Glutamine, powder medium, with 25 mM HEPES, w/o Sodium Bicarbonate, 10 L	Capricorn Scientific	Vnt.	22,08	26,72
289	HUM-1B	Human Serum, Converted, 100 ml	Capricorn Scientific	Vnt.	192,64	233,09
290	HUM-3B	Human Serum, Type AB, 100 ml	Capricorn Scientific	Vnt.	221,60	268,14
291	NPY-B	Sodium Pyruvate (100 mM), 100 ml	Capricorn Scientific	Vnt.	10,88	13,16
292	GLN-B	L-Glutamine (200 mM), 100 ml	Capricorn Scientific	Vnt.	9,92	12,00
293	NEAA-B	MEM Nonessential Amino Acids (100x), 100 ml	Capricorn Scientific	Vnt.	14,72	17,81
294	STA-B	Stable Glutamine (200 mM), 100 ml	Capricorn Scientific	Vnt.	19,04	23,04
295	C21-H	NCS21 Supplement (50x), Serum-free, 10 ml	Capricorn Scientific	Vnt.	79,52	96,22
296	HCS-F	Hybridoma Supplement, Serum-free, 50 ml	Capricorn Scientific	Vnt.	140,16	169,59
297	ITS-H	ITS (100x), Insulin, Transferrin, Selenium, 10 ml	Capricorn Scientific	Vnt.	38,72	46,85
298	N2-K	N2 Supplement (100x), Serum-free, 5 ml	Capricorn Scientific	Vnt.	70,08	84,80
299	INS-K	Insulin human recombinant Solution (5 mg/ml), 5 ml	Capricorn Scientific	Vnt.	51,36	62,15
300	GLC-F	Glucose Solution (250 g/L), 50 ml	Capricorn Scientific	Vnt.	31,52	38,14
301	AMP-B	Amphotericin B Solution (100x), 100 ml	Capricorn Scientific	Vnt.	31,20	37,75
302	GEN-10B	Gentamicin Solution, 10 mg/ml, 100 ml	Capricorn Scientific	Vnt.	55,20	66,79
303	MYX-B	MycoXpert, Mycoplasma Removal Reagent (50x), 100 ml	Capricorn Scientific	Vnt.	120,80	146,17
304	PS-B	Penicillin/Streptomycin (100x), 100 ml	Capricorn Scientific	Vnt.	10,40	12,58
305	PSG-B	Penicillin/Streptomycin (100x), with L-Glutamine, 100 ml	Capricorn Scientific	Vnt.	19,04	23,04
306	AAS-B	Antibiotic/Antimycotic Solution (100x), 100 ml	Capricorn Scientific	Vnt.	31,20	37,75
307	LSM-A	Lymphocyte Separation Medium, Density 1.077 g/ml, 500 ml	Capricorn Scientific	Vnt.	68,16	82,47
308	LSM-B	Lymphocyte Separation Medium, Density 1.077 g/ml, 100 ml	Capricorn Scientific	Vnt.	26,72	32,33
309	APR-A	AmnioPrime, Complete Amniotic Fluid Culture Medium for Cultivation of Amnion and Chorionic Villi Cells - CE marked, 500 ml	Capricorn Scientific	Vnt.	202,40	244,90
310	APR-B	AmnioPrime, Complete Amniotic Fluid Culture Medium for Cultivation of Amnion and Chorionic Villi Cells - CE marked, 100 ml	Capricorn Scientific	Vnt.	42,56	51,50
311	LPR-B	LymphoPrime, Complete Karyotyping Medium for Peripheral Blood Lymphocytes - CE marked, 100 ml	Capricorn Scientific	Vnt.	51,04	61,76
312	LPR2-B	LymphoPrime 2, Complete Karyotyping Medium for Peripheral Blood Lymphocytes - CE marked, 100 ml	Capricorn Scientific	Vnt.	40,48	48,98
313	MP-B	MarrowPrime, Complete Bone Marrow Medium - CE marked, 100 ml	Capricorn Scientific	Vnt.	83,04	100,48
314	COL-H	Colcemid Solution (10 µg/ml) in DPBS - CE marked, 10 ml	Capricorn Scientific	Vnt.	13,92	16,84
315	PHA-H	Phytohemagglutinin (PHA-M) - CE marked, 10 ml	Capricorn Scientific	Vnt.	51,04	61,76
316	KCL-B	Potassium Chloride Solution (0.075 M), sterile-filtered, 100 ml	Capricorn Scientific	Vnt.	11,84	14,33
317	ACM-1F	Accumax Cell Dissociation Solution, 50 ml	Capricorn Scientific	Vnt.	83,20	100,67
318	ACC-1B	Accutase Cell Detachment Solution, 100 ml	Capricorn Scientific	Vnt.	83,52	101,06
319	TRY-1B	Trypsin-EDTA (0.05 %) in DPBS (1x), 100 ml	Capricorn Scientific	Vnt.	9,60	11,62
320	TRY-1B10	Trypsin-EDTA (0.5 %) in DPBS (10x), 100 ml	Capricorn Scientific	Vnt.	20,00	24,20

321	TRY-2B	Trypsin (0.25 %) in DPBS (1x), 100 ml	Capricorn Scientific	Vnt.	12,96	15,68
322	TRY-2B10	Trypsin (2.5 %) in DPBS (10x), 100 ml	Capricorn Scientific	Vnt.	20,80	25,17
323	TRY-3B	Trypsin-EDTA (0.25 %) in HBSS (1x), with phenol red, 100 ml	Capricorn Scientific	Vnt.	12,48	15,10
324	TRY-4B	Trypsin-EDTA (0.05 %) in HBSS (1x), with phenol red, 100 ml	Capricorn Scientific	Vnt.	12,48	15,10
325	G418-B	G-418 Sulfate, Solution, 100 % Activity (50 mg/ml), 100 ml	Capricorn Scientific	Vnt.	211,04	255,36
326	G418-H	G-418 Sulfate, Solution, 100 % Activity (50 mg/ml), 10 ml	Capricorn Scientific	Vnt.	27,20	32,91
327	G418-R	G-418 Sulfate, Powder, 10 g	Capricorn Scientific	Vnt.	238,40	288,46
328	G418-Q	G-418 Sulfate, Powder, 5 g	Capricorn Scientific	Vnt.	122,72	148,49
329	HYG-H	Hygromycin B, Solution (50 mg/ml), 10 ml	Capricorn Scientific	Vnt.	85,12	103,00
330	BSA-1T	Bovine Serum Albumin, Standard Grade, 500 g	Capricorn Scientific	Vnt.	500,16	605,19
331	BSA-1S	Bovine Serum Albumin, Standard Grade, 100 g	Capricorn Scientific	Vnt.	120,48	145,78
332	BSA-1U	Bovine Serum Albumin, Standard Grade, 50 g	Capricorn Scientific	Vnt.	70,40	85,18
333	BSA-FAF-1S	Bovine Serum Albumin, Fatty Acid Free, 100 g	Capricorn Scientific	Vnt.	319,52	386,62
334	BSA-FAF-1U	Bovine Serum Albumin, Fatty Acid Free, 50 g	Capricorn Scientific	Vnt.	181,12	219,16
335	BSA-PF-1S	Bovine Serum Albumin, Protease Free, 100 g	Capricorn Scientific	Vnt.	223,68	270,65
336	BSA-PF-1U	Bovine Serum Albumin, Protease Free, 50 g	Capricorn Scientific	Vnt.	125,60	151,98
337	MSCR-K2	MSC StemPrime Kit Research Grade, MSC StemPrime Media System, 500 ml	Capricorn Scientific	Vnt.	264,00	319,44
338	MSCR-K1	MSC StemPrime Kit Research Grade, MSC StemPrime Media System, 100 ml	Capricorn Scientific	Vnt.	62,40	75,50
339	VEN-500ML	CHOventure, with Hypoxanthine, with Thymidine, with Pluronic, w/o Insulin, w/o L-Glutamine,, 500 ml	Capricorn Scientific	Vnt.	78,40	94,86
340	VENFA-500ML	CHOventure Feed A, Feeding Supplement for CHO cells, w/o Insulin, w/o L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	125,28	151,59
341	VENFA-100ML	CHOventure Feed A, Feeding Supplement for CHO cells, w/o Insulin, w/o L-Glutamine, 100 ml	Capricorn Scientific	Vnt.	30,40	36,78
342	HY-XRXA	HybridomaPlus, protein-free hybridoma medium, w/o L-Glutamine, w/o Phenol Red, 500 ml	Capricorn Scientific	Vnt.	54,24	65,63
343	HY-A	HybridomaPlus, protein-free hybridoma medium, with L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	54,40	65,82
344	TP-A	TumorPlus 263, complete medium for tumor cells, with L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	42,88	51,88
345	CHOE-1000ML	CHO|ONE E, Expression Medium. w/o Insulin, w/o L-Glutamine, with Pluronic, 1000 ml	Capricorn Scientific	Vnt.	117,28	141,91
346	CHOE-500ML	CHO|ONE E, Expression Medium. w/o Insulin, w/o L-Glutamine, with Pluronic, 500 ml	Capricorn Scientific	Vnt.	64,64	78,21
347	CHOF1-500ML	CHO|ONE Feed 1, Supplement for CHO cells, w/o Insulin, w/o L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	136,00	164,56
348	CHOF1-100ML	CHO|ONE Feed 1, Supplement for CHO cells, w/o Insulin, w/o L-Glutamine, 100 ml	Capricorn Scientific	Vnt.	40,00	48,40
349	CHOF2-50ML	CHO|ONE Feed 2, Supplement for CHO cells, w/o L-Glutamine, 50 ml	Capricorn Scientific	Vnt.	72,00	87,12
350	CHOF2-10ML	CHO|ONE Feed 2, Supplement for CHO cells, w/o L-Glutamine, 10 ml	Capricorn Scientific	Vnt.	22,40	27,10
351	CHO-K1	CHO|ONE Starter Kit	Capricorn Scientific	Rink.	222,88	269,68
352	HEKT-1000ML	HEK|ONE T, chemically defined medium for transient expression, w/o L-Glutamine, with Growth Hormones, 1000 ml	Capricorn Scientific	Vnt.	223,68	270,65
353	HEKS-1000ML	HEK|ONE S, chemically defined medium for stable expression, w/o L-Glutamine, with Growth Hormones, 1000 ml	Capricorn Scientific	Vnt.	191,68	231,93
354	HEKF-1000ML	HEK|ONE Feed, chemically defined feeding supplement, w/o L-Glutamine, 1000 ml	Capricorn Scientific	Vnt.	240,00	290,40

355	VEV-500ML	VeroVax, Serum-Free Medium, w/o L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	34,40	41,62
356	VEP-500ML	VeroPrime, Chemically Defined Medium, w/o L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	31,36	37,95
357	VEP-XR-1000ML	VeroPrime, Chemically Defined Medium, w/o L-Glutamine, w/o Phenol Red, 1000 ml	Capricorn Scientific	Vnt.	63,20	76,47
358	NEU-500ML	NeuroBase, Basal Medium for prenatal and fetal neuronal cells, w/o L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	67,20	81,31
359	NEUA-500ML	NeuroBase A, Basal Medium for postnatal and adult neuronal cells, w/o L-Glutamine, 500 ml	Capricorn Scientific	Vnt.	72,00	87,12
360	FM1-F	FreezeMe One, Cryopreservation Medium with Fetal Bovine Serum, 50 ml	Capricorn Scientific	Vnt.	72,00	87,12
361	FM2-F	FreezeMe Two, Cryopreservation Medium Serum-free, 50 ml	Capricorn Scientific	Vnt.	124,64	150,81
362	RCRP004N	StemRNA Human iPSC 802-3G (RPChiPS8023G1) (1×10^6 cells) P14	Reprocell	Vnt.	1 900,80	2299,97
363	RCRP007N	StemRNA Human iPSC SK004.2 (RPChiPSSK0042) (1×10^6 cells) P4	Reprocell	Vnt.	1 900,80	2299,97
364	RCRP031N	StemRNA Human iPSC SK014 (PSSK014) (1×10^6 cells)	Reprocell	Vnt.	1 900,80	2299,97
365	RCRP025	ReproMSC3 iPSC-derived MSCs, 1 vial	Reprocell	Vnt.	1 116,80	1351,33
366	RCRP026	ReproMSC4 iPSC-derived MSCs, Phenol Red-free, 1 vial	Reprocell	Vnt.	1 116,80	1351,33
367	NP892-012	iMatrix 511 (1,050 ug: 175 ug × 6 tube/box)	Reprocell	Pak.	964,80	1167,41
368	NP892-021	iMatrix 511 Silk (1,050 ug: 175 ug × 6tube/box)	Reprocell	Pak.	633,60	766,66
369	04-0012	Stemolecule Y27632 (2 mg)	Reprocell	Pak.	187,20	226,51
370	04-0012-02	Stemolecule Y27632 in Solution (2 mg (10 mM))	Reprocell	Pak.	208,00	251,68
371	04-0012-10	Stemolecule Y27632 (10 mg)	Reprocell	Pak.	739,20	894,43
372	05-100-1-1.5L	NutriStem hPSC XF 1.5L	Sartorius	Vnt.	1 332,80	1612,69
373	05-100-1-1L	NutriStem hPSC XF 1L	Sartorius	Vnt.	1 232,00	1490,72
374	05-100-1-2.8L	NutriStem hPSC XF 2.8L	Sartorius	Vnt.	1 993,60	2412,26
375	05-100-1-2L	NutriStem hPSC XF 2L	Sartorius	Vnt.	1 601,60	1937,94
376	05-100-1A	NutriStem hPSC XF, 500ml	Sartorius	Vnt.	376,32	455,35
377	05-100-1B	NutriStem hPSC XF 100ml	Sartorius	Vnt.	93,52	113,16
378	05-200-1A	MSC Nutristem ® XF Basal Medium, 500 ml	Sartorius	Vnt.	193,76	234,45
379	05-201-1U	MSC Nutristem XF Supplement, 3 ml	Sartorius	Vnt.	193,76	234,45
380	05-202-1A	MSC Nutristem ® XF Basal Medium(PRF), 500 ml	Sartorius	Vnt.	193,76	234,45
381	05-F3F3001-1A	Nutristor Cold Storage Solution, 500 ml	Sartorius	Vnt.	1 059,52	1282,02
382	05-F3F3001-1B	Nutristor Cold Storage Solution, 100 ml	Sartorius	Vnt.	260,96	315,76
383	05-F3F3001-1D	Nutristor Cold Storage Solution, 10 ml	Sartorius	Vnt.	31,14	37,67
384	06-5100-01-1A	NutriStem hPSC XF W/O TGF & FGF 500ML	Sartorius	Vnt.	239,68	290,01
385	06-5100-11-1A	NutriStem hPSC XF with +20 ng/ml bFGF, 500 ml	Sartorius	Vnt.	402,08	486,52
386	05-713-1A	NutriFreez D10, 500 ml	Sartorius	Vnt.	415,52	502,78
387	05-713-1B	NutriFreez D10, 100 ml	Sartorius	Vnt.	193,76	234,45
388	05-713-1C	NutriFreez D10, 20 ml	Sartorius	Vnt.	33,04	39,98
389	05-713-1D	NutriFreez D10, 10 ml	Sartorius	Vnt.	19,38	23,44
390	05-713-1E	NutriFreez D10, 50 ml	Sartorius	Vnt.	110,66	133,89
391	05-714-1A	NutriFreez D10, Phenol Red Free, 500 ml	Sartorius	Vnt.	415,52	502,78
392	05-714-1B	NutriFreez D10, Phenol Red Free, 100 ml	Sartorius	Vnt.	193,76	234,45
393	05-714-1D	NutriFreez D10, Phenol Red Free, 10 ml	Sartorius	Vnt.	19,38	23,44

394	05-714-1E	NutriFreez D10, Phenol Red Free, 50 ml	Sartorius	Vnt.	110,66	133,89
395	05-715-1A	NutriFreez® D5, 500 ml	Sartorius	Vnt.	486,08	588,16
396	05-715-1B	NutriFreez® D5, 100 ml	Sartorius	Vnt.	200,48	242,58
397	05-715-1D	NutriFreez® D5, 10 ml	Sartorius	Vnt.	21,06	25,48
398	05-715-1E	NutriFreez® D5, 50 ml	Sartorius	Vnt.	110,99	134,30
399	1002-050	CellGenix® GMP rh IL-3, 50 µg	Sartorius	Vnt.	2 032,00	2458,72
400	1016-050	CellGenix® GMP rh EGF, 50 µg	Sartorius	Vnt.	990,40	1198,38
401	1017-050	CellGenix® GMP rh TPO, 50 µg	Sartorius	Vnt.	2 032,00	2458,72
402	1021-050	CellGenix® GMP rh FGF-2, 50 µg	Sartorius	Vnt.	990,40	1198,38
403	1022-050	CellGenix® GMP rh Activin A, 50 µg	Sartorius	Vnt.	2 032,00	2458,72
404	1026-050	CellGenix® GMP rh TGF-beta 1, 50 µg	Sartorius	Vnt.	3 024,00	3659,04
405	1406-050	CellGenix® Preclinical rh TNF-alpha, 50 µg	Sartorius	Vnt.	1 265,60	1531,38
406	1416-050	CellGenix® Preclinical rh EGF, 50 µg	Sartorius	Vnt.	377,60	456,90
407	1417-050	CellGenix® Preclinical rh TPO, 50 µg	Sartorius	Vnt.	1 265,60	1531,38
408	1420-050	CellGenix® Preclinical rh IL-2, 50 µg	Sartorius	Vnt.	624,00	755,04
409	1421-050	CellGenix® Preclinical rh FGF-2, 50 µg	Sartorius	Vnt.	609,60	737,62
410	1422-050	CellGenix® Preclinical rh Activin A, 50 µg	Sartorius	Vnt.	1 265,60	1531,38
411	1426-050	CellGenix® Preclinical rh TGF-beta 1, 50 µg	Sartorius	Vnt.	1 572,80	1903,09
412	20801-0500	CellGenix® GMP DC Medium, 500 ml	Sartorius	Vnt.	268,80	325,25
413	20802-0500	CellGenix® GMP SCGM, 500 ml	Sartorius	Vnt.	299,52	362,42
414	20805-0500	CellGenix® GMP DC Medium, 500 ml	Sartorius	Vnt.	285,44	345,38
415	20806-0500	CellGenix® GMP SCGM w/o Phenol Red, 500 ml	Sartorius	Vnt.	299,52	362,42
416	20810-0500	CellGenix® GMP SCGM Medium 2X, 500 ml	Sartorius	Vnt.	581,12	703,16
417	20814-0500	CellGenix® GMP TCM (500 mL Bottle), 500 ml	Sartorius	Vnt.	199,68	241,61
418	20901-0500	CellGenix® GMP DC Medium, 500 ml	Sartorius	Vnt.	369,92	447,60
419	20902-0500	CellGenix® GMP SCGM, 500 ml	Sartorius	Vnt.	408,32	494,07
420	20905-0500	CellGenix® GMP DC Medium, 500 ml	Sartorius	Vnt.	391,68	473,93
421	20906-0500	CellGenix® GMP SCGM w/o Phenol Red, 500 ml	Sartorius	Vnt.	408,32	494,07
422	SMB95-1001	Microsart AMP Mycoplasma (25)	Sartorius	Rink.	986,00	1193,06
423	SMB95-1003	Microsart® ATMP Mycoplasma (25)	Sartorius	Rink.	756,16	914,95
424	SMB95-1005	Microsart® RESEARCH Mycoplasma (25)	Sartorius	Rink.	469,20	567,73
425	SMB95-1006	Microsart® RESEARCH Mycoplasma (100)	Sartorius	Rink.	1 700,00	2057,00
426	SMB95-1009	Microsart RESEARCH Bacteria (25)	Sartorius	Rink.	854,08	1033,44
427	20019161	AmpliSeq™ Cancer HotSpot Panel v2 for Illumina®	Illumina	Rink.	663,45	802,77
428	20019162	AmpliSeq™ for Illumina® Sample ID Panel	Illumina	Rink.	148,83	180,08
429	20023983	AmpliSeq™ for Illumina® On-Demand Panel (24 Reactions, 51-300 Genes)	Illumina	Rink.	1 989,45	2407,23
430	20019170	AmpliSeq™ Transcriptome Human Gene Expression Panel for Illumina®	Illumina	Rink.	1 074,97	1300,71
431	20019171	AmpliSeq™ Library Equalizer for Illumina®	Illumina	Rink.	596,21	721,41
432	20019164	AmpliSeq™ Focus Panel for Illumina®	Illumina	Rink.	3 158,55	3821,85
433	20019167	AmpliSeq™ CD Indexes Set D for Illumina®	Illumina	Rink.	668,83	809,28
434	20019168	AmpliSeq™ BRCA Panel for Illumina®	Illumina	Rink.	1 223,79	1480,79
435	20019169	AmpliSeq™ Immune Response Panel for Illumina®	Illumina	Rink.	3 081,45	3728,55

436	20031675	AmpliSeq™ for Illumina® TCR beta-SR Panel	Illumina	Rink.	3579,03	4330,63
437	20031676	AmpliSeq™ CD Indexes Set A-D for Illumina® (384 Indexes, 384 Samples)	Illumina	Rink.	2 671,72	3232,78
438	20023978	AmpliSeq™ for Illumina® On-Demand Panel (24 Reactions, 301-500 Genes)	Illumina	Rink.	2645,72	3201,32
439	20019107	AmpliSeq™ CD Indexes Set C for Illumina®	Illumina	Rink.	668,83	809,28
440	20019106	AmpliSeq™ CD Indexes Set B for Illumina®	Illumina	Rink.	668,83	809,28
441	20019105	AmpliSeq™ CD Indexes Set A for Illumina®	Illumina	Rink.	668,83	809,28
442	20019104	AmpliSeq™ UD Indexes for Illumina® (24 Indexes, 24 Samples)	Illumina	Rink.	166,76	201,78
443	20019102	AmpliSeq™ Library PLUS (96 Reactions) for Illumina®	Illumina	Rink.	10 142,69	12272,65
444	20023980	AmpliSeq™ for Illumina® On-Demand Panel (96 Reactions, 51-300 Genes)	Illumina	Rink.	7 954,21	9624,59
445	20024479	AmpliSeq™ for Illumina® Immune Repertoire Plus, TCR beta Panel	Illumina	Rink.	2 783,79	3368,39
446	20103481	Infinium CytoSNP-850K v1.4 Beadchip Kit (16 Samples)	Illumina	Rink.	4429,86	5360,13
447	20060057	Illumina Purification Bead, 100mL	Illumina	Pak.	1 183,45	1431,97
448	FC-131-2004	Nextera XT Index Kit v2 Set D (96 indexes, 384 samples)	Illumina	Rink.	1 195,10	1446,07
449	FC-131-2003	Nextera XT Index Kit v2 Set C (96 indexes, 384 samples)	Illumina	Rink.	1 195,10	1446,07
450	FC-131-2002	Nextera XT Index Kit v2 Set B (96 indexes, 384 samples)	Illumina	Rink.	1 195,10	1446,07
451	20042221	Illumina® Lysis Kit	Illumina	Rink.	298,55	361,25
452	20041797	Illumina® DNA PCR-Free Sequencing and Indexing Primer	Illumina	Rink.	414,21	501,19
453	FC-131-1024	Nextera XT DNA Library Preparation Kit (24 samples)	Illumina	Rink.	1025,66	1241,05
454	FC-131-1001	Nextera XT Index Kit (24 indexes, 96 samples)	Illumina	Rink.	302,14	365,59
455	20040870	IDT for Illumina – TruSeq DNA UD Indexes v2 (96 Indexes, 96 Samples)	Illumina	Rink.	704,69	852,67
456	20018708	Nextera™ DNA CD Indexes (96 Indexes, 96 Samples)	Illumina	Rink.	515,52	623,78
457	20018706	Flex Lysis Reagent Kit (96 reactions)	Illumina	Rink.	307,52	372,10
458	20015964	TruSeq Nano DNA Low Throughput Library Prep Kit (24 samples)	Illumina	Rink.	731,59	885,22
459	20015962	TruSeq DNA PCR-Free Low Throughput Library Prep Kit (24 samples)	Illumina	Rink.	731,59	885,22
460	FC-131-2001	Nextera XT Index Kit v2 Set A (96 indexes, 384 samples)	Illumina	Rink.	1195,1	1446,07
461	20034197	Illumina Tagment DNA Enzyme and Buffer Small Kit	Illumina	Rink.	3727,86	4510,71
462	20140368	Illumina® Unique Dual Indexes, Set A (96 Indexes, 96 Samples)	Illumina	Rink.	690,34	835,31
463	20140369	Illumina® Unique Dual Indexes, Set B (96 Indexes, 96 Samples)	Illumina	Rink.	690,34	835,31
464	20140370	Illumina® Unique Dual Indexes, Set C (96 Indexes, 96 Samples)	Illumina	Rink.	690,34	835,31
465	20140371	Illumina® Unique Dual Indexes, Set D (96 Indexes, 96 Samples)	Illumina	Rink.	690,34	835,31
466	20126237	Illumina UMI DNA/RNA UD v3 indexes Set B, Ligation (96 indexes, 96Samples)	Illumina	Rink.	995,17	1204,16
467	20091661	Illumina® RNA UD Indexes Set D, Ligation (96 Indexes, 96 Samples)	Illumina	Rink.	456,34	552,17
468	20091660	Illumina® DNA/RNA UD Indexes Set D, Tagmentation (96 Indexes, 96Samples)	Illumina	Rink.	456,34	552,17
469	20060059	Illumina DNA Prep, (M) Tagmentation (96 Samples, IPB)	Illumina	Rink.	3036,62	3674,31
470	20025524	Illumina® DNA Prep with Enrichment, (S) Tagmentation (96 Samples)	Illumina	Rink.	6737,59	8152,48
471	20040525	Illumina® Stranded Total RNA Prep, Ligation with Ribo-Zero Plus (16Samples)	Illumina	Rink.	1413,86	1710,77
472	20040526	Illumina® Ribo-Zero Plus rRNA Depletion Kit (16 Samples)	Illumina	Rink.	849,03	1027,33
473	20040534	Illumina® Stranded mRNA Prep, Ligation (96 Samples).	Illumina	Rink.	3544,97	4289,41
474	20040536	Illumina® RNA Prep with Enrichment, (L) Tagmentation (16 Samples)	Illumina	Rink.	2436,83	2948,56
475	20072063	Illumina® Stranded Total RNA Prep with Ligation, Ribo-Zero PlusMicrobiome (96 Samples)	Illumina	Rink.	8201,66	9924,01
476	20040542	Illumina RNA Prep, (L) Tagmentation (16 Samples)	Illumina	Rink.	902,83	1092,42

477	20040541	Illumina® RNA Fast Hyb Enrichment (96 Samples)	Illumina	Rink.	4516,83	5465,36
478	20040540	Illumina RNA Fast Hyb Enrichment (16 Samples)	Illumina	Rink.	1487,38	1799,73
479	20141196	Illumina® DNA/RNA UD Indexes v3, Set A, Auto (96 Indexes 96 samples)	Illumina	Rink.	693,93	839,66
480	20141197	Illumina® DNA/RNA UD Indexes v3, Set B, Auto (96 Indexes 96 samples)	Illumina	Rink.	693,93	839,66
481	20141198	Illumina® DNA/RNA UD Indexes v3, Set C, Auto (96 Indexes 96 samples)	Illumina	Rink.	693,93	839,66
482	20141199	Illumina® DNA/RNA UD Indexes v3, Set D, Auto (96 Indexes 96 samples)	Illumina	Rink.	693,93	839,66
483	20141201	Illumina UMI DNA/RNA UD indexes v3, Set B, Auto (96 indexes, 96 Samples)	Illumina	Rink.	1240,83	1501,40
484	20141200	Illumina UMI DNA/RNA UD indexes v3, Set A, Auto (96 indexes, 96 Samples)	Illumina	Rink.	1241,72	1502,48
485	20091659	Illumina® RNA UD Indexes Set C, Ligation (96 Indexes, 96 Samples)	Illumina	Rink.	456,34	552,17
486	20091658	Illumina® DNA/RNA UD Indexes Set C, Tagmentation (96 Indexes, 96Samples)	Illumina	Rink.	456,34	552,17
487	20091657	Illumina® RNA UD Indexes Set B, Ligation (96 Indexes, 96 Samples)	Illumina	Rink.	456,34	552,17
488	20091656	Illumina® DNA/RNA UD Indexes Set B, Tagmentation (96 Indexes, 96Samples)	Illumina	Rink.	456,34	552,17
489	20104107	Illumina® Cell-Free and FFPE DNA Prep, Enrichment (16 Reactions)	Illumina	Rink.	3132,55	3790,39
490	20104105	Illumina® Cell-Free and FFPE DNA Prep, Ligation (16 Samples)	Illumina	Rink.	923,45	1117,37
491	20091655	Illumina® RNA UD Indexes Set A, Ligation (96 Indexes, 96 Samples)	Illumina	Rink.	456,34	552,17
492	20091654	Illumina® DNA/RNA UD Indexes Set A, Tagmentation (96 Indexes, 96 Samples)	Illumina	Rink.	456,34	552,17
493	20126235	Illumina UMI DNA/RNA UD v3 indexes Set A, Ligation (96 indexes, 96Samples)	Illumina	Rink.	992,48	1200,90
494	20041795	Illumina® DNA PCR-Free Prep, Tagmentation (96 Samples)	Illumina	Rink.	2864,48	3466,02
495	20098166	Illumina® Unique Dual Indexes, LT (48 Indexes, 48 Samples)	Illumina	Rink.	286	346,06
496	MS-102-3003	MiSeq Reagent Kit v3 (600-cycle)	Illumina	Rink.	1979,59	2395,30
497	MS-102-2003	MiSeq Reagent Kit v2 (500-cycles)	Illumina	Rink.	1520,55	1839,87
498	MS-102-3001	MiSeq Reagent Kit v3 (150-cycle)	Illumina	Rink.	1172,69	1418,95
499	MS-102-2002	MiSeq Reagent Kit v2 (300-cycles)	Illumina	Rink.	1352,9	1637,01
500	MS-102-2001	MiSeq Reagent Kit v2 (50-cycles)	Illumina	Rink.	1056,14	1277,93
501	MS-103-1003	MiSeq Reagent Nano Kit v2 (500-cycles)	Illumina	Rink.	452,76	547,84
502	MS-103-1002	MiSeq Reagent Micro Kit v2 (300-cycles)	Illumina	Rink.	569,31	688,87
503	MS-103-1001	MiSeq Reagent Nano Kit v2 (300-cycles)	Illumina	Rink.	376,55	455,63
504	20024908	NextSeq 500/550 High Output Kit v2.5 (300 Cycles)	Illumina	Rink.	5968,34	7221,69
505	20024907	NextSeq 500/550 High Output Kit v2.5 (150 Cycles)	Illumina	Rink.	3723,38	4505,29
506	20024906	NextSeq 500/550 High Output Kit v2.5 (75 Cycles)	Illumina	Rink.	1945,52	2354,08
507	20024905	NextSeq 500/550 Mid Output Kit v2.5 (300 Cycles)	Illumina	Rink.	2286,21	2766,31
508	20024904	NextSeq 500/550 Mid Output Kit v2.5 (150 Cycles)	Illumina	Rink.	1420,14	1718,37
509	20100055	NovaSeq™ X Series Custom-Primer Buffer	Illumina	Pak.	140,76	170,32
510	20104705	NovaSeq™ X Series 1.5B Reagent Kit (300 Cyc)	Illumina	Rink.	2449,38	2963,75
511	20104703	NovaSeq™ X Series 1.5B Reagent Kit (100 Cyc)	Illumina	Rink.	1789,52	2165,32
512	20104704	NovaSeq™ X Series 1.5B Reagent Kit (200 Cyc)	Illumina	Rink.	2260,21	2734,85
513	20085594	NovaSeq X Series 10B Reagent Kit (300 Cycle)	Illumina	Rink.	9042,62	10941,57
514	20085595	NovaSeq X Series 10B Reagent Kit (200 Cycle)	Illumina	Rink.	8476,9	10257,05
515	20085596	NovaSeq X Series 10B Reagent Kit (100 Cycle)	Illumina	Rink.	6687,38	8091,73
516	20104706	NovaSeq™ X Series 25B Reagent Kit (300 Cyc)	Illumina	Rink.	15071,03	18235,95
517	20020595	TruSeq Stranded mRNA Library Prep (96 Samples)	Illumina	Rink.	4513,24	5461,02
518	20040871	IDT for Illumina – TruSeq RNA UD Indexes v2 (96 Indexes, 96 Samples)	Illumina	Rink.	681,38	824,47

519	HDA-BR-1003-24	oncoReveal™ BRCA1 & BRCA2 plus CNV Panel	Illumina	Rink.	2572,21	3112,37
520	IDX-PI-1001-96	Indices PI501-8, PI701-4 (32 combinations, 96 reactions)	Illumina	Rink.	420,48	508,78
521	20024586	TruSight Oncology UMI Reagents (16 indexes, 48 samples)	Illumina	Rink.	13042,14	15780,99
522	20077595	Illumina DNA Prep with Exome 2.5 Enrichment, (S) Tagmentation Set B (96Samples, 12-plex)	Illumina	Rink.	7580,34	9172,21
523	20077596	Illumina DNA Prep with Exome 2.5 Enrichment, (S) Tagmentation Set D (96Samples, 12-plex)	Illumina	Rink.	7580,34	9172,21
524	20040529	ILMN Strnd Total RNA Lig w/RBZ+ (96 Spl)	Illumina	Rink.	8400,00	10164,00