

Catalog Number	Description	Volume
A00001-0002	Actin, Muscle Specific; Clone HHF35 (Ready-To-Use)	2 ml
A00001-0007	Actin, Muscle Specific; Clone HHF35 (Ready-To-Use)	7 ml
A00001-0025	Actin, Muscle Specific; Clone HHF35 (Ready-To-Use)	25 ml
A00002-0002	Actin, Alpha-Smooth Muscle; Clone 1A4 (Ready-To-Use)	2 ml
A00002-0007	Actin, Alpha-Smooth Muscle; Clone 1A4 (Ready-To-Use)	7 ml
A00002-0025	Actin, Alpha-Smooth Muscle; Clone 1A4 (Ready-To-Use)	25 ml
A00002-C	Actin, Alpha-Smooth Muscle; Clone 1A4 (Concentrate)	1 ml
A00002-C.1	Actin, Alpha-Smooth Muscle; Clone 1A4 (Concentrate)	0.1 ml
A00003-0002	CD20, B-Cell; Clone L26 (Ready-To-Use)	2 ml
A00003-0007	CD20, B-Cell; Clone L26 (Ready-To-Use)	7 ml
A00003-0025	CD20, B-Cell; Clone L26 (Ready-To-Use)	25 ml
A00003-0100	CD20, B-Cell; Clone L26 (Ready-To-Use)	100 ml
A00003-C	CD20, B-Cell; Clone L26 (Concentrate)	1 ml
A00003-C.1	CD20, B-Cell; Clone L26 (Concentrate)	0.1 ml
A00004-0002	Bcl-2; Clone 124 (Ready-To-Use)	2 ml
A00004-0007	Bcl-2; Clone 124 (Ready-To-Use)	7 ml
A00004-0025	Bcl-2; Clone 124 (Ready-To-Use)	25 ml
A00004-C	Bcl-2; Clone 124 (Concentrate)	1 ml
A00004-C.1	Bcl-2; Clone 124 (Concentrate)	0.1 ml
A00007-0002	Desmin, Clone D33 (Ready-To-Use)	2 ml
A00007-0007	Desmin, Clone D33 (Ready-To-Use)	7 ml
A00007-0025	Desmin, Clone D33 (Ready-To-Use)	25 ml
A00007-C	Desmin; Clone D33 (Concentrate)	1 ml
A00007-C.1	Desmin; Clone D33 (Concentrate)	0.1 ml
A00008-0002	Epithelial Membrane Antigen; Clone E29 (Ready-To-Use)	2 ml
A00008-0007	Epithelial Membrane Antigen; Clone E29 (Ready-To-Use)	7 ml
A00008-0025	Epithelial Membrane Antigen; Clone E29 (Ready-To-Use)	25 ml
A00008-0500	Epithelial Membrane Antigen; Clone E29 (Ready-To-Use)	500 ml
A00008-C	Epithelial Membrane Antigen; Clone E29 (Concentrate)	1 ml
A00008-C.1	Epithelial Membrane Antigen; Clone E29 (Concentrate)	0.1 ml
A00009-0002	CD31, Endothelial Cell; Clone JC/70A (Ready-To-Use)	2 ml
A00009-0007	CD31, Endothelial Cell; Clone JC/70A (Ready-To-Use)	7 ml
A00009-0025	CD31, Endothelial Cell; Clone JC/70A (Ready-To-Use)	25 ml
A00009-C	CD31, Endothelial Cell; Clone JC/70A (Concentrate)	1 ml
A00009-C.1	CD31, Endothelial Cell; Clone JC/70A (Concentrate)	0.1 ml
A00015	Hairy Cell Leukemia; Clone DBA.44	6 ml
A00015.0025	Hairy Cell Leukemia; Clone DBA.44	25 ml
A00016-0002	CD30, Ki-1 Antigen; Clone Ber-H2 (Ready-To-Use)	2 ml
A00016-0007	CD30, Ki-1 Antigen; Clone Ber-H2 (Ready-To-Use)	7 ml
A00016-0025	CD30, Ki-1 Antigen; Clone Ber-H2 (Ready-To-Use)	25 ml
A00016-C	CD30, Ki-1 Antigen; Clone Ber-H2 (Concentrate)	1 ml
A00016-C.1	CD30, Ki-1 Antigen; Clone Ber-H2 (Concentrate)	0.1 ml
A00017-0002	CD45, Leucocyte Common Antigen (LCA); Clones PD7/26 & 2B11 (Ready-To-Use)	2 ml
A00017-0007	CD45, Leucocyte Common Antigen (LCA); Clones PD7/26 & 2B11 (Ready-To-Use)	7 ml
A00017-0025	CD45, Leucocyte Common Antigen (LCA); Clones PD7/26 & 2B11 (Ready-To-Use)	25 ml
A00017-C	CD45, Leucocyte Common Antigen (LCA); Clones PD7/26 & 2B11 (Concentrate)	1 ml
A00017-C.1	CD45, Leucocyte Common Antigen (LCA); Clones PD7/26 & 2B11 (Concentrate)	0.1 ml
A00019-0002	Melanoma; Clone HMB45 (Ready-To-Use)	2 ml
A00019-0007	Melanoma; Clone HMB45 (Ready-To-Use)	7 ml
A00019-0025	Melanoma; Clone HMB45 (Ready-To-Use)	25 ml
A00019-C	Melanoma; Clone HMB45 (Concentrate)	1 ml
A00019-C.2	Melanoma; Clone HMB45 (Concentrate)	0.2 ml
A00020-0002	Neurofilament; Clone 2F11 (Ready-To-Use)	2 ml
A00020-0007	Neurofilament; Clone 2F11 (Ready-To-Use)	7 ml

Catalog Number	Description	Volume
A00020-0025	Neurofilament; Clone 2F11 (Ready-To-Use)	25 ml
A00020-C	Neurofilament; Clone 2F11 (Concentrate)	1 ml
A00021-0002	p53; Clone DO-7 (Ready-To-Use)	2 ml
A00021-0007	p53; Clone DO-7 (Ready-To-Use)	7 ml
A00021-0025	p53; Clone DO-7 (Ready-To-Use)	25 ml
A00022	PCNA; Clone PC10	6 ml
A00022.0025	PCNA; Clone PC10	25 ml
A00024-0002	CD45RO, T-Cell; Clone UCHL1 (Ready-To-Use)	2 ml
A00024-0007	CD45RO, T-Cell; Clone UCHL1 (Ready-To-Use)	7 ml
A00024-0025	CD45RO, T-Cell; Clone UCHL1 (Ready-To-Use)	25 ml
A00024-C	CD45RO, T-Cell; Clone UCHL1 Concentrate	1 ml
A00027-0007	p53; Clone DO-1 (Ready-To-Use)	7 ml
A00027-0025	p53; Clone DO-1 (Ready-To-Use)	25 ml
A00030	CD3, T-Cell; Polyclonal	6 ml
A00030.0025	CD3, T-Cell; Polyclonal	25 ml
A00030-0100	CD3, T-Cell; Polyclonal	100 ml
A00031	c-erbB-2 Oncoprotein	6 ml
A00031.0025	c-erbB-2 Oncoprotein	25 ml
A00033-0002	Lysozyme (Muramidase); Polyclonal (Ready-To-Use)	2 ml
A00033-0007	Lysozyme (Muramidase); Polyclonal (Ready-To-Use)	7 ml
A00033-0025	Lysozyme (Muramidase); Polyclonal (Ready-To-Use)	25 ml
A00035	PSA (Prostate Specific Antigen)	6 ml
A00035.0025	PSA (Prostate Specific Antigen)	25 ml
A00036-0002	S-100; Polyclonal (Ready-To-Use)	2 ml
A00036-0007	S-100; Polyclonal (Ready-To-Use)	7 ml
A00036-0025	S-100; Polyclonal (Ready-To-Use)	25 ml
A00038	Ubiquitin	6 ml
A00038.0025	Ubiquitin	25 ml
A00041	PSAP (Prostate Specific Acid Phosphatase); Clone PASE/4LJ	6 ml
A00041.0025	PSAP (Prostate Specific Acid Phosphatase); Clone PASE/4LJ	25 ml
A00044-0002	MIC2 Gene Protein, CD99; Clone HO36-1.1 (Ready-To-Use)	2 ml
A00044-0007	MIC2 Gene Protein, CD99; Clone HO36-1.1 (Ready-To-Use)	7 ml
A00044-0025	MIC2 Gene Protein, CD99; Clone HO36-1.1 (Ready-To-Use)	25 ml
A00045	Vimentin; Clone V9	6 ml
A00045.0025	Vimentin; Clone V9	25 ml
A00046	Cathepsin D; Clone C5	6 ml
A00046.0025	Cathepsin D; Clone C5	25 ml
A00047-0002	CD75 (B-Cell Marker); Clone LN1 (Ready-To-Use)	2 ml
A00047-0007	CD75 (B-Cell Marker); Clone LN1 (Ready-To-Use)	7 ml
A00047-0025	CD75 (B-Cell Marker); Clone LN1 (Ready-To-Use)	25 ml
A00048-0002	CD74; Clone LN2 (Ready-To-Use)	2 ml
A00048-0007	CD74; Clone LN2 (Ready-To-Use)	7 ml
A00048-0025	CD74; Clone LN2 (Ready-To-Use)	25 ml
A00051-0002	Cytokeratin, Multi (Acidic); Clone AE1 (Ready-To-Use)	2 ml
A00051-0007	Cytokeratin, Multi (Acidic); Clone AE1 (Ready-To-Use)	7 ml
A00051-0025	Cytokeratin, Multi (Acidic); Clone AE1 (Ready-To-Use)	25 ml
A00051-C	Cytokeratin, Multi (Acidic); Clone AE1 (Concentrate)	1 ml
A00051-C.1	Cytokeratin, Multi (Acidic); Clone AE1 (Concentrate)	0.1 ml
A00052-0002	Cytokeratin, Multi (Basic); Clone AE-3 (Ready-To-Use)	2 ml
A00052-0007	Cytokeratin, Multi (Basic); Clone AE-3 (Ready-To-Use)	7 ml
A00052-0025	Cytokeratin, Multi (Basic); Clone AE-3 (Ready-To-Use)	25 ml
A00052-C	Cytokeratin, Multi (Basic); Clone AE-3 (Concentrate)	1 ml
A00052-C.1	Cytokeratin, Multi (Basic); Clone AE-3 (Concentrate)	0.1 ml
A00058	Alpha1-Fetoprotein (AFP)	6 ml

Catalog Number	Description	Volume
A00058.0025	Alpha1-Fetoprotein (AFP)	25 ml
A00059	Factor VIII Related Antigen	6 ml
A00059.0025	Factor VIII Related Antigen	25 ml
A00060	HbcAg - Hepatitis B Virus Core; Polyclonal	6 ml
A00060.0025	HbcAg - Hepatitis B Virus Core; Polyclonal	25 ml
A00061	IgA	6 ml
A00061.0025	IgA	25 ml
A00062	IgG	6 ml
A00062.0025	IgG	25 ml
A00063	IgM	6 ml
A00063.0025	IgM	25 ml
A00064	Kappa Light Chain	6 ml
A00064.0025	Kappa Light Chain	25 ml
A00065-0002	Lambda, Light Chains; Polyclonal (Ready-To-Use)	2 ml
A00065-0007	Lambda, Light Chains; Polyclonal (Ready-To-Use)	7 ml
A00065-0025	Lambda, Light Chains; Polyclonal (Ready-To-Use)	25 ml
A00066	Myoglobin	6 ml
A00066.0025	Myoglobin	25 ml
A00070-0002	CD34, Endothelial Cell; Clone QBEnd/10 (Ready-To-Use)	2 ml
A00070-0007	CD34, Endothelial Cell; Clone QBEnd/10 (Ready-To-Use)	7 ml
A00070-0025	CD34, Endothelial Cell; Clone QBEnd/10 (Ready-To-Use)	25 ml
A00070-0100	CD34, Endothelial Cell; Clone QBEnd/10 (Ready-To-Use)	100 ml
A00070-C	CD34, Endothelial Cell; Clone QBEnd/10 (Concentrate)	1 ml
A00070-C.1	CD34, Endothelial Cell; Clone QBEnd/10 (Concentrate)	0.1 ml
A00071	Cytokeratin, High Molecular Weight; Clone 34bE12	6 ml
A00071.0025	Cytokeratin, High Molecular Weight; Clone 34bE12	25 ml
A00073	Alpha1-Antichymotrypsin	6 ml
A00073.0025	Alpha1-Antichymotrypsin	25 ml
A00074	Alpha1-Antitrypsin	6 ml
A00074.0025	Alpha1-Antitrypsin	25 ml
A00077-0002	Bcl-6 (Follicular Lymphoma Marker); Clone PG-B6p (Ready-To-Use)	2 ml
A00077-0007	Bcl-6 (Follicular Lymphoma Marker); Clone PG-B6p (Ready-To-Use)	7 ml
A00077-0025	Bcl-6 (Follicular Lymphoma Marker); Clone PG-B6p (Ready-To-Use)	25 ml
A00077-C	Bcl-6; Clone PG-B6p Concentrate	1 ml
A00078-0002	CA15-3 (Ready-To-Use)	2 ml
A00078-0007	CA15-3 (Ready-To-Use)	7 ml
A00078-0025	CA15-3 (Ready-To-Use)	25 ml
A00079	Laminin; Clone 4C7	6 ml
A00079.0025	Laminin; Clone 4C7	25 ml
A00080	Calcitonin	6 ml
A00080.0025	Calcitonin	25 ml
A00081	CD23, B-Cell; Clone MHM6	6 ml
A00081.0025	CD23, B-Cell; Clone MHM6	25 ml
A00082-0002	CD43 (T-Cell); Clone DF-T1 (Ready-To-Use)	2 ml
A00082-0007	CD43 (T-Cell); Clone DF-T1 (Ready-To-Use)	7 ml
A00082-0025	CD43 (T-Cell); Clone DF-T1 (Ready-To-Use)	25 ml
A00082-C	CD43, T-Cell; Clone DF-T1 (Concentrate)	1 ml
A00082-C.1	CD43, T-Cell; Clone DF-T1 (Concentrate)	0.1 ml
A00087-0002	S-100; Clone 4C4.9 (Ready-To-Use)	2 ml
A00087-0007	S-100; Clone 4C4.9 (Ready-To-Use)	7 ml
A00087-0025	S-100; Clone 4C4.9 (Ready-To-Use)	25 ml
A00087-0500	S-100; Clone 4C4.9 (Ready-To-Use)	500 ml
A00087-1000	S-100; Clone 4C4.9 (Ready-To-Use)	1000 ml
A00087-C	S-100; Clone 4C4.9 (Concentrate)	1 ml

Catalog Number	Description	Volume
A00087-C.1	S-100; Clone 4C4.9 (Concentrate)	0.1 ml
A00089-0002	Cytokeratin 10; Clone DE-K10 (Ready-To-Use)	2 ml
A00089-0007	Cytokeratin 10; Clone DE-K10 (Ready-To-Use)	7 ml
A00089-0025	Cytokeratin 10; Clone DE-K10 (Ready-To-Use)	25 ml
A00089-C	Cytokeratin 10; Clone DE-K10 (Concentrate)	1 ml
A00089-C.1	Cytokeratin 10; Clone DE-K10 (Concentrate)	0.1 ml
A00090	CD5 (Mantel Cell Lymphoma Marker); 4C7	6 ml
A00090.0025	CD5 (Mantel Cell Lymphoma Marker); 4C7	25 ml
A00090.050	CD5 (Mantel Cell Lymphoma Marker); 4C7	50 ml
A00091-0002	CD10, CALLA (Neutral Endopeptidase); Clone 56C6 (Ready-To-Use)	2 ml
A00091-0007	CD10, CALLA (Neutral Endopeptidase); Clone 56C6 (Ready-To-Use)	7 ml
A00091-0025	CD10, CALLA (Neutral Endopeptidase); Clone 56C6 (Ready-To-Use)	25 ml
A00091-0100	CD10, CALLA (Neutral Endopeptidase); Clone 56C6 (Ready-To-Use)	100 ml
A00091-C	CD10, CALLA (Neutral Endopeptidase); Clone 56C6 (Concentrate)	1 ml
A00091-C.1	CD10, CALLA (Neutral Endopeptidase); Clone 56C6 (Concentrate)	0.1 ml
A00093	p53 Cocktail; Clones Pab 1801 plus DO-7	6 ml
A00093.0025	p53 Cocktail; Clones Pab 1801 plus DO-7	25 ml
A00094	Cytokeratin 19 (40 kD); Clone BA 17	6 ml
A00094.0025	Cytokeratin 19 (40 kD); Clone BA 17	25 ml
A00095-0002	Ki-67 Antigen; Polyclonal (Ready-To-Use)	2 ml
A00095-0007	Ki-67 Antigen; Polyclonal (Ready-To-Use)	7 ml
A00095-0025	Ki-67 Antigen; Polyclonal (Ready-To-Use)	25 ml
A00097	Chromogranin A; Clone A3	6 ml
A00097.0025	Chromogranin A; Clone A3	25 ml
A00098-0002	Cytokeratin (Pan); Clone Cocktail (Ready-To-Use)	2 ml
A00098-0007	Cytokeratin (Pan); Clone Cocktail (Ready-To-Use)	7 ml
A00098-0025	Cytokeratin (Pan); Clone Cocktail (Ready-To-Use)	25 ml
A00098-0500	Cytokeratin (Pan); Clone Cocktail (Ready-To-Use)	500 ml
A00098-1000	Cytokeratin (Pan); Clone Cocktail (Ready-To-Use)	1000 ml
A00100	c-erbB-2 Oncoprotein; Clone SP3	6 ml
A00100.0025	c-erbB-2 Oncoprotein; Clone SP3	25 ml
A00102-0002	Glial Fibrillary Acidic Protein (GFAP); Clone GA-5 (Ready-To-Use)	2 ml
A00102-0007	Glial Fibrillary Acidic Protein (GFAP); Clone GA-5 (Ready-To-Use)	7 ml
A00102-0025	Glial Fibrillary Acidic Protein (GFAP); Clone GA-5 (Ready-To-Use)	25 ml
A00105	Vimentin; Clone SP20	6 ml
A00105.0025	Vimentin; Clone SP20	25 ml
A00106-0002	Estrogen Receptor; Clone 11D5 (Ready-To-Use)	2 ml
A00106-0007	Estrogen Receptor; Clone 11D5 (Ready-To-Use)	7 ml
A00106-0025	Estrogen Receptor; Clone 11D5 (Ready-To-Use)	25 ml
A00106-C	Estrogen Receptor; Clone 11D5 (Concentrate)	1 ml
A00107-0002	CA19-9; Clone 121SLE (Ready-To-Use)	2 ml
A00107-0007	CA19-9; Clone 121SLE (Ready-To-Use)	7 ml
A00107-0025	CA19-9; Clone 121SLE (Ready-To-Use)	25 ml
A00107-C	CA19-9; Clone 121SLE (Concentrate)	1 ml
A00108-0002	Thyroglobulin; Clone 2H11 (Ready-To-Use)	2 ml
A00108-0007	Thyroglobulin; Clone 2H11 (Ready-To-Use)	7 ml
A00108-0025	Thyroglobulin; Clone 2H11 (Ready-To-Use)	25 ml
A00108-C	Thyroglobulin; Clone 2H11 (Concentrate)	1 ml
A00109-0002	p53; Clone BP53-12 (Ready-To-Use)	2 ml
A00109-0007	p53; Clone BP53-12 (Ready-To-Use)	7 ml
A00109-0025	p53; Clone BP53-12 (Ready-To-Use)	25 ml
A00109-C	p53; Clone BP53-12 (Concentrate)	1 ml
A00109-C.1	p53; Clone BP53-12 (Concentrate)	0.1 ml
A00110-0002	CD31; Clone C31.7 (Ready-To-Use)	2 ml

Catalog Number	Description	Volume
A00110-0007	CD31; Clone C31.7 (Ready-To-Use)	7 ml
A00110-0025	CD31; Clone C31.7 (Ready-To-Use)	25 ml
A00110-C	CD31; Clone C31.7 (Concentrate)	1 ml
A00111-0002	Cyclin D1; Clone DCS-6 (Ready-To-Use)	2 ml
A00111-0007	Cyclin D1; Clone DCS-6 (Ready-To-Use)	7 ml
A00111-0025	Cyclin D1; Clone DCS-6 (Ready-To-Use)	25 ml
A00111-C	Cyclin D1; Clone DCS-6 (Concentrate)	1 ml
A00112-0002	p40 (DeltaNp63); Polyclonal (Ready-To-Use)	2 ml
A00112-0007	p40 (DeltaNp63); Polyclonal (Ready-To-Use)	7 ml
A00112-0025	p40 (DeltaNp63); Polyclonal (Ready-To-Use)	25 ml
A00112-C	p40 (DeltaNp63); Polyclonal (Concentrate)	1 ml
A00113-0002	Kappa; Clone L1C1 (Ready-To-Use)	2 ml
A00113-0007	Kappa; Clone L1C1 (Ready-To-Use)	7 ml
A00113-0025	Kappa; Clone L1C1 (Ready-To-Use)	25 ml
A00113-C	Kappa; Clone L1C1 (Concentrate)	1 ml
A00113-C.1	Kappa; Clone L1C1 (Concentrate)	0.1 ml
A00114-0002	Insulin; Clone 2D11-H5 (Ready-To-Use)	2 ml
A00114-0007	Insulin; Clone 2D11-H5 (Ready-To-Use)	7 ml
A00114-0025	Insulin; Clone 2D11-H5 (Ready-To-Use)	25 ml
A00114-C	Insulin; Clone 2D11-H5 (Concentrate)	1 ml
A00115-0002	MART-1; Clone M2-7C10 (Ready-To-Use)	2 ml
A00115-0007	MART-1; Clone M2-7C10 (Ready-To-Use)	7 ml
A00115-0025	MART-1; Clone M2-7C10 (Ready-To-Use)	25 ml
A00115-C	MART-1; Clone M2-7C10 (Concentrate)	1 ml
A00116-0002	MART-1; Clone M2-9E2 (Ready-To-Use)	2 ml
A00116-0007	MART-1; Clone M2-9E2 (Ready-To-Use)	7 ml
A00116-0025	MART-1; Clone M2-9E2 (Ready-To-Use)	25 ml
A00116-C	MART-1; Clone M2-9E2 (Concentrate)	1 ml
A00117-0002	CD57 (HNK-1); Clone NK-1 (Ready-To-Use)	2 ml
A00117-0007	CD57 (HNK-1); Clone NK-1 (Ready-To-Use)	7 ml
A00117-0025	CD57 (HNK-1); Clone NK-1 (Ready-To-Use)	25 ml
A00117-C	CD57 (HNK-1); Clone NK-1 (Concentrate)	1 ml
A00117-C.1	CD57 (HNK-1); Clone NK-1 (Concentrate)	0.1 ml
A00118-0002	Renal Cell Carcinoma (RCC); Clone 66.4.C2 (Ready-To-Use)	2 ml
A00118-0007	Renal Cell Carcinoma (RCC); Clone 66.4.C2 (Ready-To-Use)	7 ml
A00118-0025	Renal Cell Carcinoma (RCC); Clone 66.4.C2 (Ready-To-Use)	25 ml
A00118-C	Renal Cell Carcinoma (RCC); Clone 66.4.C2 (Concentrate)	1 ml
A00118-C.1	Renal Cell Carcinoma (RCC); Clone 66.4.C2 (Concentrate)	0.1 ml
A00119-0002	Bcl-2; Clone 100/D5 (Ready-To-Use)	2 ml
A00119-0007	Bcl-2; Clone 100/D5 (Ready-To-Use)	7 ml
A00119-0025	Bcl-2; Clone 100/D5 (Ready-To-Use)	25 ml
A00119-0500	Bcl-2; Clone 100/D5 (Ready-To-Use)	500 ml
A00119-C	Bcl-2; Clone 100/D5 (Concentrate)	1 ml
A00119-C.1	Bcl-2; Clone 100/D5 (Concentrate)	0.1 ml
A00120-0002	Uchl1 (PGP9.5); Clone 31A3 (Ready-To-Use)	2 ml
A00120-0007	Uchl1 (PGP9.5); Clone 31A3 (Ready-To-Use)	7 ml
A00120-0025	Uchl1 (PGP9.5); Clone 31A3 (Ready-To-Use)	25 ml
A00120-C	Uchl1 (PGP9.5); Clone 31A3 (Concentrate)	1 ml
A00121-0002	CD56; Clone 123C3 (Ready-To-Use)	2 ml
A00121-0007	CD56; Clone 123C3 (Ready-To-Use)	7 ml
A00121-0025	CD56; Clone 123C3 (Ready-To-Use)	25 ml
A00121-C	CD56; Clone 123C3 (Concentrate)	1 ml
A00121-C.1	CD56; Clone 123C3 (Concentrate)	0.1 ml
A00122.C.1	Cytokeratin 19; Clone A53-B/A2.26 (Concentrate)	0.1 ml

Catalog Number	Description	Volume
A00122-0002	Cytokeratin 19; Clone A53-B/A2.26 (Ready-To-Use)	2 ml
A00122-0007	Cytokeratin 19; Clone A53-B/A2.26 (Ready-To-Use)	7 ml
A00122-0025	Cytokeratin 19; Clone A53-B/A2.26 (Ready-To-Use)	25 ml
A00122-C	Cytokeratin 19; Clone A53-B/A2.26 (Concentrate)	1 ml
A00123-0002	CD45RA (LCA); Clone 158-4D3 (Ready-To-Use)	2 ml
A00123-0007	CD45RA (LCA); Clone 158-4D3 (Ready-To-Use)	7 ml
A00123-0025	CD45RA (LCA); Clone 158-4D3 (Ready-To-Use)	25 ml
A00123-0500	CD45RA (LCA); Clone 158-4D3 (Ready-To-Use)	500 ml
A00123-C	CD45RA (LCA); Clone 158-4D3 (Concentrate)	1 ml
A00124-0002	MUC5AC (Gastric Mucin); Clone 45M1 (Ready-To-Use)	2 ml
A00124-0007	MUC5AC (Gastric Mucin); Clone 45M1 (Ready-To-Use)	7 ml
A00124-0025	MUC5AC (Gastric Mucin); Clone 45M1 (Ready-To-Use)	25 ml
A00124-C	MUC5AC (Gastric Mucin); Clone 45M1 (Concentrate)	1 ml
A00124-C.1	MUC5AC (Gastric Mucin); Clone 45M1 (Concentrate)	0.1 ml
A00125-0002	p21WAF1; Clone WA-1 (Ready-To-Use)	2 ml
A00125-0007	p21WAF1; Clone WA-1 (Ready-To-Use)	7 ml
A00125-0025	p21WAF1; Clone WA-1 (Ready-To-Use)	25 ml
A00125-C	p21WAF1; Clone WA-1 (Concentrate)	1 ml
A00125-C.1	p21WAF1; Clone WA-1 (Concentrate)	0.1 ml
A00126-0002	CD31; Clone C31.3 (Ready-To-Use)	2 ml
A00126-0007	CD31; Clone C31.3 (Ready-To-Use)	7 ml
A00126-0025	CD31; Clone C31.3 (Ready-To-Use)	25 ml
A00126-C	CD31; Clone C31.3 (Concentrate)	1 ml
A00127-0002	Secretory Component; Clone SC05 (Ready-To-Use)	2 ml
A00127-0007	Secretory Component; Clone SC05 (Ready-To-Use)	7 ml
A00127-0025	Secretory Component; Clone SC05 (Ready-To-Use)	25 ml
A00127-C	Secretory Component; Clone SC05 (Concentrate)	1 ml
A00128-0002	Estrogen Receptor; Clone ERa078 (Ready-To-Use)	2 ml
A00128-0007	Estrogen Receptor; Clone ERa078 (Ready-To-Use)	7 ml
A00128-0025	Estrogen Receptor; Clone ERa078 (Ready-To-Use)	25 ml
A00128-C	Estrogen Receptor; Clone ERa078 (Concentrate)	1 ml
A00129-0002	CD45; Clone 2B11 (Ready-To-Use)	2 ml
A00129-0007	CD45; Clone 2B11 (Ready-To-Use)	7 ml
A00129-0025	CD45; Clone 2B11 (Ready-To-Use)	25 ml
A00129-C	CD45; Clone 2B11 (Concentrate)	1 ml
A00130-0002	CD45RB; Clone PD7/26 (Ready-To-Use)	2 ml
A00130-0007	CD45RB; Clone PD7/26 (Ready-To-Use)	7 ml
A00130-0025	CD45RB; Clone PD7/26 (Ready-To-Use)	25 ml
A00130-C	CD45RB; Clone PD7/26 (Concentrate)	1 ml
A00131-0002	Napsin A; Clones NAPSA/1238 & NAPSA/1239 (Ready-To-Use)	2 ml
A00131-0007	Napsin A; Clones NAPSA/1238 & NAPSA/1239 (Ready-To-Use)	7 ml
A00131-0025	Napsin A; Clones NAPSA/1238 & NAPSA/1239 (Ready-To-Use)	25 ml
A00131-C	Napsin A; Clones NAPSA/1238 & NAPSA/1239 (Concentrate)	1 ml
A00131-C.1	Napsin A; Clones NAPSA/1238 & NAPSA/1239 (Concentrate)	0.1 ml
A00132-0002	Tyrosinase; Clone T311 (Ready-To-Use)	2 ml
A00132-0007	Tyrosinase; Clone T311 (Ready-To-Use)	7 ml
A00132-0025	Tyrosinase; Clone T311 (Ready-To-Use)	25 ml
A00132-C	Tyrosinase; Clone T311 (Concentrate)	1 ml
A00133-0002	MART-1; Clones M2-7C10 & M2-9E3 (Ready-To-Use)	2 ml
A00133-0007	MART-1; Clones M2-7C10 & M2-9E3 (Ready-To-Use)	7 ml
A00133-0025	MART-1; Clones M2-7C10 & M2-9E3 (Ready-To-Use)	25 ml
A00133-C	MART-1; Clones M2-7C10 & M2-9E3 (Concentrate)	1 ml
A00134-0002	Melanoma; Pan (Ready-To-Use)	2 ml
A00134-0007	Melanoma; Pan (Ready-To-Use)	7 ml

Catalog Number	Description	Volume
A00134-0025	Melanoma; Pan (Ready-To-Use)	25 ml
A00134-C	Melanoma; Pan (Concentrate)	1 ml
A00134-C.1	Melanoma; Pan (Concentrate)	0.1 ml
A00135-0002	Carcinoembryonic Antigen, Pan (CEA); Clone COL-1 (Ready-To-Use)	2 ml
A00135-0007	Carcinoembryonic Antigen, Pan (CEA); Clone COL-1 (Ready-To-Use)	7 ml
A00135-0025	Carcinoembryonic Antigen, Pan (CEA); Clone COL-1 (Ready-To-Use)	25 ml
A00135-0500	Carcinoembryonic Antigen, Pan (CEA); Clone COL-1 (Ready-To-Use)	500 ml
A00135-C	Carcinoembryonic Antigen, Pan (CEA); Clone COL-1 (Concentrate)	1 ml
A00136-0002	Cytokeratin 8; Clone K8/383 (Ready-To-Use)	2 ml
A00136-0007	Cytokeratin 8; Clone K8/383 (Ready-To-Use)	7 ml
A00136-0025	Cytokeratin 8; Clone K8/383 (Ready-To-Use)	25 ml
A00136-C	Cytokeratin 8; Clone K8/383 (Concentrate)	1 ml
A00140-0002	Cytokeratin 6; Clone EP67 (Ready-To-Use)	2 ml
A00140-0007	Cytokeratin 6; Clone EP67 (Ready-To-Use)	7 ml
A00140-0025	Cytokeratin 6; Clone EP67 (Ready-To-Use)	25 ml
A00140-C	Cytokeratin 6; Clone EP67 (Concentrate)	1 ml
A00140-C.1	Cytokeratin 6; Clone EP67 (Concentrate)	0.1 ml
A00141-0002	Cytokeratin 5,6 Cocktail; Clones EP42 & EP67 (Ready-To-Use)	2 ml
A00141-0007	Cytokeratin 5,6 Cocktail; Clones EP42 & EP67 (Ready-To-Use)	7 ml
A00141-0025	Cytokeratin 5,6 Cocktail; Clones EP42 & EP67 (Ready-To-Use)	25 ml
A00142-0002	Cytokeratin 7; Clone OV-TL12/30 (Ready-To-Use)	2 ml
A00142-0007	Cytokeratin 7; Clone OV-TL12/30 (Ready-To-Use)	7 ml
A00142-0025	Cytokeratin 7; Clone OV-TL12/30 (Ready-To-Use)	25 ml
A00142-0500	Cytokeratin 7; Clone OV-TL12/30 (Ready-To-Use)	500 ml
A00142-C	Cytokeratin 7; Clone OV-TL12/30 (Concentrate)	1 ml
A00142-C.1	Cytokeratin 7; Clone OV-TL12/30 (Concentrate)	0.1 ml
A00144-0002	TTF-1; Clone 8G7G3/1 (Ready-To-Use)	2 ml
A00144-0007	TTF-1; Clone 8G7G3/1 (Ready-To-Use)	7 ml
A00144-0025	TTF-1; Clone 8G7G3/1 (Ready-To-Use)	25 ml
A00144-C	TTF-1; Clone 8G7G3/1 (Concentrate)	1 ml
A00144-C.1	TTF-1; Clone 8G7G3/1 (Concentrate)	0.1 ml
A00145-0002	TTF-1 & Cytokeratin 5 Multiplex Cocktail; Clones 8G7G3/1 & EP42 (Ready-To-Use)	2 ml
A00145-0007	TTF-1 & Cytokeratin 5 Multiplex Cocktail; Clones 8G7G3/1 & EP42 (Ready-To-Use)	7 ml
A00145-0025	TTF-1 & Cytokeratin 5 Multiplex Cocktail; Clones 8G7G3/1 & EP42 (Ready-To-Use)	25 ml
A00146-0002	Cytokeratin 20; Clone EP23 (Ready-To-Use)	2 ml
A00146-0007	Cytokeratin 20; Clone EP23 (Ready-To-Use)	7 ml
A00146-0025	Cytokeratin 20; Clone EP23 (Ready-To-Use)	25 ml
A00147-0002	CDX2; Clone EP25 (Ready-To-Use)	2 ml
A00147-0007	CDX2; Clone EP25 (Ready-To-Use)	7 ml
A00147-0025	CDX2; Clone EP25 (Ready-To-Use)	25 ml
A00148-0002	CDX2 & Cytokeratin 7 Multiplex Cocktail; Clones EP25 & OV-TL12/30 (Ready-To-Use)	2 ml
A00148-0007	CDX2 & Cytokeratin 7 Multiplex Cocktail; Clones EP25 & OV-TL12/30 (Ready-To-Use)	7 ml
A00148-0025	CDX2 & Cytokeratin 7 Multiplex Cocktail; Clones EP25 & OV-TL12/30 (Ready-To-Use)	25 ml
A00149-0002	MSH6; Clone EP49 (Ready-To-Use)	2 ml
A00149-0007	MSH6; Clone EP49 (Ready-To-Use)	7 ml
A00149-0025	MSH6; Clone EP49 (Ready-To-Use)	25 ml
A00150-0002	CDX-2 & CEA Multiplex Cocktail; Clones EP25 & COL-1 (Ready-To-Use)	2 ml
A00150-0007	CDX-2 & CEA Multiplex Cocktail; Clones EP25 & COL-1 (Ready-To-Use)	7 ml
A00150-0025	CDX-2 & CEA Multiplex Cocktail; Clones EP25 & COL-1 (Ready-To-Use)	25 ml
A00151-0002	CD15 / FUT4; Clone Leu-M1 (Ready-To-Use)	2 ml
A00151-0007	CD15 / FUT4; Clone Leu-M1 (Ready-To-Use)	7 ml
A00151-0025	CD15 / FUT4; Clone Leu-M1 (Ready-To-Use)	25 ml
A00151-C	CD15 / FUT4; Clone Leu-M1 (Concentrate)	1 ml
A00151-C.1	CD15 / FUT4; Clone Leu-M1 (Concentrate)	0.1 ml

Catalog Number	Description	Volume
A00152-0002	Cytokeratin, Pan; Clones AE1 & AE3 (Ready-To-Use)	2 ml
A00152-0007	Cytokeratin, Pan; Clones AE1 & AE3 (Ready-To-Use)	7 ml
A00152-0025	Cytokeratin, Pan; Clones AE1 & AE3 (Ready-To-Use)	25 ml
A00152-C	Cytokeratin, Pan; Clones AE1 & AE3 (Concentrate)	1 ml
A00152-C.1	Cytokeratin, Pan; Clones AE1 & AE3 (Concentrate)	0.1 ml
A00153-0002	Melanoma Associated Antigen; Clone KBA.62 (Ready-To-Use)	2 ml
A00153-0007	Melanoma Associated Antigen; Clone KBA.62 (Ready-To-Use)	7 ml
A00153-0025	Melanoma Associated Antigen; Clone KBA.62 (Ready-To-Use)	25 ml
A00153-C	Melanoma Associated Antigen; Clone KBA.62 (Concentrate)	1 ml
A00153-C.1	Melanoma Associated Antigen; Clone KBA.62 (Concentrate)	0.1 ml
A00154-0002	Placental Alkaline Phosphatase (PLAP); Clone ALP/870 (Ready-To-Use)	2 ml
A00154-0007	Placental Alkaline Phosphatase (PLAP); Clone ALP/870 (Ready-To-Use)	7 ml
A00154-0025	Placental Alkaline Phosphatase (PLAP); Clone ALP/870 (Ready-To-Use)	25 ml
A00154-C	Placental Alkaline Phosphatase (PLAP); Clone ALP/870 (Concentrate)	1 ml
A00154-C.1	Placental Alkaline Phosphatase (PLAP); Clone ALP/870 (Concentrate)	0.1 ml
A00155-0002	Lambda Light Chain; Clone LcN-2 (Ready-To-Use)	2 ml
A00155-0007	Lambda Light Chain; Clone LcN-2 (Ready-To-Use)	7 ml
A00155-0025	Lambda Light Chain; Clone LcN-2 (Ready-To-Use)	25 ml
A00155-C	Lambda Light Chain; Clone LcN-2 (Concentrate)	1 ml
A00155-C.1	Lambda Light Chain; Clone LcN-2 (Concentrate)	0.1 ml
A00156-0002	Kappa, Light Chain; Clone KLC264 (Ready-To-Use)	2 ml
A00156-0007	Kappa, Light Chain; Clone KLC264 (Ready-To-Use)	7 ml
A00156-0025	Kappa, Light Chain; Clone KLC264 (Ready-To-Use)	25 ml
A00156-C	Kappa Light Chain; Clone KLC264 (Concentrate)	1 ml
A00156-C.1	Kappa Light Chain; Clone KLC264 (Concentrate)	0.1 ml
A00158-0002	GFAP; Clone ASTRO/789 (Ready-To-Use)	2 ml
A00158-0007	GFAP; Clone ASTRO/789 (Ready-To-Use)	7 ml
A00158-0025	GFAP; Clone ASTRO/789 (Ready-To-Use)	25 ml
A00158-C	GFAP; Clone ASTRO/789 (Concentrate)	1 ml
A00158-C.1	GFAP; Clone ASTRO/789 (Concentrate)	0.1 ml
A00160-0002	Chromogranin A; Clones LK2H10 & PHE5 (Ready-To-Use)	2 ml
A00160-0007	Chromogranin A; Clones LK2H10 & PHE5 (Ready-To-Use)	7 ml
A00160-0025	Chromogranin A; Clones LK2H10 & PHE5 (Ready-To-Use)	25 ml
A00160-C	Chromogranin A; Clones LK2H10 & PHE5 (Concentrate)	1 ml
A00160-C.1	Chromogranin A; Clones LK2H10 & PHE5 (Concentrate)	0.1 ml
A00161-0002	SOX10; Clone SOX10/991 (Ready-To-Use)	2 ml
A00161-0007	SOX10; Clone SOX10/991 (Ready-To-Use)	7 ml
A00161-0025	SOX10; Clone SOX10/991 (Ready-To-Use)	25 ml
A00161-C	SOX10; Clone SOX10/991 (Concentrate)	1 ml
A00161-C.1	SOX10; Clone SOX10/991 (Concentrate)	0.1 ml
A20015	Hairy Cell Leukemia; Clone DBA.44	2 ml
A20022	PCNA; Clone PC10	2 ml
A20027-0002	p53; Clone DO-1 (Ready-To-Use)	2 ml
A20030	CD3, T-Cell; Polyclonal	2 ml
A20031	c-erbB-2 Oncoprotein	2 ml
A20035	PSA (Prostate Specific Antigen)	2 ml
A20038	Ubiquitin	2 ml
A20041	PSAP (Prostate Specific Acid Phosphatase); Clone PASE/4LJ	2 ml
A20045	Vimentin; Clone V9	2 ml
A20046	Cathepsin D; Clone C5	2 ml
A20058	Alpha1-Fetoprotein (AFP)	2 ml
A20059	Factor VIII Related Antigen	2 ml
A20060	HbcAg - Hepatitis B Virus Core; Polyclonal	2 ml
A20061	IgA	2 ml

Catalog Number	Description	Volume
A20062	IgG	2 ml
A20063	IgM	2 ml
A20064	Kappa Light Chain	2 ml
A20066	Myoglobin	2 ml
A20071	Cytokeratin, High Molecular Weight; Clone 34bE12	2 ml
A20073	Alpha1-Antichymotrypsin	2 ml
A20074	Alpha1-Antitrypsin	2 ml
A20079	Laminin; Clone 4C7	2 ml
A20080	Calcitonin	2 ml
A20081	CD23, B-Cell; Clone MHM6	2 ml
A20090	CD5 (Mantel Cell Lymphoma Marker); 4C7	2 ml
A20093	p53 Cocktail; Clones Pab 1801 plus DO-7	2 ml
A20094	Cytokeratin 19 (40 kD); Clone BA 17	2 ml
A20097	Chromogranin A; Clone A3	2 ml
A20100	c-erbB-2 Oncoprotein; Clone SP3	2 ml
A20105	Vimentin; Clone SP20	2 ml
AAA125	Super Block	125 ml
AAA500	Super Block	500 ml
AAA999	Super Block	1000 ml
AAD125	Acetic Acid Solution (0.5%)	125 ml
AAD250	Acetic Acid Solution (0.5%)	250 ml
AAD500	Acetic Acid Solution (0.5%)	500 ml
AAD999	Acetic Acid Solution (0.5%)	1000 ml
AAE125	Acetic Acid Solution (1%)	125 ml
AAE500	Acetic Acid Solution (1%)	500 ml
AAE999	Acetic Acid Solution (1%)	1000 ml
AAF250	Acetic Alcohol Solution (2%)	250 ml
AAF500	Acetic Alcohol Solution (2%)	500 ml
AAF999	Acetic Alcohol Solution (2%)	1000 ml
AAG3800	Acetic Acid Solution (3%)	1 Gal.
AAG500	Acetic Acid Solution (3%)	500 ml
AAG999	Acetic Acid Solution (3%)	1000 ml
AAK500	Acetic Acid Solution (12%)	500 ml
AAK999	Acetic Acid Solution (12%)	1000 ml
AAL500	Acid Alcohol Solution (0.5%)	500 ml
AAL999	Acid Alcohol Solution (0.5%)	1000 ml
AAM500	Acid Alcohol Solution (1%)	500 ml
AAM999	Acid Alcohol Solution (1%)	1000 ml
AAS250	Alpha Amylase Solution (1%)	250 ml
AAS500	Alpha Amylase Solution (1%)	500 ml
AAS999	Alpha Amylase Solution (1%)	1000 ml
ABB125	Normal Antibody Diluent (Phosphate Buffered)	125 ml
ABB500	Normal Antibody Diluent (Phosphate Buffered)	500 ml
ABB999	Normal Antibody Diluent (Phosphate Buffered)	1000 ml
ABC008	SensiTek Anti-Mouse	8 ml
ABC015	SensiTek Anti-Mouse	15 ml
ABC125	SensiTek Anti-Mouse	125 ml
ABC500	SensiTek Anti-Mouse	500 ml
ABC999	SensiTek Anti-Mouse	1000 ml
ABD999	Normal Antibody Diluent (Phosphate Buffered) without BSA	1000 ml
ABE008	SensiTek Anti-Rabbit	8 ml
ABE015	SensiTek Anti-Rabbit	15 ml
ABE125	SensiTek Anti-Rabbit	125 ml
ABE500	SensiTek Anti-Rabbit	500 ml

Catalog Number	Description	Volume
ABE999	SensiTek Anti-Rabbit	1000 ml
ABF008	SensiTek Anti-Polyvalent	8 ml
ABF015	SensiTek Anti-Polyvalent	15 ml
ABF125	SensiTek Anti-Polyvalent	125 ml
ABF500	SensiTek Anti-Polyvalent	500 ml
ABF999	SensiTek Anti-Polyvalent	1000 ml
ABG008	SensiTek Horseradish Peroxidase	8 ml
ABG015	SensiTek Horseradish Peroxidase	15 ml
ABG125	SensiTek Horseradish Peroxidase	125 ml
ABG500	SensiTek Horseradish Peroxidase	500 ml
ABG999	SensiTek Horseradish Peroxidase	1000 ml
ABH008	SensiTek Alkaline Phosphatase	8 ml
ABH015	SensiTek Alkaline Phosphatase	15 ml
ABH125	SensiTek Alkaline Phosphatase	125 ml
ABH500	SensiTek Alkaline Phosphatase	500 ml
ABH999	SensiTek Alkaline Phosphatase	1000 ml
ABI500	Enzyme Label Diluent	500 ml
ABI999	Enzyme Label Diluent	1000 ml
ABJ008	UltraTek Anti-Mouse	8 ml
ABJ015	UltraTek Anti-Mouse	15 ml
ABJ125	UltraTek Anti-Mouse	125 ml
ABJ500	UltraTek Anti-Mouse	500 ml
ABJ999	UltraTek Anti-Mouse	1000 ml
ABK008	UltraTek Anti-Rabbit	8 ml
ABK015	UltraTek Anti-Rabbit	15 ml
ABK125	UltraTek Anti-Rabbit	125 ml
ABK500	UltraTek Anti-Rabbit	500 ml
ABK999	UltraTek Anti-Rabbit	1000 ml
ABL008	UltraTek Horseradish Peroxidase	8 ml
ABL015	UltraTek Horseradish Peroxidase	15 ml
ABL125	UltraTek Horseradish Peroxidase	125 ml
ABL500	UltraTek Horseradish Peroxidase	500 ml
ABL999	UltraTek Horseradish Peroxidase	1000 ml
ABM008	UltraTek Alkaline Phosphatase	8 ml
ABM015	UltraTek Alkaline Phosphatase	15 ml
ABM125	UltraTek Alkaline Phosphatase	125 ml
ABM500	UltraTek Alkaline Phosphatase	500 ml
ABM999	UltraTek Alkaline Phosphatase	1000 ml
ABN008	UltraTek Anti-Polyvalent	8 ml
ABN015	UltraTek Anti-Polyvalent	15 ml
ABN125	UltraTek Anti-Polyvalent	125 ml
ABN500	UltraTek Anti-Polyvalent	500 ml
ABN999	UltraTek Anti-Polyvalent	1000 ml
ABP125	Aniline Blue Solution	125 ml
ABP500	Aniline Blue Solution	500 ml
ABP999	Aniline Blue Solution	1000 ml
ABT125	ABTS Soluble Reagent (Aqueous)	125 ml
ABT500	ABTS Soluble Reagent (Aqueous)	500 ml
ABT999	ABTS Soluble Reagent (Aqueous)	1000 ml
ABZ008	CRF Anti-Polyvalent HRP Polymer	8 ml
ABZ015	CRF Anti-Polyvalent HRP Polymer	15 ml
ABZ125	CRF Anti-Polyvalent HRP Polymer	125 ml
ABZ500	CRF Anti-Polyvalent HRP Polymer	500 ml
ABZ999	CRF Anti-Polyvalent HRP Polymer	1000 ml

Catalog Number	Description	Volume
ACA015	Peroxide Block	15 ml
ACA125	Peroxide Block	125 ea.
ACA500	Peroxide Block	500 ml
ACA999	Peroxide Block	1000 ml
ACB030	DAB Chromogen Concentrate	30 ml
ACB060	DAB Chromogen Concentrate	60 ml
ACB125	DAB Chromogen Concentrate	125 ml
ACB500	DAB Chromogen Concentrate	500 ml
ACB999	DAB Chromogen Concentrate	1000 ml
ACC500	DAB Substrate Buffer	500 ml
ACC999	DAB Substrate Buffer	1000 ml
ACD015	AEC Chromogen Concentrate	15 ml
ACD030	AEC Chromogen Concentrate	30 ml
ACD125	AEC Chromogen Concentrate	125 ml
ACD500	AEC Chromogen Concentrate	500 ml
ACE010	AEC Substrate Buffer	10 L
ACE500	AEC Substrate Buffer	500 ml
ACE999	AEC Substrate Buffer	1000 ml
ACG500	AEC Chromogen/Substrate Kit	500 Slides
ACH500	DAB Chromogen/Substrate Kit	500 Slides
ACJ500	AEC Chromogen/Substrate Bulk Kit	515 ml
ACJ999	AEC Chromogen/Substrate Bulk Kit	1030 ml
ACK500	DAB Chromogen/Substrate Bulk pack	530 ml
ACK999	DAB Chromogen/Substrate Bulk pack	1060 ml
ACL050	BCIP/INT Solution	50 ml
ACL125	BCIP/INT Solution	125 ml
ACL500	BCIP/INT Solution	500 ml
ACL999	BCIP/INT Solution	1000 ml
ACM030	DAB Enhancer Solution	30 ml
ACN050	BCIP/NBT Solution	50 ml
ACN125	BCIP/NBT Solution	125 ml
ACN500	BCIP/NBT Solution	500 ml
ACN999	BCIP/NBT Solution	1000 ml
ACP001	DAB Away Kit	500 ml
ACT500	DAB Chromogen/Substrate Kit (High Contrast)	500 Slides
ACU250	DAB Substrate (High Contrast)	250 ml
ACU500	DAB Substrate (High Contrast)	500 ml
ACU999	DAB Substrate (High Contrast)	1000 ml
ACV250	DAB Chromogen/Substrate Bulk Pack (High Contrast)	265 ml
ACV500	DAB Chromogen/Substrate Bulk Pack (High Contrast)	530 ml
ACV999	DAB Chromogen/Substrate Bulk Pack (High Contrast)	1060 ml
ADA015	Peroxide Block for Image Analysis	15 ml
ADA500	Peroxide Block for Image Analysis	500 ml
ADA999	Peroxide Block for Image Analysis	1000 ml
ADT125	Normal Antibody Diluent (Tris Buffered)	125 ml
ADT500	Normal Antibody Diluent (Tris Buffered)	500 ml
ADT999	Normal Antibody Diluent (Tris Buffered)	1000 ml
AEA080	SensiTek HRP Anti-Mouse (DAB) Staining System	70 Slides
AEB080	SensiTek HRP Anti-Mouse (AEC) Staining System	70 Slides
AEC080	SensiTek Alk-Phos Anti-Mouse (Fast Red) Staining System	70 Slides
AEI080	SensiTek HRP Anti-Rabbit (DAB) Staining System	70 Slides
AEJ080	SensiTek HRP Anti-Rabbit (AEC) Staining System	70 Slides
AEK080	SensiTek Alk-Phos Anti-Rabbit (Fast Red) Staining System	70 Slides
AEM080	SensiTek HRP Anti-Polyvalent (DAB) Staining System	70 Slides

Catalog Number	Description	Volume
AEN080	SensiTek HRP Anti-Polyvalent (AEC) Staining System	70 Slides
AES080	SensiTek Alk-Phos Anti-Polyvalent (Permanent Red) Staining System	70 Slides
AET080	UltraTek Alk-Phos Anti-Mouse (Permanent Red) Staining System	70 Slides
AEX080	EconoTek HRP Anti-Polyvalent (DAB)	70 Slides
AEY080	EconTek Alk-Phos Anti-Polyvalent (Fast Red)	70 Slides
AFA600	SensiTek HRP Anti-Mouse Staining System	500 Slides
AFB600	SensiTek Alk-Phos Anti-Mouse Staining System	500 Slides
AFE600	SensiTek HRP Anti-Rabbit Staining System	500 Slides
AFF600	SensiTek Alk-Phos Anti-Rabbit Staining System	500 Slides
AFG600	SensiTek HRP Anti-Polyvalent Staining System	500 Slides
AFH600	SensiTek Alk-Phos Anti-Polyvalent Staining System	500 Slides
AFJ600	UltraTek HRP Anti-Mouse Staining System	500 Slides
AFK600	UltraTek HRP Anti-Rabbit Staining System	500 Slides
AFL600	UltraTek Alk-Phos Anti-Mouse Staining System	500 Slides
AFM600	UltraTek Alk-Phos Anti-Rabbit Staining System	500 Slides
AFN600	UltraTek HRP Anti-Polyvalent Staining System	500 Slides
AFP600	UltraTek Alk-Phos Anti-Polyvalent Staining System	500 Slides
AFR-1	Alcian Blue (pH 2.5) Staining Kit	250 ml ea.
AFR-2	Alcian Blue (pH 2.5) Staining Kit	30 ml ea.
AFS-1	Alcian Blue (pH 0.5) Stain Kit	1 kit(s)
AFT-1	Alcian Blue (pH 1.0) Stain Kit	1 kit(s)
AFT-2	Alcian Blue (pH 1.0) Stain Kit	1 kit(s)
AGL008	UltraTek Anti-Goat	8 ml
AGL015	UltraTek Anti-Goat	15 ml
AGL125	UltraTek Anti-Goat	125 ml
AGL250	UltraTek Anti-Goat	250 ml
AKA080	UltraTek HRP Anti-Mouse (DAB) Staining System	70 Slides
AKB080	UltraTek HRP Anti-Mouse (AEC) Staining System	70 Slides
AKC080	UltraTek HRP Anti-Rabbit (DAB) Staining System	70 Slides
AKD080	UltraTek HRP Anti-Rabbit (AEC) Staining System	70 Slides
AME080	UltraTek Alk-Phos Anti-Rabbit (Permanent Red) Staining System	70 Slides
AMF080	UltraTek HRP Anti-Polyvalent (DAB) Staining System	70 Slides
AMG080	UltraTek HRP Anti-Polyvalent (AEC) Staining System	70 Slides
AMH080	UltraTek Alk-Phos Anti-Polyvalent (Permanent Red) Staining System	70 Slides
AML030	Aqueous Mount (Low Viscosity)	30 ml
AML060	Aqueous Mount (Low Viscosity)	60 ml
AML-10000	Aqueous Mount (Low Viscosity)	10 L
AML500	Aqueous Mount (Low Viscosity)	500 ml
AML999	Aqueous Mount (Low Viscosity)	1000 ml
AMT030	Aqueous Mount	30 ml
AMT060	Aqueous Mount	60 ml
AMT500	Aqueous Mount	500 ml
AMT999	Aqueous Mount	1000 ml
AMY-1	Amyloid Stain Kit (Congo Red)	1 kit(s)
AMY-2	Amyloid Stain Kit (Congo Red)	1 kit(s)
ANA250	Alcian Blue Solution, pH 1.0	250 ml
ANA3800	Alcian Blue Solution, pH 1.0	1 Gal.
ANA500	Alcian Blue Solution, pH 1.0	500 ml
ANA999	Alcian Blue Solution, pH 1.0	1000 ml
ANB250	Alcian Blue Solution, pH 0.5	250 ml
ANB500	Alcian Blue Solution, pH 0.5	500 ml
ANB999	Alcian Blue Solution, pH 0.5	1000 ml
ANC030	Alcian Blue Solution, pH 2.5	30 ml
ANC250	Alcian Blue Solution, pH 2.5	250 ml

Catalog Number	Description	Volume
ANC3800	Alcian Blue Solution, pH 2.5	1 Gal.
ANC500	Alcian Blue Solution, pH 2.5	500 ml
ANC999	Alcian Blue Solution, pH 2.5	1000 ml
ANY125	Alcian Yellow Solution	125 ml
ANY3800	Alcian Yellow Solution	1 Gal.
ANY500	Alcian Yellow Solution	500 ml
ANY999	Alcian Yellow Solution	1000 ml
APB-60	Alk-Phos Blue Kit	64 ml
APD500	Alk-Phos Stabilizing Diluent	500 ml
APD999	Alk-Phos Stabilizing Diluent	1000 ml
APE125	Alkaline Phosphatase Enhancer	125 ml
APE500	Alkaline Phosphatase Enhancer	500 ml
APE999	Alkaline Phosphatase Enhancer	1000 ml
APG010	Primary Antibody Diluent (Phosphate, Green)	10 L
APG125	Primary Antibody Diluent (Phosphate, Green)	125 ml
APG500	Primary Antibody Diluent (Phosphate, Green)	500 ml
APG999	Primary Antibody Diluent (Phosphate, Green)	1000 ml
APS-1	Alcian Blue - PAS Stain Kit	1 kit(s)
APS-2	Alcian Blue - PAS Stain Kit	100 Slides
AST125	Astra Blue Solution	125 ml
AST500	Astra Blue Solution	500 ml
ATG125	Primary Antibody Diluent (Tris, Green)	125 ml
ATG-20000	Primary Antibody Diluent (Tris, Green)	20 L
ATG500	Primary Antibody Diluent (Tris, Green)	500 ml
ATG999	Primary Antibody Diluent (Tris, Green)	1000 ml
AYH-1	H. Pylori Rapid Stain Kit	1 kit(s)
AYH-2	H. Pylori Rapid Stain Kit	100 Slides
BBK030	Biotin Blocking Kit for Image Analysis	30 ml
BBK120	Biotin Blocking Kit for Image Analysis	120 ml
BBS-1	Gram Stain Kit (Modified Brown & Brenn)	125 ml ea.
BBS-2	Gram Stain Kit (Modified Brown & Brenn)	30 ml ea.
BBS-500	Gram Stain Kit (Modified Brown & Brenn)	500 ml ea.
BCA3800	Brilliant Cresyl Blue (0.3%, Alcoholic)	1 Gal.
BCA500	Brilliant Cresyl Blue (0.3%, Alcoholic)	500 ml
BCA999	Brilliant Cresyl Blue (0.3%, Alcoholic)	1000 ml
BCS3800	Brilliant Cresyl Blue (1.5% in 0.85% Saline)	1 Gal.
BCS500	Brilliant Cresyl Blue (1.5% in 0.85% Saline)	500 ml
BCS999	Brilliant Cresyl Blue (1.5% in 0.85% Saline)	1000 ml
BNF125	Bouin's Fluid	125 ml
BNF3800	Bouin's Fluid	1 Gal.
BNF500	Bouin's Fluid	500 ml
BNF999	Bouin's Fluid	1000 ml
BOR015	Borax Solution	15 ml
BOR125	Borax Solution	125 ml
BOR500	Borax Solution	500 ml
BOR999	Borax Solution	1000 ml
BRJ500	BRIJ 35 Solution (25-30%)	500 ml
BRJ999	BRIJ 35 Solution (25-30%)	1000 ml
BRT030	Bluing Reagent	30 ml
BRT125	Bluing Reagent	125 ml
BRT3800	Bluing Reagent	1 Gal.
BRT500	Bluing Reagent	500 ml
BRT999	Bluing Reagent	1000 ml
BSK-1	Bielshowsky's Stain Kit (Modified)	1 kit(s)

Catalog Number	Description	Volume
BSU125	Biebrich Scarlet/Acid Fuchsin Solution	125 ml
BSU500	Biebrich Scarlet/Acid Fuchsin Solution	500 ml
BSU999	Biebrich Scarlet/Acid Fuchsin Solution	1000 ml
CBB125	Citrate Buffer (10x) pH 6.0	125 ml
CBB500	Citrate Buffer (10x) pH 6.0	500 ml
CBB999	Citrate Buffer (10x) pH 6.0	1000 ml
CEA125	Cresyl Echt Violet Solution (0.1%)	125 ml
CEA500	Cresyl Echt Violet Solution (0.1%)	500 ml
CEA999	Cresyl Echt Violet Solution (0.1%)	1000 ml
CEB500	Cresyl Echt Violet (1.0%, Aqueous)	500 ml
CEB999	Cresyl Echt Violet (1.0%, Aqueous)	1000 ml
CEM-1	Eosinophil - Mast Cell Stain Kit	1 kit(s)
CEM-2	Eosinophil - Mast Cell Stain Kit	1 kit(s)
CFK500	Carbol Fuchsin (Kinyoun's)	500 ml
CFK999	Carbol Fuchsin (Kinyoun's)	1000 ml
CFX125	Carbol Fuchsin Counterstain	125 ml
CFX500	Carbol Fuchsin Counterstain	500 ml
CFX999	Carbol Fuchsin Counterstain	1000 ml
CFZ125	Carbol Fuchsin Solution	125 ml
CFZ500	Carbol Fuchsin Solution	500 ml
CFZ999	Carbol Fuchsin Solution	1000 ml
CGV500	Carbol Gentian Violet	500 ml
CGV999	Carbol Gentian Violet	1000 ml
CHR125	Chromic Acid Solution	125 ml
CHR500	Chromic Acid Solution	500 ml
CHR999	Chromic Acid Solution	1000 ml
CIK-1	Colloidal Iron Stain Kit	1 kit(s)
CIK-2	Colloidal Iron Stain Kit	100 Slides
CIS125	Colloidal Iron Stock Solution	125 ml
CIS500	Colloidal Iron Stock Solution	500 ml
CIS999	Colloidal Iron Stock Solution	1000 ml
CPH080	CRF Anti-Polyvalent HRP Polymer (DAB) Stain Kit	80 Slides
CPL500	Citrate Plus (10x) HIER Solution	500 ml
CPL999	Citrate Plus (10x) HIER Solution	1000 ml
CPP050	CRF Anti-Polyvalent HRP Polymer (DAB) Lab Pack	500 Slides
CPP125	CRF Anti-Polyvalent HRP Polymer (DAB) Lab Pack	1250 Slides
CPP500	CRF Anti-Polyvalent HRP Polymer (DAB) Lab Pack	5000 Slides
CPP999	CRF Anti-Polyvalent HRP Polymer (DAB) Lab Pack	10000 Slides
CRA030	Congo Red Solution	30 ml
CRA500	Congo Red Solution	500 ml
CRA999	Congo Red Solution	1000 ml
CSB125	Coating Stabilizer	125 ml
CSB500	Coating Stabilizer	500 ml
CSB999	Coating Stabilizer	1000 ml
CSK-1	Copper Stain Kit	1 kit(s)
CSK-2	Copper Stain Kit	1 kit(s)
CTM500	CytoPort, Cytology Transport Media	500 ml
CTM999	CytoPort, Cytology Transport Media	1000 ml
CVA500	Crystal Violet Solution	500 ml
CVA999	Crystal Violet Solution	1000 ml
CVK-1	Calcium Stain Kit (Modified Von Kossa)	1 kit(s)
CVK-2	Calcium Stain Kit (Modified Von Kossa)	1 kit(s)
DDH-20000	Water, Deionized/Distilled	20 L
DDH3800	Water, Deionized/Distilled	1 Gal.

Catalog Number	Description	Volume
DDH999	Water, Deionized/Distilled	1000 ml
DDS500	DAB Differentiating Solution	500 ml
DES500	DAB (Post) Enhancing Solution	500 ml
DES999	DAB (Post) Enhancing Solution	1000 ml
DIA-310	CD31 (Anti-Mouse); Clone SZ31 (Concentrate)	0.5 ml
DIA-AX1	ATRX; Clone AX1 (Concentrate)	0.5 ml
DIA-CAL-100	Calreticulin Mutation / CALR; Clone CAL2 (Concentrate)	0.1 ml
DIA-CAL-250	Calreticulin Mutation / CALR; Clone CAL2 (Concentrate)	0.25 ml
DIA-H09	IDH1 R132H; Clone H09 (Concentrate)	0.5 ml
DIA-H09-M	IDH1 R132H; Clone H09 (Concentrate)	0.1 ml
DIA-TG1	TIGIT; Clone TG1 (Concentrate)	0.5 ml
DIA-TG1-M	TIGIT; Clone TG1 (Concentrate)	0.1 ml
DIA-W09	IDH1-pan (wt & mutated); Clone W09 (Concentrate)	0.5 ml
DPK500	Blue Feulgen DNA Ploidy Analysis Staining Kit	1 kit(s)
DSA125	Differentiating Solution (For Orcein Stain)	125 ml
DSA500	Differentiating Solution (For Orcein Stain)	500 ml
DSN500	Differentiating Solution (Acid Alcohol) - 95%	500 ml
DSN999	Differentiating Solution (Acid Alcohol) - 95%	1000 ml
E00001	Slide Master	1 ea.
EAC3800	EA-50 Stain Solution	1 Gal.
EAC500	EA-50 Stain Solution	500 ml
EAC999	EA-50 Stain Solution	1000 ml
EAD3800	EA-65 Stain Solution	1 Gal.
EAD500	EA-65 Stain Solution	500 ml
EAD999	EA-65 Stain Solution	1000 ml
EAP125	EconoTek Alk-Phos Anti-Polyvalent Lab Pack	1250 Slides
EAP500	EconoTek Alk-Phos Anti-Polyvalent Lab Pack	5000 Slides
EAP999	EconoTek Alk-Phos Anti-Polyvalent Lab Pack	10000 Slides
EAS500	Alcohol, Reagent (70%)	500 ml
EAS999	Alcohol, Reagent (70%)	1000 ml
EBB125	ELISA Binding Buffer	125 ml
EBB500	ELISA Binding Buffer	500 ml
EBB999	ELISA Binding Buffer	1000 ml
EEH-1	Easy ELISA HRP Kit	1 kit(s)
EHP125	EconoTek HRP Anti-Polyvalent Lab Pack	1250 Slides
EHP500	EconoTek HRP Anti-Polyvalent Lab Pack	5000 Slides
EHP999	EconoTek HRP Anti-Polyvalent Lab Pack	10000 Slides
EPN-10000	Eosin-Phloxine Solution	10 L
EPN3800	Eosin-Phloxine Solution	1 Gal.
EPN500	Eosin-Phloxine Solution	500 ml
EPN999	Eosin-Phloxine Solution	1000 ml
ESD125	ELISA Sample Diluent	125 ml
ESD500	ELISA Sample Diluent	500 ml
ESD999	ELISA Sample Diluent	1000 ml
ETA010	EDTA - Saline Buffer (10X Concentrate); pH 8.0	10 L
ETA500	EDTA - Saline Buffer (10X Concentrate); pH 8.0	500 ml
ETA999	EDTA - Saline Buffer (10X Concentrate); pH 8.0	1000 ml
ETS-1	Elastic Stain Kit (Modified Verhoff's)	1 kit(s)
ETS-2	Elastic Stain Kit (Modified Verhoff's)	1 kit(s)
EYA010	Eosin Y Solution (Alcoholic)	10 L
EYA3800	Eosin Y Solution (Alcoholic)	1 Gal.
EYA500	Eosin Y Solution (Alcoholic)	500 ml
EYA999	Eosin Y Solution (Alcoholic)	1000 ml
EYB3800	Eosin Y Solution (Modified Alcoholic)	1 Gal.

Catalog Number	Description	Volume
EYB500	Eosin Y Solution (Modified Alcoholic)	500 ml
EYB999	Eosin Y Solution (Modified Alcoholic)	1000 ml
EYQ3800	Eosin Y Solution (Aqueous)	1 Gal.
EYQ500	Eosin Y Solution (Aqueous)	500 ml
EYQ999	Eosin Y Solution (Aqueous)	1000 ml
EZB125	EZ Block	125 ml
EZB500	EZ Block	500 ml
EZB999	EZ Block	1000 ml
FAB-1	Acid Fast Bacteria (AFB) Stain Kit	125 ml ea.
FAB-2	Acid Fast Bacteria (AFB) Stain Kit	30 ml ea.
FAB-500	Acid Fast Bacteria (AFB) Stain Kit	500 ml ea.
FAS125	Ferric Ammonium Sulfate Solution (2%)	125 ml
FAS500	Ferric Ammonium Sulfate Solution (2%)	500 ml
FAS999	Ferric Ammonium Sulfate Solution (2%)	1000 ml
FAT125	Ferric Ammonium Sulfate Solution (3%)	125 ml
FCB125	Ferric Chloride (2%) Differentiating Solution	125 ml
FCB500	Ferric Chloride (2%) Differentiating Solution	500 ml
FCB999	Ferric Chloride (2%) Differentiating Solution	1000 ml
FCC125	Ferric Chloride (10%, Aqueous)	125 ml
FCC500	Ferric Chloride (10%, Aqueous)	500 ml
FCC999	Ferric Chloride (10%, Aqueous)	1000 ml
FGN125	Fast Green Solution	125 ml
FGN500	Fast Green Solution	500 ml
FGN999	Fast Green Solution	1000 ml
FLS-1	Fite's Stain Kit	125 ml ea.
FLS-500	Fite's Stain Kit	500 ml ea.
FMH030	FluoreGuard Mounting Medium (Hard Set)	30 ml
FMH060	FluoreGuard Mounting Medium (Hard Set)	60 ml
FMH500	FluoreGuard Mounting Medium (Hard Set)	500 ml
FMH999	FluoreGuard Mounting Medium (Hard Set)	1000 ml
FMM030	FluoreGuard Mounting Medium	30 ml
FMM060	FluoreGuard Mounting Medium	60 ml
FMM500	FluoreGuard Mounting Medium	500 ml
FMM999	FluoreGuard Mounting Medium	1000 ml
FMS-1	Fontana-Masson Stain Kit (For Argentaffin Cells and Melanin)	1 kit(s)
FMS-2	Fontana-Masson Stain Kit (For Argentaffin Cells and Melanin)	1 kit(s)
FRL125	Formalin Solution (20%)	125 ml
FRL500	Formalin Solution (20%)	500 ml
FRL999	Formalin Solution (20%)	1000 ml
FRN125	Formalin (10% Neutral Buffered)	125 ml
FRN3800	Formalin (10% Neutral Buffered)	1 Gal.
FRN500	Formalin (10% Neutral Buffered)	500 ml
FRN999	Formalin (10% Neutral Buffered)	1000 ml
GCB125	Gold Chloride Solution (0.2%)	125 ml
GCB500	Gold Chloride Solution (0.2%)	500 ml
GCB999	Gold Chloride Solution (0.2%)	1000 ml
GCS125	Gold Chloride Solution (0.1%)	125 ml
GCS500	Gold Chloride Solution (0.1%)	500 ml
GCS999	Gold Chloride Solution (0.1%)	1000 ml
GDS125	Gram's Decolorizer Solution	125 ml
GDS500	Gram's Decolorizer Solution	500 ml
GDS999	Gram's Decolorizer Solution	1000 ml
GG5125	Giemsa Stock Solution	125 ml
GG5500	Giemsa Stock Solution	500 ml

Catalog Number	Description	Volume
GG5999	Giemsa Stock Solution	1000 ml
GMG-1	Giemsa Stain Kit (May-Grunwald)	1 kit(s)
GMG-2	Giemsa Stain Kit (May-Grunwald)	100 Slides
GMM003	Buffered Glycerol Mounting Media	3 ml
GMM030	Buffered Glycerol Mounting Media	30 ml
GMM500	Buffered Glycerol Mounting Media	500 ml
GMM999	Buffered Glycerol Mounting Media	1000 ml
GRS-1	Reticulum Stain Kit (Modified Gomori's)	1 kit(s)
GRS-2	Reticulum Stain Kit (Modified Gomori's)	100 Slides
GRT-1	Reticulum Stain Kit	1 kit(s)
GRT-2	Reticulum Stain Kit	1 kit(s)
GSA125	Gelatin (4%), Acidulated	125 ml
GSA500	Gelatin (4%), Acidulated	500 ml
GSK-1	Gram Stain Kit	125 ml ea.
GSK-2	Gram Stain Kit	30 ml ea.
GSK-500	Gram Stain Kit	500 ml ea.
GUM125	Gum Mastic Solution (2.5%)	125 ml
GUM500	Gum Mastic Solution (2.5%)	500 ml
GVS125	Gentian Violet Solution	125 ml
GV5500	Gentian Violet Solution	500 ml
GV5999	Gentian Violet Solution	1000 ml
HAE-1	Hematoxylin and Eosin Stain Kit	1 kit(s)
HAE-2	Hematoxylin and Eosin Stain Kit	100 Slides
HAQ500	Hematoxylin, For Automation	500 ml
HAQ999	Hematoxylin, For Automation	1000 ml
HBK-1	Orcein Stain Kit (For Hepatitis B and Elastic Fibers)	1 kit(s)
HBK-2	Orcein Stain Kit (For Hepatitis B and Elastic Fibers)	1 kit(s)
HFS001.5	Hydroquinone (1.5gm)	1.5 gm
HMM125	Hematoxylin, Mayer's (Lillie's Modification)	125 ml
HMM3800	Hematoxylin, Mayer's (Lillie's Modification)	1 Gal.
HMM500	Hematoxylin, Mayer's (Lillie's Modification)	500 ml
HMM999	Hematoxylin, Mayer's (Lillie's Modification)	1000 ml
HPA125	Phosphotungstic Acid Hematoxylin Solution	125 ml
HPA500	Phosphotungstic Acid Hematoxylin Solution	500 ml
HPA999	Phosphotungstic Acid Hematoxylin Solution	1000 ml
HPS030	H. Pylori Rapid Stain (1-Step)	30 ml
HPS500	H. Pylori Rapid Stain (1-Step)	500 ml
HPS999	H. Pylori Rapid Stain (1-Step)	1000 ml
HQA125	Hydrochloric Acid (1N)	125 ml
HQA500	Hydrochloric Acid (1N)	500 ml
HQA999	Hydrochloric Acid (1N)	1000 ml
HQB3800	Hydrochloric Acid Solution (2%)	1 Gal.
HQB500	Hydrochloric Acid Solution (2%)	500 ml
HQB999	Hydrochloric Acid Solution (2%)	1000 ml
HSA030	Hydroquinone Solution (0.1%), Acidulated	30 ml
HSA500	Hydroquinone Solution (0.1%), Acidulated	500 ml
HSB500	HRP Stabilizing Diluent (Phosphate Buffered)	500 ml
HSB999	HRP Stabilizing Diluent (Phosphate Buffered)	1000 ml
HSM125	HRP Stabilizing Diluent (MOPS Buffered)	125 ml
HSM500	HRP Stabilizing Diluent (MOPS Buffered)	500 ml
HSM999	HRP Stabilizing Diluent (MOPS Buffered)	1000 ml
HSV250	Hematoxylin Solution (5%)	250 ml
HSV500	Hematoxylin Solution (5%)	500 ml
HSV999	Hematoxylin Solution (5%)	1000 ml

Catalog Number	Description	Volume
HTH008	Human-to-Human Blocking Reagent	8 ml
HTH015	Human-to-Human Blocking Reagent	15 ml
HTH100	Human-to-Human Blocking Reagent	100 ml
HWI-1	Hematoxylin, Weigert's Iron Kit	250 ml
HWI-2	Hematoxylin, Weigert's Iron Kit	1000 ml
HWI-3	Hematoxylin, Weigert's Iron Kit	2000 ml
HWI-A-250	Hematoxylin, Weigert's Iron (Part A)	250 ml
HWI-B-250	Hematoxylin, Weigert's Iron (Part B)	250 ml
IMS001	Manual Staining System (12 Wells)	1 ea.
IMS002	Slide Rack (24 Slides), Plastic Basket with Metal Handle	1 ea.
IMS003	Slide Rack (for 24 Slides), Stainless Steel	1 ea.
IMS004	Stainless Steel Dish with Cover (for 30 Slide Holder)	1 ea.
IMS005	Slide Holder Stainless Steel Rack (for 30 Slides)	1 ea.
IMS006	Heat Extractor with Plastic Knob	1 ea.
IMS007	Heat Extractor, Stainless Steel, Small	1 ea.
IRN-1	Iron Stain Kit	1 kit(s)
IRN-2	Iron Stain Kit	100 Slides
JSK-1	Jones Stain Kit (For Basement Membrane)	1 kit(s)
JSS500	Jenner Stock Solution	500 ml
JSS999	Jenner Stock Solution	1000 ml
KAA-1	GMS Stain Kit	125 ml ea.
KAA-1000	GMS Stain Kit	1000 ml ea.
KAA-500	GMS Stain Kit	500 ml ea.
KPM-1	KP Marker Plus	12 Pen(s)
LBC-1	Luxol Fast Blue Stain Kit	1 kit(s)
LBC-2	Luxol Fast Blue Stain Kit	1 kit(s)
LCQ500	Lithium Carbonate Solution (0.05%)	500 ml
LCQ999	Lithium Carbonate Solution (0.05%)	1000 ml
LFB125	Luxol Fast Blue Solution	125 ml
LFB500	Luxol Fast Blue Solution	500 ml
LFB999	Luxol Fast Blue Solution	1000 ml
LGA030	Light Green Solution	30 ml
LGA125	Light Green Solution	125 ml
LGA3800	Light Green Solution	1 Gal.
LGA500	Light Green Solution	500 ml
LGA999	Light Green Solution	1000 ml
LGB500	Light Green S.F. Yellowish Solution	500 ml
LGB999	Light Green S.F. Yellowish Solution	1000 ml
LGD-10000	Light Green Solution (0.1%)	10 L
LGD125	Light Green Solution (0.1%)	125 ml
LGD3800	Light Green Solution (0.1%)	1 Gal.
LGD500	Light Green Solution (0.1%)	500 ml
LGD999	Light Green Solution (0.1%)	1000 ml
LIS125	Lugol's Iodine Solution	125 ml
LIS500	Lugol's Iodine Solution	500 ml
LIS999	Lugol's Iodine Solution	1000 ml
LP0001	PAP Pen	1 ea.
LP0002	PAP Pen-Mini	1 ea.
M480-10-LILAC	Embedding Cassettes	1 ea.
M480-10SL-GRAY	Cassettes in QuickLoad Sleeves	1 ea.
M480-11-ORANGE	Embedding Cassettes	1 ea.
M480-11SL-ORANGE	Cassettes in QuickLoad Sleeves	1 ea.
M480-12-AQUA	Embedding Cassettes	1 ea.
M480-12SL-AQUA	Cassettes in QuickLoad Sleeves	1 ea.

Catalog Number	Description	Volume
M480-2SL-WHITE	Cassettes in QuickLoad Sleeves	1 ea.
M480-2-WHITE	Embedding Cassettes	1 ea.
M480-3-PINK	Embedding Cassettes	1 ea.
M480-3SL-PINK	Cassettes in QuickLoad Sleeves	1 ea.
M480-4-GREEN	Embedding Cassettes	1 ea.
M480-4SL-GREEN	Cassettes in QuickLoad Sleeves	1 ea.
M480-5SL-YELLOW	Cassettes in QuickLoad Sleeves	1 ea.
M480-5-YELLOW	Embedding Cassettes	1 ea.
M480-6-BLUE	Embedding Cassettes	1 ea.
M480-6SL-BLUE	Cassettes in QuickLoad Sleeves	1 ea.
M480-7-PEACH	Embedding Cassettes	1 ea.
M480-7SL-PEACH	Cassettes in QuickLoad Sleeves	1 ea.
M480-8SL-TAN	Cassettes in QuickLoad Sleeves	1 ea.
M480-8-TAN	Embedding Cassettes	1 ea.
M480-9-GRAY	Embedding Cassettes	1 ea.
M480-9SL-GRAY	Cassettes in QuickLoad Sleeves	1 ea.
M481	Metal Lid for M480 Cassette	1 ea.
M618	Dissecting Board Jr.	1 ea.
M620	Dissecting Board	1 ea.
M625	Blue Base for Dissecting Board	1 ea.
M700-100W-WHITE	Slidefile Storage System 100 Positions	1 Case(s)
M900-12AS-ASSORTED	EasyDip Slide Staining System	1 Case(s)
M905-12DGY	Vertical Slide Staining Rack Dark Gray	1 Case(s)
M906	EASYDIP Stainless Steel Holder	1 ea.
M920-1	Stain Tray Slide Staining System	1 Clear
M920-2	Stain Tray Slide Staining System	1 Black
M970-D12LGIPREFILLED	CoreDish for Lower GI Track Biopsies	1 Case(s)
M970-D12P-PREFILLED	CoreDish Prostate Biopsy Container with 10% Formalin	1 Case(s)
M970-D8P-PREFILLED	CoreDish for Prostate Biopsies	1 Case(s)
M970-D8UGI-PREFILLED	CoreDish Upper GI Tract	1 Case(s)
M971-D12LGI	CoreDish for Lower GI Track Biopsies	1 Case(s)
M971-D12P	CoreDish Prostate Biopsy Container with 10% Formalin	1 Case(s)
M971-D8P	CoreDish for Prostate Biopsies	1 Case(s)
M971-D8UGI	CoreDish Upper GI Tract	1 Case(s)
MAY125	May-Grunwald Stock Solution	125 ml
MAY500	May-Grunwald Stock Solution	500 ml
MAY999	May-Grunwald Stock Solution	1000 ml
MBS125	Methylene Blue Solution	125 ml
MBS500	Methylene Blue Solution	500 ml
MBS999	Methylene Blue Solution	1000 ml
MET125	Methenamine Solution	125 ml
MET500	Methenamine Solution	500 ml
MET999	Methenamine Solution	1000 ml
MGP125	Methyl Green Pyronin Solution	125 ml
MGP500	Methyl Green Pyronin Solution	500 ml
MGP999	Methyl Green Pyronin Solution	1000 ml
MGS500	Methyl Green (Purified) Solution	500 ml
MGS999	Methyl Green (Purified) Solution	1000 ml
MPS-1	Movat Pentachrome Stain Kit (Modified Russell-Movat)	1 kit(s)
MPS-2	Movat Pentachrome Stain Kit (Modified Russell-Movat)	1 kit(s)
MSI500	Mer/Cure (Stabilized Iodine Solution)	500 ml
MTF-10000	Michel's Transport Fluid	10 L
MTF-20000	Michel's Transport Fluid	20 L
MTF500	Michel's Transport Fluid	500 ml

Catalog Number	Description	Volume
MTF999	Michel's Transport Fluid	1000 ml
MTH3800	Methanol	1 Gal.
MTH500	Methanol	500 ml
MTH999	Methanol	1000 ml
MTM001	Mouse to Mouse HRP (DAB) Staining System	70 Slides
MTM002	Mouse to Mouse HRP (AEC) Staining System	70 Slides
MTM003	Mouse to Mouse HRP Staining System	400 Slides
MTM004	Mouse to Mouse Alk-Phos (Permanent Red) Staining System	70 Slides
MTM005	Mouse to Mouse Alk-Phos Staining System	400 Slides
MTM008	Mouse-to-Mouse Blocking Reagent	8 ml
MTM015	Mouse-to-Mouse Blocking Reagent	15 ml
MTM125	Mouse-to-Mouse Blocking Reagent	125 ml
MTM500	Mouse-to-Mouse Blocking Reagent	500 ml
MTW-10000	Michel's Transport Wash Buffer	10 L
MTW-20000	Michel's Transport Wash Buffer	20 L
MTW500	Michel's Transport Wash Buffer	500 ml
MTW999	Michel's Transport Wash Buffer	1000 ml
MYQ500	Metanil Yellow (Aqueous Solution)	500 ml
MYQ999	Metanil Yellow (Aqueous Solution)	1000 ml
NF0001	New Fuchsin Kit	64 ml
NF0002	New Fuchsin Kit	430 ml
NFS125	Nuclear Fast Red Solution (Enhanced Stability)	125 ml
NFS3800	Nuclear Fast Red Solution (Enhanced Stability)	1 Gal.
NFS500	Nuclear Fast Red Solution (Enhanced Stability)	500 ml
NFS999	Nuclear Fast Red Solution (Enhanced Stability)	1000 ml
NYS125	Naphthol Yellow S Solution	125 ml
NYS500	Naphthol Yellow S Solution	500 ml
NYS999	Naphthol Yellow S Solution	1000 ml
OAA125	Orcein Solution	125 ml
OAA500	Orcein Solution	500 ml
OAA999	Orcein Solution	1000 ml
OGA3800	OG-6 Solution	1 Gal.
OGA500	OG-6 Solution	500 ml
OGA999	OG-6 Solution	1000 ml
OQB125	Oxalic Acid Solution (2.0%)	125 ml
OQB500	Oxalic Acid Solution (2.0%)	500 ml
OQB999	Oxalic Acid Solution (2.0%)	1000 ml
ORG125	Oil Red O Solution	125 ml
ORG500	Oil Red O Solution	500 ml
ORG999	Oil Red O Solution	1000 ml
ORK-1	Oil Red O Stain Kit (For Fat)	1 kit(s)
ORK-2	Oil Red O Stain Kit (For Fat)	100 Slides
PAA125	Periodic Acid Solution (0.5%)	125 ml
PAA500	Periodic Acid Solution (0.5%)	500 ml
PAA999	Periodic Acid Solution (0.5%)	1000 ml
PAB125	Picric Acid - Acetone Solution (0.1%)	125 ml
PAB500	Picric Acid - Acetone Solution (0.1%)	500 ml
PAB999	Picric Acid - Acetone Solution (0.1%)	1000 ml
PAD-1	Periodic Acid Schiff (PAS) Diastase Stain Kit	1 kit(s)
PAD-2	Periodic Acid Schiff (PAS) Diastase Stain Kit	1 kit(s)
PAL008	PolyTek, Anti-Rabbit Polymerized Alk-Phos	8 ml
PAL015	PolyTek, Anti-Rabbit Polymerized Alk-Phos	15 ml
PAL125	PolyTek, Anti-Rabbit Polymerized Alk-Phos	125 ml
PAL500	PolyTek, Anti-Rabbit Polymerized Alk-Phos	500 ml

Catalog Number	Description	Volume
PAL999	PolyTek, Anti-Rabbit Polymerized Alk-Phos	1000 ml
PAM008	PolyTek, Anti-Mouse Polymerized HRP	8 ml
PAM015	PolyTek, Anti-Mouse Polymerized HRP	15 ml
PAM125	PolyTek, Anti-Mouse Polymerized HRP	125 ml
PAM500	PolyTek, Anti-Mouse Polymerized HRP	500 ml
PAM999	PolyTek, Anti-Mouse Polymerized HRP	1000 ml
PAP-1	Papanicolaou (PAP) Stain Kit	500 ml ea.
PAP-2	Papanicolaou (PAP) Stain Kit	1 kit(s)
PAP-3	Papanicolaou (PAP) Stain Kit	1000 ml ea.
PAQ030	Periodic Acid Solution	30 ml
PAQ250	Periodic Acid Solution	250 ml
PAQ3800	Periodic Acid Solution	1 Gal.
PAQ500	Periodic Acid Solution	500 ml
PAQ999	Periodic Acid Solution	1000 ml
PAR008	PolyTek, Anti-Rabbit Polymerized HRP	8 ml
PAR015	PolyTek, Anti-Rabbit Polymerized HRP	15 ml
PAR125	PolyTek, Anti-Rabbit Polymerized HRP	125 ml
PAR500	PolyTek, Anti-Rabbit Polymerized HRP	500 ml
PAR999	PolyTek, Anti-Rabbit Polymerized HRP	1000 ml
PAS-1	Periodic Acid Schiff (PAS) Stain Kit	1 kit(s)
PAS-2	Periodic Acid Schiff (PAS) Stain Kit	30 ml ea.
PAS-500	Periodic Acid Schiff (PAS) Stain Kit	500 ml ea.
PASF-1	Periodic Acid Schiff (PAS) for Fungus Stain Kit	1 kit(s)
PASF-2	Periodic Acid Schiff (PAS) for Fungus Stain Kit	1 kit(s)
PASL-1	Periodic Acid Schiff (PAS) with Light Green Stain Kit	1 kit(s)
PAT008	PolyTek Anti-Mouse Polymerized Alk-Phos	8 ml
PAT015	PolyTek Anti-Mouse Polymerized Alk-Phos	15 ml
PAT125	PolyTek Anti-Mouse Polymerized Alk-Phos	125 ml
PAT500	PolyTek Anti-Mouse Polymerized Alk-Phos	500 ml
PAT999	PolyTek Anti-Mouse Polymerized Alk-Phos	1000 ml
PAV015	Primary Antibody Dropper Vial	1 ea.
PBD010	Phosphate Buffered Saline (10x) pH 7.4	10 L
PBD-20000	Phosphate Buffered Saline (10x) pH 7.4	20 L
PBD500	Phosphate Buffered Saline (10x) pH 7.4	500 ml
PBD999	Phosphate Buffered Saline (10x) pH 7.4	1000 ml
PBE010	Phosphate Buffered Saline plus Tween 20 (10x) pH 7.4	10 L
PBE-20000	Phosphate Buffered Saline plus Tween 20 (10x) pH 7.4	20 L
PBE500	Phosphate Buffered Saline plus Tween 20 (10x) pH 7.4	500 ml
PBE999	Phosphate Buffered Saline plus Tween 20 (10x) pH 7.4	1000 ml
PBK010	Pro-Block	10 L
PBK125	Pro-Block	125 ml
PBK-20000	Pro-Block	20 L
PBK500	Pro-Block	500 ml
PBK999	Pro-Block	1000 ml
PBM500	Phosphate Buffer Solution, pH 6.8	500 ml
PBM999	Phosphate Buffer Solution, pH 6.8	1000 ml
PBS010	Phosphate Buffered Saline (25x) pH 7.6	10 L
PBS125	Phosphate Buffered Saline (25x) pH 7.6	125 ml
PBS-20000	Phosphate Buffered Saline (25x) pH 7.6	20 L
PBS500	Phosphate Buffered Saline (25x) pH 7.6	500 ml
PBS999	Phosphate Buffered Saline (25x) pH 7.6	1000 ml
PBT010	Phosphate Buffered Saline plus Tween 20 (20x) pH 7.6	10 L
PBT-20000	Phosphate Buffered Saline plus Tween 20 (20x) pH 7.6	20 L
PBT500	Phosphate Buffered Saline plus Tween 20 (20x) pH 7.6	500 ml

Catalog Number	Description	Volume
PBT999	Phosphate Buffered Saline plus Tween 20 (20x) pH 7.6	1000 ml
PCS-1	Pneumocystis Stain Kit	1 kit(s)
PCS-2	Pneumocystis Stain Kit	100 Slides
PFB3800	Potassium Ferrocyanide Solution (5%)	1 Gal.
PFB500	Potassium Ferrocyanide Solution (5%)	500 ml
PFB999	Potassium Ferrocyanide Solution (5%)	1000 ml
PFD125	Potassium Ferrocyanide Solution (3%)	125 ml
PFD500	Potassium Ferrocyanide Solution (3%)	500 ml
PFD999	Potassium Ferrocyanide Solution (3%)	1000 ml
PGC250	Phosphotungstic Acid Solution (5.0%)	250 ml
PGC500	Phosphotungstic Acid Solution (5.0%)	500 ml
PGC999	Phosphotungstic Acid Solution (5.0%)	1000 ml
PHA500	Potassium Hydroxide Solution (3M)	500 ml
PHA999	Potassium Hydroxide Solution (3M)	1000 ml
PHC500	Potassium Hydroxide Solution (10%)	500 ml
PHC999	Potassium Hydroxide Solution (10%)	1000 ml
PIP080	PolyTek HRP Anti-Rabbit Polymerized Imaging System	1 kit(s)
PIR050	PolyTek Anti-Mouse HRP Polymer (DAB) Large Volume Kit	50 ml
PIR080	PolyTek Anti-Mouse (DAB) Polymerized HRP Imaging System	70 Slides
PIR125	PolyTek Anti-Mouse HRP Polymer (DAB) Large Volume Kit	125 ml
PIR500	PolyTek Anti-Mouse HRP Polymer (DAB) Large Volume Kit	500 ml
PIR999	PolyTek Anti-Mouse HRP Polymer (DAB) Large Volume Kit	1000 ml
PMS125	Potassium Metabisulfite Solution (3%)	125 ml
PMS500	Potassium Metabisulfite Solution (3%)	500 ml
PMS999	Potassium Metabisulfite Solution (3%)	1000 ml
PMT030	Permanent Mounting Media (Aqueous)	30 ml
PMT999	Permanent Mounting Media (Aqueous)	1000 ml
PPA125	Phosphomolybdic/Phosphotungstic Acid Solution	125 ml
PPA500	Phosphomolybdic/Phosphotungstic Acid Solution	500 ml
PPA999	Phosphomolybdic/Phosphotungstic Acid Solution	1000 ml
PPD250	Potassium Permanganate Solution (0.5%)	250 ml
PPD500	Potassium Permanganate Solution (0.5%)	500 ml
PPD999	Potassium Permanganate Solution (0.5%)	1000 ml
PPE125	Potassium Permanganate Solution (1.0%)	125 ml
PPE500	Potassium Permanganate Solution (1.0%)	500 ml
PPE999	Potassium Permanganate Solution (1.0%)	1000 ml
PPG030	Potassium Permanganate Solution (5%)	30 ml
PPG125	Potassium Permanganate Solution (5%)	125 ml
PQA250	Phosphomolybdic Acid Solution (0.2%)	250 ml
PQA500	Phosphomolybdic Acid Solution (0.2%)	500 ml
PQA999	Phosphomolybdic Acid Solution (0.2%)	1000 ml
PRD-15	Permanent Red Kit (For Alkaline Phosphatase)	15 ml
PRD500	Permanent Red Bulk Pack (For Alkaline Phosphatase)	515 ml
PRD-61	Permanent Red Kit (For Alkaline Phosphatase)	61 ml
PRD999	Permanent Red Bulk Pack (For Alkaline Phosphatase)	1030 ml
PRG3800	Propylene Glycol	1 Gal.
PRG500	Propylene Glycol	500 ml
PRG999	Propylene Glycol	1000 ml
PSR-1	Picro-Sirius Red Stain Kit (For Collagen)	1 kit(s)
PSR-2	Picro-Sirius Red Stain Kit (For Collagen)	1 kit(s)
PSS060	Pepsin, Stabilized Solution	60 ml
PSS125	Pepsin, Stabilized Solution	125 ml
PTA-1	PTAH Stain Kit (Phosphotungstic Acid Hematoxylin)	1 kit(s)
PTA-2	PTAH Stain Kit (Phosphotungstic Acid Hematoxylin)	1 kit(s)

Catalog Number	Description	Volume
QDK-1	Quick-Dip Differential Stain Kit	500 ml ea.
QDK-GL	Quick-Dip Differential Stain Kit	1 Gal.
RA0001-C.1	Actin, Smooth Muscle (Leiomyosarcoma Marker); Clone 1A4 (Concentrate)	0.1 ml
RA0001-C.5	Actin, Smooth Muscle (Leiomyosarcoma Marker); Clone 1A4 (Concentrate)	0.5 ml
RA0002-C.1	Actin, Smooth Muscle (Leiomyosarcoma Marker); Clone ACTA2/791 (Concentrate)	0.1 ml
RA0002-C.5	Actin, Smooth Muscle (Leiomyosarcoma Marker); Clone ACTA2/791 (Concentrate)	0.5 ml
RA0003-C.1	AFP (Alpha Fetoprotein) (Hepatocellular/Germ Cell Tumor Marker); Clone C3 (Concentrate)	0.1 ml
RA0003-C.5	AFP (Alpha Fetoprotein) (Hepatocellular/Germ Cell Tumor Marker); Clone C3 (Concentrate)	0.5 ml
RA0004-C.1	AFP (Alpha Fetoprotein) (Hepatocellular/Germ Cell Tumor Marker); Clone FETA/810 (Concentrate)	0.1 ml
RA0004-C.5	AFP (Alpha Fetoprotein) (Hepatocellular/Germ Cell Tumor Marker); Clone FETA/810 (Concentrate)	0.5 ml
RA0005-C.1	Placental Alkaline Phosphatase (PLAP) (Germ Cell Tumor Marker); Clone ALP/870 (Concentrate)	0.1 ml
RA0005-C.5	Placental Alkaline Phosphatase (PLAP) (Germ Cell Tumor Marker); Clone ALP/870 (Concentrate)	0.5 ml
RA0006-C.1	Placental Alkaline Phosphatase (PLAP) (Germ Cell Tumor Marker); Clone GM022 (Concentrate)	0.1 ml
RA0006-C.5	Placental Alkaline Phosphatase (PLAP) (Germ Cell Tumor Marker); Clone GM022 (Concentrate)	0.5 ml
RA0007-C.1	Placental Alkaline Phosphatase (PLAP) (Germ Cell Tumor Marker); Clone PL8-F6 (Concentrate)	0.1 ml
RA0007-C.5	Placental Alkaline Phosphatase (PLAP) (Germ Cell Tumor Marker); Clone PL8-F6 (Concentrate)	0.5 ml
RA0008-C.1	Prostate Specific Antigen (PSA); Clone A67-B/E3 (Concentrate)	0.1 ml
RA0008-C.5	Prostate Specific Antigen (PSA); Clone A67-B/E3 (Concentrate)	0.5 ml
RA0008-C1	Prostate Specific Antigen (PSA); Clone A67-B/E3 (Concentrate)	1 ml
RA0009-C.1	Prostate Specific Antigen (PSA); Clone KLK3/801 (Concentrate)	0.1 ml
RA0009-C.5	Prostate Specific Antigen (PSA); Clone KLK3/801 (Concentrate)	0.5 ml
RA0010-C.1	Androgen Receptor (Marker of Androgen Dependence); Clone AR441 (Concentrate)	0.1 ml
RA0010-C.5	Androgen Receptor (Marker of Androgen Dependence); Clone AR441 (Concentrate)	0.5 ml
RA0011-C.1	Androgen Receptor (Marker of Androgen Dependence); Clone DHTR/882 (Concentrate)	0.1 ml
RA0011-C.5	Androgen Receptor (Marker of Androgen Dependence); Clone DHTR/882 (Concentrate)	0.5 ml
RA0012-C.1	Androgen Receptor (Marker of Androgen Dependence); Clone AR441 & DHTR/882 (Concentrate)	0.1 ml
RA0012-C.5	Androgen Receptor (Marker of Androgen Dependence); Clone AR441 & DHTR/882 (Concentrate)	0.5 ml
RA0013-C.1	Bax (Apoptosis Marker); Clone 2D2 (Concentrate)	0.1 ml
RA0013-C.5	Bax (Apoptosis Marker); Clone 2D2 (Concentrate)	0.5 ml
RA0014-C.1	Cyclin D1 (G1-Cyclin & Mantle Cell Marker); Clone DCS-6 (Concentrate)	0.1 ml
RA0014-C.5	Cyclin D1 (G1-Cyclin & Mantle Cell Marker); Clone DCS-6 (Concentrate)	0.5 ml
RA0015-C.1	Bcl-2 (Apoptosis and Follicular Lymphoma Marker); Clone 100/D5 (Concentrate)	0.1 ml
RA0015-C.5	Bcl-2 (Apoptosis and Follicular Lymphoma Marker); Clone 100/D5 (Concentrate)	0.5 ml
RA0016-C.1	Bcl-2 (Apoptosis and Follicular Lymphoma Marker); Clone 124 (Concentrate)	0.1 ml
RA0016-C.5	Bcl-2 (Apoptosis and Follicular Lymphoma Marker); Clone 124 (Concentrate)	0.5 ml
RA0017-C.1	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone 100/D5 & 124 (Concentrate)	0.1 ml
RA0017-C.5	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone 100/D5 & 124 (Concentrate)	0.5 ml
RA0018-C.1	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone BCL2/782 (Concentrate)	0.1 ml
RA0018-C.5	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone BCL2/782 (Concentrate)	0.5 ml
RA0019-C.1	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone BCL2/796 (Concentrate)	0.1 ml
RA0019-C.5	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone BCL2/796 (Concentrate)	0.5 ml
RA0020-C.1	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone 100/D5 & BCL2/796	0.1 ml
RA0020-C.5	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone 100/D5 & BCL2/796	0.5 ml
RA0021-C.1	Bcl-X (Apoptosis Marker); Clone BX006 (Concentrate)	0.1 ml
RA0021-C.5	Bcl-X (Apoptosis Marker); Clone BX006 (Concentrate)	0.5 ml
RA0022-C.1	Bcl-X (Apoptosis Marker); Clone 2H12 (Concentrate)	0.1 ml
RA0022-C.5	Bcl-X (Apoptosis Marker); Clone 2H12 (Concentrate)	0.5 ml
RA0023-C.1	Bcl-X (Apoptosis Marker); Clone BX006 & 2H12 (Concentrate)	0.1 ml
RA0023-C.5	Bcl-X (Apoptosis Marker); Clone BX006 & 2H12 (Concentrate)	0.5 ml
RA0024-C.1	Bcl-6 (Follicular Lymphoma Marker); Clone IG191E/A8 (Concentrate)	0.1 ml
RA0024-C.5	Bcl-6 (Follicular Lymphoma Marker); Clone IG191E/A8 (Concentrate)	0.5 ml
RA0024-C1	Bcl-6 (Follicular Lymphoma Marker); Clone IG191E/A8 (Concentrate)	1 ml
RA0025-C.1	Complement 4d (C4d) (Acute Humoral Rejection Marker); Clone C4D204 (Concentrate)	0.1 ml
RA0025-C.5	Complement 4d (C4d) (Acute Humoral Rejection Marker); Clone C4D204 (Concentrate)	0.5 ml

Catalog Number	Description	Volume
RA0026-C.1	Renal Cell Carcinoma / gp200 (Carbonic Anhydrase IX); Clone 66.4.C2 (PN-15) (Concentrate)	0.1 ml
RA0026-C.5	Renal Cell Carcinoma / gp200 (Carbonic Anhydrase IX); Clone 66.4.C2 (PN-15) (Concentrate)	0.5 ml
RA0027-C.1	Renal Cell Carcinoma / gp200 (Carbonic Anhydrase IX); Clone CA9/781 (Concentrate)	0.1 ml
RA0027-C.5	Renal Cell Carcinoma / gp200 (Carbonic Anhydrase IX); Clone CA9/781 (Concentrate)	0.5 ml
RA0028-C.1	Caldesmon, HMW (h-Caldesmon) (Smooth Muscle Marker); Clone h-CALD (Concentrate)	0.1 ml
RA0028-C.5	Caldesmon, HMW (h-Caldesmon) (Smooth Muscle Marker); Clone h-CALD (Concentrate)	0.5 ml
RA0029-C.1	Caldesmon, HMW (h-Caldesmon) (Smooth Muscle Marker); Clone CALD1/820 (Concentrate)	0.1 ml
RA0029-C.5	Caldesmon, HMW (h-Caldesmon) (Smooth Muscle Marker); Clone CALD1/820 (Concentrate)	0.5 ml
RA0030-C.1	Caldesmon, HMW (h-Caldesmon) (Smooth Muscle Marker); Clone CALD1/820 & h-CALD (Concentrate)	0.1 ml
RA0030-C.5	Caldesmon, HMW (h-Caldesmon) (Smooth Muscle Marker); Clone CALD1/820 & h-CALD (Concentrate)	0.5 ml
RA0031-C.1	CD1a / HTA1 (Mature Langerhans Cells Marker); Clone O10 (Concentrate)	0.1 ml
RA0031-C.5	CD1a / HTA1 (Mature Langerhans Cells Marker); Clone O10 (Concentrate)	0.5 ml
RA0032-C.1	CD1a / HTA1 (Mature Langerhans Cells Marker); Clone C1A/711 (Concentrate)	0.1 ml
RA0032-C.5	CD1a / HTA1 (Mature Langerhans Cells Marker); Clone C1A/711 (Concentrate)	0.5 ml
RA0033-C.1	CD1a / HTA1 (Mature Langerhans Cells Marker); Clone O10 & C1A/711 (Concentrate)	0.1 ml
RA0033-C.5	CD1a / HTA1 (Mature Langerhans Cells Marker); Clone O10 & C1A/711 (Concentrate)	0.5 ml
RA0034-C.1	CD5 (Mantle Cell Lymphoma Marker); Clone C5/473 (Concentrate)	0.1 ml
RA0034-C.5	CD5 (Mantle Cell Lymphoma Marker); Clone C5/473 (Concentrate)	0.5 ml
RA0036-C.1	CD5 (Mantle Cell Lymphoma Marker); Clone CD5/54/F6 (Concentrate)	0.1 ml
RA0036-C.5	CD5 (Mantle Cell Lymphoma Marker); Clone CD5/54/F6 (Concentrate)	0.5 ml
RA0037-C.1	CD5 (Mantle Cell Lymphoma Marker); Clone C5/473 & CD5/54/F6 (Concentrate)	0.1 ml
RA0037-C.5	CD5 (Mantle Cell Lymphoma Marker); Clone C5/473 & CD5/54/F6 (Concentrate)	0.5 ml
RA0038-C.1	CD6; Clone 3F7B5 (Concentrate)	0.1 ml
RA0038-C.5	CD6; Clone 3F7B5 (Concentrate)	0.5 ml
RA0039-C.1	CD6; Clone C6/372 (Concentrate)	0.1 ml
RA0039-C.5	CD6; Clone C6/372 (Concentrate)	0.5 ml
RA0040-C.1	CD6; Clone C6/372 & 3F7B5 (Concentrate)	0.1 ml
RA0040-C.5	CD6; Clone C6/372 & 3F7B5 (Concentrate)	0.5 ml
RA0041-C.1	CD8A (Cytotoxic & Suppressor T-Cell Marker); Clone C8/468 (Concentrate)	0.1 ml
RA0041-C.5	CD8A (Cytotoxic & Suppressor T-Cell Marker); Clone C8/468 (Concentrate)	0.5 ml
RA0042-C.1	CD8A (Cytotoxic & Suppressor T-Cell Marker); Clone C8/144B (Concentrate)	0.1 ml
RA0042-C.5	CD8A (Cytotoxic & Suppressor T-Cell Marker); Clone C8/144B (Concentrate)	0.5 ml
RA0043-C.1	CD8A (Cytotoxic & Suppressor T-Cell Marker); Clone C8/468 & C8/144B (Concentrate)	0.1 ml
RA0043-C.5	CD8A (Cytotoxic & Suppressor T-Cell Marker); Clone C8/468 & C8/144B (Concentrate)	0.5 ml
RA0044-C.1	CD8A (Cytotoxic & Suppressor T-Cell Marker); Rabbit Polyclonal (Concentrate)	0.1 ml
RA0044-C.5	CD8A (Cytotoxic & Suppressor T-Cell Marker); Rabbit Polyclonal (Concentrate)	0.5 ml
RA0045-C.1	CD20 / MS4A1 (B-Cell Marker); Clone L26 (Concentrate)	0.1 ml
RA0045-C.5	CD20 / MS4A1 (B-Cell Marker); Clone L26 (Concentrate)	0.5 ml
RA0046-C.1	CD20 / MS4A1 (B-Cell Marker); Clone IGEL/773 (Concentrate)	0.1 ml
RA0046-C.5	CD20 / MS4A1 (B-Cell Marker); Clone IGEL/773 (Concentrate)	0.5 ml
RA0047-C.1	CD20 / MS4A1 (B-Cell Marker); Clone L26 & IGEL/773 (Concentrate)	0.1 ml
RA0047-C.5	CD20 / MS4A1 (B-Cell Marker); Clone L26 & IGEL/773 (Concentrate)	0.5 ml
RA0048-C.1	CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone CD30/412 (Concentrate)	0.1 ml
RA0048-C.5	CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone CD30/412 (Concentrate)	0.5 ml
RA0049-C.1	CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone Ber-H2 (Concentrate)	0.1 ml
RA0049-C.5	CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone Ber-H2 (Concentrate)	0.5 ml
RA0049-C1	CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone Ber-H2 (Concentrate)	1 ml
RA0050-C.1	CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone Ki-1/779 (Concentrate)	0.1 ml
RA0050-C.5	CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone Ki-1/779 (Concentrate)	0.5 ml
RA0051-C.1	CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone Ber-H2 & CD30/412 (Concentrate)	0.1 ml
RA0051-C.5	CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone Ber-H2 & CD30/412 (Concentrate)	0.5 ml
RA0052-C.1	CD34 (Hematopoietic Stem Cell & Endothelial Marker); Clone QBEnd/10 (Concentrate)	0.1 ml
RA0052-C.5	CD34 (Hematopoietic Stem Cell & Endothelial Marker); Clone QBEnd/10 (Concentrate)	0.5 ml
RA0053-C.1	CD34 (Hematopoietic Stem Cell & Endothelial Marker); Clone HPCA1/763 (Concentrate)	0.1 ml

Catalog Number	Description	Volume
RA0053-C.5	CD34 (Hematopoietic Stem Cell & Endothelial Marker); Clone HPCA1/763 (Concentrate)	0.5 ml
RA0054-C.1	CD34 (Hematopoietic Stem Cell & Endothelial Marker); Clone QBEnd/10 & HPCA1/763 (Concentrate)	0.1 ml
RA0054-C.5	CD34 (Hematopoietic Stem Cell & Endothelial Marker); Clone QBEnd/10 & HPCA1/763 (Concentrate)	0.5 ml
RA0055-C.1	CD44 / HCAM Std.; Clone 156-3C11 (Concentrate)	0.1 ml
RA0055-C.5	CD44 / HCAM Std.; Clone 156-3C11 (Concentrate)	0.5 ml
RA0055-C1	CD44 / HCAM Std.; Clone 156-3C11 (Concentrate)	1 ml
RA0056-C.1	CD44 / HCAM Std.; Clone HCAM/918 (Concentrate)	0.1 ml
RA0056-C.5	CD44 / HCAM Std.; Clone HCAM/918 (Concentrate)	0.5 ml
RA0057-C.1	CD63 (Late Endosomes Marker); Clone NKI/C3 (Concentrate)	0.1 ml
RA0057-C.5	CD63 (Late Endosomes Marker); Clone NKI/C3 (Concentrate)	0.5 ml
RA0058-C.1	CD63 (Late Endosomes Marker); Clone MX-49.129.5 (Concentrate)	0.1 ml
RA0058-C.5	CD63 (Late Endosomes Marker); Clone MX-49.129.5 (Concentrate)	0.5 ml
RA0059-C.1	CD63 (Late Endosomes Marker); Clone LAMP3/803 (Concentrate)	0.1 ml
RA0059-C.5	CD63 (Late Endosomes Marker); Clone LAMP3/803 (Concentrate)	0.5 ml
RA0060-C.1	CD68 (Macrophage Marker); Clone KP1 (Concentrate)	0.1 ml
RA0060-C.5	CD68 (Macrophage Marker); Clone KP1 (Concentrate)	0.5 ml
RA0061-C.1	CD68 (Macrophage Marker); Clone C68/684 (Concentrate)	0.1 ml
RA0061-C.5	CD68 (Macrophage Marker); Clone C68/684 (Concentrate)	0.5 ml
RA0062-C.1	CD68 (Macrophage Marker); Clone KP1 & C68/684 (Concentrate)	0.1 ml
RA0062-C.5	CD68 (Macrophage Marker); Clone KP1 & C68/684 (Concentrate)	0.5 ml
RA0063-C.1	CD68 (Macrophage Marker); Clone LAMP4/824 (Concentrate)	0.1 ml
RA0063-C.5	CD68 (Macrophage Marker); Clone LAMP4/824 (Concentrate)	0.5 ml
RA0064-C.1	CD68 (Macrophage Marker); Clone CD68/G2 (Concentrate)	0.1 ml
RA0064-C.5	CD68 (Macrophage Marker); Clone CD68/G2 (Concentrate)	0.5 ml
RA0065-C.1	CD74 (B-Cell Marker); Clone LN-2 (Concentrate)	0.1 ml
RA0065-C.5	CD74 (B-Cell Marker); Clone LN-2 (Concentrate)	0.5 ml
RA0066-C.1	CD74 (B-Cell Marker); Clone CLIP/813 (Concentrate)	0.1 ml
RA0066-C.5	CD74 (B-Cell Marker); Clone CLIP/813 (Concentrate)	0.5 ml
RA0067-C.1	CD79a (B-Cell Marker); Clone JCB117 (Concentrate)	0.1 ml
RA0067-C.5	CD79a (B-Cell Marker); Clone JCB117 (Concentrate)	0.5 ml
RA0069-C.1	CD79a (B-Cell Marker); Clone HM47/A9 (Concentrate)	0.1 ml
RA0069-C.5	CD79a (B-Cell Marker); Clone HM47/A9 (Concentrate)	0.5 ml
RA0071-C.1	CD79a (B-Cell Marker); Clone JCB117 & HM47/A9 (Concentrate)	0.1 ml
RA0071-C.5	CD79a (B-Cell Marker); Clone JCB117 & HM47/A9 (Concentrate)	0.5 ml
RA0072-C.1	CD79a (B-Cell Marker); Clone IGA/764 (Concentrate)	0.1 ml
RA0072-C.5	CD79a (B-Cell Marker); Clone IGA/764 (Concentrate)	0.5 ml
RA0073-C.1	CD79a (B-Cell Marker); Clone IGA/515 (Concentrate)	0.1 ml
RA0073-C.5	CD79a (B-Cell Marker); Clone IGA/515 (Concentrate)	0.5 ml
RA0074-C.1	p21WAF1 (Tumor Suppressor Protein); Clone WA-1 (HJ21) (Concentrate)	0.1 ml
RA0074-C.5	p21WAF1 (Tumor Suppressor Protein); Clone WA-1 (HJ21) (Concentrate)	0.5 ml
RA0075-C.1	p21WAF1 (Tumor Suppressor Protein); Clone DCS-60.2 (Concentrate)	0.1 ml
RA0075-C.5	p21WAF1 (Tumor Suppressor Protein); Clone DCS-60.2 (Concentrate)	0.5 ml
RA0076-C.1	p21WAF1 (Tumor Suppressor Protein); Clone CIP1/823 (Concentrate)	0.1 ml
RA0076-C.5	p21WAF1 (Tumor Suppressor Protein); Clone CIP1/823 (Concentrate)	0.5 ml
RA0077-C.1	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone SX53G8 (Concentrate)	0.1 ml
RA0077-C.5	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone SX53G8 (Concentrate)	0.5 ml
RA0078-C.1	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone KIP1/769 (Concentrate)	0.1 ml
RA0078-C.5	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone KIP1/769 (Concentrate)	0.5 ml
RA0079-C.1	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone DCS-72.F6 (Concentrate)	0.1 ml
RA0079-C.5	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone DCS-72.F6 (Concentrate)	0.5 ml
RA0080-C.1	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone KP10 (Concentrate)	0.1 ml
RA0080-C.5	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone KP10 (Concentrate)	0.5 ml
RA0081-C.1	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone KIP2/880 (Concentrate)	0.1 ml
RA0081-C.5	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone KIP2/880 (Concentrate)	0.5 ml

Catalog Number	Description	Volume
RA0082-C.1	Carcinoembryonic Antigen (CEA) / CD66; Clone COL-1 (Concentrate)	0.1 ml
RA0082-C.5	Carcinoembryonic Antigen (CEA) / CD66; Clone COL-1 (Concentrate)	0.5 ml
RA0083-C.1	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/261 (Concentrate)	0.1 ml
RA0083-C.5	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/261 (Concentrate)	0.5 ml
RA0084-C.1	Carcinoembryonic Antigen (CEA) / CD66; Clone CEA31 (Concentrate)	0.1 ml
RA0084-C.5	Carcinoembryonic Antigen (CEA) / CD66; Clone CEA31 (Concentrate)	0.5 ml
RA0085-C.1	Carcinoembryonic Antigen (CEA) / CD66; Clone COL-1, CEA31 & C66/261 (Concentrate)	0.1 ml
RA0085-C.5	Carcinoembryonic Antigen (CEA) / CD66; Clone COL-1, CEA31 & C66/261 (Concentrate)	0.5 ml
RA0086-C.1	hCG-alpha; Clone HCGa/53 (Concentrate)	0.1 ml
RA0086-C.5	hCG-alpha; Clone HCGa/53 (Concentrate)	0.5 ml
RA0087-C.1	hCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/54 (Concentrate)	0.1 ml
RA0087-C.5	hCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/54 (Concentrate)	0.5 ml
RA0088-C.1	hCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/459 (Concentrate)	0.1 ml
RA0088-C.5	hCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/459 (Concentrate)	0.5 ml
RA0089-C.1	hCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/54 & HCGb/459 (Concentrate)	0.1 ml
RA0089-C.5	hCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/54 & HCGb/459 (Concentrate)	0.5 ml
RA0090-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CGA/414 (Concentrate)	0.1 ml
RA0090-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CGA/414 (Concentrate)	0.5 ml
RA0091-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone LK2H10 (Concentrate)	0.1 ml
RA0091-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone LK2H10 (Concentrate)	0.5 ml
RA0093-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone PHE5 (Concentrate)	0.1 ml
RA0093-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone PHE5 (Concentrate)	0.5 ml
RA0094-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone LK2H10 & PHE5 (Concentrate)	0.1 ml
RA0094-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone LK2H10 & PHE5 (Concentrate)	0.5 ml
RA0095-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone LK2H10, PHE5 & CGA/414 (Concentrate)	0.1 ml
RA0095-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone LK2H10, PHE5 & CGA/414 (Concentrate)	0.5 ml
RA0095-C1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone LK2H10, PHE5 & CGA/414 (Concentrate)	1 ml
RA0096-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/765 (Concentrate)	0.1 ml
RA0096-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/765 (Concentrate)	0.5 ml
RA0097-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/777 (Concentrate)	0.1 ml
RA0097-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/777 (Concentrate)	0.5 ml
RA0098-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/798 (Concentrate)	0.1 ml
RA0098-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/798 (Concentrate)	0.5 ml
RA0099-C.1	Calponin-1 (Smooth Muscle Marker); Clone CALP (Concentrate)	0.1 ml
RA0099-C.5	Calponin-1 (Smooth Muscle Marker); Clone CALP (Concentrate)	0.5 ml
RA0100-C.1	Calponin-1 (Smooth Muscle Marker); Clone CNN1/832 (Concentrate)	0.1 ml
RA0100-C.5	Calponin-1 (Smooth Muscle Marker); Clone CNN1/832 (Concentrate)	0.5 ml
RA0101-C.1	Calponin-1 (Smooth Muscle Marker); Clone CNN1/832 & CALP (Concentrate)	0.1 ml
RA0101-C.5	Calponin-1 (Smooth Muscle Marker); Clone CNN1/832 & CALP (Concentrate)	0.5 ml
RA0102-C.1	CD35 / CR1 (Follicular Dendritic Cell Marker); Clone E11 (Concentrate)	0.1 ml
RA0102-C.5	CD35 / CR1 (Follicular Dendritic Cell Marker); Clone E11 (Concentrate)	0.5 ml
RA0103-C.1	CD35 / CR1 (Follicular Dendritic Cell Marker); Clone CR1/802 (Concentrate)	0.1 ml
RA0103-C.5	CD35 / CR1 (Follicular Dendritic Cell Marker); Clone CR1/802 (Concentrate)	0.5 ml
RA0104-C.1	beta-Catenin (p120); Rabbit Polyclonal (Concentrate)	0.1 ml
RA0104-C.5	beta-Catenin (p120); Rabbit Polyclonal (Concentrate)	0.5 ml
RA0105-C.1	Secretory Component / ECM1; Clone SC05 (Concentrate)	0.1 ml
RA0105-C.5	Secretory Component / ECM1; Clone SC05 (Concentrate)	0.5 ml
RA0106-C.1	Secretory Component / ECM1; Clone ECM1/792 (Concentrate)	0.1 ml
RA0106-C.5	Secretory Component / ECM1; Clone ECM1/792 (Concentrate)	0.5 ml
RA0107-C.1	EGFR (Epidermal Growth Factor Receptor); Clone GFR450 (Concentrate)	0.1 ml
RA0107-C.5	EGFR (Epidermal Growth Factor Receptor); Clone GFR450 (Concentrate)	0.5 ml
RA0108-C.1	HER-2 / c-erbB-2 / neu / CD340; Clone HRB2/451 (Concentrate)	0.1 ml
RA0108-C.5	HER-2 / c-erbB-2 / neu / CD340; Clone HRB2/451 (Concentrate)	0.5 ml
RA0110-C.1	Estrogen Receptor (Marker of Estrogen Dependence); Clone ER505 (Concentrate)	0.1 ml

Catalog Number	Description	Volume
RA0110-C.5	Estrogen Receptor (Marker of Estrogen Dependence); Clone ER505 (Concentrate)	0.5 ml
RA0111-C.1	ER beta-1 (Estrogen Receptor beta-1); Clone ERb455 (Concentrate)	0.1 ml
RA0111-C.5	ER beta-1 (Estrogen Receptor beta-1); Clone ERb455 (Concentrate)	0.5 ml
RA0112-C.1	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone M2-7C10 (Concentrate)	0.1 ml
RA0112-C.5	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone M2-7C10 (Concentrate)	0.5 ml
RA0113-C.1	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone M2-9E3 (Concentrate)	0.1 ml
RA0113-C.5	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone M2-9E3 (Concentrate)	0.5 ml
RA0114-C.1	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone A103 (Concentrate)	0.1 ml
RA0114-C.5	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone A103 (Concentrate)	0.5 ml
RA0114-C1	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone A103 (Concentrate)	1 ml
RA0115-C.1	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone A103, M2-7C10 & M2-9E3 (Concentrate)	0.1 ml
RA0115-C.5	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone A103, M2-7C10 & M2-9E3 (Concentrate)	0.5 ml
RA0116-C.1	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone M2-7C10 & M2-9E3 (Concentrate)	0.1 ml
RA0116-C.5	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone M2-7C10 & M2-9E3 (Concentrate)	0.5 ml
RA0117-C.1	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone DT101 & BC199 (Concentrate)	0.1 ml
RA0117-C.5	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone DT101 & BC199 (Concentrate)	0.5 ml
RA0118-C.1	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone MLANA/788 (Concentrate)	0.1 ml
RA0118-C.5	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone MLANA/788 (Concentrate)	0.5 ml
RA0119-C.1	CD15 / FUT4 (Reed-Sternberg Cell Marker); Clone Leu-M1 (MMA) (Concentrate)	0.1 ml
RA0119-C.5	CD15 / FUT4 (Reed-Sternberg Cell Marker); Clone Leu-M1 (MMA) (Concentrate)	0.5 ml
RA0119-C1	CD15 / FUT4 (Reed-Sternberg Cell Marker); Clone Leu-M1 (MMA) (Concentrate)	1 ml
RA0120-C.1	CD15 / FUT4 (Reed-Sternberg Cell Marker); Clone FUT4/815 (Concentrate)	0.1 ml
RA0120-C.5	CD15 / FUT4 (Reed-Sternberg Cell Marker); Clone FUT4/815 (Concentrate)	0.5 ml
RA0121-C.1	GFAP (Astrocyte & Neural Stem Cell Marker); Clone GA-5 (Concentrate)	0.1 ml
RA0121-C.5	GFAP (Astrocyte & Neural Stem Cell Marker); Clone GA-5 (Concentrate)	0.5 ml
RA0122-C.1	GFAP (Astrocyte & Neural Stem Cell Marker); Clone ASTRO/789 (Concentrate)	0.1 ml
RA0122-C.5	GFAP (Astrocyte & Neural Stem Cell Marker); Clone ASTRO/789 (Concentrate)	0.5 ml
RA0123-C.1	GFAP (Astrocyte & Neural Stem Cell Marker); Clone GA-5 & ASTRO/789 (Concentrate)	0.1 ml
RA0123-C.5	GFAP (Astrocyte & Neural Stem Cell Marker); Clone GA-5 & ASTRO/789 (Concentrate)	0.5 ml
RA0124-C.1	Glypican-3 (GPC3) (Marker of Hepatocellular Carcinoma); Clone 1G12 (Concentrate)	0.1 ml
RA0124-C.5	Glypican-3 (GPC3) (Marker of Hepatocellular Carcinoma); Clone 1G12 (Concentrate)	0.5 ml
RA0125-C.1	Glypican-3 (GPC3) (Marker of Hepatocellular Carcinoma); Clone GPC3/863 (Concentrate)	0.1 ml
RA0125-C.5	Glypican-3 (GPC3) (Marker of Hepatocellular Carcinoma); Clone GPC3/863 (Concentrate)	0.5 ml
RA0126-C.1	Glypican-3 (GPC3) (Marker of Hepatocellular Carcinoma); Clone 1G12 & GPC3/863 (Concentrate)	0.1 ml
RA0126-C.5	Glypican-3 (GPC3) (Marker of Hepatocellular Carcinoma); Clone 1G12 & GPC3/863 (Concentrate)	0.5 ml
RA0127-C.1	GnRH-Receptor / LH-RH Receptor; Clone A9E4 (Concentrate)	0.1 ml
RA0127-C.5	GnRH-Receptor / LH-RH Receptor; Clone A9E4 (Concentrate)	0.5 ml
RA0128-C.1	GnRH-Receptor / LH-RH Receptor; Clone HH7/768 (Concentrate)	0.1 ml
RA0128-C.5	GnRH-Receptor / LH-RH Receptor; Clone HH7/768 (Concentrate)	0.5 ml
RA0131-C.1	HSP27 (Heat Shock Protein 27); Clone G3.1 (Concentrate)	0.1 ml
RA0131-C.5	HSP27 (Heat Shock Protein 27); Clone G3.1 (Concentrate)	0.5 ml
RA0132-C.1	HSP27 (Heat Shock Protein 27); Clone 24K/774 (Concentrate)	0.1 ml
RA0132-C.5	HSP27 (Heat Shock Protein 27); Clone 24K/774 (Concentrate)	0.5 ml
RA0133-C.1	HSP60 (Heat Shock Protein 60); Clone LK1 (Concentrate)	0.1 ml
RA0133-C.5	HSP60 (Heat Shock Protein 60); Clone LK1 (Concentrate)	0.5 ml
RA0134-C.1	HSP60 (Heat Shock Protein 60); Clone HLD4/780 (Concentrate)	0.1 ml
RA0134-C.5	HSP60 (Heat Shock Protein 60); Clone HLD4/780 (Concentrate)	0.5 ml
RA0135-C.1	Tenascin C (Stromal Marker For Epithelial Malignancy); Clone T2H5 (Concentrate)	0.1 ml
RA0135-C.5	Tenascin C (Stromal Marker For Epithelial Malignancy); Clone T2H5 (Concentrate)	0.5 ml
RA0136-C.1	IgA (Immunoglobulin Alpha Heavy Chain) (B-Cell Marker); Clone HISA3 (Concentrate)	0.1 ml
RA0136-C.5	IgA (Immunoglobulin Alpha Heavy Chain) (B-Cell Marker); Clone HISA3 (Concentrate)	0.5 ml
RA0137-C.1	IgA (Immunoglobulin Alpha Heavy Chain) (B-Cell Marker); Clone GA01 (Concentrate)	0.1 ml
RA0137-C.5	IgA (Immunoglobulin Alpha Heavy Chain) (B-Cell Marker); Clone GA01 (Concentrate)	0.5 ml
RA0138-C.1	IgA (Immunoglobulin Alpha Heavy Chain) (B-Cell Marker); Clone HISA3 & GA01 (Concentrate)	0.1 ml

Catalog Number	Description	Volume
RA0138-C.5	IgA (Immunoglobulin Alpha Heavy Chain) (B-Cell Marker); Clone HISA3 & GA01 (Concentrate)	0.5 ml
RA0139-C.1	IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone IG217 (Concentrate)	0.1 ml
RA0139-C.5	IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone IG217 (Concentrate)	0.5 ml
RA0140-C.1	IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone IG266 (Concentrate)	0.1 ml
RA0140-C.5	IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone IG266 (Concentrate)	0.5 ml
RA0141-C.1	IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone IG217 & IG266 (Concentrate)	0.1 ml
RA0141-C.5	IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone IG217 & IG266 (Concentrate)	0.5 ml
RA0142-C.1	IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone B33/20 (Concentrate)	0.1 ml
RA0142-C.5	IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone B33/20 (Concentrate)	0.5 ml
RA0143-C.1	IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone ICO-30 (Concentrate)	0.1 ml
RA0143-C.5	IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone ICO-30 (Concentrate)	0.5 ml
RA0144-C.1	IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone DA4-4 (SA-DA4 or HB57) (Concentrate)	0.1 ml
RA0144-C.5	IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone DA4-4 (SA-DA4 or HB57) (Concentrate)	0.5 ml
RA0145-C.1	IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone IM260 (Concentrate)	0.1 ml
RA0145-C.5	IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone IM260 (Concentrate)	0.5 ml
RA0146-C.1	IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone IM373 (Concentrate)	0.1 ml
RA0146-C.5	IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone IM373 (Concentrate)	0.5 ml
RA0147-C.1	IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone IM260 & ICO-30 (Concentrate)	0.1 ml
RA0147-C.5	IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone IM260 & ICO-30 (Concentrate)	0.5 ml
RA0148-C.1	Kappa Light Chain (B-Cell marker); Clone L1C1 (Concentrate)	0.1 ml
RA0148-C.5	Kappa Light Chain (B-Cell marker); Clone L1C1 (Concentrate)	0.5 ml
RA0149-C.1	Kappa Light Chain (B-Cell marker); Clone KLC264 (Concentrate)	0.1 ml
RA0149-C.5	Kappa Light Chain (B-Cell marker); Clone KLC264 (Concentrate)	0.5 ml
RA0150-C.1	Kappa Light Chain (B-Cell marker); Clone TB28-2 (Concentrate)	0.1 ml
RA0150-C.5	Kappa Light Chain (B-Cell marker); Clone TB28-2 (Concentrate)	0.5 ml
RA0151-C.1	Kappa Light Chain (B-Cell marker); Clone HP6053 (Concentrate)	0.1 ml
RA0151-C.5	Kappa Light Chain (B-Cell marker); Clone HP6053 (Concentrate)	0.5 ml
RA0152-C.1	Kappa Light Chain (B-Cell marker); Clone HP6053 & L1C1 (Concentrate)	0.1 ml
RA0152-C.5	Kappa Light Chain (B-Cell marker); Clone HP6053 & L1C1 (Concentrate)	0.5 ml
RA0153-C.1	Kappa Light Chain (B-Cell marker); Clone KLC709 (Concentrate)	0.1 ml
RA0153-C.5	Kappa Light Chain (B-Cell marker); Clone KLC709 (Concentrate)	0.5 ml
RA0153-C1	Kappa Light Chain (B-Cell marker); Clone KLC709 (Concentrate)	1 ml
RA0154-C.1	Kappa Light Chain (B-Cell marker); Clone Kap-56 (Concentrate)	0.1 ml
RA0154-C.5	Kappa Light Chain (B-Cell marker); Clone Kap-56 (Concentrate)	0.5 ml
RA0155-C.1	Lambda Light Chain (B-Cell Marker); Clone ICO-106 (Concentrate)	0.1 ml
RA0155-C.5	Lambda Light Chain (B-Cell Marker); Clone ICO-106 (Concentrate)	0.5 ml
RA0156-C.1	Lambda Light Chain (B-Cell Marker); Clone HP6054 (Concentrate)	0.1 ml
RA0156-C.5	Lambda Light Chain (B-Cell Marker); Clone HP6054 (Concentrate)	0.5 ml
RA0157-C.1	Lambda Light Chain (B-Cell Marker); Clone LcN-2 (Concentrate)	0.1 ml
RA0157-C.5	Lambda Light Chain (B-Cell Marker); Clone LcN-2 (Concentrate)	0.5 ml
RA0158-C.1	Lambda Light Chain (B-Cell Marker); Clone LAM03 (Concentrate)	0.1 ml
RA0158-C.5	Lambda Light Chain (B-Cell Marker); Clone LAM03 (Concentrate)	0.5 ml
RA0159-C.1	Lambda Light Chain (B-Cell Marker); Clone LcN-2 & ICO-106 (Concentrate)	0.1 ml
RA0159-C.5	Lambda Light Chain (B-Cell Marker); Clone LcN-2 & ICO-106 (Concentrate)	0.5 ml
RA0160-C.1	Lambda Light Chain (B-Cell Marker); Clone Lamb14 (Concentrate)	0.1 ml
RA0160-C.5	Lambda Light Chain (B-Cell Marker); Clone Lamb14 (Concentrate)	0.5 ml
RA0161-C.1	Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone 2D11-H5 (INS05) (Concentrate)	0.1 ml
RA0161-C.5	Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone 2D11-H5 (INS05) (Concentrate)	0.5 ml
RA0162-C.1	Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone E2-E3 (INS04) (Concentrate)	0.1 ml
RA0162-C.5	Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone E2-E3 (INS04) (Concentrate)	0.5 ml
RA0163-C.1	Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone E2-E3 & 2D11-H5 (INS04 & INS05) (Concentrate)	0.1 ml
RA0163-C.5	Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone E2-E3 & 2D11-H5 (INS04 & INS05) (Concentrate)	0.5 ml
RA0164-C.1	Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone IRDN/794 (Concentrate)	0.1 ml
RA0164-C.5	Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone IRDN/794 (Concentrate)	0.5 ml

Catalog Number	Description	Volume
RA0165-C.1	Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone IRDN/805 (Concentrate)	0.1 ml
RA0165-C.5	Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone IRDN/805 (Concentrate)	0.5 ml
RA0166-C.1	Involucrin (Squamous Cell Terminal Differentiation Marker); Clone SY5 (Concentrate)	0.1 ml
RA0166-C.5	Involucrin (Squamous Cell Terminal Differentiation Marker); Clone SY5 (Concentrate)	0.5 ml
RA0167-C.1	Involucrin (Squamous Cell Terminal Differentiation Marker); Clone IVRN/827 (Concentrate)	0.1 ml
RA0167-C.5	Involucrin (Squamous Cell Terminal Differentiation Marker); Clone IVRN/827 (Concentrate)	0.5 ml
RA0168-C.1	CD117/c-Kit (Marker for Gastrointestinal Stromal Tumors); Clone C117/370 (Concentrate)	0.1 ml
RA0168-C.5	CD117/c-Kit (Marker for Gastrointestinal Stromal Tumors); Clone C117/370 (Concentrate)	0.5 ml
RA0169-C.1	Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone OV-TL12/30 (Concentrate)	0.1 ml
RA0169-C.5	Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone OV-TL12/30 (Concentrate)	0.5 ml
RA0170-C.1	Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone K72.7 (Concentrate)	0.1 ml
RA0170-C.5	Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone K72.7 (Concentrate)	0.5 ml
RA0171-C.1	Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone KRT7/760 (Concentrate)	0.1 ml
RA0171-C.5	Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone KRT7/760 (Concentrate)	0.5 ml
RA0172-C.1	Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone OV-TL12/30 & K72.7 (Concentrate)	0.1 ml
RA0172-C.5	Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone OV-TL12/30 & K72.7 (Concentrate)	0.5 ml
RA0173-C.1	Cytokeratin 8 (KRT8); Clone H1 (Concentrate)	0.1 ml
RA0173-C.5	Cytokeratin 8 (KRT8); Clone H1 (Concentrate)	0.5 ml
RA0174-C.1	Cytokeratin 8 (KRT8); Clone K8/383 (Concentrate)	0.1 ml
RA0174-C.5	Cytokeratin 8 (KRT8); Clone K8/383 (Concentrate)	0.5 ml
RA0175-C.1	Cytokeratin 8 (KRT8); Clone TS1 (Concentrate)	0.1 ml
RA0175-C.5	Cytokeratin 8 (KRT8); Clone TS1 (Concentrate)	0.5 ml
RA0176-C.1	Cytokeratin 8 (KRT8); Clone H1 & TS1 (Concentrate)	0.1 ml
RA0176-C.5	Cytokeratin 8 (KRT8); Clone H1 & TS1 (Concentrate)	0.5 ml
RA0177-C.1	Cytokeratin 8 (KRT8); Clone KRT8/818 (Concentrate)	0.1 ml
RA0177-C.5	Cytokeratin 8 (KRT8); Clone KRT8/818 (Concentrate)	0.5 ml
RA0178-C.1	Cytokeratin 8 (KRT8); Clone 34BH11 (Concentrate)	0.1 ml
RA0178-C.5	Cytokeratin 8 (KRT8); Clone 34BH11 (Concentrate)	0.5 ml
RA0179-C.1	Cytokeratin 10 (Suprabasal Epithelial Marker); Clone AE20 (Concentrate)	0.1 ml
RA0179-C.5	Cytokeratin 10 (Suprabasal Epithelial Marker); Clone AE20 (Concentrate)	0.5 ml
RA0180-C.1	Cytokeratin 10 (Suprabasal Epithelial Marker); Clone KRT10/844 (Concentrate)	0.1 ml
RA0180-C.5	Cytokeratin 10 (Suprabasal Epithelial Marker); Clone KRT10/844 (Concentrate)	0.5 ml
RA0181-C.1	Cytokeratin 14 (KRT14) (Squamous Cell Marker); Clone LL002 (Concentrate)	0.1 ml
RA0181-C.5	Cytokeratin 14 (KRT14) (Squamous Cell Marker); Clone LL002 (Concentrate)	0.5 ml
RA0182-C.1	Cytokeratin 17 (KRT17) (Basal Epithelial Marker); Clone E3 (Ks17.E3) (Concentrate)	0.1 ml
RA0182-C.5	Cytokeratin 17 (KRT17) (Basal Epithelial Marker); Clone E3 (Ks17.E3) (Concentrate)	0.5 ml
RA0183-C.1	Cytokeratin 17 (KRT17) (Basal Epithelial Marker); Clone KRT17/778 (Concentrate)	0.1 ml
RA0183-C.5	Cytokeratin 17 (KRT17) (Basal Epithelial Marker); Clone KRT17/778 (Concentrate)	0.5 ml
RA0184-C.1	Cytokeratin 18 (KRT18); Clone DC10 (Concentrate)	0.1 ml
RA0184-C.5	Cytokeratin 18 (KRT18); Clone DC10 (Concentrate)	0.5 ml
RA0185-C.1	Cytokeratin 18 (KRT18); Clone DA7 (Concentrate)	0.1 ml
RA0185-C.5	Cytokeratin 18 (KRT18); Clone DA7 (Concentrate)	0.5 ml
RA0186-C.1	Cytokeratin 18 (KRT18); Clone DE-K18 (Concentrate)	0.1 ml
RA0186-C.5	Cytokeratin 18 (KRT18); Clone DE-K18 (Concentrate)	0.5 ml
RA0187-C.1	Cytokeratin 18 (KRT18); Clone KRT18/834 (Concentrate)	0.1 ml
RA0187-C.5	Cytokeratin 18 (KRT18); Clone KRT18/834 (Concentrate)	0.5 ml
RA0188-C.1	Cytokeratin 18 (KRT18); Clone KRT18/835 (Concentrate)	0.1 ml
RA0188-C.5	Cytokeratin 18 (KRT18); Clone KRT18/835 (Concentrate)	0.5 ml
RA0189-C.1	Cytokeratin 18 (KRT18); Clone KRT18/836 (Concentrate)	0.1 ml
RA0189-C.5	Cytokeratin 18 (KRT18); Clone KRT18/836 (Concentrate)	0.5 ml
RA0190-C.1	Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone A53-B/A2.26 (Ks19.1) (Concentrate)	0.1 ml
RA0190-C.5	Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone A53-B/A2.26 (Ks19.1) (Concentrate)	0.5 ml
RA0191-C.1	Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone BA17 (Concentrate)	0.1 ml
RA0191-C.5	Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone BA17 (Concentrate)	0.5 ml

Catalog Number	Description	Volume
RA0192-C.1	Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone A53-B/A2.26 & BA17 (Concentrate)	0.1 ml
RA0192-C.5	Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone A53-B/A2.26 & BA17 (Concentrate)	0.5 ml
RA0193-C.1	Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone KRT19/799 (Concentrate)	0.1 ml
RA0193-C.5	Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone KRT19/799 (Concentrate)	0.5 ml
RA0194-C.1	Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone KRT19/800 (Concentrate)	0.1 ml
RA0194-C.5	Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone KRT19/800 (Concentrate)	0.5 ml
RA0195-C.1	Ep-CAM / CD326 (Epithelial Marker); Clone VU-1D9 (Concentrate)	0.1 ml
RA0195-C.5	Ep-CAM / CD326 (Epithelial Marker); Clone VU-1D9 (Concentrate)	0.5 ml
RA0196-C.1	Ep-CAM / CD326 (Epithelial Marker); Clone MOC-31 (Concentrate)	0.1 ml
RA0196-C.5	Ep-CAM / CD326 (Epithelial Marker); Clone MOC-31 (Concentrate)	0.5 ml
RA0198-C.1	Ep-CAM / CD326 (Epithelial Marker); Clone HEA125 (Concentrate)	0.1 ml
RA0198-C.5	Ep-CAM / CD326 (Epithelial Marker); Clone HEA125 (Concentrate)	0.5 ml
RA0199-C.1	Ep-CAM / CD326 (Epithelial Marker); Clone EGP40/826 (Concentrate)	0.1 ml
RA0199-C.5	Ep-CAM / CD326 (Epithelial Marker); Clone EGP40/826 (Concentrate)	0.5 ml
RA0200-C.1	Ep-CAM / CD326 (Epithelial Marker); Clone EGP40/837 (Concentrate)	0.1 ml
RA0200-C.5	Ep-CAM / CD326 (Epithelial Marker); Clone EGP40/837 (Concentrate)	0.5 ml
RA0201-C.1	MAGE-1 (Target for Cancer Immunotherapy); Clone MA454 (Concentrate)	0.1 ml
RA0201-C.5	MAGE-1 (Target for Cancer Immunotherapy); Clone MA454 (Concentrate)	0.5 ml
RA0202-C.1	MAGE-1 (Target for Cancer Immunotherapy); Clone MZ2E/838 (Concentrate)	0.1 ml
RA0202-C.5	MAGE-1 (Target for Cancer Immunotherapy); Clone MZ2E/838 (Concentrate)	0.5 ml
RA0203-C.1	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone HO36-1.1 (Concentrate)	0.1 ml
RA0203-C.5	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone HO36-1.1 (Concentrate)	0.5 ml
RA0204-C.1	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone 12E7 (Concentrate)	0.1 ml
RA0204-C.5	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone 12E7 (Concentrate)	0.5 ml
RA0205-C.1	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone MIC2/877 (Concentrate)	0.1 ml
RA0205-C.5	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone MIC2/877 (Concentrate)	0.5 ml
RA0206-C.1	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone 12E7 & MIC2/877 (Concentrate)	0.1 ml
RA0206-C.5	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone 12E7 & MIC2/877 (Concentrate)	0.5 ml
RA0207-C.1	Microphthalmia Transcription Factor (MITF); Clone D5 (Concentrate)	0.1 ml
RA0207-C.5	Microphthalmia Transcription Factor (MITF); Clone D5 (Concentrate)	0.5 ml
RA0208-C.1	Microphthalmia Transcription Factor (MITF); Clone MITF/915 (Concentrate)	0.1 ml
RA0208-C.5	Microphthalmia Transcription Factor (MITF); Clone MITF/915 (Concentrate)	0.5 ml
RA0210-C.1	Microphthalmia Transcription Factor (MITF); Clone D5 & MITF/915 (Concentrate)	0.1 ml
RA0210-C.5	Microphthalmia Transcription Factor (MITF); Clone D5 & MITF/915 (Concentrate)	0.5 ml
RA0211-C.1	Moesin; Clone MSN491 (Concentrate)	0.1 ml
RA0211-C.5	Moesin; Clone MSN491 (Concentrate)	0.5 ml
RA0212-C.1	MUC1 / EMA / CD227 (Epithelial Marker); Clone GP1.4 (Concentrate)	0.1 ml
RA0212-C.5	MUC1 / EMA / CD227 (Epithelial Marker); Clone GP1.4 (Concentrate)	0.5 ml
RA0214-C.1	MUC1 / EMA / CD227 (Epithelial Marker); Clone E29 (Concentrate)	0.1 ml
RA0214-C.5	MUC1 / EMA / CD227 (Epithelial Marker); Clone E29 (Concentrate)	0.5 ml
RA0215-C.1	MUC1 / EMA / CD227 (Epithelial Marker); Clone GP1.4 & E29 (Concentrate)	0.1 ml
RA0215-C.5	MUC1 / EMA / CD227 (Epithelial Marker); Clone GP1.4 & E29 (Concentrate)	0.5 ml
RA0216-C.1	MUC1 / EMA / CD227 (Epithelial Marker); Clone PEM/845 (Concentrate)	0.1 ml
RA0216-C.5	MUC1 / EMA / CD227 (Epithelial Marker); Clone PEM/845 (Concentrate)	0.5 ml
RA0217-C.1	MUC1 / EMA / CD227 (Epithelial Marker); Clone 139H2 (Concentrate)	0.1 ml
RA0217-C.5	MUC1 / EMA / CD227 (Epithelial Marker); Clone 139H2 (Concentrate)	0.5 ml
RA0218-C.1	MUC1 / EMA / CD227 (Epithelial Marker); Clone HMPV (Concentrate)	0.1 ml
RA0218-C.5	MUC1 / EMA / CD227 (Epithelial Marker); Clone HMPV (Concentrate)	0.5 ml
RA0219-C.1	MUC2 (Mucin 2); Clone CCP58 (Concentrate)	0.1 ml
RA0219-C.5	MUC2 (Mucin 2); Clone CCP58 (Concentrate)	0.5 ml
RA0220-C.1	MUC2 (Mucin 2); Clone MLP/842 (Concentrate)	0.1 ml
RA0220-C.5	MUC2 (Mucin 2); Clone MLP/842 (Concentrate)	0.5 ml
RA0221-C.1	MUCSAC (Mucin 5AC / Gastric Mucin); Clone 45M1 (Concentrate)	0.1 ml
RA0221-C.5	MUCSAC (Mucin 5AC / Gastric Mucin); Clone 45M1 (Concentrate)	0.5 ml

Catalog Number	Description	Volume
RA0222-C.1	MUC5AC (Mucin 5AC / Gastric Mucin); Clone CLH2 (Concentrate)	0.1 ml
RA0222-C.5	MUC5AC (Mucin 5AC / Gastric Mucin); Clone CLH2 (Concentrate)	0.5 ml
RA0223-C.1	MUC5AC (Mucin 5AC / Gastric Mucin); Clone MUC5AC/917 (Concentrate)	0.1 ml
RA0223-C.5	MUC5AC (Mucin 5AC / Gastric Mucin); Clone MUC5AC/917 (Concentrate)	0.5 ml
RA0224-C.1	MUC6 (Mucin 6 / Gastric Mucin); Clone CLH5 (Concentrate)	0.1 ml
RA0224-C.5	MUC6 (Mucin 6 / Gastric Mucin); Clone CLH5 (Concentrate)	0.5 ml
RA0225-C.1	MUC6 (Mucin 6 / Gastric Mucin); Clone MUC6/916 (Concentrate)	0.1 ml
RA0225-C.5	MUC6 (Mucin 6 / Gastric Mucin); Clone MUC6/916 (Concentrate)	0.5 ml
RA0226-C.1	c-Myc Oncoprotein; Clone 9E10.3 (Concentrate)	0.1 ml
RA0226-C.5	c-Myc Oncoprotein; Clone 9E10.3 (Concentrate)	0.5 ml
RA0227-C.1	c-Myc Oncoprotein; Clone MYC909 (Concentrate)	0.1 ml
RA0227-C.5	c-Myc Oncoprotein; Clone MYC909 (Concentrate)	0.5 ml
RA0228-C.1	Smooth Muscle Myosin Heavy Chain (SM-MHC) (Leiomyosarcoma & Myoepithelial Cell Marker); Clone SMMS-1 (Concentrate)	0.1 ml
RA0228-C.5	Smooth Muscle Myosin Heavy Chain (SM-MHC) (Leiomyosarcoma & Myoepithelial Cell Marker); Clone SMMS-1 (Concentrate)	0.5 ml
RA0229-C.1	Smooth Muscle Myosin Heavy Chain (SM-MHC) (Leiomyosarcoma & Myoepithelial Cell Marker); Clone ID8 (Concentrate)	0.1 ml
RA0229-C.5	Smooth Muscle Myosin Heavy Chain (SM-MHC) (Leiomyosarcoma & Myoepithelial Cell Marker); Clone ID8 (Concentrate)	0.5 ml
RA0230-C.1	Smooth Muscle Myosin Heavy Chain (SM-MHC) (Leiomyosarcoma & Myoepithelial Cell Marker); Clone MYH11/923 (Concentrate)	0.1 ml
RA0230-C.5	Smooth Muscle Myosin Heavy Chain (SM-MHC) (Leiomyosarcoma & Myoepithelial Cell Marker); Clone MYH11/923 (Concentrate)	0.5 ml
RA0231-C.1	MyoD1 (Rhabdomyosarcoma Marker); Clone 5.8A (Concentrate)	0.1 ml
RA0231-C.5	MyoD1 (Rhabdomyosarcoma Marker); Clone 5.8A (Concentrate)	0.5 ml
RA0232-C.1	MyoD1 (Rhabdomyosarcoma Marker); Clone MYD712 (Concentrate)	0.1 ml
RA0232-C.5	MyoD1 (Rhabdomyosarcoma Marker); Clone MYD712 (Concentrate)	0.5 ml
RA0233-C.1	MyoD1 (Rhabdomyosarcoma Marker); Clone 5.8A & MYD712 (Concentrate)	0.1 ml
RA0233-C.5	MyoD1 (Rhabdomyosarcoma Marker); Clone 5.8A & MYD712 (Concentrate)	0.5 ml
RA0234-C.1	Myogenin (Skeletal Muscle Marker); Clone MGN185 (Concentrate)	0.1 ml
RA0234-C.5	Myogenin (Skeletal Muscle Marker); Clone MGN185 (Concentrate)	0.5 ml
RA0235-C.1	Myogenin (Skeletal Muscle Marker); Clone F5D (Concentrate)	0.1 ml
RA0235-C.5	Myogenin (Skeletal Muscle Marker); Clone F5D (Concentrate)	0.5 ml
RA0235-C1	Myogenin (Skeletal Muscle Marker); Clone F5D (Concentrate)	1 ml
RA0236-C.1	Myogenin (Skeletal Muscle Marker); Clone MGN185 & F5D (Concentrate)	0.1 ml
RA0236-C.5	Myogenin (Skeletal Muscle Marker); Clone MGN185 & F5D (Concentrate)	0.5 ml
RA0237-C.1	CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone 123C3.D5 (Concentrate)	0.1 ml
RA0237-C.5	CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone 123C3.D5 (Concentrate)	0.5 ml
RA0238-C.1	CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone 123A8 (56C04) (Concentrate)	0.1 ml
RA0238-C.5	CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone 123A8 (56C04) (Concentrate)	0.5 ml
RA0239-C.1	CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone 123C3.D5 & 123A8 (Concentrate)	0.1 ml
RA0239-C.5	CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone 123C3.D5 & 123A8 (Concentrate)	0.5 ml
RA0240-C.1	CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone NKH1/784 (Concentrate)	0.1 ml
RA0240-C.5	CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone NKH1/784 (Concentrate)	0.5 ml
RA0241-C.1	CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone NKH1/795 (Concentrate)	0.1 ml
RA0241-C.5	CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone NKH1/795 (Concentrate)	0.5 ml
RA0242-C.1	Nucleolin (Marker of Nucleoli); Clone NCL/902 (Concentrate)	0.1 ml
RA0242-C.5	Nucleolin (Marker of Nucleoli); Clone NCL/902 (Concentrate)	0.5 ml
RA0243-C.1	Neurofilament (NF-H) (Neuronal Marker); Clone NF421 (Concentrate)	0.1 ml
RA0243-C.5	Neurofilament (NF-H) (Neuronal Marker); Clone NF421 (Concentrate)	0.5 ml
RA0244-C.1	Neurofilament (NF-H) (Neuronal Marker); Clone RT97 (Concentrate)	0.1 ml
RA0244-C.5	Neurofilament (NF-H) (Neuronal Marker); Clone RT97 (Concentrate)	0.5 ml
RA0245-C.1	Neurofilament (NF-L) (Neuronal Marker); Clone NR-4 (Concentrate)	0.1 ml
RA0245-C.5	Neurofilament (NF-L) (Neuronal Marker); Clone NR-4 (Concentrate)	0.5 ml
RA0246-C.1	Neurofilament (NF-L) (Neuronal Marker); Clone NFL/736 (Concentrate)	0.1 ml
RA0246-C.5	Neurofilament (NF-L) (Neuronal Marker); Clone NFL/736 (Concentrate)	0.5 ml
RA0247-C.1	NGF-Receptor (p75) / CD271 (Soft Tissue Tumor Marker); Clone NGFR5 (Concentrate)	0.1 ml
RA0247-C.5	NGF-Receptor (p75) / CD271 (Soft Tissue Tumor Marker); Clone NGFR5 (Concentrate)	0.5 ml
RA0248-C.1	NGF-Receptor (p75) / CD271 (Soft Tissue Tumor Marker); Clone NTR/912 (Concentrate)	0.1 ml

Catalog Number	Description	Volume
RA0248-C.5	NGF-Receptor (p75) / CD271 (Soft Tissue Tumor Marker); Clone NTR/912 (Concentrate)	0.5 ml
RA0249-C.1	NGF-Receptor (p75) / CD271 (Soft Tissue Tumor Marker); Clone NGFR5 & NTR/912 (Concentrate)	0.1 ml
RA0249-C.5	NGF-Receptor (p75) / CD271 (Soft Tissue Tumor Marker); Clone NGFR5 & NTR/912 (Concentrate)	0.5 ml
RA0250-C.1	NKX2.2 (Neuroendocrine & Ewing Sarcoma Marker); Clone NKX2/294 (Concentrate)	0.1 ml
RA0250-C.5	NKX2.2 (Neuroendocrine & Ewing Sarcoma Marker); Clone NKX2/294 (Concentrate)	0.5 ml
RA0251-C.1	Nuclear Mitotic Apparatus Protein (NuMA); Clone A73-B/D12 (Concentrate)	0.1 ml
RA0251-C.5	Nuclear Mitotic Apparatus Protein (NuMA); Clone A73-B/D12 (Concentrate)	0.5 ml
RA0252-C.1	Ornithine Decarboxylase-1 (ODC-1); Clone ODC1/485 (Concentrate)	0.1 ml
RA0252-C.5	Ornithine Decarboxylase-1 (ODC-1); Clone ODC1/485 (Concentrate)	0.5 ml
RA0253-C.1	PCNA (Proliferating Cell Nuclear Antigen) (G1- & S-phase Marker); Clone PC10 (Concentrate)	0.1 ml
RA0253-C.5	PCNA (Proliferating Cell Nuclear Antigen) (G1- & S-phase Marker); Clone PC10 (Concentrate)	0.5 ml
RA0254-C.1	PDCD1 / PD1 / CD279 (Programmed Cell Death 1); Clone NAT105 (Concentrate)	0.1 ml
RA0254-C.5	PDCD1 / PD1 / CD279 (Programmed Cell Death 1); Clone NAT105 (Concentrate)	0.5 ml
RA0255-C.1	PDCD1 / PD1 / CD279 (Programmed Cell Death 1); Clone PDCD1/922 (Concentrate)	0.1 ml
RA0255-C.5	PDCD1 / PD1 / CD279 (Programmed Cell Death 1); Clone PDCD1/922 (Concentrate)	0.5 ml
RA0256-C.1	CD31 / PECAM-1 (Endothelial Cell Marker); Clone C31.7 (Concentrate)	0.1 ml
RA0256-C.5	CD31 / PECAM-1 (Endothelial Cell Marker); Clone C31.7 (Concentrate)	0.5 ml
RA0257-C.1	CD31 / PECAM-1 (Endothelial Cell Marker); Clone C31.3 (Concentrate)	0.1 ml
RA0257-C.5	CD31 / PECAM-1 (Endothelial Cell Marker); Clone C31.3 (Concentrate)	0.5 ml
RA0258-C.1	CD31 / PECAM-1 (Endothelial Cell Marker); Clone C31.3 & JC/70A (Concentrate)	0.1 ml
RA0258-C.5	CD31 / PECAM-1 (Endothelial Cell Marker); Clone C31.3 & JC/70A (Concentrate)	0.5 ml
RA0259-C.1	CD31 / PECAM-1 (Endothelial Cell Marker); Clone JC/70A (Concentrate)	0.1 ml
RA0259-C.5	CD31 / PECAM-1 (Endothelial Cell Marker); Clone JC/70A (Concentrate)	0.5 ml
RA0260-C.1	CD31 / PECAM-1 (Endothelial Cell Marker); Clone 1A10 (Concentrate)	0.1 ml
RA0260-C.5	CD31 / PECAM-1 (Endothelial Cell Marker); Clone 1A10 (Concentrate)	0.5 ml
RA0261-C.1	CD31 / PECAM-1 (Endothelial Cell Marker); Clone PECA1/848 (Concentrate)	0.1 ml
RA0261-C.5	CD31 / PECAM-1 (Endothelial Cell Marker); Clone PECA1/848 (Concentrate)	0.5 ml
RA0262-C.1	CD31 / PECAM-1 (Endothelial Cell Marker); Clone 158-2B3 (Concentrate)	0.1 ml
RA0262-C.5	CD31 / PECAM-1 (Endothelial Cell Marker); Clone 158-2B3 (Concentrate)	0.5 ml
RA0263-C.1	Progesterone Receptor (Marker of Progestin Dependence); Clone PR484 (Concentrate)	0.1 ml
RA0263-C.5	Progesterone Receptor (Marker of Progestin Dependence); Clone PR484 (Concentrate)	0.5 ml
RA0264-C.1	Podocalyxin (PODXL) (Hematopoietic Stem Cell Marker); Clone 3D3 (Concentrate)	0.1 ml
RA0264-C.5	Podocalyxin (PODXL) (Hematopoietic Stem Cell Marker); Clone 3D3 (Concentrate)	0.5 ml
RA0265-C.1	ACTH (Adrenocorticotrophic Hormone); Clone AH26 (Concentrate)	0.1 ml
RA0265-C.5	ACTH (Adrenocorticotrophic Hormone); Clone AH26 (Concentrate)	0.5 ml
RA0266-C.1	ACTH (Adrenocorticotrophic Hormone); Clone 57 (Concentrate)	0.1 ml
RA0266-C.5	ACTH (Adrenocorticotrophic Hormone); Clone 57 (Concentrate)	0.5 ml
RA0267-C.1	ACTH (Adrenocorticotrophic Hormone); Clone 2F6 (Concentrate)	0.1 ml
RA0267-C.5	ACTH (Adrenocorticotrophic Hormone); Clone 2F6 (Concentrate)	0.5 ml
RA0268-C.1	ACTH (Adrenocorticotrophic Hormone); Clone AH26 & 57 (Concentrate)	0.1 ml
RA0268-C.5	ACTH (Adrenocorticotrophic Hormone); Clone AH26 & 57 (Concentrate)	0.5 ml
RA0269-C.1	Prolactin Receptor (PRL-R); Clone B6.2 (Concentrate)	0.1 ml
RA0269-C.5	Prolactin Receptor (PRL-R); Clone B6.2 (Concentrate)	0.5 ml
RA0270-C.1	Prolactin Receptor (PRL-R); Clone PRLR742 (Concentrate)	0.1 ml
RA0270-C.5	Prolactin Receptor (PRL-R); Clone PRLR742 (Concentrate)	0.5 ml
RA0271-C.1	Prolactin Receptor (PRL-R); Clone B6.2 & PRLR742 (Concentrate)	0.1 ml
RA0271-C.5	Prolactin Receptor (PRL-R); Clone B6.2 & PRLR742 (Concentrate)	0.5 ml
RA0272-C.1	Parathyroid Hormone (PTH); Clone 3H9 (Concentrate)	0.1 ml
RA0272-C.5	Parathyroid Hormone (PTH); Clone 3H9 (Concentrate)	0.5 ml
RA0273-C.1	Parathyroid Hormone (PTH); Clone PTH1/911 (Concentrate)	0.1 ml
RA0273-C.5	Parathyroid Hormone (PTH); Clone PTH1/911 (Concentrate)	0.5 ml
RA0274-C.1	CD45RO (T-Cell Marker); Clone UCHL-1 (Concentrate)	0.1 ml
RA0274-C.5	CD45RO (T-Cell Marker); Clone UCHL-1 (Concentrate)	0.5 ml
RA0275-C.1	CD45RA (Leukocyte Marker); Clone 158-4D3 (Concentrate)	0.1 ml

Catalog Number	Description	Volume
RA0275-C.5	CD45RA (Leukocyte Marker); Clone 158-4D3 (Concentrate)	0.5 ml
RA0277-C.1	CD45 / LCA (Leukocyte Marker); Clone 2B11 (Concentrate)	0.1 ml
RA0277-C.5	CD45 / LCA (Leukocyte Marker); Clone 2B11 (Concentrate)	0.5 ml
RA0279-C.1	CD45RB (Leukocyte Marker); Clone PD7/26 (Concentrate)	0.1 ml
RA0279-C.5	CD45RB (Leukocyte Marker); Clone PD7/26 (Concentrate)	0.5 ml
RA0280-C.1	CD45 / LCA (Leukocyte Marker); Clone 2B11 & PD7/26 (Concentrate)	0.1 ml
RA0280-C.5	CD45 / LCA (Leukocyte Marker); Clone 2B11 & PD7/26 (Concentrate)	0.5 ml
RA0281-C.1	CD45RO (T-Cell Marker); Clone T200/797 (Concentrate)	0.1 ml
RA0281-C.5	CD45RO (T-Cell Marker); Clone T200/797 (Concentrate)	0.5 ml
RA0282-C.1	CD45RA (Leukocyte Marker); Clone 111-1C5 (Concentrate)	0.1 ml
RA0282-C.5	CD45RA (Leukocyte Marker); Clone 111-1C5 (Concentrate)	0.5 ml
RA0283-C.1	CD45 / LCA (Leukocyte Marker); Clone 135-4C5 (Concentrate)	0.1 ml
RA0283-C.5	CD45 / LCA (Leukocyte Marker); Clone 135-4C5 (Concentrate)	0.5 ml
RA0284-C.1	CD45 / LCA (Leukocyte Marker); Clone 136-4B5 (Concentrate)	0.1 ml
RA0284-C.5	CD45 / LCA (Leukocyte Marker); Clone 136-4B5 (Concentrate)	0.5 ml
RA0285-C.1	S100 (Astrocyte Marker); Clone 4C4.9 (Concentrate)	0.1 ml
RA0285-C.5	S100 (Astrocyte Marker); Clone 4C4.9 (Concentrate)	0.5 ml
RA0286-C.1	S100A7 / HID5 / Psoriasin (Proliferative Epithelial Cell Marker); Clone S100A7/542 (Concentrate)	0.1 ml
RA0286-C.5	S100A7 / HID5 / Psoriasin (Proliferative Epithelial Cell Marker); Clone S100A7/542 (Concentrate)	0.5 ml
RA0287-C.1	Macrophage Marker (Macrophage L1 Protein) (Calprotectin); Clone MAC387 (Concentrate)	0.1 ml
RA0287-C.5	Macrophage Marker (Macrophage L1 Protein) (Calprotectin); Clone MAC387 (Concentrate)	0.5 ml
RA0288-C.1	Macrophage Marker (Calgranulin A/B); Clone CAG/426 (Concentrate)	0.1 ml
RA0288-C.5	Macrophage Marker (Calgranulin A/B); Clone CAG/426 (Concentrate)	0.5 ml
RA0289-C.1	Macrophage Marker (S100A8/A9); Clone S100/722 (Concentrate)	0.1 ml
RA0289-C.5	Macrophage Marker (S100A8/A9); Clone S100/722 (Concentrate)	0.5 ml
RA0290-C.1	Macrophage Marker (Myeloid-Related Proteins 8/14) (MRP-8/MRP-14); Clone MRP/840 (Concentrate)	0.1 ml
RA0290-C.5	Macrophage Marker (Myeloid-Related Proteins 8/14) (MRP-8/MRP-14); Clone MRP/840 (Concentrate)	0.5 ml
RA0291-C.1	CDw75 (B-Cell Marker); Clone LN-1 (Concentrate)	0.1 ml
RA0291-C.5	CDw75 (B-Cell Marker); Clone LN-1 (Concentrate)	0.5 ml
RA0291-C1	CDw75 (B-Cell Marker); Clone LN-1 (Concentrate)	1 ml
RA0292-C.1	gp100 / Melanosome / PMEL17 / SILV (Melanoma Marker); Clone HMB45 (Concentrate)	0.1 ml
RA0292-C.5	gp100 / Melanosome / PMEL17 / SILV (Melanoma Marker); Clone HMB45 (Concentrate)	0.5 ml
RA0293-C.1	gp100 / Melanosome / PMEL17 / SILV (Melanoma Marker); Clone PMEL/783 (Concentrate)	0.1 ml
RA0293-C.5	gp100 / Melanosome / PMEL17 / SILV (Melanoma Marker); Clone PMEL/783 (Concentrate)	0.5 ml
RA0294-C.1	gp100 / Melanosome / PMEL17 / SILV (Melanoma Marker); Clone HMB45 & PMEL/783 (Concentrate)	0.1 ml
RA0294-C.5	gp100 / Melanosome / PMEL17 / SILV (Melanoma Marker); Clone HMB45 & PMEL/783 (Concentrate)	0.5 ml
RA0295-C.1	SUMO-2/3; Clone SM23/496 (Concentrate)	0.1 ml
RA0295-C.5	SUMO-2/3; Clone SM23/496 (Concentrate)	0.5 ml
RA0296-C.1	Fascin-1; Clone FSCN1/417 (Concentrate)	0.1 ml
RA0296-C.5	Fascin-1; Clone FSCN1/417 (Concentrate)	0.5 ml
RA0297-C.1	CD43 (T-Cell Marker); Clone DF-T1 (Concentrate)	0.1 ml
RA0297-C.5	CD43 (T-Cell Marker); Clone DF-T1 (Concentrate)	0.5 ml
RA0298-C.1	CD43 (T-Cell Marker); Clone SPN/839 (Concentrate)	0.1 ml
RA0298-C.5	CD43 (T-Cell Marker); Clone SPN/839 (Concentrate)	0.5 ml
RA0299-C.1	CD43 (T-Cell Marker); Clone 84-3C1 (Concentrate)	0.1 ml
RA0299-C.5	CD43 (T-Cell Marker); Clone 84-3C1 (Concentrate)	0.5 ml
RA0300-C.1	pS2 / pNR-2 / Trefoil Factor 1 (Estrogen-Regulated Protein); Clone GE2 (R47/94) (Concentrate)	0.1 ml
RA0300-C.5	pS2 / pNR-2 / Trefoil Factor 1 (Estrogen-Regulated Protein); Clone GE2 (R47/94) (Concentrate)	0.5 ml
RA0301-C.1	Thyroglobulin (Thyroidal Cell Marker); Clone 2H11 (Concentrate)	0.1 ml
RA0301-C.5	Thyroglobulin (Thyroidal Cell Marker); Clone 2H11 (Concentrate)	0.5 ml
RA0302-C.1	Thyroglobulin (Thyroidal Cell Marker); Clone 6E1 (Concentrate)	0.1 ml
RA0302-C.5	Thyroglobulin (Thyroidal Cell Marker); Clone 6E1 (Concentrate)	0.5 ml
RA0303-C.1	Thyroglobulin (Thyroidal Cell Marker); Clone 2H11 & 6E1 (Concentrate)	0.1 ml
RA0303-C.5	Thyroglobulin (Thyroidal Cell Marker); Clone 2H11 & 6E1 (Concentrate)	0.5 ml

Catalog Number	Description	Volume
RA0303-C1	Thyroglobulin (Thyroidal Cell Marker); Clone 2H11 & 6E1 (Concentrate)	1 ml
RA0304-C.1	Thyroglobulin (Thyroidal Cell Marker); Clone TGB04 & TGB05 (Concentrate)	0.1 ml
RA0304-C.5	Thyroglobulin (Thyroidal Cell Marker); Clone TGB04 & TGB05 (Concentrate)	0.5 ml
RA0305-C.1	TGF-alpha (Transforming Growth Factor alpha); Clone 1E8-G6 (Concentrate)	0.1 ml
RA0305-C.5	TGF-alpha (Transforming Growth Factor alpha); Clone 1E8-G6 (Concentrate)	0.5 ml
RA0306-C.1	TGF-alpha (Transforming Growth Factor alpha); Clone TG86 (Concentrate)	0.1 ml
RA0306-C.5	TGF-alpha (Transforming Growth Factor alpha); Clone TG86 (Concentrate)	0.5 ml
RA0307-C.1	TGF-alpha (Transforming Growth Factor alpha); Clone P/T1 (Concentrate)	0.1 ml
RA0307-C.5	TGF-alpha (Transforming Growth Factor alpha); Clone P/T1 (Concentrate)	0.5 ml
RA0308-C.1	TGF-alpha (Transforming Growth Factor alpha); Clone TG86 & P/T1 (Concentrate)	0.1 ml
RA0308-C.5	TGF-alpha (Transforming Growth Factor alpha); Clone TG86 & P/T1 (Concentrate)	0.5 ml
RA0309-C.1	TIMP-3 (Tissue Inhibitor of Metalloproteinase-3); Rabbit Polyclonal (Concentrate)	0.1 ml
RA0309-C.5	TIMP-3 (Tissue Inhibitor of Metalloproteinase-3); Rabbit Polyclonal (Concentrate)	0.5 ml
RA0310-C.1	TTF-1 / NKX2.1 (Thyroid & Lung Epithelial Marker); Clone 8G7G3/1 (Concentrate)	0.1 ml
RA0310-C.5	TTF-1 / NKX2.1 (Thyroid & Lung Epithelial Marker); Clone 8G7G3/1 (Concentrate)	0.5 ml
RA0312-C.1	TTF-1 / NKX2.1 (Thyroid & Lung Epithelial Marker); Clone NX2.1/690 (Concentrate)	0.1 ml
RA0312-C.5	TTF-1 / NKX2.1 (Thyroid & Lung Epithelial Marker); Clone NX2.1/690 (Concentrate)	0.5 ml
RA0313-C.1	TTF-1 / NKX2.1 (Thyroid & Lung Epithelial Marker); Clone 8G7G3/1 & NX2.1/690 (Concentrate)	0.1 ml
RA0313-C.5	TTF-1 / NKX2.1 (Thyroid & Lung Epithelial Marker); Clone 8G7G3/1 & NX2.1/690 (Concentrate)	0.5 ml
RA0314-C.1	TNF-alpha (Tumor Necrosis Factor alpha); Clone 4C6-H8 (Concentrate)	0.1 ml
RA0314-C.5	TNF-alpha (Tumor Necrosis Factor alpha); Clone 4C6-H8 (Concentrate)	0.5 ml
RA0315-C.1	TNF-alpha (Tumor Necrosis Factor alpha); Clone P/T2 (Concentrate)	0.1 ml
RA0315-C.5	TNF-alpha (Tumor Necrosis Factor alpha); Clone P/T2 (Concentrate)	0.5 ml
RA0316-C.1	TNF-alpha (Tumor Necrosis Factor alpha); Clone TNF706 (Concentrate)	0.1 ml
RA0316-C.5	TNF-alpha (Tumor Necrosis Factor alpha); Clone TNF706 (Concentrate)	0.5 ml
RA0317-C.1	TNF-alpha (Tumor Necrosis Factor alpha); Clone TNF706 & P/T2 (Concentrate)	0.1 ml
RA0317-C.5	TNF-alpha (Tumor Necrosis Factor alpha); Clone TNF706 & P/T2 (Concentrate)	0.5 ml
RA0318-C.1	p53 Tumor Suppressor Protein; Clone BP53-12 (Concentrate)	0.1 ml
RA0318-C.5	p53 Tumor Suppressor Protein; Clone BP53-12 (Concentrate)	0.5 ml
RA0319-C.1	p53 Tumor Suppressor Protein; Clone DO-7 (Concentrate)	0.1 ml
RA0319-C.5	p53 Tumor Suppressor Protein; Clone DO-7 (Concentrate)	0.5 ml
RA0321-C.1	p53 Tumor Suppressor Protein; Clone BP53-12 & DO-7 (Concentrate)	0.1 ml
RA0321-C.5	p53 Tumor Suppressor Protein; Clone BP53-12 & DO-7 (Concentrate)	0.5 ml
RA0322-C.1	p53 Tumor Suppressor Protein; Clone TRP/816 (Concentrate)	0.1 ml
RA0322-C.5	p53 Tumor Suppressor Protein; Clone TRP/816 (Concentrate)	0.5 ml
RA0323-C.1	p53 Tumor Suppressor Protein; Clone TRP/817 (Concentrate)	0.1 ml
RA0323-C.5	p53 Tumor Suppressor Protein; Clone TRP/817 (Concentrate)	0.5 ml
RA0324-C.1	Tubulin-alpha (Microtubule Marker); Clone TU-02 (Concentrate)	0.1 ml
RA0324-C.5	Tubulin-alpha (Microtubule Marker); Clone TU-02 (Concentrate)	0.5 ml
RA0325-C.1	Tubulin-alpha (Microtubule Marker); Clone TU-16 (Concentrate)	0.1 ml
RA0325-C.5	Tubulin-alpha (Microtubule Marker); Clone TU-16 (Concentrate)	0.5 ml
RA0326-C.1	Thymidylate Synthase (5-FU Resistance Marker); Clone TS106 (Concentrate)	0.1 ml
RA0326-C.5	Thymidylate Synthase (5-FU Resistance Marker); Clone TS106 (Concentrate)	0.5 ml
RA0327-C.1	Thymidylate Synthase (5-FU Resistance Marker); Clone TMS715 (Concentrate)	0.1 ml
RA0327-C.5	Thymidylate Synthase (5-FU Resistance Marker); Clone TMS715 (Concentrate)	0.5 ml
RA0328-C.1	Thymidylate Synthase (5-FU Resistance Marker); Clone TS106 & TMS715 (Concentrate)	0.1 ml
RA0328-C.5	Thymidylate Synthase (5-FU Resistance Marker); Clone TS106 & TMS715 (Concentrate)	0.5 ml
RA0329-C.1	Tyrosinase (Melanoma Marker); Clone T311 (Concentrate)	0.1 ml
RA0329-C.5	Tyrosinase (Melanoma Marker); Clone T311 (Concentrate)	0.5 ml
RA0330-C.1	Tyrosinase (Melanoma Marker); Clone OCA1/812 (Concentrate)	0.1 ml
RA0330-C.5	Tyrosinase (Melanoma Marker); Clone OCA1/812 (Concentrate)	0.5 ml
RA0331-C.1	Tyrosinase (Melanoma Marker); Clone T311 & OCA1/812 (Concentrate)	0.1 ml
RA0331-C.5	Tyrosinase (Melanoma Marker); Clone T311 & OCA1/812 (Concentrate)	0.5 ml
RA0332-C.1	SUMO-1; Clone SM1/495 (Concentrate)	0.1 ml

Catalog Number	Description	Volume
RA0332-C.5	SUMO-1; Clone SM1/495 (Concentrate)	0.5 ml
RA0333-C.1	PGP9.5 / Uchl1 (pan-Neuronal Marker); Clone 31A3 (Concentrate)	0.1 ml
RA0333-C.5	PGP9.5 / Uchl1 (pan-Neuronal Marker); Clone 31A3 (Concentrate)	0.5 ml
RA0334-C.1	PGP9.5 / Uchl1 (pan-Neuronal Marker); Clone PARK5/775 (Concentrate)	0.1 ml
RA0334-C.5	PGP9.5 / Uchl1 (pan-Neuronal Marker); Clone PARK5/775 (Concentrate)	0.5 ml
RA0335-C.1	CD106 / VCAM1 (Activated Endothelial Cell Marker); Clone 1.4C3 (Concentrate)	0.1 ml
RA0335-C.5	CD106 / VCAM1 (Activated Endothelial Cell Marker); Clone 1.4C3 (Concentrate)	0.5 ml
RA0336-C.1	CD106 / VCAM1 (Activated Endothelial Cell Marker); Clone VCAM1/843 (Concentrate)	0.1 ml
RA0336-C.5	CD106 / VCAM1 (Activated Endothelial Cell Marker); Clone VCAM1/843 (Concentrate)	0.5 ml
RA0337-C.1	Vimentin (Mesenchymal Cell Marker); Clone VM452 (Concentrate)	0.1 ml
RA0337-C.5	Vimentin (Mesenchymal Cell Marker); Clone VM452 (Concentrate)	0.5 ml
RA0338-C.1	Vimentin (Mesenchymal Cell Marker); Clone LN6 (Concentrate)	0.1 ml
RA0338-C.5	Vimentin (Mesenchymal Cell Marker); Clone LN6 (Concentrate)	0.5 ml
RA0339-C.1	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone 3E2D10 (Concentrate)	0.1 ml
RA0339-C.5	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone 3E2D10 (Concentrate)	0.5 ml
RA0340-C.1	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone VWF635 (Concentrate)	0.1 ml
RA0340-C.5	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone VWF635 (Concentrate)	0.5 ml
RA0341-C.1	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone 3E2D10 & VWF635 (Concentrate)	0.1 ml
RA0341-C.5	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone 3E2D10 & VWF635 (Concentrate)	0.5 ml
RA0342-C.1	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone IIIE2.34 (Concentrate)	0.1 ml
RA0342-C.5	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone IIIE2.34 (Concentrate)	0.5 ml
RA0343-C.1	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker); Clone 6F-H2 (Concentrate)	0.1 ml
RA0343-C.5	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker); Clone 6F-H2 (Concentrate)	0.5 ml
RA0344-C.1	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker); Clone WMT/857 (Concentrate)	0.1 ml
RA0344-C.5	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker); Clone WMT/857 (Concentrate)	0.5 ml
RA0345-C.1	ZAP-70 [Zeta-chain (TCR) Associated Protein Kinase 70kDa]; Clone 2F3.2 (Concentrate)	0.1 ml
RA0345-C.5	ZAP-70 [Zeta-chain (TCR) Associated Protein Kinase 70kDa]; Clone 2F3.2 (Concentrate)	0.5 ml
RA0346-C.1	p40 (deltaNp63) (Squamous, Basal, or Myoepithelial Cell Marker); Rabbit Polyclonal (Concentrate)	0.1 ml
RA0346-C.5	p40 (deltaNp63) (Squamous, Basal, or Myoepithelial Cell Marker); Rabbit Polyclonal (Concentrate)	0.5 ml
RA0347-C.1	BCL10 (MALT-Lymphoma Marker); Clone BL10/411 (Concentrate)	0.1 ml
RA0347-C.5	BCL10 (MALT-Lymphoma Marker); Clone BL10/411 (Concentrate)	0.5 ml
RA0348-C.1	Napsin A (Lung Adenocarcinoma Marker); Rabbit Polyclonal (Concentrate)	0.1 ml
RA0348-C.5	Napsin A (Lung Adenocarcinoma Marker); Rabbit Polyclonal (Concentrate)	0.5 ml
RA0349-C.1	Major Vault Protein (MVP); Clone 1014 (Concentrate)	0.1 ml
RA0349-C.5	Major Vault Protein (MVP); Clone 1014 (Concentrate)	0.5 ml
RA0350-C.1	Major Vault Protein (MVP); Clone 1032 (Concentrate)	0.1 ml
RA0350-C.5	Major Vault Protein (MVP); Clone 1032 (Concentrate)	0.5 ml
RA0351-C.1	Podoplanin (Lymphatic Endothelium & Alveolar Epithelial Marker); Clone PDPN/601 (Concentrate)	0.1 ml
RA0351-C.5	Podoplanin (Lymphatic Endothelium & Alveolar Epithelial Marker); Clone PDPN/601 (Concentrate)	0.5 ml
RA0352-C.1	MALT1 (MALT-Lymphoma Marker); Clone MT1/410 (Concentrate)	0.1 ml
RA0352-C.5	MALT1 (MALT-Lymphoma Marker); Clone MT1/410 (Concentrate)	0.5 ml
RA0354-C.1	AMACR / p504S (Prostate Cancer Marker); Rabbit Polyclonal (Concentrate)	0.1 ml
RA0354-C.5	AMACR / p504S (Prostate Cancer Marker); Rabbit Polyclonal (Concentrate)	0.5 ml
RA0355-C.1	CD57 / B3GAT1 (Natural Killer Cell Marker); Clone HNK-1 or Leu-7 (Concentrate)	0.1 ml
RA0355-C.5	CD57 / B3GAT1 (Natural Killer Cell Marker); Clone HNK-1 or Leu-7 (Concentrate)	0.5 ml
RA0356-C.1	CD57 / B3GAT1 (Natural Killer Cell Marker); Clone NK-1 (Concentrate)	0.1 ml
RA0356-C.5	CD57 / B3GAT1 (Natural Killer Cell Marker); Clone NK-1 (Concentrate)	0.5 ml
RA0357-C.1	CD57 / B3GAT1 (Natural Killer Cell Marker); Clone HNK-1 & NK-1 (Concentrate)	0.1 ml
RA0357-C.5	CD57 / B3GAT1 (Natural Killer Cell Marker); Clone HNK-1 & NK-1 (Concentrate)	0.5 ml
RA0358-C.1	CD57 / B3GAT1 (Natural Killer Cell Marker); Clone NK/804 (Concentrate)	0.1 ml
RA0358-C.5	CD57 / B3GAT1 (Natural Killer Cell Marker); Clone NK/804 (Concentrate)	0.5 ml
RA0359-C.1	Cytochrome c (Mitochondrial Marker); Clone 7H8.2C12 (Concentrate)	0.1 ml
RA0359-C.5	Cytochrome c (Mitochondrial Marker); Clone 7H8.2C12 (Concentrate)	0.5 ml
RA0360-C.1	Cytochrome c (Mitochondrial Marker); Clone CTC05 (Concentrate)	0.1 ml

Catalog Number	Description	Volume
RA0360-C.5	Cytochrome c (Mitochondrial Marker); Clone CTC05 (Concentrate)	0.5 ml
RA0362-C.1	DOG-1 / TMEM16A (Marker for Gastrointestinal Stromal Tumors); Clone DG1/447 (Concentrate)	0.1 ml
RA0362-C.5	DOG-1 / TMEM16A (Marker for Gastrointestinal Stromal Tumors); Clone DG1/447 (Concentrate)	0.5 ml
RA0363-C.1	DOG-1 / TMEM16A (Marker for Gastrointestinal Stromal Tumors); Clone DOG-1.1 (Concentrate)	0.1 ml
RA0363-C.5	DOG-1 / TMEM16A (Marker for Gastrointestinal Stromal Tumors); Clone DOG-1.1 (Concentrate)	0.5 ml
RA0363-C1	DOG-1 / TMEM16A (Marker for Gastrointestinal Stromal Tumors); Clone DOG-1.1 (Concentrate)	1 ml
RA0364-C.1	DOG-1 / TMEM16A (Marker for Gastrointestinal Stromal Tumors); Clone DG1/447 & DOG-1.1 (Concentrate)	0.1 ml
RA0364-C.5	DOG-1 / TMEM16A (Marker for Gastrointestinal Stromal Tumors); Clone DG1/447 & DOG-1.1 (Concentrate)	0.5 ml
RA0365-C.1	Tumor Endothelial Marker 8 (TEM8) / Anthrax Toxin Receptor 1; Clone TEM8/589 (Concentrate)	0.1 ml
RA0365-C.5	Tumor Endothelial Marker 8 (TEM8) / Anthrax Toxin Receptor 1; Clone TEM8/589 (Concentrate)	0.5 ml
RA0366-C.1	Myeloid-Associated Differentiation Marker (MYADM); Clone BM-2 (Concentrate)	0.1 ml
RA0366-C.5	Myeloid-Associated Differentiation Marker (MYADM); Clone BM-2 (Concentrate)	0.5 ml
RA0367-C.1	TAG-72 (Tumor-Associated Glycoprotein); Clone B72.3 (Concentrate)	0.1 ml
RA0367-C.5	TAG-72 (Tumor-Associated Glycoprotein); Clone B72.3 (Concentrate)	0.5 ml
RA0368-C.1	TAG-72 (Tumor-Associated Glycoprotein); Clone CC49 (Concentrate)	0.1 ml
RA0368-C.5	TAG-72 (Tumor-Associated Glycoprotein); Clone CC49 (Concentrate)	0.5 ml
RA0369-C.1	TAG-72 (Tumor-Associated Glycoprotein); Clone CA72/733 (Concentrate)	0.1 ml
RA0369-C.5	TAG-72 (Tumor-Associated Glycoprotein); Clone CA72/733 (Concentrate)	0.5 ml
RA0370-C.1	TAG-72 (Tumor-Associated Glycoprotein); Clone B72.3 & CA72/733 (Concentrate)	0.1 ml
RA0370-C.5	TAG-72 (Tumor-Associated Glycoprotein); Clone B72.3 & CA72/733 (Concentrate)	0.5 ml
RA0371-C.1	TAG-72 (Tumor-Associated Glycoprotein); Clone B72.3 & CC49 (Concentrate)	0.1 ml
RA0371-C.5	TAG-72 (Tumor-Associated Glycoprotein); Clone B72.3 & CC49 (Concentrate)	0.5 ml
RA0372-C.1	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BRD469 (Concentrate)	0.1 ml
RA0372-C.5	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BRD469 (Concentrate)	0.5 ml
RA0374-C.1	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BRD494 (Concentrate)	0.1 ml
RA0374-C.5	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BRD494 (Concentrate)	0.5 ml
RA0375-C.1	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BU20a (Concentrate)	0.1 ml
RA0375-C.5	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BU20a (Concentrate)	0.5 ml
RA0376-C.1	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone MoBu-1 (Concentrate)	0.1 ml
RA0376-C.5	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone MoBu-1 (Concentrate)	0.5 ml
RA0377-C.1	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BRD.3 (Concentrate)	0.1 ml
RA0377-C.5	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BRD.3 (Concentrate)	0.5 ml
RA0378-C.1	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone 85-2C8 (Concentrate)	0.1 ml
RA0378-C.5	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone 85-2C8 (Concentrate)	0.5 ml
RA0379-C.1	Helicobacter Pylori; Rabbit Polyclonal (Concentrate)	0.1 ml
RA0379-C.5	Helicobacter Pylori; Rabbit Polyclonal (Concentrate)	0.5 ml
RA0380-C.1	HPV-16 (Human Papilloma Virus 16); Clone CAMVIR-1 (Concentrate)	0.1 ml
RA0380-C.5	HPV-16 (Human Papilloma Virus 16); Clone CAMVIR-1 (Concentrate)	0.5 ml
RA0380-C1	HPV-16 (Human Papilloma Virus 16); Clone CAMVIR-1 (Concentrate)	1 ml
RA0381-C.1	Cytokeratin, Multi (Epithelial Marker); Clone C11 (Concentrate)	0.1 ml
RA0381-C.5	Cytokeratin, Multi (Epithelial Marker); Clone C11 (Concentrate)	0.5 ml
RA0382-C.1	Cytokeratin, Pan (Epithelial Marker); Clone AE-1 & AE-3 (Concentrate)	0.1 ml
RA0382-C.5	Cytokeratin, Pan (Epithelial Marker); Clone AE-1 & AE-3 (Concentrate)	0.5 ml
RA0383-C.1	Cytokeratin, Basic (Type II or HMW) (Epithelial Marker); Clone 34BE12 (Concentrate)	0.1 ml
RA0383-C.5	Cytokeratin, Basic (Type II or HMW) (Epithelial Marker); Clone 34BE12 (Concentrate)	0.5 ml
RA0385-C.1	Cytokeratin, Acidic (Type I or LMW) (Epithelial Marker); Clone AE-1 (Concentrate)	0.1 ml
RA0385-C.5	Cytokeratin, Acidic (Type I or LMW) (Epithelial Marker); Clone AE-1 (Concentrate)	0.5 ml
RA0386-C.1	Cytokeratin, Basic (Type II or HMW) (Epithelial Marker); Clone AE-3 (Concentrate)	0.1 ml
RA0386-C.5	Cytokeratin, Basic (Type II or HMW) (Epithelial Marker); Clone AE-3 (Concentrate)	0.5 ml
RA0387-C.1	Cytokeratin 8/18 (Epithelial Marker); Clone K8.8 & DC10 (Concentrate)	0.1 ml
RA0387-C.5	Cytokeratin 8/18 (Epithelial Marker); Clone K8.8 & DC10 (Concentrate)	0.5 ml
RA0387-C1	Cytokeratin 8/18 (Epithelial Marker); Clone K8.8 & DC10 (Concentrate)	1 ml
RA0388-C.1	Cytokeratin 8/18 (Epithelial Marker); Clone C-43 & DC10 (Concentrate)	0.1 ml
RA0388-C.5	Cytokeratin 8/18 (Epithelial Marker); Clone C-43 & DC10 (Concentrate)	0.5 ml

Catalog Number	Description	Volume
RA0389-C.1	Cytokeratin, Acidic (Type I or LMW) (Epithelial Marker); Clone KRTL (Concentrate)	0.1 ml
RA0389-C.5	Cytokeratin, Acidic (Type I or LMW) (Epithelial Marker); Clone KRTL (Concentrate)	0.5 ml
RA0390-C.1	Cytokeratin, Basic (Type II or HMW) (Epithelial Marker); Clone KRTH (Concentrate)	0.1 ml
RA0390-C.5	Cytokeratin, Basic (Type II or HMW) (Epithelial Marker); Clone KRTH (Concentrate)	0.5 ml
RA0391-C.1	Cytokeratin, Pan (Epithelial Marker); Clone KRTL & KRTH (Concentrate)	0.1 ml
RA0391-C.5	Cytokeratin, Pan (Epithelial Marker); Clone KRTL & KRTH (Concentrate)	0.5 ml
RA0391-C1	Cytokeratin, Pan (Epithelial Marker); Clone KRTL & KRTH (Concentrate)	1 ml
RA0392-C.1	Mitochondria (Marker for Human Cells, Granular RCC's & Salivary Tumors); Clone 113-1 (Concentrate)	0.1 ml
RA0392-C.5	Mitochondria (Marker for Human Cells, Granular RCC's & Salivary Tumors); Clone 113-1 (Concentrate)	0.5 ml
RA0393-C.1	Mitochondria (Marker for Human Cells); Clone MTC02 (Concentrate)	0.1 ml
RA0393-C.5	Mitochondria (Marker for Human Cells); Clone MTC02 (Concentrate)	0.5 ml
RA0394-C.1	Mitochondrial Marker; Clone MTC719 (Concentrate)	0.1 ml
RA0394-C.5	Mitochondrial Marker; Clone MTC719 (Concentrate)	0.5 ml
RA0395-C.1	Mitochondrial Marker; Clone MTC754 (Concentrate)	0.1 ml
RA0395-C.5	Mitochondrial Marker; Clone MTC754 (Concentrate)	0.5 ml
RA0396-C.1	Mitochondria (Marker for Human Cells); Clone AE-1 (Concentrate)	0.1 ml
RA0396-C.5	Mitochondria (Marker for Human Cells); Clone AE-1 (Concentrate)	0.5 ml
RA0397-C.1	CA19-9/Sialyl Lewisia (GI Tumor Marker); Clone 121SLE (Concentrate)	0.1 ml
RA0397-C.5	CA19-9/Sialyl Lewisia (GI Tumor Marker); Clone 121SLE (Concentrate)	0.5 ml
RA0398-C.1	Plasma Cell Marker; Clone LIV3G11 (7B18) (Concentrate)	0.1 ml
RA0398-C.5	Plasma Cell Marker; Clone LIV3G11 (7B18) (Concentrate)	0.5 ml
RA0399-C.1	hCG Holo (Pregnancy & Choriocarcinoma Marker); Clone HCGab/52 (Concentrate)	0.1 ml
RA0399-C.5	hCG Holo (Pregnancy & Choriocarcinoma Marker); Clone HCGab/52 (Concentrate)	0.5 ml
RA0400-C.1	Myeloid Cell Marker (Macrophage / Granulocyte Marker); Clone BM-1 (Concentrate)	0.1 ml
RA0400-C.5	Myeloid Cell Marker (Macrophage / Granulocyte Marker); Clone BM-1 (Concentrate)	0.5 ml
RA0401-C.1	Nuclear Membrane Marker; Clone NM97 (Concentrate)	0.1 ml
RA0401-C.5	Nuclear Membrane Marker; Clone NM97 (Concentrate)	0.5 ml
RA0402-C.1	Nuclear Membrane Marker; Clone AE-5 (Concentrate)	0.1 ml
RA0402-C.5	Nuclear Membrane Marker; Clone AE-5 (Concentrate)	0.5 ml
RA0404-C.1	Nucleoli Marker; Clone NM95 (Concentrate)	0.1 ml
RA0404-C.5	Nucleoli Marker; Clone NM95 (Concentrate)	0.5 ml
RA0405-C.1	Actin, Muscle Specific (Muscle Cell Marker); Clone HHF35 (Concentrate)	0.1 ml
RA0405-C.5	Actin, Muscle Specific (Muscle Cell Marker); Clone HHF35 (Concentrate)	0.5 ml
RA0406-C.1	Actin, Muscle Specific (Muscle Cell Marker); Clone MSA/953 (Concentrate)	0.1 ml
RA0406-C.5	Actin, Muscle Specific (Muscle Cell Marker); Clone MSA/953 (Concentrate)	0.5 ml
RA0407-C.1	Neurofilament (H & L) (Neuronal Marker); Clone RT97 & NR-4 (Concentrate)	0.1 ml
RA0407-C.5	Neurofilament (H & L) (Neuronal Marker); Clone RT97 & NR-4 (Concentrate)	0.5 ml
RA0408-C.1	Neurofilament (H & L) (Neuronal Marker); Clone NF421 & NFL/736 (Concentrate)	0.1 ml
RA0408-C.5	Neurofilament (H & L) (Neuronal Marker); Clone NF421 & NFL/736 (Concentrate)	0.5 ml
RA0409-C.1	Hepatocyte Specific Antigen (Hep Par 1) (Hepatocellular Marker); Clone OCH1E5 (Hep Par 1) (Concentrate)	0.1 ml
RA0409-C.5	Hepatocyte Specific Antigen (Hep Par 1) (Hepatocellular Marker); Clone OCH1E5 (Hep Par 1) (Concentrate)	0.5 ml
RA0410-C.1	Hepatocyte Specific Antigen (Hepatocellular Marker); Clone HSA98 (Concentrate)	0.1 ml
RA0410-C.5	Hepatocyte Specific Antigen (Hepatocellular Marker); Clone HSA98 (Concentrate)	0.5 ml
RA0411-C.1	Melanoma Marker (MART-1, Tyrosinase, & gp100); Clone M2-7C10, M2-9E3, T311, & HMB45 (Concentrate)	0.1 ml
RA0411-C.5	Melanoma Marker (MART-1, Tyrosinase, & gp100); Clone M2-7C10, M2-9E3, T311, & HMB45 (Concentrate)	0.5 ml
RA0411-C1	Melanoma Marker (MART-1, Tyrosinase, & gp100); Clone M2-7C10, M2-9E3, T311, & HMB45 (Concentrate)	1 ml
RA0412-C.1	Melanoma Marker (MART-1, Tyrosinase, & gp100); Clone A103, T311, & HMB45 (Concentrate)	0.1 ml
RA0412-C.5	Melanoma Marker (MART-1, Tyrosinase, & gp100); Clone A103, T311, & HMB45 (Concentrate)	0.5 ml
RA0413-C.1	Melanoma Marker (MART-1 & gp100); Clone DT101, BC199, & HMB45 (Concentrate)	0.1 ml
RA0413-C.5	Melanoma Marker (MART-1 & gp100); Clone DT101, BC199, & HMB45 (Concentrate)	0.5 ml
RA0414-C.1	Melanoma Marker (MART-1, Tyrosinase, & gp100); Clone DT101, BC199, T311, & HMB45 (Concentrate)	0.1 ml
RA0414-C.5	Melanoma Marker (MART-1, Tyrosinase, & gp100); Clone DT101, BC199, T311, & HMB45 (Concentrate)	0.5 ml
RA0415-C.1	PNL2 (Melanoma Associated Antigen); Clone PNL2 (Concentrate)	0.1 ml
RA0415-C.5	PNL2 (Melanoma Associated Antigen); Clone PNL2 (Concentrate)	0.5 ml

Catalog Number	Description	Volume
RA0416-C.1	KBA.62 (Melanoma Associated Antigen); Clone KBA.62 (Concentrate)	0.1 ml
RA0416-C.5	KBA.62 (Melanoma Associated Antigen); Clone KBA.62 (Concentrate)	0.5 ml
RA0417-C.1	Double Stranded DNA (dsDNA) (Nuclear Marker); Clone 121-3 (Concentrate)	0.1 ml
RA0417-C.5	Double Stranded DNA (dsDNA) (Nuclear Marker); Clone 121-3 (Concentrate)	0.5 ml
RA0418-C.1	Double Stranded DNA (dsDNA) (Nuclear Marker); Clone AE-2 (Concentrate)	0.1 ml
RA0418-C.5	Double Stranded DNA (dsDNA) (Nuclear Marker); Clone AE-2 (Concentrate)	0.5 ml
RA0419-C.1	Phosphotyrosine (P-Tyr); Clone PY20 (Concentrate)	0.1 ml
RA0419-C.5	Phosphotyrosine (P-Tyr); Clone PY20 (Concentrate)	0.5 ml
RA0420-C.1	Phosphotyrosine (P-Tyr); Clone PTR/793 (Concentrate)	0.1 ml
RA0420-C.5	Phosphotyrosine (P-Tyr); Clone PTR/793 (Concentrate)	0.5 ml
RA0422-C.1	TRAcP (Tartrate-Resistant Acid Phosphatase); Clone ACP5/1070 (Concentrate)	0.1 ml
RA0422-C.5	TRAcP (Tartrate-Resistant Acid Phosphatase); Clone ACP5/1070 (Concentrate)	0.5 ml
RA0423-C.5	AMP Deaminase, Isoform E (AMPD3) (Erythroid Marker); Clone AMPD3/901 (Concentrate)	0.5 ml
RA0424-C.5	Beta-2 Microglobulin (Renal Failure & Tumor Marker); Clone B2M/1118 (Concentrate)	0.5 ml
RA0425-C.1	Beta-2 Microglobulin (Renal Failure & Tumor Marker); Clone B2M/961 (Concentrate)	0.1 ml
RA0425-C.5	Beta-2 Microglobulin (Renal Failure & Tumor Marker); Clone B2M/961 (Concentrate)	0.5 ml
RA0426-C.1	Cyclin D1 (G1-Cyclin & Mantle Cell Marker); Clone CCND1/809 (Concentrate)	0.1 ml
RA0426-C.5	Cyclin D1 (G1-Cyclin & Mantle Cell Marker); Clone CCND1/809 (Concentrate)	0.5 ml
RA0426-C1	Cyclin D1 (G1-Cyclin & Mantle Cell Marker); Clone CCND1/809 (Concentrate)	1 ml
RA0428-C.1	CD147 / EMMPRIN / Basigin (BSG); Clone BSG/963 (Concentrate)	0.1 ml
RA0428-C.5	CD147 / EMMPRIN / Basigin (BSG); Clone BSG/963 (Concentrate)	0.5 ml
RA0428-C1	CD147 / EMMPRIN / Basigin (BSG); Clone BSG/963 (Concentrate)	1 ml
RA0429-C.5	Cyclin B1 (G2- & M-phase Cyclin); Clone CCNB1/1098 (Concentrate)	0.5 ml
RA0430-C.5	Cytokeratin, pan (Epithelial Marker); Clone PAN-CK (Concentrate)	0.5 ml
RA0431-C.1	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone CDH16/1071 (Concentrate)	0.1 ml
RA0431-C.5	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone CDH16/1071 (Concentrate)	0.5 ml
RA0431-C1	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone CDH16/1071 (Concentrate)	1 ml
RA0432-C.1	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1009 (Concentrate)	0.1 ml
RA0432-C.5	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1009 (Concentrate)	0.5 ml
RA0432-C1	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1009 (Concentrate)	1 ml
RA0434-C.1	CPS1 / Carbamoyl-Phosphate Synthetase (Hepatic Mitochondrial Marker); Clone CPS1/1022 (Concentrate)	0.1 ml
RA0434-C.5	CPS1 / Carbamoyl-Phosphate Synthetase (Hepatic Mitochondrial Marker); Clone CPS1/1022 (Concentrate)	0.5 ml
RA0434-C1	CPS1 / Carbamoyl-Phosphate Synthetase (Hepatic Mitochondrial Marker); Clone CPS1/1022 (Concentrate)	1 ml
RA0435-C.1	FSH-beta (Follicle Stimulating Hormone-beta); Clone FSHb/1062 (Concentrate)	0.1 ml
RA0435-C.5	FSH-beta (Follicle Stimulating Hormone-beta); Clone FSHb/1062 (Concentrate)	0.5 ml
RA0435-C1	FSH-beta (Follicle Stimulating Hormone-beta); Clone FSHb/1062 (Concentrate)	1 ml
RA0436-C.1	Erythropoietin (EPO); Clone EPO/1367 (Concentrate)	0.1 ml
RA0436-C.5	Erythropoietin (EPO); Clone EPO/1367 (Concentrate)	0.5 ml
RA0436-C1	Erythropoietin (EPO); Clone EPO/1367 (Concentrate)	1 ml
RA0437-C.1	GnRH-Receptor / LH-RH Receptor; Clone F1G4 (Concentrate)	0.1 ml
RA0437-C.5	GnRH-Receptor / LH-RH Receptor; Clone F1G4 (Concentrate)	0.5 ml
RA0437-C1	GnRH-Receptor / LH-RH Receptor; Clone F1G4 (Concentrate)	1 ml
RA0438-C.1	Glycophorin A / CD235a (Erythrocyte Marker); Clone GYPA/280 (Concentrate)	0.1 ml
RA0438-C.5	Glycophorin A / CD235a (Erythrocyte Marker); Clone GYPA/280 (Concentrate)	0.5 ml
RA0438-C1	Glycophorin A / CD235a (Erythrocyte Marker); Clone GYPA/280 (Concentrate)	1 ml
RA0440-C.1	CD50 / ICAM3; Clone ICAM3/1019 (Concentrate)	0.1 ml
RA0440-C.5	CD50 / ICAM3; Clone ICAM3/1019 (Concentrate)	0.5 ml
RA0440-C1	CD50 / ICAM3; Clone ICAM3/1019 (Concentrate)	1 ml
RA0441-C.1	Cytokeratin 8; Clone KRT8/899 (Concentrate)	0.1 ml
RA0441-C.5	Cytokeratin 8; Clone KRT8/899 (Concentrate)	0.5 ml
RA0441-C1	Cytokeratin 8; Clone KRT8/899 (Concentrate)	1 ml
RA0442-C.1	MCAM (Melanoma Cell Adhesion Molecule) / MUC18 / CD146; Clone MCAM/1101 (Concentrate)	0.1 ml
RA0442-C.5	MCAM (Melanoma Cell Adhesion Molecule) / MUC18 / CD146; Clone MCAM/1101 (Concentrate)	0.5 ml
RA0442-C1	MCAM (Melanoma Cell Adhesion Molecule) / MUC18 / CD146; Clone MCAM/1101 (Concentrate)	1 ml

Catalog Number	Description	Volume
RA0443-C.1	MCAM (Melanoma Cell Adhesion) / MUC18 / CD146; Clone C146/634 (Concentrate)	0.1 ml
RA0443-C.5	MCAM (Melanoma Cell Adhesion) / MUC18 / CD146; Clone C146/634 (Concentrate)	0.5 ml
RA0443-C1	MCAM (Melanoma Cell Adhesion) / MUC18 / CD146; Clone C146/634 (Concentrate)	1 ml
RA0444-C.1	MCAM (Melanoma Cell Adhesion Molecule) / MUC18 / CD146; Clone MUC18/1130 (Concentrate)	0.1 ml
RA0444-C.5	MCAM (Melanoma Cell Adhesion Molecule) / MUC18 / CD146; Clone MUC18/1130 (Concentrate)	0.5 ml
RA0444-C1	MCAM (Melanoma Cell Adhesion Molecule) / MUC18 / CD146; Clone MUC18/1130 (Concentrate)	1 ml
RA0445-C.1	Erythropoietin (EPO); Clone EPO/1368 (Concentrate)	0.1 ml
RA0445-C.5	Erythropoietin (EPO); Clone EPO/1368 (Concentrate)	0.5 ml
RA0445-C1	Erythropoietin (EPO); Clone EPO/1368 (Concentrate)	1 ml
RA0446-C.1	Retinol Binding Protein-1 (RBP1); Clone G4E4 (Concentrate)	0.1 ml
RA0446-C.5	Retinol Binding Protein-1 (RBP1); Clone G4E4 (Concentrate)	0.5 ml
RA0446-C1	Retinol Binding Protein-1 (RBP1); Clone G4E4 (Concentrate)	1 ml
RA0447-C.1	Retinol Binding Protein-1 (RBP1); Clone RBP/872 (Concentrate)	0.1 ml
RA0447-C.5	Retinol Binding Protein-1 (RBP1); Clone RBP/872 (Concentrate)	0.5 ml
RA0447-C1	Retinol Binding Protein-1 (RBP1); Clone RBP/872 (Concentrate)	1 ml
RA0449-C.1	Sex Hormone Binding Globulin (SHBG); Clone SHBG/245 (Concentrate)	0.1 ml
RA0449-C.5	Sex Hormone Binding Globulin (SHBG); Clone SHBG/245 (Concentrate)	0.5 ml
RA0449-C1	Sex Hormone Binding Globulin (SHBG); Clone SHBG/245 (Concentrate)	1 ml
RA0450-C.1	Fascin-1 (Reed-Sternberg Cell Marker); Clone FSCN1/417 (Concentrate)	0.1 ml
RA0450-C.5	Fascin-1 (Reed-Sternberg Cell Marker); Clone FSCN1/417 (Concentrate)	0.5 ml
RA0450-C1	Fascin-1 (Reed-Sternberg Cell Marker); Clone FSCN1/417 (Concentrate)	1 ml
RA0451-C.1	Transgelin (SM22-alpha); Clone TAGLN/247 (Concentrate)	0.1 ml
RA0451-C.5	Transgelin (SM22-alpha); Clone TAGLN/247 (Concentrate)	0.5 ml
RA0451-C1	Transgelin (SM22-alpha); Clone TAGLN/247 (Concentrate)	1 ml
RA0452-C.1	p52 / pNR-2 / Trefoil Factor 1 (Estrogen-Regulated Protein); Clone TFF1/1091 (Concentrate)	0.1 ml
RA0452-C.5	p52 / pNR-2 / Trefoil Factor 1 (Estrogen-Regulated Protein); Clone TFF1/1091 (Concentrate)	0.5 ml
RA0452-C1	p52 / pNR-2 / Trefoil Factor 1 (Estrogen-Regulated Protein); Clone TFF1/1091 (Concentrate)	1 ml
RA0453-C.1	ZAP-70 (Chronic Lymphocytic Leukemia Marker); Clone ZAP70/528 (Concentrate)	0.1 ml
RA0453-C.5	ZAP-70 (Chronic Lymphocytic Leukemia Marker); Clone ZAP70/528 (Concentrate)	0.5 ml
RA0453-C1	ZAP-70 (Chronic Lymphocytic Leukemia Marker); Clone ZAP70/528 (Concentrate)	1 ml
RA0454-C.1	TRIM29 (Lung Squamous Cell Carcinoma Marker); Clone TRIM29/1041 (Concentrate)	0.1 ml
RA0454-C.5	TRIM29 (Lung Squamous Cell Carcinoma Marker); Clone TRIM29/1041 (Concentrate)	0.5 ml
RA0454-C1	TRIM29 (Lung Squamous Cell Carcinoma Marker); Clone TRIM29/1041 (Concentrate)	1 ml
RA0455-C.1	Myeloid-Associated Differentiation Marker (MYADM); Clone MYADM/971 (Concentrate)	0.1 ml
RA0455-C.5	Myeloid-Associated Differentiation Marker (MYADM); Clone MYADM/971 (Concentrate)	0.5 ml
RA0455-C1	Myeloid-Associated Differentiation Marker (MYADM); Clone MYADM/971 (Concentrate)	1 ml
RA0456-C.1	Myeloid-Associated Differentiation Marker (MYADM); Clone MYADM/972 (Concentrate)	0.1 ml
RA0456-C.5	Myeloid-Associated Differentiation Marker (MYADM); Clone MYADM/972 (Concentrate)	0.5 ml
RA0456-C1	Myeloid-Associated Differentiation Marker (MYADM); Clone MYADM/972 (Concentrate)	1 ml
RA0457-C.1	Arginase 1 (Hepatocellular Carcinoma Marker); Clone ARG1/1125 (Concentrate)	0.1 ml
RA0457-C.5	Arginase 1 (Hepatocellular Carcinoma Marker); Clone ARG1/1125 (Concentrate)	0.5 ml
RA0457-C1	Arginase 1 (Hepatocellular Carcinoma Marker); Clone ARG1/1125 (Concentrate)	1 ml
RA0458-C.1	Arginase 1 (Hepatocellular Carcinoma Marker); Clone ARG1/1126 (Concentrate)	0.1 ml
RA0458-C.5	Arginase 1 (Hepatocellular Carcinoma Marker); Clone ARG1/1126 (Concentrate)	0.5 ml
RA0458-C1	Arginase 1 (Hepatocellular Carcinoma Marker); Clone ARG1/1126 (Concentrate)	1 ml
RA0459-C.1	Desmin (Muscle Cell Marker); Clone D33 (Concentrate)	0.1 ml
RA0459-C.5	Desmin (Muscle Cell Marker); Clone D33 (Concentrate)	0.5 ml
RA0459-C1	Desmin (Muscle Cell Marker); Clone D33 (Concentrate)	1 ml
RA0460-C.1	Cytokeratin 10 (Suprabasal Epithelial Marker); Clone DE-K10 (Concentrate)	0.1 ml
RA0460-C.5	Cytokeratin 10 (Suprabasal Epithelial Marker); Clone DE-K10 (Concentrate)	0.5 ml
RA0460-C1	Cytokeratin 10 (Suprabasal Epithelial Marker); Clone DE-K10 (Concentrate)	1 ml
RA0461-C.1	CD10 (Membrane Metalloendopeptidase); Clone 56C6 (Concentrate)	0.1 ml
RA0461-C.5	CD10 (Membrane Metalloendopeptidase); Clone 56C6 (Concentrate)	0.5 ml
RA0461-C1	CD10 (Membrane Metalloendopeptidase); Clone 56C6 (Concentrate)	1 ml

Catalog Number	Description	Volume
RA0462-C.1	NSE gamma (Neuron Specific Enolase, gamma) (Neuroendocrine Marker); Clone ENO2/1462 (Concentrate)	0.1 ml
RA0462-C.5	NSE gamma (Neuron Specific Enolase, gamma) (Neuroendocrine Marker); Clone ENO2/1462 (Concentrate)	0.5 ml
RA0462-C1	NSE gamma (Neuron Specific Enolase, gamma) (Neuroendocrine Marker); Clone ENO2/1462 (Concentrate)	1 ml
RA0463-C.1	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone 13A9 (Concentrate)	0.1 ml
RA0463-C.5	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone 13A9 (Concentrate)	0.5 ml
RA0463-C1	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone 13A9 (Concentrate)	1 ml
RA0464-C.1	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone 8C11 (Concentrate)	0.1 ml
RA0464-C.5	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone 8C11 (Concentrate)	0.5 ml
RA0464-C1	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone 8C11 (Concentrate)	1 ml
RA0465-C.1	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone CDH2/1573 (Concentrate)	0.1 ml
RA0465-C.5	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone CDH2/1573 (Concentrate)	0.5 ml
RA0465-C1	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone CDH2/1573 (Concentrate)	1 ml
RA0466-C.1	P-Cadherin (CDH3); Clone 12H6 (Concentrate)	0.1 ml
RA0466-C.5	P-Cadherin (CDH3); Clone 12H6 (Concentrate)	0.5 ml
RA0466-C1	P-Cadherin (CDH3); Clone 12H6 (Concentrate)	1 ml
RA0467-C.1	P-Cadherin (CDH3); Clone 6A9 (Concentrate)	0.1 ml
RA0467-C.5	P-Cadherin (CDH3); Clone 6A9 (Concentrate)	0.5 ml
RA0467-C1	P-Cadherin (CDH3); Clone 6A9 (Concentrate)	1 ml
RA0468-C.1	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone rCDH16/1071 (Concentrate)	0.1 ml
RA0468-C.5	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone rCDH16/1071 (Concentrate)	0.5 ml
RA0468-C1	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone rCDH16/1071 (Concentrate)	1 ml
RA0469-C.1	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone SPM594 (Concentrate)	0.1 ml
RA0469-C.5	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone SPM594 (Concentrate)	0.5 ml
RA0469-C1	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone SPM594 (Concentrate)	1 ml
RA0470-C.1	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone CDH16/1532R (Concentrate)	0.1 ml
RA0470-C.5	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone CDH16/1532R (Concentrate)	0.5 ml
RA0470-C1	Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone CDH16/1532R (Concentrate)	1 ml
RA0471-C.1	p21WAF1 (Tumor Suppressor Protein); Clone SPM306 (Concentrate)	0.1 ml
RA0471-C.5	p21WAF1 (Tumor Suppressor Protein); Clone SPM306 (Concentrate)	0.5 ml
RA0471-C1	p21WAF1 (Tumor Suppressor Protein); Clone SPM306 (Concentrate)	1 ml
RA0472-C.1	p21WAF1 (Tumor Suppressor Protein); Clone HJ21 (Concentrate)	0.1 ml
RA0472-C.5	p21WAF1 (Tumor Suppressor Protein); Clone HJ21 (Concentrate)	0.5 ml
RA0472-C1	p21WAF1 (Tumor Suppressor Protein); Clone HJ21 (Concentrate)	1 ml
RA0473-C.1	p21WAF1 (Tumor Suppressor Protein); Clone CIP1/823 & DCS-60.2 (Concentrate)	0.1 ml
RA0473-C.5	p21WAF1 (Tumor Suppressor Protein); Clone CIP1/823 & DCS-60.2 (Concentrate)	0.5 ml
RA0473-C1	p21WAF1 (Tumor Suppressor Protein); Clone CIP1/823 & DCS-60.2 (Concentrate)	1 ml
RA0474-C.1	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone SPM348 (Concentrate)	0.1 ml
RA0474-C.5	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone SPM348 (Concentrate)	0.5 ml
RA0474-C1	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone SPM348 (Concentrate)	1 ml
RA0475-C.1	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone DCS-72.F6 & KIP1/769 (Concentrate)	0.1 ml
RA0475-C.5	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone DCS-72.F6 & KIP1/769 (Concentrate)	0.5 ml
RA0475-C1	p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone DCS-72.F6 & KIP1/769 (Concentrate)	1 ml
RA0476-C.1	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone SPM308 (Concentrate)	0.1 ml
RA0476-C.5	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone SPM308 (Concentrate)	0.5 ml
RA0476-C1	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone SPM308 (Concentrate)	1 ml
RA0477-C.1	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone KP10 & KIP2/880 (Concentrate)	0.1 ml
RA0477-C.5	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone KP10 & KIP2/880 (Concentrate)	0.5 ml
RA0477-C1	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone KP10 & KIP2/880 (Concentrate)	1 ml
RA0478-C.1	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone 57P06 (Concentrate)	0.1 ml
RA0478-C.5	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone 57P06 (Concentrate)	0.5 ml
RA0478-C1	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone 57P06 (Concentrate)	1 ml
RA0479-C.1	Napsin A (Lung Adenocarcinoma Marker); Clones NAPSA/1238 & NAPSA/1239 (Concentrate)	0.1 ml
RA0479-C.5	Napsin A (Lung Adenocarcinoma Marker); Clones NAPSA/1238 & NAPSA/1239 (Concentrate)	0.5 ml
RA0479-C1	Napsin A (Lung Adenocarcinoma Marker); Clones NAPSA/1238 & NAPSA/1239 (Concentrate)	1 ml

Catalog Number	Description	Volume
RA0480-C.1	CDX2 (GI Epithelial Marker); Clone CDX2/1690 (Concentrate)	0.1 ml
RA0480-C.5	CDX2 (GI Epithelial Marker); Clone CDX2/1690 (Concentrate)	0.5 ml
RA0480-C1	CDX2 (GI Epithelial Marker); Clone CDX2/1690 (Concentrate)	1 ml
RA0481-C.1	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1260 (Concentrate)	0.1 ml
RA0481-C.5	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1260 (Concentrate)	0.5 ml
RA0481-C1	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1260 (Concentrate)	1 ml
RA0484-C.1	Carcinoembryonic Antigen (CEA) / CD66; Clone SPM584 (Concentrate)	0.1 ml
RA0484-C.5	Carcinoembryonic Antigen (CEA) / CD66; Clone SPM584 (Concentrate)	0.5 ml
RA0484-C1	Carcinoembryonic Antigen (CEA) / CD66; Clone SPM584 (Concentrate)	1 ml
RA0485-C.1	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/195 (Concentrate)	0.1 ml
RA0485-C.5	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/195 (Concentrate)	0.5 ml
RA0485-C1	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/195 (Concentrate)	1 ml
RA0486-C.1	Carcinoembryonic Antigen (CEA) / CD66; Clone SPM330 (Concentrate)	0.1 ml
RA0486-C.5	Carcinoembryonic Antigen (CEA) / CD66; Clone SPM330 (Concentrate)	0.5 ml
RA0486-C1	Carcinoembryonic Antigen (CEA) / CD66; Clone SPM330 (Concentrate)	1 ml
RA0487-C.1	Carcinoembryonic Antigen (CEA) / CD66; Clone SPM551 (Concentrate)	0.1 ml
RA0487-C.5	Carcinoembryonic Antigen (CEA) / CD66; Clone SPM551 (Concentrate)	0.5 ml
RA0487-C1	Carcinoembryonic Antigen (CEA) / CD66; Clone SPM551 (Concentrate)	1 ml
RA0488-C.1	Carcinoembryonic Antigen (CEA) / CD66 ; Clone SPM541 (Concentrate)	0.1 ml
RA0488-C.5	Carcinoembryonic Antigen (CEA) / CD66 ; Clone SPM541 (Concentrate)	0.5 ml
RA0488-C1	Carcinoembryonic Antigen (CEA) / CD66 ; Clone SPM541 (Concentrate)	1 ml
RA0489-C.1	Carcinoembryonic Antigen (CEA) / CD66 ; Clone SPM506 (Concentrate)	0.1 ml
RA0489-C.5	Carcinoembryonic Antigen (CEA) / CD66 ; Clone SPM506 (Concentrate)	0.5 ml
RA0489-C1	Carcinoembryonic Antigen (CEA) / CD66 ; Clone SPM506 (Concentrate)	1 ml
RA0490-C.1	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1030 (Concentrate)	0.1 ml
RA0490-C.5	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1030 (Concentrate)	0.5 ml
RA0490-C1	Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1030 (Concentrate)	1 ml
RA0491-C.1	Carcinoembryonic Antigen, pan (CEA) / CD66; Clone Cocktail (Concentrate)	0.1 ml
RA0491-C.5	Carcinoembryonic Antigen, pan (CEA) / CD66; Clone Cocktail (Concentrate)	0.5 ml
RA0491-C1	Carcinoembryonic Antigen, pan (CEA) / CD66; Clone Cocktail (Concentrate)	1 ml
RA0492-C.1	CD100 (Semaphorin-4D); Clone 133-1C6 (Concentrate)	0.1 ml
RA0492-C.5	CD100 (Semaphorin-4D); Clone 133-1C6 (Concentrate)	0.5 ml
RA0492-C1	CD100 (Semaphorin-4D); Clone 133-1C6 (Concentrate)	1 ml
RA0493-C.1	CD100 (Semaphorin-4D); Clone A8 (Concentrate)	0.1 ml
RA0493-C.5	CD100 (Semaphorin-4D); Clone A8 (Concentrate)	0.5 ml
RA0493-C1	CD100 (Semaphorin-4D); Clone A8 (Concentrate)	1 ml
RA0495-C.1	Podoplanin (PDPN) (Lymphatic Endothelial & Mesothelial Marker); Clone PDPN/1433 (Concentrate)	0.1 ml
RA0495-C.5	Podoplanin (PDPN) (Lymphatic Endothelial & Mesothelial Marker); Clone PDPN/1433 (Concentrate)	0.5 ml
RA0495-C1	Podoplanin (PDPN) (Lymphatic Endothelial & Mesothelial Marker); Clone PDPN/1433 (Concentrate)	1 ml
RA0497-C.1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1341 (Concentrate)	0.1 ml
RA0497-C.5	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1341 (Concentrate)	0.5 ml
RA0497-C1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1341 (Concentrate)	1 ml
RA0498-C.1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1342 (Concentrate)	0.1 ml
RA0498-C.5	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1342 (Concentrate)	0.5 ml
RA0498-C1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1342 (Concentrate)	1 ml
RA0499-C.1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone SPM176 (Concentrate)	0.1 ml
RA0499-C.5	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone SPM176 (Concentrate)	0.5 ml
RA0499-C1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone SPM176 (Concentrate)	1 ml
RA0500-C.1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1643 (Concentrate)	0.1 ml
RA0500-C.5	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1643 (Concentrate)	0.5 ml
RA0500-C1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1643 (Concentrate)	1 ml
RA0501-C.1	PD-L1 / PDCD1LG1 / CD274 / B7-H1; Clone PDL1/2746 (Concentrate)	0.1 ml
RA0501-C.5	PD-L1 / PDCD1LG1 / CD274 / B7-H1; Clone PDL1/2746 (Concentrate)	0.5 ml
RA0501-C1	PD-L1 / PDCD1LG1 / CD274 / B7-H1; Clone PDL1/2746 (Concentrate)	1 ml

Catalog Number	Description	Volume
RA0502-C.1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1785 (Concentrate)	0.1 ml
RA0502-C.5	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1785 (Concentrate)	0.5 ml
RA0502-C1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1785 (Concentrate)	1 ml
RA0503-C.1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1775R (Concentrate)	0.1 ml
RA0503-C.5	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1775R (Concentrate)	0.5 ml
RA0503-C1	CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1775R (Concentrate)	1 ml
RA0504-C.1	HCG-alpha (Pregnancy & Choriocarcinoma Marker); Clone SPM552 (Concentrate)	0.1 ml
RA0504-C.5	HCG-alpha (Pregnancy & Choriocarcinoma Marker); Clone SPM552 (Concentrate)	0.5 ml
RA0504-C1	HCG-alpha (Pregnancy & Choriocarcinoma Marker); Clone SPM552 (Concentrate)	1 ml
RA0505-C.1	LH, alpha (Luteinizing Hormone, alpha); Clone LHa/756 (Concentrate)	0.1 ml
RA0505-C.5	LH, alpha (Luteinizing Hormone, alpha); Clone LHa/756 (Concentrate)	0.5 ml
RA0505-C1	LH, alpha (Luteinizing Hormone, alpha); Clone LHa/756 (Concentrate)	1 ml
RA0506-C.1	HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone SPM105 (Concentrate)	0.1 ml
RA0506-C.5	HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone SPM105 (Concentrate)	0.5 ml
RA0506-C1	HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone SPM105 (Concentrate)	1 ml
RA0507-C.1	HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone SPM529 (Concentrate)	0.1 ml
RA0507-C.5	HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone SPM529 (Concentrate)	0.5 ml
RA0507-C1	HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone SPM529 (Concentrate)	1 ml
RA0508-C.1	HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/211 (Concentrate)	0.1 ml
RA0508-C.5	HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/211 (Concentrate)	0.5 ml
RA0508-C1	HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/211 (Concentrate)	1 ml
RA0509-C.1	MALT1 (MALT-Lymphoma Marker); Clone SPM578 (Concentrate)	0.1 ml
RA0509-C.5	MALT1 (MALT-Lymphoma Marker); Clone SPM578 (Concentrate)	0.5 ml
RA0509-C1	MALT1 (MALT-Lymphoma Marker); Clone SPM578 (Concentrate)	1 ml
RA0510-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clones CGA/413 & CHGA/777 & CHGA/798 (Concentrate)	0.1 ml
RA0510-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clones CGA/413 & CHGA/777 & CHGA/798 (Concentrate)	0.5 ml
RA0510-C1	Chromogranin A / CHGA (Neuroendocrine Marker); Clones CGA/413 & CHGA/777 & CHGA/798 (Concentrate)	1 ml
RA0511-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM553 (Concentrate)	0.1 ml
RA0511-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM553 (Concentrate)	0.5 ml
RA0511-C1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM553 (Concentrate)	1 ml
RA0512-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM339 (Concentrate)	0.1 ml
RA0512-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM339 (Concentrate)	0.5 ml
RA0512-C1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM339 (Concentrate)	1 ml
RA0513-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM585 (Concentrate)	0.1 ml
RA0513-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM585 (Concentrate)	0.5 ml
RA0513-C1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM585 (Concentrate)	1 ml
RA0514-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CGA/413 (Concentrate)	0.1 ml
RA0514-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CGA/413 (Concentrate)	0.5 ml
RA0514-C1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CGA/413 (Concentrate)	1 ml
RA0516-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/1773R (Concentrate)	0.1 ml
RA0516-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/1773R (Concentrate)	0.5 ml
RA0516-C1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/1773R (Concentrate)	1 ml
RA0517-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/1815R (Concentrate)	0.1 ml
RA0517-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/1815R (Concentrate)	0.5 ml
RA0517-C1	Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/1815R (Concentrate)	1 ml
RA0518-C.1	Chromogranin A / CHGA (Neuroendocrine Marker); Polyclonal (Concentrate)	0.1 ml
RA0518-C.5	Chromogranin A / CHGA (Neuroendocrine Marker); Polyclonal (Concentrate)	0.5 ml
RA0518-C1	Chromogranin A / CHGA (Neuroendocrine Marker); Polyclonal (Concentrate)	1 ml
RA0519-C.1	Creatine Kinase-BB (CK-BB); Clone 2ba6 (Concentrate)	0.1 ml
RA0519-C.5	Creatine Kinase-BB (CK-BB); Clone 2ba6 (Concentrate)	0.5 ml
RA0519-C1	Creatine Kinase-BB (CK-BB); Clone 2ba6 (Concentrate)	1 ml
RA0520-C.1	Topoisomerase (DNA) I, Mitochondrial (TOP1MT); Clone TOP1MT/488 (Concentrate)	0.1 ml
RA0520-C.5	Topoisomerase (DNA) I, Mitochondrial (TOP1MT); Clone TOP1MT/488 (Concentrate)	0.5 ml
RA0520-C1	Topoisomerase (DNA) I, Mitochondrial (TOP1MT); Clone TOP1MT/488 (Concentrate)	1 ml
RA0521-C.1	Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1451 (Concentrate)	0.1 ml

Catalog Number	Description	Volume
RA0521-C.5	Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1451 (Concentrate)	0.5 ml
RA0521-C1	Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1451 (Concentrate)	1 ml
RA0522-C.1	Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1452 (Concentrate)	0.1 ml
RA0522-C.5	Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1452 (Concentrate)	0.5 ml
RA0522-C1	Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1452 (Concentrate)	1 ml
RA0523-C.1	Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1451 & AACT/1452 (Concentrate)	0.1 ml
RA0523-C.5	Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1451 & AACT/1452 (Concentrate)	0.5 ml
RA0523-C1	Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1451 & AACT/1452 (Concentrate)	1 ml
RA0524-C.1	Clathrin, Light Chain; Clone CLC/1421 (Concentrate)	0.1 ml
RA0524-C.5	Clathrin, Light Chain; Clone CLC/1421 (Concentrate)	0.5 ml
RA0524-C1	Clathrin, Light Chain; Clone CLC/1421 (Concentrate)	1 ml
RA0526-C.1	AMACR / p504S (Prostate Cancer Marker); Clone AMACR/2748R (Concentrate)	0.1 ml
RA0526-C.5	AMACR / p504S (Prostate Cancer Marker); Clone AMACR/2748R (Concentrate)	0.5 ml
RA0526-C1	AMACR / p504S (Prostate Cancer Marker); Clone AMACR/2748R (Concentrate)	1 ml
RA0594-C.1	SOX10 (Melanoma Marker); Clone SOX10/991 (Concentrate)	0.1 ml
RA0594-C.5	SOX10 (Melanoma Marker); Clone SOX10/991 (Concentrate)	0.5 ml
RA0594-C1	SOX10 (Melanoma Marker); Clone SOX10/991 (Concentrate)	1 ml
RLP015	Retrieval HRP Anti-Polyvalent Lab Pack	150 Slides
RLP125	Retrieval HRP Anti-Polyvalent Lab Pack	1250 Slides
RLP500	Retrieval HRP Anti-Polyvalent Lab Pack	5000 Slides
RLP999	Retrieval HRP Anti-Polyvalent Lab Pack	10000 Slides
RSS030	Rhodanine Solution (Stock)	30 ml
RSS125	Rhodanine Solution (Stock)	125 ml
RTR008	Rabbit-to-Rabbit Blocking Reagent	8 ml
RTR015	Rabbit-to-Rabbit Blocking Reagent	15 ml
RTR125	Rabbit-to-Rabbit Blocking Reagent	125 ml
RTR500	Rabbit-to-Rabbit Blocking Reagent	500 ml
SAB500	Acetate Buffer Solution, pH 8.0	500 ml
SAB999	Acetate Buffer Solution, pH 8.0	1000 ml
SAM125	SensiTek Alk-Phos Anti-Mouse Lab Pack	1250 Slides
SAM500	SensiTek Alk-Phos Anti-Mouse Lab Pack	5000 Slides
SAM999	SensiTek Alk-Phos Anti-Mouse Lab Pack	10000 Slides
SAP125	SensiTek Alk-Phos Anti-Polyvalent Lab Pack	1250 Slides
SAP500	SensiTek Alk-Phos Anti-Polyvalent Lab Pack	5000 Slides
SAP999	SensiTek Alk-Phos Anti-Polyvalent Lab Pack	10000 Slides
SAQ125	Sulfuric Acid Solution (1N)	125 ml
SAQ500	Sulfuric Acid Solution (1N)	500 ml
SAQ999	Sulfuric Acid Solution (1N)	1000 ml
SAR125	SensiTek Alk-Phos Anti-Rabbit Lab Pack	1250 Slides
SAR500	SensiTek Alk-Phos Anti-Rabbit Lab Pack	5000 Slides
SAR999	SensiTek Alk-Phos Anti-Rabbit Lab Pack	10000 Slides
SBC125	Sodium Bisulfite Solution	125 ml
SBC500	Sodium Bisulfite Solution	500 ml
SBC999	Sodium Bisulfite Solution	1000 ml
SBG125	Sudan Black B Solution (in Propylene Glycol)	125 ml
SBG500	Sudan Black B Solution (in Propylene Glycol)	500 ml
SBG999	Sudan Black B Solution (in Propylene Glycol)	1000 ml
SBK-1	Sudan Black B Stain Kit (For Fat)	1 kit(s)
SHC125	Sodium Hydroxide Solution (3.0%)	125 ml
SHC3800	Sodium Hydroxide Solution (3.0%)	1 Gal.
SHC500	Sodium Hydroxide Solution (3.0%)	500 ml
SHC999	Sodium Hydroxide Solution (3.0%)	1000 ml
SHM125	SensiTek HRP Anti-Mouse Lab Pack	1250 Slides
SHM500	SensiTek HRP Anti-Mouse Lab Pack	5000 Slides
SHM999	SensiTek HRP Anti-Mouse Lab Pack	10000 Slides

Catalog Number	Description	Volume
SHP125	SensiTek HRP Anti-Polyvalent Lab Pack	1250 Slides
SHP500	SensiTek HRP Anti-Polyvalent Lab Pack	5000 Slides
SHP999	SensiTek HRP Anti-Polyvalent Lab Pack	10000 Slides
SHR125	SensiTek HRP Anti-Rabbit Lab Pack	1250 Slides
SHR500	SensiTek HRP Anti-Rabbit Lab Pack	5000 Slides
SHR999	SensiTek HRP Anti-Rabbit Lab Pack	10000 Slides
SME125	Sodium Metabisulfite Solution (5%)	125 ml
SME3800	Sodium Metabisulfite Solution (5%)	1 Gal.
SME500	Sodium Metabisulfite Solution (5%)	500 ml
SME999	Sodium Metabisulfite Solution (5%)	1000 ml
SMG125	Mucicarmine Solution (Southgate's)	125 ml
SMG500	Mucicarmine Solution (Southgate's)	500 ml
SMG999	Mucicarmine Solution (Southgate's)	1000 ml
SMS-1	Mucicarmine Stain Kit (Modified Southgate's)	1 kit(s)
SMS-2	Mucicarmine Stain Kit (Modified Southgate's)	100 Slides
SNA030	Silver Nitrate Solution (2%), Acidulated	30 ml
SNA500	Silver Nitrate Solution (2%), Acidulated	500 ml
SNB125	Silver Nitrate Solution (0.5%), Acidulated	125 ml
SNB500	Silver Nitrate Solution (0.5%), Acidulated	500 ml
SNS125	Silver Nitrate Solution (0.2%)	125 ml
SNS500	Silver Nitrate Solution (0.2%)	500 ml
SNS999	Silver Nitrate Solution (0.2%)	1000 ml
SNV125	Silver Nitrate Solution (5%)	125 ml
SNV500	Silver Nitrate Solution (5%)	500 ml
SNX009	Silver Nitrate Solution (10%)	9 ml
SNX065	Silver Nitrate Solution (10%)	65 ml
SNX125	Silver Nitrate Solution (10%)	125 ml
SNX500	Silver Nitrate Solution (10%)	500 ml
SNY125	Silver Nitrate Solution (1%)	125 ml
SNY500	Silver Nitrate Solution (1%)	500 ml
SOH250	Safranin O Solution	250 ml
SOH500	Safranin O Solution	500 ml
SOH999	Safranin O Solution	1000 ml
SOS125	Oxidizer Solution (For Steiner's Silver Stain)	125 ml
SOS500	Oxidizer Solution (For Steiner's Silver Stain)	500 ml
SPE-20000	SSPE Buffer (20x) pH 7.4	20 L
SRC-1	Picro-Sirius Red Stain Kit (For Cardiac Muscle)	1 kit(s)
SRF030	Schiff's Solution	30 ml
SRF250	Schiff's Solution	250 ml
SRF3800	Schiff's Solution	1 Gal.
SRF500	Schiff's Solution	500 ml
SRF999	Schiff's Solution	1000 ml
SRS250	Picro-Sirius Red Solution	250 ml
SRS500	Picro-Sirius Red Solution	500 ml
SRS999	Picro-Sirius Red Solution	1000 ml
SSE125	SpiroPrep	125 ml
SSE500	SpiroPrep	500 ml
SSE999	SpiroPrep	1000 ml
SSK-1	Steiner Stain Kit (For Spirochetes)	1 kit(s)
STB125	Sodium Thiosulfate Solution (5%)	125 ml
STB500	Sodium Thiosulfate Solution (5%)	500 ml
STB999	Sodium Thiosulfate Solution (5%)	1000 ml
TBD010	Tris Buffered Saline (10x) pH 7.5	10 L
TBD500	Tris Buffered Saline (10x) pH 7.5	500 ml
TBD999	Tris Buffered Saline (10x) pH 7.5	1000 ml

Catalog Number	Description	Volume
TBE010	Tris Buffered Saline plus Tween 20 (10x) pH 7.5	10 L
TBE-20000	Tris Buffered Saline plus Tween 20 (10x) pH 7.5	20 L
TBE500	Tris Buffered Saline plus Tween 20 (10x) pH 7.5	500 ml
TBE999	Tris Buffered Saline plus Tween 20 (10x) pH 7.5	1000 ml
TBS010	Tris Buffered Saline (25x) pH 7.4	10 L
TBS500	Tris Buffered Saline (25x) pH 7.4	500 ml
TBS999	Tris Buffered Saline (25x) pH 7.4	1000 ml
TBT010	Tris Buffered Saline plus Tween 20 (20x Concentrate) pH 7.4	10 L
TBT-20000	Tris Buffered Saline plus Tween 20 (20x Concentrate) pH 7.4	20 L
TBT500	Tris Buffered Saline plus Tween 20 (20x Concentrate) pH 7.4	500 ml
TBT999	Tris Buffered Saline plus Tween 20 (20x Concentrate) pH 7.4	1000 ml
TCK-1	Twort's Counterstain Kit	1 kit(s)
TCS0002-100	Alcian Blue (Control Slides)	100 Slides
TCS0002-25	Alcian Blue (Control Slides)	25 Slides
TCS0002-5	Alcian Blue (Control Slides)	5 Slides
TCS0003-100	Amyloid (Control Slides)	100 Slides
TCS0003-25	Amyloid (Control Slides)	25 Slides
TCS0003-5	Amyloid (Control Slides)	5 Slides
TCS0004-100	Argentaffin (Control Slides)	100 Slides
TCS0004-25	Argentaffin (Control Slides)	25 Slides
TCS0004-5	Argentaffin (Control Slides)	5 Slides
TCS0005-100	Fungus (Control Slides)	100 Slides
TCS0005-25	Fungus (Control Slides)	25 Slides
TCS0005-5	Fungus (Control Slides)	5 Slides
TCS0006-100	Bielschowsky's (Control Slides)	100 Slides
TCS0006-25	Bielschowsky's (Control Slides)	25 Slides
TCS0006-5	Bielschowsky's (Control Slides)	5 Slides
TCS0007-100	Calcium (Control Slides)	100 Slides
TCS0007-25	Calcium (Control Slides)	25 Slides
TCS0007-5	Calcium (Control Slides)	5 Slides
TCS0008-100	Elastic (Control Slides)	100 Slides
TCS0008-25	Elastic (Control Slides)	25 Slides
TCS0008-5	Elastic (Control Slides)	5 Slides
TCS0011-100	Helicobacter Pylori (Control Slides)	100 Slides
TCS0011-25	Helicobacter Pylori (Control Slides)	25 Slides
TCS0011-5	Helicobacter Pylori (Control Slides)	5 Slides
TCS0013-100	Iron - Liver (Control Slides)	100 Slides
TCS0013-25	Iron - Liver (Control Slides)	25 Slides
TCS0013-5	Iron - Liver (Control Slides)	5 Slides
TCS0014-100	Mast Cell (Control Slides)	100 Slides
TCS0014-25	Mast Cell (Control Slides)	25 Slides
TCS0014-5	Mast Cell (Control Slides)	5 Slides
TCS0015-100	Melanin (Control Slides)	100 Slides
TCS0015-25	Melanin (Control Slides)	25 Slides
TCS0015-5	Melanin (Control Slides)	5 Slides
TCS0016-100	Mucin (Control Slides)	100 Slides
TCS0016-25	Mucin (Control Slides)	25 Slides
TCS0016-5	Mucin (Control Slides)	5 Slides
TCS0017-100	PAS/Glycogen (Control Slides)	100 Slides
TCS0017-25	PAS/Glycogen (Control Slides)	25 Slides
TCS0017-5	PAS/Glycogen (Control Slides)	5 Slides
TCS0019-100	Reticulum (Control Slides)	100 Slides
TCS0019-25	Reticulum (Control Slides)	25 Slides
TCS0019-5	Reticulum (Control Slides)	5 Slides
TCS0021-100	Trichrome - Colon (Control Slides)	100 Slides

Catalog Number	Description	Volume
TCS0021-25	Trichrome - Colon (Control Slides)	25 Slides
TCS0021-5	Trichrome - Colon (Control Slides)	5 Slides
TCS0022-100	Trichrome - Liver (Control Slides)	100 Slides
TCS0022-25	Trichrome - Liver (Control Slides)	25 Slides
TCS0022-5	Trichrome - Liver (Control Slides)	5 Slides
TCS0024-100	PAS/Glycogen, For Digestion (Control Slides)	100 Slides
TCS0024-25	PAS/Glycogen, For Digestion (Control Slides)	25 Slides
TCS0024-5	PAS/Glycogen, For Digestion (Control Slides)	5 Slides
TES500	Tris-EDTA HIER Solution (10x) pH 9.0	500 ml
TES999	Tris-EDTA HIER Solution (10x) pH 9.0	1000 ml
TGB125	Trichrome Stain (Blue)	125 ml
TGB500	Trichrome Stain (Blue)	500 ml
TGB999	Trichrome Stain (Blue)	1000 ml
TGG125	Trichrome Stain Solution (Green)	125 ml
TGG500	Trichrome Stain Solution (Green)	500 ml
TGG999	Trichrome Stain Solution (Green)	1000 ml
TM1125	TMB Soluble Reagent (Standard Sensitivity)	125 ml
TM1500	TMB Soluble Reagent (Standard Sensitivity)	500 ml
TM1999	TMB Soluble Reagent (Standard Sensitivity)	1000 ml
TM3125	TMB Precipitating (Standard Sensitivity)	125 ml
TM3500	TMB Precipitating (Standard Sensitivity)	500 ml
TM3999	TMB Precipitating (Standard Sensitivity)	1000 ml
TM4010	TMB Soluble Reagent (High Sensitivity)	10 L
TM4125	TMB Soluble Reagent (High Sensitivity)	125 ml
TM4500	TMB Soluble Reagent (High Sensitivity)	500 ml
TM4999	TMB Soluble Reagent (High Sensitivity)	1000 ml
TM5125	TMB Precipitating (High Sensitivity)	125 ml
TM5500	TMB Precipitating (High Sensitivity)	500 ml
TM5999	TMB Precipitating (High Sensitivity)	1000 ml
TMP125	TMB Precipitating Reagent (For Membranes)	125 ml
TMP500	TMB Precipitating Reagent (For Membranes)	500 ml
TMP999	TMB Precipitating Reagent (For Membranes)	1000 ml
TOMO100	TOMO Slides 1 Box	100 Slides
TQF125	Toluidine Blue Solution (1% Aqueous)	125 ml
TQF3800	Toluidine Blue Solution (1% Aqueous)	1 Gal.
TQF500	Toluidine Blue Solution (1% Aqueous)	500 ml
TQF999	Toluidine Blue Solution (1% Aqueous)	1000 ml
TRG-1	Trichrome Stain Kit (Modified Gomori's)	1 kit(s)
TRG-2	Trichrome Stain Kit (Modified Gomori's)	100 Slides
TRG-500	Trichrome Stain Kit (Modified Gomori's)	500 ml ea.
TRM-1	Trichrome Stain Kit (Modified Masson's)	125 ml ea.
TRM-2	Trichrome Stain Kit (Modified Masson's)	30 ml ea.
TRM-500	Trichrome Stain Kit (Modified Masson's)	500 ml ea.
TSB010	TMB Stop Buffer	10 L
TSB125	TMB Stop Buffer	125 ml
TSB500	TMB Stop Buffer	500 ml
TSB999	TMB Stop Buffer	1000 ml
TSS155	Trypsin Enzymatic Digestion Kit	155 ml
TSS310	Trypsin Enzymatic Digestion Kit	310 ml
TWN500	Tween 20	500 ml
TWN999	Tween 20	1000 ml
TZQ125	Tartrazine Solution	125 ml
TZQ500	Tartrazine Solution	500 ml
TZQ999	Tartrazine Solution	1000 ml
UAM125	UltraTek Alk-Phos Anti-Mouse Lab Pack	1250 Slides

Catalog Number	Description	Volume
UAM500	UltraTek Alk-Phos Anti-Mouse Lab Pack	5000 Slides
UAM999	UltraTek Alk-Phos Anti-Mouse Lab Pack	10000 Slides
UAP125	UltraTek Alk-Phos Anti-Polyvalent Lab Pack	1250 Slides
UAP500	UltraTek Alk-Phos Anti-Polyvalent Lab Pack	5000 Slides
UAP999	UltraTek Alk-Phos Anti-Polyvalent Lab Pack	10000 Slides
UAR125	UltraTek Alk-Phos Anti-Rabbit Lab Pack	1250 Slides
UAR500	UltraTek Alk-Phos Anti-Rabbit Lab Pack	5000 Slides
UAR999	UltraTek Alk-Phos Anti-Rabbit Lab Pack	10000 Slides
UHM125	UltraTek HRP Anti-Mouse Lab Pack	1250 Slides
UHM500	UltraTek HRP Anti-Mouse Lab Pack	5000 Slides
UHM999	UltraTek HRP Anti-Mouse Lab Pack	10000 Slides
UHP125	UltraTek HRP Anti-Polyvalent Lab Pack	1250 Slides
UHP500	UltraTek HRP Anti-Polyvalent Lab Pack	5000 Slides
UHP999	UltraTek HRP Anti-Polyvalent Lab Pack	10000 Slides
UHR125	UltraTek HRP Anti-Rabbit Lab Pack	1250 Slides
UHR500	UltraTek HRP Anti-Rabbit Lab Pack	5000 Slides
UHR999	UltraTek HRP Anti-Rabbit Lab Pack	10000 Slides
VGS125	Van Gieson's Solution	125 ml
VGS500	Van Gieson's Solution	500 ml
VGS999	Van Gieson's Solution	1000 ml
WGK-1	Wright-Giemsa Stain Kit	1 kit(s)
WGK-2	Wright-Giemsa Stain Kit	1 kit(s)
WGS3800	Wright-Giemsa Solution	1 Gal.
WGS500	Wright-Giemsa Solution	500 ml
WGS999	Wright-Giemsa Solution	1000 ml
WSC999	Wash Solution Concentrate (50X)	1000 ml
WSS-1	Warthin-Starry Stain Kit	1 kit(s)
XPO125	Xylene - Peanut Oil Solution	125 ml
XPO500	Xylene - Peanut Oil Solution	500 ml
XPO999	Xylene - Peanut Oil Solution	1000 ml
ZCS500	Zinc Chloride Solution (10%)	500 ml
ZCS999	Zinc Chloride Solution (10%)	1000 ml
ZFN500	Zinc Formalin Solution	500 ml
ZFN999	Zinc Formalin Solution	1000 ml