

Eil. Nr.	Produkto aprašymas	Gamintojas	Mato vnt.	Vieneto kaina Eur be PVM	Prekės kodas
1	ETEST FLUCONAZOLE FL M100 WW, 100 vnt.	bioMerieux (Prancūzija)	vnt.	760,00	423969
2	ETEST AZTREONAM AT M100 WW, 100 vnt.	bioMerieux (Prancūzija)	vnt.	509,00	423971
3	ETEST CEFIXIME IX M100 WW, 100 vnt.	bioMerieux (Prancūzija)	vnt.	600,00	423981
4	ETEST MOXIFLOXACIN MX M100 WW, 100 vnt.	bioMerieux (Prancūzija)	vnt.	455,00	423983
5	ETEST MEROPENEM/VABORBACTAM ME, 100 vnt.	bioMerieux (Prancūzija)	vnt.	544,00	423986
6	ETEST IMIPENEM RELEBACTAM IPR, 100 vnt.	bioMerieux (Prancūzija)	vnt.	519,00	423988
7	ETEST DOXYCYCLINE DC M100 WW, 100 vnt.	bioMerieux (Prancūzija)	pak.	331,00	424152
8	AMOXI/CLAV 2/1 XL 256 US S30, 30 vnt.	bioMerieux (Prancūzija)	pak.	150,00	412240
9	AMPI/SULB 2/1 AB 256 US S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	184,00	412250
10	AMPICILLIN AM 256 US S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	149,00	412252
11	AZITHROMYCIN AZ 256 US S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	412256
12	CEFUROXIME XM 256 US S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	149,00	412304
13	ERTAPENEM ETP 32 WW S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	204,00	412332
14	ERYTHROMYCIN EM 256 US S30, 30 vnt.	bioMerieux (Prancūzija)	pak.	192,00	412333

15	GENTAMICIN GM 256 US S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	412367
16	LEVOFLOXACIN LE 32 US S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	412392
17	LINEZOLID LZ 256 US S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	412394
18	MEROPENEM MP 32 US S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	412401
19	MEROPENEM MP 32 WW S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	147,00	412402
20	POSACONAZOLE POS 32 WW S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	156,00	412440
21	QUINUPRI/DALFO QDA WW S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	114,00	412444
22	RIFAMPICIN RI 32 US S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	412449
23	TRIM/SULFA 1/19 TS 32 US S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	412480
24	CEFTAZIDIM/AVIBACTAM US S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	286,00	419046
25	ETEST FOSFOMYCIN FO WW S30, 30 vnt.	bioMerieux (Prancūzija)	vnt.	189,00	423442
26	ETEST AMOX/CLAV ACID EU -ACC -, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	423446
27	ETEST ESBL TZ/TZL S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	423992
28	ETEST ESBL CT/CTL S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	276,00	423994
29	ETEST ESBL PM/PML S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	423996
30	ETEST ANIDULAFUNGIN AND S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	211,00	423998
31	ETEST CEFTAROLINE CPT S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	424000

32	ETEST GENTAMICIN GM S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	424004
33	ETEST MBL IP/IPI S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	424006
34	ETEST MICA FUNGIN MYC S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	211,00	424008
35	ETEST TEMOCILLIN TMO S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	424010
36	ETEST MUPIROCIN MU S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	192,00	424011
37	ETEST TOBRAMYCIN TM S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	228,00	424013
38	ETEST STREPTOMYCIN SMS30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	269,00	424015
39	ETEST NITROFURANTOIN NI S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	216,00	424018
40	ETEST MBL MP/MPI S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	449,00	424020
41	ETEST NALIDIXIC-ACID NA S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	202,00	424022
42	ETEST NORFLOXACIN NX S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	252,00	424024
43	ETEST AmpC CN/CNI S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	420,00	424026
44	ETEST GRD VA/TP S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	755,00	424028
45	ETEST MECILLINAM MM S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	319,00	424030
46	ETEST TIGECYCLINE TGC S30 WW, 30 vnt.	bioMerieux (Prancūzija)	vnt.	164,00	424314
47	API 20 A 25 STRIPS+25 MEDIA / kit, 25 vnt.	bioMerieux (Prancūzija)	pak.	211,00	20300
48	API 10 S 50 STRIPS / kit, 50 vnt.	bioMerieux (Prancūzija)	pak.	143,00	10100

49	API 20 NE 25 STRIPS+25 / kit, 25 vnt.	bioMerieux (Prancūzija)	pak.	205,00	20050
50	API 20 E 25 STRIPS / kit, 25 vnt.	bioMerieux (Prancūzija)	pak.	124,00	20100
51	API 20 E (X100), 100 vnt.	bioMerieux (Prancūzija)	pak.	427,00	20160
52	RAPID 20 E 25 STRIPS / kit, 25 vnt.	bioMerieux (Prancūzija)	pak.	180,00	20701
53	API LISTERIA 10 STRIPS+10 MEDIA / kit, 10 vnt.	bioMerieux (Prancūzija)	pak.	124,00	10300
54	API CAMPY 12 STRIPS+24 MEDIA / kit, 12 vnt.	bioMerieux (Prancūzija)	pak.	168,00	20800
55	API CORYNE 12 STRIPS+24 MEDIA / kit, 12 vnt.	bioMerieux (Prancūzija)	pak.	140,00	20900
56	API ZYM 25 STRIPS / kit, 25 vnt.	bioMerieux (Prancūzija)	pak.	270,00	25200
57	API 50 CH 10 STRIPS / kit, 10 vnt.	bioMerieux (Prancūzija)	pak.	291,00	50300
58	API STAPH 25 STRIPS+25 MEDIA / kit, 25 vnt.	bioMerieux (Prancūzija)	pak.	258,00	20500
59	API 20 STREP 25 STRIPS+25 MEDIA / kit, 25 vnt.	bioMerieux (Prancūzija)	pak.	258,00	20600
60	API CANDIDA 10 TESTS / kit, 10 vnt.	bioMerieux (Prancūzija)	pak.	91,00	10500
61	API 20 C AUX 25 STRIPS+25 MEDIA / kit, 25 vnt.	bioMerieux (Prancūzija)	pak.	191,00	20210
62	API OF MEDIUM, 10 x 5 ml	bioMerieux (Prancūzija)	pak.	41,00	50110
63	API M MEDIUM, 10 x 5 ml	bioMerieux (Prancūzija)	pak.	70,00	50120
64	API 50 CHL MEDIUM, 10 x 10 ml	bioMerieux (Prancūzija)	pak.	41,00	50410
65	API 50 CHB/E MEDIUM, 10 x 10 ml	bioMerieux (Prancūzija)	pak.	41,00	50430

66	API MCFARLAND STANDARD 6 STD / kit, 1 kompl.	bioMerieux (Prancūzija)	pak.	101,00	70900
67	API 20 E REAGENT KIT 6AMP / kit, 6 vnt.	bioMerieux (Prancūzija)	pak.	47,00	20120
68	API MINERAL OIL, 1 x 125 ml	bioMerieux (Prancūzija)	pak.	18,00	70100
69	ZN (ZINC POWDER) 2 x 10 g	bioMerieux (Prancūzija)	pak.	38,00	70380
70	TDA REAGENT, 2 x 5 ml	bioMerieux (Prancūzija)	pak.	38,00	70402
71	VP1 VP2 REAGENTS, 2 x 5 ml	bioMerieux (Prancūzija)	pak.	56,00	70422
72	NIT1 NIT2 REAGENTS, 2 x 5 ml	bioMerieux (Prancūzija)	pak.	56,00	70442
73	NIN X2, 2 x 5 ml	bioMerieux (Prancūzija)	vnt.	36,00	70491
74	PYZ X2, 2 x 5 ml	bioMerieux (Prancūzija)	vnt.	36,00	70492
75	ZYM B X2, 2 x 5 ml	bioMerieux (Prancūzija)	vnt.	36,00	70493
76	ZYM A X2, 2 x 8 ml	bioMerieux (Prancūzija)	vnt.	36,00	70494
77	BCP BROMOCRESOL PURPLE, 5 ml x 1 AMP	bioMerieux (Prancūzija)	pak.	22,00	70510
78	EHR (EHRlich), 5 ml x 1 AMP	bioMerieux (Prancūzija)	vnt.	18,00	70520
79	XYL (XYLENE) 2 x 5 ml	bioMerieux (Prancūzija)	pak.	35,00	70530
80	JAMES, 5 ml x 2 AMP	bioMerieux (Prancūzija)	vnt.	36,00	70542
81	FB (FAST BLUE BB), 5 ML X 2 AMP	bioMerieux (Prancūzija)	vnt.	36,00	70562
82	VPA VPB REAGENTS 1 x5 ml	bioMerieux (Prancūzija)	vnt.	36,00	70572

83	API NACL 0.85% MED 3 ML, 100 vnt.	bioMerieux (Prancūzija)	pak.	137,00	20040
84	API NACL 0.85% MED 2 ML, 100 vnt.	bioMerieux (Prancūzija)	pak.	137,00	20070
85	API SUSP. MEDIUM (5ML), 100 vnt.	bioMerieux (Prancūzija)	pak.	137,00	20150
86	API NACL 0.85% MED 5ML, 100 vnt.	bioMerieux (Prancūzija)	pak.	137,00	20230
87	API SUSP. MEDIUM (3ML), 100 vnt.	bioMerieux (Prancūzija)	pak.	149,00	70640
88	API SUSP. MEDIUM (2ML), 100 vnt.	bioMerieux (Prancūzija)	pak.	149,00	70700
89	RAPIDEC L. MONO, 20 vnt.	bioMerieux (Prancūzija)	pak.	322,00	03700
90	OXIDASE, 50 AMP x 0.75 ml	bioMerieux (Prancūzija)	pak.	194,00	55635
91	ID COLOR CATALASE, 2 X 5 ml	bioMerieux (Prancūzija)	pak.	52,00	55561
92	ACETONE SAFRANIN-A, 500 ml	bioMerieux (Prancūzija)	vnt.	86,00	29519
93	IODINE-B, 500 ml	bioMerieux (Prancūzija)	vnt.	51,00	29523
94	CRYSTAL VIOLET-C, 500 ml	bioMerieux (Prancūzija)	vnt.	41,00	29524
95	NOZZLE CLEANING SOLUTION, 2,5 l	bioMerieux (Prancūzija)	pak.	82,00	29525
96	DUAL SAMP CHAMBERS FAST x 48 vnt.	bioMerieux (Prancūzija)	vnt.	226,00	29560
97	DUAL SAMP CHAMBERS SLOW x 48 vnt.	bioMerieux (Prancūzija)	pak.	260,00	29561
98	PREVI COLOR NOZZLE O-RING x 6 vnt.	bioMerieux (Prancūzija)	pak.	42,00	29699
99	NOZZLE CLEANING SOLUTION, 250 ml	bioMerieux (Prancūzija)	vnt.	44,00	413570

100	SALINE SOLUTION, 3 x 500 ml	bioMerieux (Prancūzija)	pak.	64,00	V1204
101	Polyclonal Rabbit Anti-Human C3c Complement, Unconjugated, Ig fraction, Immunohistochemistry/Precipitation, 2 mL	Agilent	vnt.	386,00	A006202-2
102	Polyclonal Rabbit Anti-Human C3d Complement, Unconjugated, Ig fraction, Precipitation/ELISA/ Nephelometry, 2 mL	Agilent	vnt.	493,00	A006302-2
103	Von Willebrand Factor, Concentrate. Polyclonal Rabbit Anti-Human, Unconjugated antibody, Immunohistochemistry, Ig fraction, 2 mL	Agilent	vnt.	857,00	A008202-2
104	Von Willebrand Factor, Concentrate. Polyclonal Rabbit Anti-Human, Unconjugated antibody, Immunohistochemistry, Ig fraction, 0.2 mL	Agilent	vnt.	380,00	A008229-2
105	Polyclonal Rabbit Anti-Human IgD, Unconjugated, Ig fraction, Immunohistochemistry/Precipitation/Blot/ELISA, 2 mL	Agilent	vnt.	462,00	A009302-2
106	Kappa Light Chains, Concentrate. Polyclonal Rabbit Anti-Human, Unconjugated antibody, Immunohistochemistry, Ig fraction, 2 mL	Agilent	vnt.	857,00	A019102-2
107	Obsolete. No replacement recommendation. Polyclonal Rabbit Anti-Human Kappa Light Chains, Unconjugated, Ig fraction, Precipitation/Blot/ELISA, 2 mL	Agilent	vnt.	846,00	A019202-2
108	Lambda Light Chains, Concentrate. Polyclonal Rabbit Anti-Human, Unconjugated antibody, Immunohistochemistry, Ig fraction, 2 mL	Agilent	vnt.	857,00	A019302-2
109	Obsolete. No replacement recommendation. Polyclonal Rabbit Anti-Human Lambda Light Chains, Unconjugated, Ig fraction, Precipitation/Blot/ELISA/ICC, 2 mL	Agilent	vnt.	846,00	A019402-2
110	Myeloperoxidase, Concentrate. Polyclonal Rabbit Anti-Human, Unconjugated antibody, Immunohistochemistry, Ig fraction, 0.2 mL	Agilent	vnt.	380,00	A039829-2
111	Obsolete. No replacement recommendation. Polyclonal Rabbit Anti-Human IgG, Unconjugated, Ig fraction, Precipitation, 2 mL	Agilent	vnt.	307,00	A042402-2
112	Obsolete. No replacement recommendation. Polyclonal Rabbit Anti-Human IgM, Unconjugated, Ig fraction, Precipitation, 2 mL	Agilent	vnt.	307,00	A042602-2
113	CD3, Concentrate. Polyclonal Rabbit Anti-Human, Unconjugated antibody, Immunohistochemistry, Affinity isolated, 1 mL	Agilent	vnt.	857,00	A045201-2
114	CD3, Concentrate. Polyclonal Rabbit Anti-Human, Unconjugated antibody, Immunohistochemistry, Affinity isolated, 0.2 mL	Agilent	vnt.	380,00	A045229-2
115	CD117, c-kit, Concentrate. Polyclonal Rabbit Anti-Human, Unconjugated antibody, Immunohistochemistry, Affinity isolated, 0.2 mL	Agilent	vnt.	666,00	A450229-2
116	Artisan Iron Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR15811-2

117	Artisan Iron Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR15892-2
118	Artisan Alcian Blue pH 2.5 Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR16011-2
119	Artisan Alcian Blue pH 2.5 Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR16092-2
120	Artisan Congo Red Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR16192-2
121	Artisan Acid-Fast Bacteria (AFB) Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR16292-2
122	Artisan Elastic Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR16311-2
123	Artisan Elastic Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR16392-2
124	Artisan Giemsa Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR16492-2
125	Artisan Periodic Acid Schiff (PAS) Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR16511-2
126	Artisan Periodic Acid Schiff (PAS) Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR16592-2
127	Artisan Gomori's Green Trichrome Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR16692-2
128	Artisan Mucicarmine Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR16811-2
129	Artisan Mucicarmine Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR16892-2
130	Artisan Alcian Blue/PAS Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR16911-2
131	Artisan Alcian Blue/PAS Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR16992-2
132	Artisan PAS-Green Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR17211-2
133	Artisan PAS-Green Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR17292-2
134	Artisan Masson's Trichrome Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR17311-2
135	Artisan Masson's Trichrome Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR17392-2
136	Artisan Grocott's Methenamine Silver (GMS) Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR17611-2
137	Artisan Grocott's Methenamine Silver (GMS) Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR17692-2

138	Artisan Alcian Blue/PAS/Hematoxylin Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR17811-2
139	Artisan Alcian Blue/PAS/Hematoxylin Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR17892-2
140	Artisan Reticulin/Nuclear Fast Red Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR17911-2
141	Artisan Reticulin/Nuclear Fast Red Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR17992-2
142	Artisan Jones' Basement Membrane (PAS-M) Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR18011-2
143	Artisan Warthin-Starry Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR18111-2
144	Artisan Warthin-Starry Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR18192-2
145	Artisan Reticulin/No Counterstain Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR18211-2
146	Artisan Gram Yellow Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR30692-2
147	Artisan Colloidal Iron Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR30792-2
148	Artisan Colloidal Iron Stain Kit, Ready-to-use, Histological stains, 50 tests	Agilent	pak.	336,00	AR31392-2
149	Artisan Jones' Basement Membrane H&E (PAS-M) Stain Kit, Ready-to-use, Histological stains, 100 tests	Agilent	pak.	604,00	AR48011-2
150	Helicobacter Pylori, Concentrate. Polyclonal Rabbit Anti-, Unconjugated antibody, Immunohistochemistry, Ig fraction, 1 mL	Agilent	vnt.	476,00	B047101-2
151	Monoclonal Mouse Anti-Human CD19/RPE-Cy5, Clone HD37, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C706601-2
152	Obsolete. No replacement recommendation. Monoclonal Mouse Anti-Human CD3/RPE-Cy5, Clone UCHT1, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C706701-2
153	Obsolete. No replacement recommendation. Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen/RPE-Cy5, Clone T29/33, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C709901-2
154	Monoclonal Mouse Anti-Human CD19/APC, Clone HD37, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C722401-2
155	Monoclonal Mouse Anti-Human CD3/APC, Clone UCHT1, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C722501-2
156	Obsolete. No replacement recommendation. Monoclonal Mouse Anti-Human CD4/APC, Clone MT310, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C722601-2

157	Monoclonal Mouse Anti-Human CD8/APC, Clone DK25, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C722701-2
158	Monoclonal Mouse Anti-Human CD45, Leucocyte Common Antigen/APC, Clone T29/33, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C723001-2
159	Monoclonal Mouse Anti-Human CD34 Class III/APC, Clone BIRMA-K3, Flow cytometry, 50 tests, 0.5 mL	Agilent	vnt.	616,00	C723850-2
160	Monoclonal Mouse Anti-Human CD5/APC, Clone DK23, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C724201-2
161	Monoclonal Mouse Anti-Human CD117, c-kit/APC, Clone 104D2, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C724401-2
162	Monoclonal Mouse Anti-Human Myeloperoxidase/APC, Clone MPO-7, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	1002,00	C724601-2
163	Monoclonal Mouse Anti-Human CD79 α /APC, Clone HM57, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	1002,00	C725201-2
164	Monoclonal Mouse Anti-Human CD138/APC, Clone MI15, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C725601-2
165	Monoclonal Mouse Anti-Human CD64, Fc Gamma Receptor I/APC, Clone 10.1, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C727801-2
166	Monoclonal Mouse Anti-Human CD61, Platelet Glycoprotein IIIa/APC, Clone Y2/51, Flow cytometry, 1 mL	Agilent	vnt.	923,00	C728001-2
167	Monoclonal Mouse Anti-Human CD22/APC, Clone 4KB128, Flow cytometry, 100 tests, 1 mL	Agilent	vnt.	923,00	C728101-2
168	Cover Glass, 24 mm x 55 mm, Lab Equipment & Accessories, 5 x 200 pcs	Agilent	pak.	234,00	CR12230-7
169	Cover Glass, 24 mm x 40 mm, Lab Equipment & Accessories, 5 x 200 pcs	Agilent	pak.	234,00	CR12430-7
170	Dako Hematoxylin, Ready-to-use, H&E Staining Reagents, Up to 3000 tests, 1 L	Agilent	vnt.	138,00	CS70030-2
171	Dako Eosin, 1 L	Agilent	vnt.	137,00	CS70130-2
172	Dako Bluing Buffer, 1 L	Agilent	vnt.	93,00	CS70230-2
173	Dako Mounting Medium, 473 ml	Agilent	vnt.	96,00	CS70330-2
174	Dako Differentiation Solution, 1 L	Agilent	vnt.	87,00	CS70730-2
175	Dako Eosin Y Phloxine B, 1 L	Agilent	vnt.	137,00	CS71030-2
176	Dako Modified Eosin Y, 1 L	Agilent	vnt.	137,00	CS71130-2
177	Mo a Hu CD33/FITC, cl WM-54, 1 ml	Agilent	vnt.	770,00	F083201-2
178	Mo a Hu Ki-67 Ag/FITC, cl MIB-1 1 ml	Agilent	vnt.	832,00	F726801-8
179	FLEX Mono Rb a Hu MSH6 Cl EP49 Omnis, 12 ml	Agilent	vnt.	348,00	GA08661-2

180	FLEX Mono Rb a Hu PMS2 Cl EP51 Omnis, 12 ml	Agilent	vnt.	348,00	GA08761-2
181	FLEX Poly Rb a Hu CD3, RTU (Dako Omnis), 12 ml	Agilent	vnt.	234,00	GA50361-2
182	FLEX Poly Rb a Hu Kappa , RTU (Omnis), 12 ml	Agilent	vnt.	234,00	GA50661-2
183	FLX PaB aHu Chorionic Gon,RTU(Omnis), 12 ml	Agilent	vnt.	234,00	GA50861-2
184	FLEX Poly Rb a Hu IgA, RTU (Dako Omnis), 12 ml	Agilent	vnt.	234,00	GA51061-2
185	FLEX Poly Rb a Hu Myeloperox, RTU(Omnis), 12 ml	Agilent	vnt.	234,00	GA51161-2
186	FLEX Poly Rb a Hu IgG, RTU (Dako Omnis), 12 ml	Agilent	vnt.	234,00	GA51261-2
187	FLEX Poly Rb a Hu IgM, RTU Dako Omnis, 12 ml	Agilent	vnt.	234,00	GA51361-2
188	FLX Poly Rb a Hu Von W Factor RTU(Omnis), 12 ml	Agilent	vnt.	234,00	GA52761-2
189	FLEX MonoMo aHu CD30 Cl Ber-H2 RTU Omnis, 12 ml	Agilent	vnt.	234,00	GA60261-2
190	FLEX Mab a Hu CD20cy, cl L26, RTU(Omnis), 12 ml	Agilent	vnt.	234,00	GA60461-2
191	FLEX Mab a Hu Amyl A, cl mc1,RTU (Omnis), 12 ml	Agilent	vnt.	234,00	GA60561-2
192	FLEX Mab a Hu CD68, cl KP1, RTU (Omnis), 12 ml	Agilent	vnt.	234,00	GA60961-2
193	FLX Mab aHu CD31 EndCell JC70A RTU Omnis, 12 ml	Agilent	vnt.	234,00	GA61061-2
194	FLEX MonoMo aHu SMActin Cl 1A4 RTU Omnis, 12 ml	Agilent	vnt.	234,00	GA61161-2
195	FLEX Mab a Hu CD68, cl PG-M1, RTU(Omnis), 12 ml	Agilent	vnt.	234,00	GA61361-2
196	FLX Mab aHu Ki-67 cl MIB-1, RTU (Omnis), 12 ml	Agilent	vnt.	234,00	GA62661-2
197	EnVision FLEX DAB Enhancer (Dako Omnis), 18 ml	Agilent	vnt.	104,00	GC80611-2
198	EnV FLEX, High pH (Dako Omnis), 600 tests	Agilent	pak.	2414,00	GV80011-2
199	EnV FLEX TRS High pH (50x) (Dako Omnis), 225 tests	Agilent	pak.	316,00	GV80411-2
200	EnV FLEX TRS Low pH (50x) (Dako Omnis), 225 tests	Agilent	pak.	286,00	GV80511-2
201	EnV FLEX+ Rb (LINKER) (Dako Omnis), 75 tests	Agilent	pak.	95,00	GV80911-2
202	EnV FLEX+ Mo (LINKER) (Dako Omnis), 75 tests	Agilent	pak.	95,00	GV82111-2
203	EnV FLEX Mini Kit, High pH (Dako Omnis), 150 tests	Agilent	pak.	1509,00	GV82311-2
204	EnV FLEX DAB+ Substr Chrom System(Omnis), 150 tests	Agilent	pak.	104,00	GV82511-2
205	EnVision FLEX Red, High pH (Dako Omnis), 600 tests	Agilent	pak.	2654,00	GV90011-2
206	EnVision FLEX Red Subst Chrom Sys-Omnis, 150 tests	Agilent	pak.	115,00	GV92511-2
207	FLEX Mono MxH CD15, cl Carb-3 RTU (Link), 12 ml	Agilent	vnt.	232,00	IR06261-2
208	FLX Mab X-H SMTH MSCL SMMS-1 RTU, (Link), 12 ml	Agilent	vnt.	232,00	IR06661-2
209	FLEX Mono Mo X-H CD1a cl 010, RTU, Link, 12 ml	Agilent	vnt.	232,00	IR06961-2
210	FLEX Mab X-H MLH1, cl ES05, RTU, (Link), 12 ml	Agilent	vnt.	232,00	IR07961-2
211	FLEX Mono Mo X-H CD5 cl 4C7, RTU, (Link), 12 ml	Agilent	vnt.	232,00	IR08261-2
212	FLEX Mab a Hu MSH2, cl FE11, RTU (Link), 12 ml	Agilent	vnt.	232,00	IR08561-2
213	FLEX Rb a Hu MSH6, cl EP49, RTU (Link), 12 ml	Agilent	vnt.	232,00	IR08661-2
214	FLX Mono Rb a Hu PMS2, cl EP51, RTU,Link, 12 ml	Agilent	vnt.	232,00	IR08761-2

215	FLEX Poly Rb a Hu CD3, RTU, 12 ml	Agilent	vnt.	232,00	IR50361-2
216	FLEX Poly Rb a Hu Kappa Light Chain, RTU, 12 ml	Agilent	vnt.	232,00	IR50661-2
217	FLEX Poly Rb a Hu Lambda , RTU, 12 ml	Agilent	vnt.	232,00	IR50761-2
218	FLEX Poly Rb a Hu Myeloperoxidase, RTU, 12 ml	Agilent	vnt.	232,00	IR51161-2
219	FLX Poly Rb a Glial Fibr Acidic Prot,RTU, 12 ml	Agilent	vnt.	232,00	IR52461-2
220	FLEX Rb Universal Neg. Contr, RTU, Link, 24 ml	Agilent	vnt.	453,00	IR60066-2
221	FLEX Mono Mo a Hu CD30, cl Ber-H2, RTU, 12 ml	Agilent	vnt.	232,00	IR60261-2
222	FLEX Mono Mo a Hu CD20cy, cl L26, RTU, 12 ml	Agilent	vnt.	232,00	IR60461-2
223	FLEX Mono Mo a Hu Desmin, cl D33, RTU, 12 ml	Agilent	vnt.	232,00	IR60661-2
224	FLEX Mono Mo a Hu CD21, cl 1F8, RTU, 12 ml	Agilent	vnt.	232,00	IR60861-2
225	FLEX Mono Mo a Hu CD68, cl KP1, RTU, 12 ml	Agilent	vnt.	232,00	IR60961-2
226	FLX Mo aHu CD31 Endothel Cell JC70A, RTU, 12 ml	Agilent	vnt.	232,00	IR61061-2
227	FLEX Mab a Hu SMA, cl 1A4, RTU, 12 ml	Agilent	vnt.	232,00	IR61161-2
228	FLEX Mono Mo a Hu CD68, cl PG-M1, RTU, 12 ml	Agilent	vnt.	232,00	IR61361-2
229	FLEX Mab a Hu BCL2 OncoProt, cl 124, RTU, 12 ml	Agilent	vnt.	232,00	IR61461-2
230	FLEX Mab a Hu Cytoker 19, cl RCK108, RTU, 12 ml	Agilent	vnt.	232,00	IR61561-2
231	FLEX Mono Mo a Hu CD79a, cl JCB117, RTU, 12 ml	Agilent	vnt.	232,00	IR62161-2
232	FLEX Mono Mo a Hu CD8, cl C8/144B, RTU, 12 ml	Agilent	vnt.	232,00	IR62361-2
233	FLEX Mono Mo a Hu Ki-67 Ag, cl MIB-1,RTU, 12 ml	Agilent	vnt.	232,00	IR62661-2
234	FLEX Mono Mo a Hu CD56, cl 123C3, RTU, 12 ml	Agilent	vnt.	232,00	IR62861-2
235	FLEX Mono Mo a Vimentin, cl V9, RTU, 12 ml	Agilent	vnt.	232,00	IR63061-2
236	FLX Moa Hu CD34 Class II,cl QBEnd 10,RTU, 12 ml	Agilent	vnt.	232,00	IR63261-2
237	FLX Moa Hu Mast Cell Tryptase,cl AA1,RTU, 12 ml	Agilent	vnt.	232,00	IR64061-2
238	FLEX Mono Mo a Hu CD10, cl 56C6, RTU, 12 ml	Agilent	vnt.	232,00	IR64861-2
239	FLEX Mono Mo a Hu CD4, cl 4B12, RTU, 12 ml	Agilent	vnt.	232,00	IR64961-2
240	Liquid DAB+, 15 ml	Agilent	vnt.	91,00	K346711-2
241	Liquid DAB+, 110 mL	Agilent	vnt.	479,00	K346811-2
242	EnV FLEX, High pH, (Link), 400 tests	Agilent	pak.	2414,00	K800021-2
243	EnV FLEX+, High pH (Link), 400 tests	Agilent	pak.	2414,00	K800221-2
244	EnV FLEX TRS, High pH (50x), 3 x 30 ml	Agilent	pak.	416,00	K800421-2
245	EnV FLEX TRS, Low pH (50x), 3 x 30 ml	Agilent	pak.	416,00	K800521-2
246	EnV FLEX Ab Diluent, 120 ml	Agilent	vnt.	131,00	K800621-2
247	EnV FLEX Wash Buffer (20x), 1 L	Agilent	vnt.	114,00	K800721-2
248	EnV FLEX Htx (Link), 400 tests	Agilent	pak.	280,00	K800821-2
249	EnV FLEX+ Rb (LINKER) (Link), Mab a Rb, 120 tests	Agilent	pak.	168,00	K800921-2

250	FLEX IHC Microscope Slides, 5x100 slides / pack.	Agilent	pak.	274,00	K802021-2
251	EnV FLEX+ Mo (LINKER) (Link), 130 tests	Agilent	pak.	152,00	K802121-2
252	EnV FLEX, Mini Kit, High pH (Link), 125 tests	Agilent	pak.	1509,00	K802321-2
253	Mo a Hu Cytokeratin HMW 34bE12, 1 ml	Agilent	vnt.	476,00	M063001-2
254	Mo a Hu Cytoker, High Mol wt, cl 34ssE12, 0.2 ml	Agilent	vnt.	190,00	M063029-2
255	Mo a Hu CD45, LCA, cls 2B11 + PD7/26, 1 ml	Agilent	vnt.	476,00	M070101-2
256	Mo a Hu CD30, cl Ber-H2, 1 ml	Agilent	vnt.	476,00	M075101-2
257	MoAHu CD61, PlatGlycoProt IIIa cl Y2/51, 1 ml	Agilent	vnt.	857,00	M075301-2
258	Mo a Hu CD20cy, cl L26, 1 ml	Agilent	vnt.	476,00	M075501-2
259	Mo a Hu Desmin, cl D33, 1 ml	Agilent	vnt.	476,00	M076001-2
260	Mo a Hu Desmin, cl D33, 0.2 ml	Agilent	vnt.	190,00	M076029-2
261	Mo a Hu C5b-9 (TCC) cl aE11, 1 ml	Agilent	vnt.	476,00	M077701-5
262	Mo a Hu C5b-9, cl aE11, 1 ml	Agilent	vnt.	476,00	M077701-8
263	Mo a Hu CD21, cl 1F8, 1 ml	Agilent	vnt.	857,00	M078401-2
264	Mo a Hu Collagen IV, cl CIV 22, 1 ml	Agilent	vnt.	857,00	M078501-2
265	Mo a Hu CD68, cl KP1, 1 ml	Agilent	vnt.	857,00	M081401-2
266	Mo a Hu CD235a, Glycophorin A, cl JC159, 1 ml	Agilent	vnt.	857,00	M081901-2
267	Mo a Hu Cytoker, cl MNF116, 1 ml	Agilent	vnt.	857,00	M082101-2
268	Mo a Hu CD31, Endothelial Cell, cl JC70A, 1 ml	Agilent	vnt.	857,00	M082301-2
269	Mo a Hu CD31, Endothelial Cell, cl JC70A, 0.2 ml	Agilent	vnt.	380,00	M082329-2
270	Mo a Hu Smooth Muscle Actin, cl 1A4, 1 ml	Agilent	vnt.	476,00	M085101-2
271	Mo a Hu Smooth Muscle Actin, cl 1A4, 0.2 ml	Agilent	vnt.	190,00	M085129-2
272	Mo a Cytomegalovirus, cls CCH2 + DDG9, 1 ml	Agilent	vnt.	857,00	M085401-2
273	Mo a Hu CD68, cl PG-M1, 1 ml	Agilent	vnt.	476,00	M087601-2
274	Mo a Hu BCL2 OncoProt, cl 124, 1 ml	Agilent	vnt.	857,00	M088701-2
275	Mo a Hu BCL2 OncoProt, cl 124, 0.2 ml	Agilent	vnt.	380,00	M088729-2
276	Mo a Hu Cytoker 19, cl RCK108, 1 ml	Agilent	vnt.	476,00	M088801-2
277	Mo a Hu Cytoker, cl AE1/AE3, 1 ml	Agilent	vnt.	476,00	M351501-2
278	Mo a Hu Cytoker, cl AE1/AE3, 0.2 mL	Agilent	vnt.	190,00	M351529-2
279	Mo a Hu Papillomavirus (HPV), cl K1H8, 1 ml	Agilent	vnt.	857,00	M352801-8
280	Mo a Hu Calponin, cl CALP, 1 ml	Agilent	vnt.	857,00	M355601-2
281	Mono MxH CD15 cl Carb-3, 1 ml	Agilent	vnt.	857,00	M363101-2
282	Mono MxH CD15 cl Carb-3, 0.2 ml	Agilent	vnt.	380,00	M363129-2
283	Mono Mo a Hu MSH2, cl FE11, 1 ml	Agilent	vnt.	1713,00	M363901-2
284	Mono Mo a Hu MSH2, cl FE11, 0.2 ml	Agilent	vnt.	666,00	M363929-2

285	Mono Rb a Hu MSH6, cl EP49, 1 ml	Agilent	vnt.	1713,00	M364601-2
286	Mono Rb a Hu MSH6, cl EP49, 0.2 ml	Agilent	vnt.	666,00	M364629-2
287	Mono Rb a Hu PMS2 cl EP51, 1 ml	Agilent	vnt.	1713,00	M364701-2
288	Mono Rb a Hu PMS2, cl EP51, 0.2 ml	Agilent	vnt.	666,00	M364729-2
289	Mono Mo a Hu PD-L1, cl 22C3, 0.2 ml	Agilent	vnt.	958,00	M365329-2
290	Monoclonal Mo a Hu PD-L1, Clone 22C3, 0.2 ml	Agilent	vnt.	958,00	M365329-5RU
291	Mo a Hu p53 Prot, cl DO-7, 1 ml	Agilent	vnt.	476,00	M700101-2
292	Mo a Hu p53 Prot, cl DO-7, 0.2 ml	Agilent	vnt.	190,00	M700129-2
293	Mo a Hu Cytoker 7, cl OV-TL 12/30, 1 ml	Agilent	vnt.	476,00	M701801-2
294	Mo a Hu Cytoker 7, cl OV-TL 12/30, 0.2 ml	Agilent	vnt.	190,00	M701829-2
295	Mo a Hu Cytoker 20, cl Ks20.8, 1 ml	Agilent	vnt.	857,00	M701901-2
296	Mo a Hu CD79a, cl JCB117, 1 ml	Agilent	vnt.	857,00	M705001-2
297	Mo aHu CD44, Phag GlycoProt-1, cl DF1485, 1 ml	Agilent	vnt.	857,00	M708201-2
298	Mo a Hu CD8, cl C8/144B, 1 ml	Agilent	vnt.	857,00	M710301-2
299	Mo a Hu CD34 Class II, cl QBEnd 10, 1 ml	Agilent	vnt.	476,00	M716501-2
300	Mo a Hu CD34 Class II, cl QBEnd 10, 0.2 ml	Agilent	vnt.	190,00	M716529-2
301	Mo a Hu CD246, ALK Prot, cl ALK1, 2 ml	Agilent	vnt.	857,00	M719501-2
302	Mo a Hu CD138, cl MI15, 1 ml	Agilent	vnt.	857,00	M722801-2
303	Mo a Hu Cytoker 5/6, cl D5/16 B4, 1 ml	Agilent	vnt.	857,00	M723701-2
304	Mo a Hu Cytoker 5/6, cl D5/16 B4, 0.2 ml	Agilent	vnt.	380,00	M723729-2
305	Mo a Hu Ki-67 Ag, cl MIB-1, 1 ml	Agilent	vnt.	1713,00	M724001-2
306	Mo a Hu Ki-67 Ag, cl MIB-1, 0.2 ml	Agilent	vnt.	666,00	M724029-2
307	Mo a Hu CD3, F7.2.38, 1 ml	Agilent	vnt.	857,00	M725401-2
308	Mo a Hu CD3, F7.2.38, 0.2 ml	Agilent	vnt.	380,00	M725429-2
309	Mono Mo a Hu CD19, cl LE-CD19, 0.2 ml	Agilent	vnt.	380,00	M729629-2
310	Mono Mo a Hu CD56, cl 123C3, 1 ml	Agilent	vnt.	857,00	M730401-2
311	Mono Mo a Hu CD56, cl 123C3, 0.2 ml	Agilent	vnt.	380,00	M730429-2
312	Rb a Hu Von Willebrand Factor/HRP, 2 ml	Agilent	vnt.	509,00	P022602-2
313	Mo a Hu CD3/PB, cl UCHT1, 1 ml	Agilent	vnt.	770,00	PB98201-8
314	Mo a Hu CD8/PB, cl DK25, 1 ml	Agilent	vnt.	770,00	PB98401-8
315	Mo a Hu CD19/PB, cl HD37, 1 ml	Agilent	vnt.	770,00	PB98501-8
316	Mo a Hu CD45, LCA/PB, cl T29/33, 1 ml	Agilent	vnt.	770,00	PB98601-8
317	Mono Mo a Hu CD45/PerCP, cl 2D1, 1 ml	Agilent	vnt.	800,00	PR70101-2
318	Mono Mo a Hu CD3/PerCP, cl UCHT1, 1 ml	Agilent	vnt.	800,00	PR70201-2
319	Mo a Hu CD19/PerCP-Cy5.5, Clone HD37, 0.5 ml	Agilent	vnt.	1006,00	PR70350-2

320	Mo a Hu Myeloperoxidase/PerCP-Cy5.5, 1 ml	Agilent	vnt.	1078,00	PR70450-2
321	Mo a Hu CD34/PerCP-Cy5.5, Clone BIRMA-K3, 1 ml	Agilent	vnt.	1006,00	PR70650-2
322	Mo a Hu CD22/PerCP-Cy5.5, 1 ml	Agilent	vnt.	974,00	PR70750-2
323	Mo a Hu CD1a/PerCP-Cy5.5, 0.5 ml	Agilent	vnt.	974,00	PR71050-2
324	Mo a Hu CD7/PerCP-Cy5.5, 1 ml	Agilent	vnt.	974,00	PR71150-2
325	Rb a Hu Kappa /RPE,Rb F(ab)2, 1 ml	Agilent	vnt.	1155,00	R043601-2
326	Rb a Hu Lambda /RPE, Rb F(ab)2, 1 ml	Agilent	vnt.	1155,00	R043701-2
327	Mo a Hu CD13/RPE, cl WM-47, 1 ml	Agilent	vnt.	846,00	R071501-2
328	Mo a Hu CD33/RPE, cl WM-54, 1 ml	Agilent	vnt.	846,00	R074501-2
329	Mo a Hu CD4/RPE, cl MT310, 1 ml	Agilent	vnt.	846,00	R080501-2
330	Mo a Hu CD8/RPE, cl DK25, 1 ml	Agilent	vnt.	846,00	R080601-2
331	Mo a Hu CD2/RPE, cl MT910, 1 ml	Agilent	vnt.	846,00	R080701-2
332	Mo a Hu CD19/RPE, cl HD37, 1 ml	Agilent	vnt.	846,00	R080801-2
333	Mo a Hu CD3/RPE, cl UCHT1, 1 ml	Agilent	vnt.	846,00	R081001-2
334	MoAHu CD25 Interleu-2 Recep/RPE cl ACT-1, 1 ml	Agilent	vnt.	846,00	R081101-2
335	Mo a Hu CD11b,C3bi Recep/RPE, cl 2LPM19, 1 ml	Agilent	vnt.	923,00	R084101-8
336	Mo a Hu CD5/RPE, cl DK23, 1 ml	Agilent	vnt.	846,00	R084201-2
337	Mo a Hu CD45R0/RPE, cl UCHL1, 1 ml	Agilent	vnt.	846,00	R084301-2
338	Mo a Hu CD10/RPE, cl SS2/36, 1 ml	Agilent	vnt.	846,00	R084801-2
339	Mo a Hu CD14/RPE, cl TUK4, 1 ml	Agilent	vnt.	846,00	R086401-2
340	Ra A Hu IgM/RPE, Rb F(ab)2, 1 ml	Agilent	vnt.	923,00	R511101-2
341	Ra A Hu IgD/RPE, Rb F(ab)2, 1 ml	Agilent	vnt.	923,00	R511201-2
342	MoAHu CD16, Fc GamRecepIII/RPE cl DJ130, 1 ml	Agilent	vnt.	846,00	R701201-2
343	Mo A Hu CD20/RPE, cl B-Ly1, 1 ml	Agilent	vnt.	846,00	R701301-2
344	MoAHu CD42b PlatGlycoProt Ib/RPE cl AN51, 1 ml	Agilent	vnt.	846,00	R701401-2
345	MoAHu CD41 PlatGlycoProt IIb/RPE cl 5B12, 1 ml	Agilent	vnt.	846,00	R705801-2
346	Mo a Hu CD22/RPE, cl 4KB128, 1 ml	Agilent	vnt.	923,00	R706101-2
347	Mo a Hu CD235a, Glycoph A/RPE, cl JC159, 1 ml	Agilent	vnt.	923,00	R707801-2
348	Mo a Hu CD45RA/RPE, cl 4KB5, 1 ml	Agilent	vnt.	846,00	R708601-2
349	Mo a Hu CD45, LCA/RPE, cl T29/33, 1 ml	Agilent	vnt.	846,00	R708701-2
350	Mo a Hu CD23/RPE, cl MHM6, 1 ml	Agilent	vnt.	923,00	R710801-2
351	Mo a Hu CD34 Class III/RPE, cl BIRMA-K3, 1 ml	Agilent	vnt.	846,00	R712501-2
352	Mo a Hu CD56/RPE, cl MOC-1, 1 ml	Agilent	vnt.	846,00	R712701-2
353	Mo a Hu CD38/RPE, cl AT13/5, 1 ml	Agilent	vnt.	846,00	R714401-2
354	Mo a Hu CD117, c-kit/RPE, cl 104D2, 1 ml	Agilent	vnt.	846,00	R714501-2

355	Mo a Hu CD79acy/RPE, cl HM57, 1 ml	Agilent	vnt.	846,00	R715901-2
356	Mo a Hu CD28/RPE, cl CD28.1, 1 ml	Agilent	vnt.	846,00	R716401-8
357	Mo a Hu CD103, MLA/RPE, cl Ber-ACT8, 1 ml	Agilent	vnt.	846,00	R718801-2
358	Mo a Hu CD1a/RPE, cl NA1/34, 1 ml	Agilent	vnt.	923,00	R718901-2
359	Mo a Hu Myeloperoxidase/RPE, cl MPO-7, 1 ml	Agilent	vnt.	923,00	R720901-2
360	Mo a Hu CD64, Fc Gam Recep I/RPE,cl 10, 1 ml	Agilent	vnt.	923,00	R721901-2
361	Mo a Hu CD138/RPE, cl MI15, 1 ml	Agilent	vnt.	846,00	R722901-2
362	Mo a Hu CD56/RPE, cl C5.9, 1 ml	Agilent	vnt.	923,00	R725101-2
363	Mo a Hu CD79b/RPE, cl SN8, 1 ml	Agilent	vnt.	846,00	R727201-2
364	Mo a Hu CD7/RPE, cl CBC.37, 1 ml	Agilent	vnt.	923,00	R727701-2
365	Dako Ab Diluent, 125 ml	Agilent	vnt.	116,00	S080983-2
366	DAB Enhancer, 30 mL	Agilent	vnt.	68,00	S196130-2
367	Dako REAL Ab Diluent, 250 ml	Agilent	vnt.	258,00	S202230-2
368	Dako REAL Peroxidase-Blocking Solution, 250 ml	Agilent	vnt.	86,00	S202386-2
369	Dako TRS, Citrate pH 6 (x10), 500 ml	Agilent	vnt.	376,00	S236984-2
370	Silanized Glass Microscope Slides 100 / pack	Agilent	pak.	152,00	S300330-2
371	Protase K, Ready-to-Use, 110 mL	Agilent	vnt.	319,00	S302030-2
372	A Dil w Background-Reducing Components, 50 ml	Agilent	vnt.	86,00	S302281-2
373	A Dil w Background-Red Comp 125 mL,	Agilent	vnt.	141,00	S302283-2
374	Htx, fuse with the AS, 500 ml	Agilent	vnt.	133,00	S330130-2
375	Htx, Mayers, 500 ml	Agilent	vnt.	133,00	S330930-2
376	User Fillable Reag Bottle, 5mLCap,(Link)	Agilent	vnt.	95,00	SK20005-2
377	User Fillable Reag Bottle,12mLCap,(Link)	Agilent	vnt.	226,00	SK20110-2
378	User Fill Reag Bottle, 25mL Cap, (Link)	Agilent	vnt.	426,00	SK20225-2
379	User Fill Reag Bottle, 50mL Cap, (Link)	Agilent	vnt.	854,00	SK20365-2
380	Instrument Cleaning Kit, (Link), 18 tests	Agilent	pak.	378,00	SK30190-2
381	Htx (Link), 45 ml	Agilent	vnt.	129,00	SK30881-2
382	Rb IgG Fraction (Normal), Neg Contr, 2 ml	Agilent	vnt.	302,00	X090302-8
383	Rb IgG Fraction (Normal), Neg Contr, 2 ml	Agilent	vnt.	1132,00	X090310-8
384	Goat Serum (Normal), 10 ml	Agilent	vnt.	215,00	X090710-8
385	Prot Block, Serum Free, 110 mL	Agilent	vnt.	358,00	X090930-2
386	Mo Serum (Normal), 1 ml	Agilent	vnt.	150,00	X091001-8
387	Rb a Glial Fibr Acidic Prot, 1 ml	Agilent	vnt.	857,00	Z033401-2
388	Rb a Glial Fibr Acidic Prot, 0.2 ml	Agilent	vnt.	380,00	Z033429-2
389	Proteinase K, 100 mg	Agilent	vnt.	169,00	300140

390	Electrode Cleaner Kit (7 electrode cleaners for Bioanalyzer 2100)	Agilent	vnt.	122,00	5065-9951
391	DNA 1000 Kit, 25 to 1000 bp., sufficient for 300 samples, for Bioanalyzer 2100	Agilent	pak.	1538,00	5067-1504
392	DNA 1000 Reagents, 25 to 1000 bp., sufficient for 300 samples, for Bioanalyzer 2100	Agilent	pak.	694,00	5067-1505
393	DNA 7500 Kit, 100 to 7500 bp., sufficient for 300 samples, for Bioanalyzer 2100	Agilent	pak.	1538,00	5067-1506
394	DNA 7500 Reagents, 100 to 7500 bp., sufficient for 300 samples, for Bioanalyzer 2100	Agilent	pak.	694,00	5067-1507
395	DNA 12000 Kit, 100 to 12000 bp., sufficient for 300 samples, for Bioanalyzer 2100	Agilent	pak.	1538,00	5067-1508
396	DNA 12000 Reagents, 100 to 12000 bp., sufficient for 300 samples, for Bioanalyzer 2100	Agilent	pak.	694,00	5067-1509
397	RNA 6000 Nano Kit, 5 - 500 ng/μL., sufficient for 300 samples, for Bioanalyzer 2100	Agilent	pak.	1505,00	5067-1511
398	RNA 6000 Nano Reagents, 5 - 500 ng/μL., sufficient for 300 samples, for Bioanalyzer 2100	Agilent	pak.	773,00	5067-1512
399	RNA 6000 Pico Kit, 50 to 5000 pg/μL., sufficient for 275 samples, for Bioanalyzer 2100	Agilent	pak.	1662,00	5067-1513
400	RNA 6000 Pico Reagents, 50 to 5000 pg/μL., sufficient for 275 samples, for Bioanalyzer 2100	Agilent	pak.	722,00	5067-1514
401	Protein 80 Kit, 5 to 80 kDa, sufficient for 250 samples, for Bioanalyzer 2100	Agilent	pak.	1835,00	5067-1515
402	Protein 80 Reagents, 5 to 80 kDa, sufficient for 250 samples, for Bioanalyzer 2100	Agilent	pak.	885,00	5067-1516
403	Protein 230 Kit, 14 to 230 kDa, sufficient for 250 samples, for Bioanalyzer 2100	Agilent	pak.	1837,00	5067-1517
404	Protein 230 Reagents, 14 to 230 kDa, sufficient for 250 samples, for Bioanalyzer 2100	Agilent	pak.	885,00	5067-1518
405	RNA 6000 Nano Ladder, sufficient for 300 samples, for Bioanalyzer 2100	Agilent	pak.	365,00	5067-1529
406	RNA 6000 Pico Ladder, sufficient for 275 samples, for Bioanalyzer 2100	Agilent	pak.	194,00	5067-1535
407	Small RNA kit, 6 to 150 nt., sufficient for 275 samples, for Bioanalyzer 2100	Agilent	pak.	2196,00	5067-1548
408	Small RNA Reagents, 6 to 150 nt., sufficient for 275 samples, for Bioanalyzer 2100	Agilent	pak.	889,00	5067-1549

409	Small RNA Ladder, sufficient for 275 samples, for Bioanalyzer 2100	Agilent	pak.	252,00	5067-1550
410	High Sensitivity Protein 250 Kit, 10 to 250 kDa, sufficient for 100 samples, for Bioanalyzer 2100	Agilent	pak.	1545,00	5067-1575
411	High Sensitivity Protein 250 Reagents, 10 to 250 kDa, sufficient for 100 samples, for Bioanalyzer 2100	Agilent	pak.	453,00	5067-1576
412	High Sensitivity Protein 250 Labeling Kit, sufficient for 100 samples, for Bioanalyzer 2100	Agilent	pak.	311,00	5067-1577
413	High Sensitivity Protein 250 Ladder, sufficient for 100 samples, for Bioanalyzer 2100	Agilent	pak.	311,00	5067-1578
414	High Sensitivity DNA Kit, 50 - 7000 bp., sufficient for 110 tests, for Bioanalyzer 2100	Agilent	pak.	1050,00	5067-4626
415	High Sensitivity DNA Reagents, 50 - 7000 bp., 110 samples, for Bioanalyzer 2100	Agilent	pak.	619,00	5067-4627
416	Genomic DNA ScreenTape, 200 to > 60,000 bp, sufficient for 105 samples, for TapeStation systems	Agilent	pak.	430,00	5067-5365
417	Genomic DNA Reagents, 200 to > 60,000 bp, sufficient for 105 samples, for TapeStation systems	Agilent	pak.	296,00	5067-5366
418	RNA ScreenTape, sensitivity of 5 ng/μL, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	316,00	5067-5576
419	RNA ScreenTape Sample Buffer, sensitivity of 5 ng/μL, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	109,00	5067-5577
420	RNA ScreenTape Ladder, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	132,00	5067-5578
421	High Sensitivity RNA ScreenTape, sensitivity of 100 pg/μL, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	376,00	5067-5579
422	High Sensitivity RNA ScreenTape Sample Buffer, sensitivity of 100 pg/μL, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	124,00	5067-5580
423	High Sensitivity RNA ScreenTape Ladder, sensitivity of 100 pg/μL, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	156,00	5067-5581
424	D1000 ScreenTape, 35 to 1000 bp., sufficient for 112 samples, for TapeStation systems	Agilent	pak.	332,00	5067-5582
425	D1000 Reagents, 35 to 1000 bp., sufficient for 112 samples, for TapeStation systems	Agilent	pak.	142,00	5067-5583
426	High Sensitivity D1000 ScreenTape, 35 to 1000 bp., sufficient for 112 samples, for TapeStation systems	Agilent	pak.	540,00	5067-5584

427	High Sensitivity D1000 Reagents, 35 to 1000 bp., sufficient for 112 samples, for TapeStation systems	Agilent	pak.	182,00	5067-5585
428	D1000 Ladder, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	72,00	5067-5586
429	High Sensitivity D1000 Ladder, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	96,00	5067-5587
430	D5000 ScreenTape, 100 to 5000 bp., sufficient for 105 samples, for TapeStation systems	Agilent	pak.	330,00	5067-5588
431	D5000 Reagents, 100 to 5000 bp., sufficient for 105 samples, for TapeStation systems	Agilent	pak.	142,00	5067-5589
432	D5000 Ladder, sufficient for 105 samples, for TapeStation systems	Agilent	pak.	66,00	5067-5590
433	High Sensitivity D5000 ScreenTape, 100 to 5000 bp., sufficient for 105 samples, for TapeStation systems	Agilent	pak.	538,00	5067-5592
434	High Sensitivity D5000 Reagents, 100 to 5000 bp., sufficient for 105 samples, for TapeStation systems	Agilent	pak.	182,00	5067-5593
435	High Sensitivity D5000 Ladder, sufficient for 105 samples, for TapeStation systems	Agilent	pak.	82,00	5067-5594
436	TapeStation Test Tape. For use with the Agilent TapeStation systems	Agilent	pak.	323,00	5067-5601
437	D1000 Sample Buffer, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	61,00	5067-5602
438	High Sensitivity D1000 Sample Buffer, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	77,00	5067-5603
439	Cell-free DNA ScreenTape, 50 to 800 bp., sufficient for 112 samples, for TapeStation systems	Agilent	pak.	538,00	5067-5630
440	Cell-free DNA Reagents, 50 to 800 bp., sufficient for 112 samples, for TapeStation systems	Agilent	pak.	182,00	5067-5631
441	Cell-free DNA Ladder, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	110,00	5067-5632
442	Cell-free DNA Sample Buffer, sufficient for 112 samples, for TapeStation systems	Agilent	pak.	78,00	5067-5633
443	Agilent RNA Isolation Kits provide a straightforward, spin-column method to deliver RNA for use in gene expression and other downstream analyses.	Agilent	vnt.	340,00	5185-6000
444	Spin Concentrators, 50K MWCO, 4 mL capacity 25/pk	Agilent	pak.	123,00	5188-5202
445	10% Triton X-102 50ml Use with in-situ arrays, hyb and frag buffer and control targets. Larger size.	Agilent	vnt.	75,00	5185-5975
446	Absolutely RNA Miniprep Kit, 50 preps. Designed to produce high yields of pure total RNA from cells or tissue samples, qualified for RT-PCR and qRT-PCR.	Agilent	vnt.	163,00	400800

447	Absolutely RNA FFPE Kit (w/o deparaffinization reagents), 50 preps. Kit delivers a simple and reliable, nontoxic method to isolate quality RNA from paraffin embedded human and mouse tissue sections and includes a quantitative RNA reference standard for meaningful qRT-PCR expression analysis	Agilent	vnt.	249,00	400811
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