

Prekės kodas	Prekės pavadinimas	Vieneto kaina Eur, be PVM
A006202-2	Rb a Hu C3c Complement, 2 ml.	386
A006302-2	Rb a Hu C3d Complement 2 ml.	493
A008202-2	Rb a Hu Von Willebrand Factor 0.2 ml.	857
A008229-2	Rb a Hu Von Willebrand Factor 0.2 ml.	380
A009302-2	Rb a Hu IgD 2 ml.	462
A019102-2	Rb a Hu Kappa 2 ml.	857
A019202-2	Rb a Hu Kappa 2 ml.	846
A019302-2	Rb a Hu Lambda 2 ml.	857
A019402-2	Rb a Hu Lambda 2 ml.	846
A039829-2	Rb a Hu Myeloperoxidase 0.2 ml.	380
A042402-2	Rb a Hu IgG, 2 ml.	307
A042602-2	Rb a Hu IgM 2 ml.	307
A045201-2	Rb a Hu CD3 1 ml.	857
A045229-2	Rb a Hu CD3 0.2 ml.	380
A450229-2	Rb a Hu CD117, c-Kit 0.2 ml.	666
AR15811-2	Artisan Iron Stain Kit, 100 tests	604
AR15892-2	Artisan Iron Stain Kit, 50 tests	336
AR16011-2	Artisan AlcBlue pH 2.5 Stain Kit, 100 tests	604
AR16092-2	Artisan AlcBlue pH 2.5 Stain Kit, 50 tests	336
AR16192-2	Artisan Congo Red Stain Kit, 50 tests	336
AR16292-2	Artisan Acid-Fast Bacteria(AFB)Stain Kit, 50 tests	336
AR16311-2	Artisan Elastic Stain Kit, 100 tests	604
AR16392-2	Artisan Elastic Stain Kit, 50 tests	336
AR16492-2	Artisan Giemsa Stain Kit, 50 tests	336
AR16511-2	Artisan PAS Stain Kit, 100 tests	604

AR16592-2	Artisan PAS Stain Kit, 50 tests	336
AR16692-2	Artisan Gomoris Green Trich Stn Kit, 50 tests	336
AR16811-2	Artisan Mucicarmine Stn Kit, 100 tests	604
AR16892-2	Artisan Mucicarmine Stn Kit, 50 tests	336
AR16911-2	Artisan AlcBlue/PAS Stain Kit, 100 tests	604
AR16992-2	Artisan AlcBlue/PAS Stain Kit, 50 tests	336
AR17211-2	Artisan PAS - Green Stain Kit, 100 tests	604
AR17292-2	Artisan PAS - Green Stain Kit, 50 tests	336
AR17311-2	Artisan Massons Trich Stn Kit, 100 tests	604
AR17392-2	Artisan Massons Trich Stn Kit, 50 tests	336
AR17611-2	Artisan GMS Stain Kit, 100 tests	604
AR17692-2	Artisan GMS Stain Kit, 50 tests	336
AR17811-2	Artisan AlcBlue/PAS/Htx Stain Kit, 100 tests	604
AR17892-2	Artisan AlcBlue/PAS/Htx Stain Kit, 50 tests	336
AR17911-2	Artisan Reticulin-NFR Stn Kit, 100 tests	604
AR17992-2	Artisan Reticulin-NFR Stn Kit, 50 tests	336
AR18011-2	Artisan Jones PAS-M Stn Kit, 100 tests	604
AR18111-2	Artisan Warthin-Starry Stain Kit, 100 tests	604
AR18192-2	Artisan Warthin-Starry Stain Kit, 50 tests	336
AR18211-2	Artisan Ret/NoCntrstn Stn Kit, 100 tests	604
AR30692-2	Artisan Gram Yellow Stain Kit, 50 tests	336
AR30792-2	Artisan Colloidal Iron Stain Kit, 50 tests	336
AR31392-2	Artisan Orcein Stain Kit, 50 tests	336
AR48011-2	Artisan Jones PAS-M H+E Stn Kit, 100 tests	604
B047101-2	Rb a Helicobacter Pylori, 1 ml	476
C706601-2	Mo a Hu CD19/RPE-Cy5, cl HD37, 1 ml	923
C706701-2	Mo a Hu CD3/RPE-Cy5, cl UCHT1, 1 ml	923

C709901-2	Mo a Hu CD45, LCA/RPE-Cy5, cl T29/33, 1 ml	923
C722401-2	Mo a Hu CD19/APC, cl HD37, 1 ml	923
C722501-2	Mo a Hu CD3/APC, cl UCHT1, 1 ml	923
C722601-2	Mo a Hu CD4/APC, cl MT310, 1 ml	923
C722701-2	Mo a Hu CD8/APC, cl DK25, 1 ml	923
C723001-2	Mo a Hu CD45, LCA/APC, cl T29/33, 1 ml	923
C723850-2	Mo a Hu CD34 Class III/APC, cl BIRMA-K3, 0.5 ml	616
C724201-2	Mo a Hu CD5/APC, cl DK23, 1 ml	923
C724401-2	Mo a Hu CD117, c-kit/APC, cl 104D2, 1 ml	923
C724601-2	Mo a Hu Myeloperoxidase/APC, cl MPO-7, 1ml	1002
C725201-2	Mo a Hu CD79acy/APC, cl HM57, 1 ml	1002
C725601-2	Mo a Hu CD138/APC, MI15, 1 ml	923
C727801-2	Mab a Hu CD64 Fc Gam Recep I/APC cl 10.1, 1 ml	923
C728001-2	MabaHu CD61 PlatGlycoProt IIIa/APC Y2/51, 1 ml	923
C728101-2	Mono Mo a Hu CD22/APC, cl 4KB128, 1 ml	923
CR12230-7	Cover glass 24 x 55 mm, 1000 pcs / pack.	234
CR12430-7	Cover glass 24 x 40 mm, 1000 pcs / pack.	234
CS70030-2	Dako Hematoxylin, 1 L	138
CS70130-2	Dako Eosin, 1 L	137
CS70230-2	Dako Bluing Buffer, 1 L	93
CS70330-2	Dako Mounting Medium, 473 ml	96
CS70730-2	Dako Differentiation Solution, 1 L	87
CS71030-2	Dako Eosin Y Phloxine B, 1 L	137
CS71130-2	Dako Modified Eosin Y, 1 L	137
F083201-2	Mo a Hu CD33/FITC, cl WM-54, 1 ml	770
F726801-8	Mo a Hu Ki-67 Ag/FITC, cl MIB-1 1 ml	832
GA08661-2	FLEX Mono Rb a Hu MSH6 Cl EP49 Omnis, 12 ml	348

GA08761-2	FLEX Mono Rb a Hu PMS2 Cl EP51 Omnis, 12 ml	348
GA50361-2	FLEX Poly Rb a Hu CD3, RTU (Dako Omnis), 12 ml	234
GA50661-2	FLEX Poly Rb a Hu Kappa , RTU (Omnis), 12 ml	234
GA50861-2	FLX PaB aHu Chorionic Gon,RTU(Omnis), 12 ml	234
GA51061-2	FLEX Poly Rb a Hu IgA, RTU (Dako Omnis), 12 ml	234
GA51161-2	FLEX Poly Rb a Hu Myeloperox, RTU(Omnis), 12 ml	234
GA51261-2	FLEX Poly Rb a Hu IgG, RTU (Dako Omnis), 12 ml	234
GA51361-2	FLEX Poly Rb a Hu IgM, RTU Dako Omnis, 12 ml	234
GA52761-2	FLX Poly Rb a Hu Von W Factor RTU(Omnis), 12 ml	234
GA60261-2	FLEX MonoMo aHu CD30 Cl Ber-H2 RTU Omnis, 12 ml	234
GA60461-2	FLEX Mab a Hu CD20cy, cl L26, RTU(Omnis), 12 ml	234
GA60561-2	FLEX Mab a Hu Amyl A, cl mc1,RTU (Omnis), 12 ml	234
GA60961-2	FLEX Mab a Hu CD68, cl KP1, RTU (Omnis), 12 ml	234
GA61061-2	FLX Mab aHu CD31 EndCell JC70A RTU Omnis, 12 ml	234
GA61161-2	FLEX MonoMo aHu SMActin Cl 1A4 RTU Omnis, 12 ml	234
GA61361-2	FLEX Mab a Hu CD68, cl PG-M1, RTU(Omnis), 12 ml	234
GA62661-2	FLX Mab aHu Ki-67 cl MIB-1, RTU (Omnis), 12 ml	234
GC80611-2	EnVision FLEX DAB Enhancer (Dako Omnis), 18 ml	104
GV80011-2	EnV FLEX, High pH (Dako Omnis), 600 tests	2414
GV80411-2	EnV FLEX TRS High pH (50x) (Dako Omnis), 225 tests	316
GV80511-2	EnV FLEX TRS Low pH (50x) (Dako Omnis), 225 tests	286
GV80911-2	EnV FLEX+ Rb (LINKER) (Dako Omnis), 75 tests	95
GV82111-2	EnV FLEX+ Mo (LINKER) (Dako Omnis), 75 tests	95
GV82311-2	EnV FLEX Mini Kit, High pH (Dako Omnis), 150 tests	1509
GV82511-2	EnV FLEX DAB+ Substr Chrom System(Omnis), 150 tests	104
GV90011-2	EnVision FLEX Red, High pH (Dako Omnis), 600 tests	2654
GV92511-2	EnVision FLEX Red Subst Chrom Sys-Omnis, 150 tests	115

IR06261-2	FLEX Mono MxH CD15, cl Carb-3 RTU (Link), 12 ml	232
IR06661-2	FLX Mab X-H SMTH MSCL SMMS-1 RTU, (Link), 12 ml	232
IR06961-2	FLEX Mono Mo X-H CD1a cl 010, RTU, Link, 12 ml	232
IR07961-2	FLEX Mab X-H MLH1, cl ES05, RTU, (Link), 12 ml	232
IR08261-2	FLEX Mono Mo X-H CD5 cl 4C7, RTU, (Link), 12 ml	232
IR08561-2	FLEX Mab a Hu MSH2, cl FE11, RTU (Link), 12 ml	232
IR08661-2	FLEX Rb a Hu MSH6, cl EP49, RTU (Link), 12 ml	232
IR08761-2	FLX Mono Rb a Hu PMS2, cl EP51, RTU,Link, 12 ml	232
IR50361-2	FLEX Poly Rb a Hu CD3, RTU, 12 ml	232
IR50661-2	FLEX Poly Rb a Hu Kappa Light Chain, RTU, 12 ml	232
IR50761-2	FLEX Poly Rb a Hu Lambda , RTU, 12 ml	232
IR51161-2	FLEX Poly Rb a Hu Myeloperoxidase, RTU, 12 ml	232
IR52461-2	FLX Poly Rb a Glial Fibr Acidic Prot,RTU, 12 ml	232
IR60066-2	FLEX Rb Universal Neg. Contr, RTU, Link, 24 ml	453
IR60261-2	FLEX Mono Mo a Hu CD30, cl Ber-H2, RTU, 12 ml	232
IR60461-2	FLEX Mono Mo a Hu CD20cy, cl L26, RTU, 12 ml	232
IR60661-2	FLEX Mono Mo a Hu Desmin, cl D33, RTU, 12 ml	232
IR60861-2	FLEX Mono Mo a Hu CD21, cl 1F8, RTU, 12 ml	232
IR60961-2	FLEX Mono Mo a Hu CD68, cl KP1, RTU, 12 ml	232
IR61061-2	FLX Mo aHu CD31 Endothel Cell JC70A, RTU, 12 ml	232
IR61161-2	FLEX Mab a Hu SMA, cl 1A4, RTU, 12 ml	232
IR61361-2	FLEX Mono Mo a Hu CD68, cl PG-M1, RTU, 12 ml	232
IR61461-2	FLEX Mab a Hu BCL2 OncoProt, cl 124, RTU, 12 ml	232
IR61561-2	FLEX Mab a Hu Cytoker 19, cl RCK108, RTU, 12 ml	232
IR62161-2	FLEX Mono Mo a Hu CD79a, cl JCB117, RTU, 12 ml	232
IR62361-2	FLEX Mono Mo a Hu CD8, cl C8/144B, RTU, 12 ml	232
IR62661-2	FLEX Mono Mo a Hu Ki-67 Ag, cl MIB-1,RTU, 12 ml	232

IR62861-2	FLEX Mono Mo a Hu CD56, cl 123C3, RTU, 12 ml	232
IR63061-2	FLEX Mono Mo a Vimentin, cl V9, RTU, 12 ml	232
IR63261-2	FLX Moa Hu CD34 Class II, cl QBEnd 10, RTU, 12 ml	232
IR64061-2	FLX Moa Hu Mast Cell Tryptase, cl AA1, RTU, 12 ml	232
IR64861-2	FLEX Mono Mo a Hu CD10, cl 56C6, RTU, 12 ml	232
IR64961-2	FLEX Mono Mo a Hu CD4, cl 4B12, RTU, 12 ml	232
K346711-2	Liquid DAB+, 15 ml	91
K346811-2	Liquid DAB+, 110 mL	479
K800021-2	EnV FLEX, High pH, (Link), 400 tests	2414
K800221-2	EnV FLEX+, High pH (Link), 400 tests	2414
K800421-2	EnV FLEX TRS, High pH (50x), 3 x 30 ml	416
K800521-2	EnV FLEX TRS, Low pH (50x), 3 x 30 ml	416
K800621-2	EnV FLEX Ab Diluent, 120 ml	131
K800721-2	EnV FLEX Wash Buffer (20x), 1 L	114
K800821-2	EnV FLEX Htx (Link), 400 tests	280
K800921-2	EnV FLEX+ Rb (LINKER) (Link), Mab a Rb, 120 tests	168
K802021-2	FLEX IHC Microscope Slides, 5x100 slides / pack.	274
K802121-2	EnV FLEX+ Mo (LINKER) (Link), 130 tests	152
K802321-2	EnV FLEX, Mini Kit, High pH (Link), 125 tests	1509
M063001-2	Mo a Hu Cytokeratin HMW 34bE12, 1 ml	476
M063029-2	Mo a Hu Cytoker, High Mol wt, cl 34ssE12, 0.2 ml	190
M070101-2	Mo a Hu CD45, LCA, cls 2B11 + PD7/26, 1 ml	476
M075101-2	Mo a Hu CD30, cl Ber-H2, 1 ml	476
M075301-2	MoAHu CD61, PlatGlycoProt IIIa cl Y2/51, 1 ml	857
M075501-2	Mo a Hu CD20cy, cl L26, 1 ml	476
M076001-2	Mo a Hu Desmin, cl D33, 1 ml	476
M076029-2	Mo a Hu Desmin, cl D33, 0.2 ml	190

M077701-5	Mo a Hu C5b-9 (TCC) cl aE11, 1 ml	476
M077701-8	Mo a Hu C5b-9, cl aE11, 1 ml	476
M078401-2	Mo a Hu CD21, cl 1F8, 1 ml	857
M078501-2	Mo a Hu Collagen IV, cl CIV 22, 1 ml	857
M081401-2	Mo a Hu CD68, cl KP1, 1 ml	857
M081901-2	Mo a Hu CD235a, Glycophorin A, cl JC159, 1 ml	857
M082101-2	Mo a Hu Cytoker, cl MNF116, 1 ml	857
M082301-2	Mo a Hu CD31, Endothelial Cell, cl JC70A, 1 ml	857
M082329-2	Mo a Hu CD31, Endothelial Cell, cl JC70A, 0.2 ml	380
M085101-2	Mo a Hu Smooth Muscle Actin, cl 1A4, 1 ml	476
M085129-2	Mo a Hu Smooth Muscle Actin, cl 1A4, 0.2 ml	190
M085401-2	Mo a Cytomegalovirus, cls CCH2 + DDG9, 1 ml	857
M087601-2	Mo a Hu CD68, cl PG-M1, 1 ml	476
M088701-2	Mo a Hu BCL2 OncoProt, cl 124, 1 ml	857
M088729-2	Mo a Hu BCL2 OncoProt, cl 124, 0.2 ml	380
M088801-2	Mo a Hu Cytoker 19, cl RCK108, 1 ml	476
M351501-2	Mo a Hu Cytoker, cl AE1/AE3, 1 ml	476
M351529-2	Mo a Hu Cytoker, cl AE1/AE3, 0.2 mL	190
M352801-8	Mo a Hu Papillomavirus (HPV), cl K1H8, 1 ml	857
M355601-2	Mo a Hu Calponin, cl CALP, 1 ml	857
M363101-2	Mono MxH CD15 cl Carb-3, 1 ml	857
M363129-2	Mono MxH CD15 cl Carb-3, 0.2 ml	380
M363901-2	Mono Mo a Hu MSH2, cl FE11, 1 ml	1713
M363929-2	Mono Mo a Hu MSH2, cl FE11, 0.2 ml	666
M364601-2	Mono Rb a Hu MSH6, cl EP49, 1 ml	1713
M364629-2	Mono Rb a Hu MSH6, cl EP49, 0.2 ml	666
M364701-2	Mono Rb a Hu PMS2 cl EP51, 1 ml	1713

M364729-2	Mono Rb a Hu PMS2, cl EP51, 0.2 ml	666
M365329-2	Mono Mo a Hu PD-L1, cl 22C3, 0.2 ml	958
M365329-5RU	Monoclonal Mo a Hu PD-L1, Clone 22C3, 0.2 ml	958
M700101-2	Mo a Hu p53 Prot, cl DO-7, 1 ml	476
M700129-2	Mo a Hu p53 Prot, cl DO-7, 0.2 ml	190
M701801-2	Mo a Hu Cytoker 7, cl OV-TL 12/30, 1 ml	476
M701829-2	Mo a Hu Cytoker 7, cl OV-TL 12/30, 0.2 ml	190
M701901-2	Mo a Hu Cytoker 20, cl Ks20.8, 1 ml	857
M705001-2	Mo a Hu CD79a, cl JCB117, 1 ml	857
M708201-2	Mo aHu CD44, Phag GlycoProt-1, cl DF1485, 1 ml	857
M710301-2	Mo a Hu CD8, cl C8/144B, 1 ml	857
M716501-2	Mo a Hu CD34 Class II, cl QBEnd 10, 1 ml	476
M716529-2	Mo a Hu CD34 Class II, cl QBEnd 10, 0.2 ml	190
M719501-2	Mo a Hu CD246, ALK Prot, cl ALK1, 2 ml	857
M722801-2	Mo a Hu CD138, cl MI15, 1 ml	857
M723701-2	Mo a Hu Cytoker 5/6, cl D5/16 B4, 1 ml	857
M723729-2	Mo a Hu Cytoker 5/6, cl D5/16 B4, 0.2 ml	380
M724001-2	Mo a Hu Ki-67 Ag, cl MIB-1, 1 ml	1713
M724029-2	Mo a Hu Ki-67 Ag, cl MIB-1, 0.2 ml	666
M725401-2	Mo a Hu CD3, F7.2.38, 1 ml	857
M725429-2	Mo a Hu CD3, F7.2.38, 0.2 ml	380
M729629-2	Mono Mo a Hu CD19, cl LE-CD19, 0.2 ml	380
M730401-2	Mono Mo a Hu CD56, cl 123C3, 1 ml	857
M730429-2	Mono Mo a Hu CD56, cl 123C3, 0.2 ml	380
P022602-2	Rb a Hu Von Willebrand Factor/HRP, 2 ml	509
PB98201-8	Mo a Hu CD3/PB, cl UCHT1, 1 ml	770
PB98401-8	Mo a Hu CD8/PB, cl DK25, 1 ml	770

PB98501-8	Mo a Hu CD19/PB, cl HD37, 1 ml	770
PB98601-8	Mo a Hu CD45, LCA/PB, cl T29/33, 1 ml	770
PR70101-2	Mono Mo a Hu CD45/PerCP, cl 2D1, 1 ml	800
PR70201-2	Mono Mo a Hu CD3/PerCP, cl UCHT1, 1 ml	800
PR70350-2	Mo a Hu CD19/PerCP-Cy5.5, Clone HD37, 0.5 ml	1006
PR70450-2	Mo a Hu Myeloperoxidase/PerCP-Cy5.5, 1 ml	1078
PR70650-2	Mo a Hu CD34/PerCP-Cy5.5, Clone BIRMA-K3, 1 ml	1006
PR70750-2	Mo a Hu CD22/PerCP-Cy5.5, 1 ml	974
PR71050-2	Mo a Hu CD1a/PerCP-Cy5.5, 0.5 ml	974
PR71150-2	Mo a Hu CD7/PerCP-Cy5.5, 1 ml	974
R043601-2	Rb a Hu Kappa /RPE,Rb F(ab)2, 1 ml	1155
R043701-2	Rb a Hu Lambda /RPE, Rb F(ab)2, 1 ml	1155
R071501-2	Mo a Hu CD13/RPE, cl WM-47, 1 ml	846
R074501-2	Mo a Hu CD33/RPE, cl WM-54, 1 ml	846
R080501-2	Mo a Hu CD4/RPE, cl MT310, 1 ml	846
R080601-2	Mo a Hu CD8/RPE, cl DK25, 1 ml	846
R080701-2	Mo a Hu CD2/RPE, cl MT910, 1 ml	846
R080801-2	Mo a Hu CD19/RPE, cl HD37, 1 ml	846
R081001-2	Mo a Hu CD3/RPE, cl UCHT1, 1 ml	846
R081101-2	MoAHu CD25 Interleu-2 Recep/RPE cl ACT-1, 1 ml	846
R084101-8	Mo a Hu CD11b,C3bi Recep/RPE, cl 2LPM19, 1 ml	923
R084201-2	Mo a Hu CD5/RPE, cl DK23, 1 ml	846
R084301-2	Mo a Hu CD45R0/RPE, cl UCHL1, 1 ml	846
R084801-2	Mo a Hu CD10/RPE, cl SS2/36, 1 ml	846
R086401-2	Mo a Hu CD14/RPE, cl TUK4, 1 ml	846
R511101-2	Ra A Hu IgM/RPE, Rb F(ab)2, 1 ml	923
R511201-2	Ra A Hu IgD/RPE, Rb F(ab)2, 1 ml	923

R701201-2	MoAHu CD16, Fc GamRecepIII/RPE cl DJ130, 1 ml	846
R701301-2	Mo A Hu CD20/RPE, cl B-Ly1, 1 ml	846
R701401-2	MoAHu CD42b PlatGlycoProt Ib/RPE cl AN51, 1 ml	846
R705801-2	MoAHu CD41 PlatGlycoProt IIb/RPE cl 5B12, 1 ml	846
R706101-2	Mo a Hu CD22/RPE, cl 4KB128, 1 ml	923
R707801-2	Mo a Hu CD235a, Glycoph A/RPE, cl JC159, 1 ml	923
R708601-2	Mo a Hu CD45RA/RPE, cl 4KB5, 1 ml	846
R708701-2	Mo a Hu CD45, LCA/RPE, cl T29/33, 1 ml	846
R710801-2	Mo a Hu CD23/RPE, cl MHM6, 1 ml	923
R712501-2	Mo a Hu CD34 Class III/RPE, cl BIRMA-K3, 1 ml	846
R712701-2	Mo a Hu CD56/RPE, cl MOC-1, 1 ml	846
R714401-2	Mo a Hu CD38/RPE, cl AT13/5, 1 ml	846
R714501-2	Mo a Hu CD117, c-kit/RPE, cl 104D2, 1 ml	846
R715901-2	Mo a Hu CD79acy/RPE, cl HM57, 1 ml	846
R716401-8	Mo a Hu CD28/RPE, cl CD28.1, 1 ml	846
R718801-2	Mo a Hu CD103, MLA/RPE, cl Ber-ACT8, 1 ml	846
R718901-2	Mo a Hu CD1a/RPE, cl NA1/34, 1 ml	923
R720901-2	Mo a Hu Myeloperoxidase/RPE, cl MPO-7, 1 ml	923
R721901-2	Mo a Hu CD64, Fc Gam Recep I/RPE, cl 10, 1 ml	923
R722901-2	Mo a Hu CD138/RPE, cl MI15, 1 ml	846
R725101-2	Mo a Hu CD56/RPE, cl C5.9, 1 ml	923
R727201-2	Mo a Hu CD79b/RPE, cl SN8, 1 ml	846
R727701-2	Mo a Hu CD7/RPE, cl CBC.37, 1 ml	923
S080983-2	Dako Ab Diluent, 125 ml	116
S196130-2	DAB Enhancer, 30 mL	68
S202230-2	Dako REAL Ab Diluent, 250 ml	258
S202386-2	Dako REAL Peroxidase-Blocking Solution, 250 ml	86

S236984-2	Dako TRS, Citrate pH 6 (x10), 500 ml	376
S300330-2	Silanized Glass Microscope Slides 100 / pack	152
S302030-2	Protase K, Ready-to-Use, 110 mL	319
S302281-2	A Dil w Background-Reducing Components, 50 ml	86
S302283-2	A Dil w Background-Red Comp 125 mL,	141
S330130-2	Htx, f use with the AS, 500 ml	133
S330930-2	Htx, Mayers, 500 ml	133
SK20005-2	User Fillable Reag Bottle, 5mLCap,(Link)	95
SK20110-2	User Fillable Reag Bottle,12mLCap,(Link)	226
SK20225-2	User Fill Reag Bottle, 25mL Cap, (Link)	426
SK20365-2	User Fill Reag Bottle, 50mL Cap, (Link)	854
SK30190-2	Instrument Cleaning Kit, (Link), 18 tests	378
SK30881-2	Htx (Link), 45 ml	129
X090302-8	Rb IgG Fraction (Normal), Neg Contr, 2 ml	302
X090310-8	Rb IgG Fraction (Normal), Neg Contr, 2 ml	1132
X090710-8	Goat Serum (Normal), 10 ml	215
X090930-2	Prot Block, Serum Free, 110 mL	358
X091001-8	Mo Serum (Normal), 1 ml	150
Z033401-2	Rb a Glial Fibr Acidic Prot, 1 ml	857
Z033429-2	Rb a Glial Fibr Acidic Prot, 0.2 ml	380
300140	Proteinase K, 100 mg	169



UAB DIAMEDICA
Vanaginės g. 37A, Didžioji Riešė, LT-14261 Lietuva
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Jūsų tiltas į geresnę diagnostiką

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