

Antibodies

ACTH (Adrenocorticotrophic Hormone); Clone 2F6 (Concentrate)	Arginase 1 (Hepatocellular Carcinoma Marker); Clone ARG1/1125 (Concentrate)
ACTH (Adrenocorticotrophic Hormone); Clone 57 (Concentrate)	Arginase 1 (Hepatocellular Carcinoma Marker); Clone ARG1/1126 (Concentrate)
ACTH (Adrenocorticotrophic Hormone); Clone AH26 & 57 (Concentrate)	ATRX; Clone AX1 (Concentrate)
ACTH (Adrenocorticotrophic Hormone); Clone AH26 (Concentrate)	Bax (Apoptosis Marker); Clone 2D2 (Concentrate)
Actin, Alpha-Smooth Muscle; Clone 1A4 (Concentrate)	BCL10 (MALT-Lymphoma Marker); Clone BL10/411 (Concentrate)
Actin, Alpha-Smooth Muscle; Clone 1A4 (Ready-To-Use)	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone 100/D5 & 124 (Concentrate)
Actin, Muscle Specific (Muscle Cell Marker); Clone HHF35 (Concentrate)	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone 100/D5 & BCL2/796
Actin, Muscle Specific (Muscle Cell Marker); Clone MSA/953 (Concentrate)	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone BCL2/782 (Concentrate)
Actin, Muscle Specific; Clone HHF35 (Concentrate)	Bcl-2 (Apoptosis & Follicular Lymphoma Marker); Clone BCL2/796 (Concentrate)
Actin, Muscle Specific; Clone HHF35 (Ready-To-Use)	Bcl-2 (Apoptosis and Follicular Lymphoma Marker); Clone 100/D5 (Concentrate)
Actin, Smooth Muscle (Leiomyosarcoma Marker); Clone 1A4 (Concentrate)	Bcl-2 (Apoptosis and Follicular Lymphoma Marker); Clone 124 (Concentrate)
Actin, Smooth Muscle (Leiomyosarcoma Marker); Clone ACTA2/791 (Concentrate)	Bcl-2; Clone 100/D5 (Concentrate)
AFP (Alpha Fetoprotein) (Hepatocellular/Germ Cell Tumor Marker); Clone C2 (Concentrate)	Bcl-2; Clone 100/D5 (Ready-To-Use)
AFP (Alpha Fetoprotein) (Hepatocellular/Germ Cell Tumor Marker); Clone C3 (Concentrate)	Bcl-2; Clone 124 (Concentrate)
AFP (Alpha Fetoprotein) (Hepatocellular/Germ Cell Tumor Marker); Clone FETA/810 (Concentrate)	Bcl-2; Clone 124 (Ready-To-Use)
AFP (Alpha Fetoprotein) (Hepatocellular/Germ Cell Tumor Marker); Clone MBS-12 (Concentrate)	Bcl-6; Clone BCL6/2497R (Concentrate)
AFP (Alpha Fetoprotein) (Hepatocellular/Germ Cell Tumor Marker); Clone SPM334 (Concentrate)	Bcl-6; Clone BCL6/2497R (Ready-To-Use)
Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1451 & AACT/1452 (Concentrate)	Bcl-X (Apoptosis Marker); Clone 2H12 (Concentrate)
Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1451 (Concentrate)	Bcl-X (Apoptosis Marker); Clone BX006 & 2H12 (Concentrate)
Alpha-1-Antichymotrypsin (SERPINA3) (Histiocytoma Marker); Clone AACT/1452 (Concentrate)	Bcl-X (Apoptosis Marker); Clone BX006 (Concentrate)
AMACR / p504S (Prostate Cancer Marker); Clone AMACR/2748R (Concentrate)	Beta-2 Microglobulin (Renal Failure & Tumor Marker); Clone B2M/1118 (Concentrate)
AMP Deaminase, Isoform E (AMPD3) (Erythroid Marker); Clone AMPD3/901 (Concentrate)	Beta-2 Microglobulin (Renal Failure & Tumor Marker); Clone B2M/961 (Concentrate)
Androgen Receptor (Marker of Androgen Dependence); Clone AR441 & DHTR/882 (Concentrate)	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone 85-2C8 (Concentrate)
Androgen Receptor (Marker of Androgen Dependence); Clone AR441 (Concentrate)	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BRD.3 (Concentrate)
Androgen Receptor (Marker of Androgen Dependence); Clone DHTR/882 (Concentrate)	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BRD469 (Concentrate)
	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BRD494 (Concentrate)
	Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone BU20a (Concentrate)

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Antibodies

Bromodeoxyuridine (BrdU) (Proliferation Marker); Clone MoBu-1 (Concentrate)	Carcinoembryonic Antigen (CEA) / CD66; Clone SPM551 (Concentrate)
CA15-3; Clone GP1.4 (Ready-To-Use)	Carcinoembryonic Antigen (CEA) / CD66; Clone SPM584 (Concentrate)
CA19-9/Sialyl Lewisa (GI Tumor Marker); Clone 121SLE (Concentrate)	Carcinoembryonic Antigen, pan (CEA) / CD66; Clone Cocktail (Concentrate)
CA19-9; Clone 121SLE (Concentrate)	Carcinoembryonic Antigen, Pan (CEA); Clone COL-1 (Concentrate)
CA19-9; Clone 121SLE (Ready-To-Use)	Carcinoembryonic Antigen, Pan (CEA); Clone COL-1 (Ready-To-Use)
Caldesmon, HMW (h-Caldesmon) (Smooth Muscle Marker); Clone CALD1/820 & h-CALD (Concentrate)	Catenin, beta (p120); Clone 15B8 (Concentrate)
Caldesmon, HMW (h-Caldesmon) (Smooth Muscle Marker); Clone CALD1/820 (Concentrate)	Catenin, beta (p120); Clone 5H10 (Concentrate)
Caldesmon, HMW (h-Caldesmon) (Smooth Muscle Marker); Clone h-CALD (Concentrate)	Catenin, beta (p120); Clone 6F9 (Concentrate)
Calgranulin B / MRP14 / (Macrophage Marker); Clone CAGB/426 (Concentrate)	Catenin, beta (p120); Clone CTNNB1/1507 (Concentrate)
Calponin-1 (Smooth Muscle Marker); Clone CALP (Concentrate)	Catenin, beta (p120); Clone CTNNB1/1508 (Concentrate)
Calponin-1 (Smooth Muscle Marker); Clone CNN1/832 & CALP (Concentrate)	Catenin, beta (p120); Clone CTNNB1/1509 (Concentrate)
Calponin-1 (Smooth Muscle Marker); Clone CNN1/832 (Concentrate)	CD10 (Membrane Metalloendopeptidase); Clone 56C6 (Concentrate)
Calponin-1 (Smooth Muscle Marker); Clone SPM169 (Concentrate)	CD10, CALLA (Neutral Endopeptidase); Clone 56C6 (Concentrate)
Calreticulin Mutation / CALR; Clone CAL2 (Concentrate)	CD10, CALLA (Neutral Endopeptidase); Clone 56C6 (Ready-To-Use)
Carcinoembryonic Antigen (CEA) / CD66 ; Clone SPM506 (Concentrate)	CD100 (Semaphorin-4D); Clone 133-1C6 (Concentrate)
Carcinoembryonic Antigen (CEA) / CD66 ; Clone SPM541 (Concentrate)	CD100 (Semaphorin-4D); Clone A8 (Concentrate)
Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1009 (Concentrate)	CD106 / VCAM1 (Activated Endothelial Cell Marker); Clone 1.4C3 (Concentrate)
Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1030 (Concentrate)	CD106 / VCAM1 (Activated Endothelial Cell Marker); Clone VCAM1/843 (Concentrate)
Carcinoembryonic Antigen (CEA) / CD66; Clone C66/1260 (Concentrate)	CD117/c-Kit (Marker for Gastrointestinal Stromal Tumors); Clone C117/370 (Concentrate)
Carcinoembryonic Antigen (CEA) / CD66; Clone C66/195 (Concentrate)	CD147 / EMMPRIN / Basigin (BSG); Clone BSG/963 (Concentrate)
Carcinoembryonic Antigen (CEA) / CD66; Clone C66/261 (Concentrate)	CD15 / FUT4 (Reed-Sternberg Cell Marker); Clone FUT4/815 (Concentrate)
Carcinoembryonic Antigen (CEA) / CD66; Clone CEA31 (Concentrate)	CD15 / FUT4 (Reed-Sternberg Cell Marker); Clone Leu-M1 (MMA) (Concentrate)
Carcinoembryonic Antigen (CEA) / CD66; Clone COL-1 (Concentrate)	CD15 / FUT4; Clone Leu-M1 (Concentrate)
Carcinoembryonic Antigen (CEA) / CD66; Clone COL-1, CEA31 & C66/261 (Concentrate)	CD15 / FUT4; Clone Leu-M1 (Ready-To-Use)
Carcinoembryonic Antigen (CEA) / CD66; Clone SPM330 (Concentrate)	CD1a / HTA1 (Mature Langerhans Cells Marker); Clone C1A/711 (Concentrate)
	CD1a / HTA1 (Mature Langerhans Cells Marker); Clone O10 & C1A/711 (Concentrate)

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CD1a / HTA1 (Mature Langerhans Cells Marker); Clone O10 (Concentrate)	CD31; Clone C31.3 (Ready-To-Use)
CD20 / MS4A1 (B-Cell Marker); Clone IGEL/773 (Concentrate)	CD31; Clone C31.7 (Concentrate)
CD20 / MS4A1 (B-Cell Marker); Clone L26 & IGEL/773 (Concentrate)	CD31; Clone C31.7 (Ready-To-Use)
CD20 / MS4A1 (B-Cell Marker); Clone L26 (Concentrate)	CD34 (Hematopoietic Stem Cell & Endothelial Marker); Clone HPCA1/763 (Concentrate)
CD20, B-Cell; Clone L26 (Concentrate)	CD34 (Hematopoietic Stem Cell & Endothelial Marker); Clone QBEnd/10 & HPCA1/763 (Concentrate)
CD20, B-Cell; Clone L26 (Ready-To-Use)	CD34 (Hematopoietic Stem Cell & Endothelial Marker); Clone QBEnd/10 (Concentrate)
CD23, B-Cell; Clone MHM6	CD34, Endothelial Cell; Clone QBEnd/10 (Concentrate)
CD26 (DPP IV / ADA-Binding Protein); Clone 134-2C2 (Concentrate)	CD34, Endothelial Cell; Clone QBEnd/10 (Ready-To-Use)
CD26 (DPP IV / ADA-Binding Protein); Clone 202.36 (Concentrate)	CD35 / CR1 (Follicular Dendritic Cell Marker); Clone CR1/802 (Concentrate)
CD26 (DPP IV / ADA-Binding Protein); Clone DPP4/910 (Concentrate)	CD35 / CR1 (Follicular Dendritic Cell Marker); Clone E11 (Concentrate)
CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone Ber-H2 & CD30/412 (Concentrate)	CD43 (T-Cell Marker); Clone 84-3C1 (Concentrate)
CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone Ber-H2 (Concentrate)	CD43 (T-Cell Marker); Clone DF-T1 (Concentrate)
CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone CD30/412 (Concentrate)	CD43 (T-Cell Marker); Clone SPN/839 (Concentrate)
CD30 / TNFRSF8 (Hodgkin & Reed-Sternberg Cell Marker); Clone Ki-1/779 (Concentrate)	CD43 (T-Cell); Clone DF-T1 (Ready-To-Use)
CD30, Ki-1 Antigen; Clone Ber-H2 (Concentrate)	CD43, T-Cell; Clone DF-T1 (Concentrate)
CD30, Ki-1 Antigen; Clone Ber-H2 (Ready-To-Use)	CD44 / HCAM Std.; Clone 156-3C11 (Concentrate)
CD31 (Anti-Mouse); Clone SZ31 (Concentrate)	CD44 / HCAM Std.; Clone HCAM/918 (Concentrate)
CD31 / PECAM-1 (Endothelial Cell Marker); Clone 158-2B3 (Concentrate)	CD45 / LCA (Leukocyte Marker); Clone 135-4C5 (Concentrate)
CD31 / PECAM-1 (Endothelial Cell Marker); Clone 1A10 (Concentrate)	CD45 / LCA (Leukocyte Marker); Clone 136-4B5 (Concentrate)
CD31 / PECAM-1 (Endothelial Cell Marker); Clone C31.3 & JC/70A (Concentrate)	CD45 / LCA (Leukocyte Marker); Clone 2B11 & PD7/26 (Concentrate)
CD31 / PECAM-1 (Endothelial Cell Marker); Clone C31.3 (Concentrate)	CD45 / LCA (Leukocyte Marker); Clone 2B11 (Concentrate)
CD31 / PECAM-1 (Endothelial Cell Marker); Clone C31.7 (Concentrate)	CD45, Leucocyte Common Antigen (LCA); Clones PD7/26 & 2B11 (Concentrate)
CD31 / PECAM-1 (Endothelial Cell Marker); Clone JC/70A (Concentrate)	CD45, Leucocyte Common Antigen (LCA); Clones PD7/26 & 2B11 (Ready-To-Use)
CD31 / PECAM-1 (Endothelial Cell Marker); Clone PECA1/848 (Concentrate)	CD45; Clone 2B11 (Concentrate)
CD31, Endothelial Cell; Clone JC/70A (Concentrate)	CD45; Clone 2B11 (Ready-To-Use)
CD31, Endothelial Cell; Clone JC/70A (Ready-To-Use)	CD45RA (LCA); Clone 158-4D3 (Concentrate)
CD31; Clone C31.3 (Concentrate)	CD45RA (LCA); Clone 158-4D3 (Ready-To-Use)
	CD45RA (Leukocyte Marker); Clone 111-1C5 (Concentrate)
	CD45RA (Leukocyte Marker); Clone 158-4D3 (Concentrate)

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CD45RB (Leukocyte Marker); Clone PD7/26 (Concentrate)	CD63 (Late Endosomes Marker); Clone MX-49.129.5 (Concentrate)
CD45RB; Clone PD7/26 (Concentrate)	CD63 (Late Endosomes Marker); Clone NKI/C3 (Concentrate)
CD45RB; Clone PD7/26 (Ready-To-Use)	CD68 (Macrophage Marker); Clone C68/684 (Concentrate)
CD45RO (T-Cell Marker); Clone T200/797 (Concentrate)	CD68 (Macrophage Marker); Clone CD68/G2 (Concentrate)
CD45RO (T-Cell Marker); Clone UCHL-1 (Concentrate)	CD68 (Macrophage Marker); Clone KP1 & C68/684 (Concentrate)
CD45RO, T-Cell; Clone UCHL1 (Concentrate)	CD68 (Macrophage Marker); Clone KP1 (Concentrate)
CD45RO, T-Cell; Clone UCHL1 (Ready-To-Use)	CD68 (Macrophage Marker); Clone LAMP4/824 (Concentrate)
CD5 (Mantle Cell Lymphoma Marker); Clone C5/473 & CD5/54/F6 (Concentrate)	CD74 (B-Cell Marker); Clone CLIP/813 (Concentrate)
CD5 (Mantle Cell Lymphoma Marker); Clone C5/473 (Concentrate)	CD74 (B-Cell Marker); Clone LN-2 (Concentrate)
CD5 (Mantle Cell Lymphoma Marker); Clone CD5/54/F6 (Concentrate)	CD74; Clone LN2 (Ready-To-Use)
CD50 / ICAM3; Clone ICAM3/1019 (Concentrate)	CD75 (B-Cell Marker); Clone LN1 (Ready-To-Use)
CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone 123A8 (56C04) (Concentrate)	CD79a (B-Cell Marker); Clone HM47/A9 (Concentrate)
CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone 123C3.D5 & 123A8 (Concentrate)	CD79a (B-Cell Marker); Clone IGA/515 (Concentrate)
CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone 123C3.D5 (Concentrate)	CD79a (B-Cell Marker); Clone IGA/764 (Concentrate)
CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone NKH1/784 (Concentrate)	CD79a (B-Cell Marker); Clone JCB117 & HM47/A9 (Concentrate)
CD56 / NCAM1 / NKH1 (Neuronal Cell Marker); Clone NKH1/795 (Concentrate)	CD79a (B-Cell Marker); Clone JCB117 (Concentrate)
CD56; Clone 123C3 (Concentrate)	CD8A (Cytotoxic & Suppressor T-Cell Marker); Clone C8/144B (Concentrate)
CD56; Clone 123C3 (Ready-To-Use)	CD8A (Cytotoxic & Suppressor T-Cell Marker); Clone C8/468 & C8/144B (Concentrate)
CD57 (HNK-1); Clone NK-1 (Concentrate)	CD8A (Cytotoxic & Suppressor T-Cell Marker); Clone C8/468 (Concentrate)
CD57 (HNK-1); Clone NK-1 (Ready-To-Use)	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone 12E7 & MIC2/877 (Concentrate)
CD57 / B3GAT1 (Natural Killer Cell Marker); Clone HNK-1 & NK-1 (Concentrate)	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone 12E7 (Concentrate)
CD57 / B3GAT1 (Natural Killer Cell Marker); Clone HNK-1 or Leu-7 (Concentrate)	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone HO36-1.1 (Concentrate)
CD57 / B3GAT1 (Natural Killer Cell Marker); Clone NK/804 (Concentrate)	CD99 / MIC2 (Ewing's Sarcoma Marker); Clone MIC2/877 (Concentrate)
CD57 / B3GAT1 (Natural Killer Cell Marker); Clone NK-1 (Concentrate)	CDw75 (B-Cell Marker); Clone LN-1 (Concentrate)
CD6; Clone 3F7B5 (Concentrate)	CDX-2 & CEA Multiplex Cocktail; Clones EP25 & COL-1 (Ready-To-Use)
CD6; Clone C6/372 & 3F7B5 (Concentrate)	CDX2 & Cytokeratin 7 Multiplex Cocktail; Clones EP25 & OV-TL12/30 (Ready-To-Use)
CD6; Clone C6/372 (Concentrate)	CDX2 (GI Epithelial Marker); Clone CDX2/1690 (Concentrate)
CD63 (Late Endosomes Marker); Clone LAMP3/803 (Concentrate)	

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CDX2; Clone EP25 (Ready-To-Use)	Chromogranin A / CHGA (Neuroendocrine Marker); Clones CGA/413 & CHGA/777 & CHGA/798 (Concentrate)
c-erbB-2 Oncoprotein; Clone SP3 (Ready-To-Use)	Chromogranin A; Clone A3
CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1341 (Concentrate)	Chromogranin A; Clones LK2H10 & PHE5 (Concentrate)
CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1342 (Concentrate)	Chromogranin A; Clones LK2H10 & PHE5 (Ready-To-Use)
CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1643 (Concentrate)	Clathrin, Light Chain; Clone CLC/1421 (Concentrate)
CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1775R (Concentrate)	c-Myc Oncoprotein; Clone 9E10.3 (Concentrate)
CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone CFTR/1785 (Concentrate)	c-Myc Oncoprotein; Clone MYC909 (Concentrate)
CFTR (Cystic Fibrosis Transmembrane Conductance Regulator); Clone SPM176 (Concentrate)	Complement 4d (C4d) (Acute Humoral Rejection Marker); Clone C4D204 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone CGA/413 (Concentrate)	CPS1 / Carbamoyl-Phosphate Synthetase (Hepatic Mitochondrial Marker); Clone CPS1/1022 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone CGA/414 (Concentrate)	CPS1 / Carbamoyl-Phosphate Synthetase (Hepatocellular Marker); Clone SPM615 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/1731R (Concentrate)	Creatine Kinase-BB (CK-BB); Clone 2ba6 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/1773R (Concentrate)	Cyclin B1 (G2- & M-phase Cyclin); Clone CCNB1/1098 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/1815R (Concentrate)	Cyclin D1 (G1-Cyclin & Mantle Cell Lymphoma Marker); Clone CCND1/3370 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/765 (Concentrate)	Cyclin D1 (G1-Cyclin & Mantle Cell Marker); Clone CCND1/809 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/777 (Concentrate)	Cyclin D1; Clone CCND1/3370R (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone CHGA/798 (Concentrate)	Cyclin D1; Clone CCND1/3370R (Ready-To-Use)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone LK2H10 & PHE5 (Concentrate)	Cytochrome c (Mitochondrial Marker); Clone 7H8.2C12 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone LK2H10 (Concentrate)	Cytochrome c (Mitochondrial Marker); Clone CTC05 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone LK2H10, PHE5 & CGA/414 (Concentrate)	Cytokeratin (Pan); Clone Cocktail (Ready-To-Use)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone PHE5 (Concentrate)	Cytokeratin 10 (Suprabasal Epithelial Marker); Clone AE20 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM339 (Concentrate)	Cytokeratin 10 (Suprabasal Epithelial Marker); Clone DE-K10 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM553 (Concentrate)	Cytokeratin 10 (Suprabasal Epithelial Marker); Clone KRT10/844 (Concentrate)
Chromogranin A / CHGA (Neuroendocrine Marker); Clone SPM585 (Concentrate)	Cytokeratin 10; Clone DE-K10 (Concentrate)
	Cytokeratin 10; Clone DE-K10 (Ready-To-Use)
	Cytokeratin 14 (KRT14) (Squamous Cell Marker); Clone LL002 (Concentrate)
	Cytokeratin 17 (KRT17) (Basal Epithelial Marker); Clone E3 (Ks17.E3) (Concentrate)
	Cytokeratin 17 (KRT17) (Basal Epithelial Marker); Clone KRT17/778 (Concentrate)

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Cytokeratin 18 (KRT18); Clone DA7 (Concentrate)	Cytokeratin 8/18 (Epithelial Marker); Clone K8.8 & DC10 (Concentrate)
Cytokeratin 18 (KRT18); Clone DC10 (Concentrate)	Cytokeratin 8; Clone K8/383 (Concentrate)
Cytokeratin 18 (KRT18); Clone DE-K18 (Concentrate)	Cytokeratin 8; Clone K8/383 (Ready-To-Use)
Cytokeratin 18 (KRT18); Clone KRT18/834 (Concentrate)	Cytokeratin 8; Clone KRT8/899 (Concentrate)
Cytokeratin 18 (KRT18); Clone KRT18/835 (Concentrate)	Cytokeratin, Acidic (Type I or LMW) (Epithelial Marker); Clone AE-1 (Concentrate)
Cytokeratin 18 (KRT18); Clone KRT18/836 (Concentrate)	Cytokeratin, Acidic (Type I or LMW) (Epithelial Marker); Clone KRTL (Concentrate)
Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone A53-B/A2.26 & BA17 (Concentrate)	Cytokeratin, Basic (Type II or HMW) (Epithelial Marker); Clone 34BE12 (Concentrate)
Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone A53-B/A2.26 (Ks19.1) (Concentrate)	Cytokeratin, Basic (Type II or HMW) (Epithelial Marker); Clone AE-3 (Concentrate)
Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone BA17 (Concentrate)	Cytokeratin, Basic (Type II or HMW) (Epithelial Marker); Clone KRTH (Concentrate)
Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone KRT19/799 (Concentrate)	Cytokeratin, High Molecular Weight; Clone 34bE12 (Concentrate)
Cytokeratin 19 (KRT19) (Pancreatic Stem Cell Marker); Clone KRT19/800 (Concentrate)	Cytokeratin, High Molecular Weight; Clone 34bE12 (Ready-To-Use)
Cytokeratin 19; Clone A53-B/A2.26 (Concentrate)	Cytokeratin, Multi (Acidic); Clone AE1 (Concentrate)
Cytokeratin 19; Clone A53-B/A2.26 (Ready-To-Use)	Cytokeratin, Multi (Acidic); Clone AE1 (Ready-To-Use)
Cytokeratin 19; Clone BA17 (Ready-To-Use)	Cytokeratin, Multi (Basic); Clone AE-3 (Concentrate)
Cytokeratin 20; Clone EP23 (Ready-To-Use)	Cytokeratin, Multi (Basic); Clone AE-3 (Ready-To-Use)
Cytokeratin 5,6 Cocktail; Clones EP42 & EP67 (Ready-To-Use)	Cytokeratin, Multi (Epithelial Marker); Clone C11 (Concentrate)
Cytokeratin 6; Clone EP67 (Ready-To-Use)	Cytokeratin, Pan (Epithelial Marker); Clone AE-1 & AE-3 (Concentrate)
Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone K72.7 (Concentrate)	Cytokeratin, Pan (Epithelial Marker); Clone KRTL & KRTH (Concentrate)
Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone KRT7/760 (Concentrate)	Cytokeratin, pan (Epithelial Marker); Clone PAN-CK (Concentrate)
Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone OV-TL12/30 & K72.7 (Concentrate)	Cytokeratin, Pan; Clones AE1 & AE3 (Concentrate)
Cytokeratin 7 (Glandular and Transitional Epithelial Marker); Clone OV-TL12/30 (Concentrate)	Cytokeratin, Pan; Clones AE1 & AE3 (Ready-To-Use)
Cytokeratin 7; Clone OV-TL12/30 (Concentrate)	Desmin (Muscle Cell Marker); Clone D33 (Concentrate)
Cytokeratin 7; Clone OV-TL12/30 (Ready-To-Use)	Desmin (Muscle Cell Marker); Clone DES/1711 (Concentrate)
Cytokeratin 8 (KRT8); Clone 34BH11 (Concentrate)	Desmin, Clone D33 (Ready-To-Use)
Cytokeratin 8 (KRT8); Clone H1 & TS1 (Concentrate)	Desmin; Clone D33 (Concentrate)
Cytokeratin 8 (KRT8); Clone H1 (Concentrate)	Desmocollin-2/3; Clone 7G6 (Concentrate)
Cytokeratin 8 (KRT8); Clone K8/383 (Concentrate)	Desmoglein-1 (DSG1); Clone DSG1/1733 (Concentrate)
Cytokeratin 8 (KRT8); Clone KRT8/818 (Concentrate)	Desmoglein-3 (Squamous Cell Marker); Clone 5G11 (Concentrate)
Cytokeratin 8 (KRT8); Clone TS1 (Concentrate)	
Cytokeratin 8/18 (Epithelial Marker); Clone C-43 & DC10 (Concentrate)	

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Antibodies

Desmoglein-3 (Squamous Cell Marker); Clone DSG3/1535 (Concentrate)
DOG-1 / TMEM16A (Marker for Gastrointestinal Stromal Tumors); Clone DG1/447 & DOG-1.1 (Concentrate)
DOG-1 / TMEM16A (Marker for Gastrointestinal Stromal Tumors); Clone DG1/447 (Concentrate)
DOG-1 / TMEM16A (Marker for Gastrointestinal Stromal Tumors); Clone DOG-1.1 (Concentrate)
Double Stranded DNA (dsDNA) (Nuclear Marker); Clone 121-3 (Concentrate)
Double Stranded DNA (dsDNA) (Nuclear Marker); Clone AE-2 (Concentrate)
EGFR (Epidermal Growth Factor Receptor); Clone 31G7 (Concentrate)
EGFR (Epidermal Growth Factor Receptor); Clone 31G7 + GFR1195 (Concentrate)
EGFR (Epidermal Growth Factor Receptor); Clone GFR/1667 (Concentrate)
EGFR (Epidermal Growth Factor Receptor); Clone GFR1195 (Concentrate)
EGFR (Epidermal Growth Factor Receptor); Clone GFR450 (Concentrate)
EGFR (Epidermal Growth Factor Receptor); Clone SPM622 (Concentrate)
Ep-CAM / CD326 (Epithelial Marker); Clone EGP40/826 (Concentrate)
Ep-CAM / CD326 (Epithelial Marker); Clone EGP40/837 (Concentrate)
Ep-CAM / CD326 (Epithelial Marker); Clone HEA125 (Concentrate)
Ep-CAM / CD326 (Epithelial Marker); Clone MOC-31 (Concentrate)
Ep-CAM / CD326 (Epithelial Marker); Clone VU-1D9 (Concentrate)
Epithelial Membrane Antigen; Clone E29 (Concentrate)
Epithelial Membrane Antigen; Clone E29 (Ready-To-Use)
ER beta-1 (Estrogen Receptor beta-1); Clone ERb455 (Concentrate)
Erythropoietin (EPO); Clone EPO/1367 (Concentrate)
Erythropoietin (EPO); Clone EPO/1368 (Concentrate)
Estrogen Receptor (Marker of Estrogen Dependence); Clone ER505 (Concentrate)
Fascin-1 (Reed-Sternberg Cell Marker); Clone FSCN1/417 (Concentrate)

Fascin-1; Clone FSCN1/417 (Concentrate)
FSH-beta (Follicle Stimulating Hormone-beta); Clone FSHb/1062 (Concentrate)
GFAP (Astrocyte & Neural Stem Cell Marker); Clone ASTRO/789 (Concentrate)
GFAP (Astrocyte & Neural Stem Cell Marker); Clone GA-5 & ASTRO/789 (Concentrate)
GFAP (Astrocyte & Neural Stem Cell Marker); Clone GA-5 (Concentrate)
GFAP; Clone ASTRO/789 (Concentrate)
GFAP; Clone ASTRO/789 (Ready-To-Use)
Glial Fibrillary Acidic Protein (GFAP); Clone GA-5 (Concentrate)
Glial Fibrillary Acidic Protein (GFAP); Clone GA-5 (Ready-To-Use)
Glycophorin A / CD235a (Erythrocyte Marker); Clone GYPA/280 (Concentrate)
Glypican-3 (GPC3) (Marker of Hepatocellular Carcinoma); Clone 1G12 & GPC3/863 (Concentrate)
Glypican-3 (GPC3) (Marker of Hepatocellular Carcinoma); Clone 1G12 (Concentrate)
Glypican-3 (GPC3) (Marker of Hepatocellular Carcinoma); Clone GPC3/863 (Concentrate)
GM-CSF (Granulocyte/Macrophage - Colony Stimulating Factor); Clone BVD2-21C11 (Concentrate)
GnRH-Receptor / LH-RH Receptor; Clone A9E4 (Concentrate)
GnRH-Receptor / LH-RH Receptor; Clone F1G4 (Concentrate)
GnRH-Receptor / LH-RH Receptor; Clone HH7/768 (Concentrate)
gp100 / Melanosome / PMEL17 / SILV (Melanoma Marker); Clone HMB45 & PMEL/783 (Concentrate)
gp100 / Melanosome / PMEL17 / SILV (Melanoma Marker); Clone HMB45 (Concentrate)
gp100 / Melanosome / PMEL17 / SILV (Melanoma Marker); Clone PMEL/783 (Concentrate)
Granulocyte-Colony Stimulating Factor (G-CSF); Clone CSF3/900 (Concentrate)
Granulocyte-Colony Stimulating Factor (G-CSF); Clone SPM468 (Concentrate)
Hairy Cell Leukemia; Clone DBA.44 (Ready-To-Use)
hCG Holo (Pregnancy & Choriocarcinoma Marker); Clone HCGab/52 (Concentrate)
HCG-alpha (Pregnancy & Choriocarcinoma Marker); Clone SPM552 (Concentrate)

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Antibodies

hCG-alpha; Clone HCGa/53 (Concentrate)
HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/211 (Concentrate)
hCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/459 (Concentrate)
hCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/54 & HCGb/459 (Concentrate)
hCG-beta (Pregnancy & Choriocarcinoma Marker); Clone HCGb/54 (Concentrate)
HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone SPM105 (Concentrate)
HCG-beta (Pregnancy & Choriocarcinoma Marker); Clone SPM529 (Concentrate)
Hepatocyte Specific Antigen (Hep Par 1) (Hepatocellular Marker); Clone OCH1E5 (Hep Par 1) (Concentrate)
Hepatocyte Specific Antigen (Hepatocellular Marker); Clone HSA98 (Concentrate)
HER-2 / c-erbB-2 / neu / CD340; Clone HRB2/451 (Concentrate)
HPV-16 (Human Papilloma Virus 16); Clone CAMVIR-1 (Concentrate)
HSP27 (Heat Shock Protein 27); Clone 24K/774 (Concentrate)
HSP27 (Heat Shock Protein 27); Clone G3.1 (Concentrate)
HSP60 (Heat Shock Protein 60); Clone HLD4/780 (Concentrate)
HSP60 (Heat Shock Protein 60); Clone LK1 (Concentrate)
IDH1 R132H; Clone H09 (Concentrate)
IDH1-pan (wt & mutated); Clone W09 (Concentrate)
IgA (Immunoglobulin Alpha Heavy Chain) (B-Cell Marker); Clone GA01 (Concentrate)
IgA (Immunoglobulin Alpha Heavy Chain) (B-Cell Marker); Clone HISA3 & GA01 (Concentrate)
IgA (Immunoglobulin Alpha Heavy Chain) (B-Cell Marker); Clone HISA3 (Concentrate)
IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone B33/20 (Concentrate)
IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone IG217 & IG266 (Concentrate)
IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone IG217 (Concentrate)
IgG (Immunoglobulin Gamma Heavy Chain) (B-Cell Marker); Clone IG266 (Concentrate)

IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone DA4-4 (SA-DA4 or HB57) (Concentrate)
IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone ICO-30 (Concentrate)
IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone IM260 & ICO-30 (Concentrate)
IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone IM260 (Concentrate)
IgM (Immunoglobulin Mu Heavy Chain) (B-Cell Marker); Clone IM373 (Concentrate)
Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone 2D11-H5 (INS05) (Concentrate)
Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone E2-E3 & 2D11-H5 (INS04 & INS05) (Concentrate)
Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone E2-E3 (INS04) (Concentrate)
Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone IRDN/794 (Concentrate)
Insulin / IRDN (Beta Cell & Insulinoma Marker); Clone IRDN/805 (Concentrate)
Insulin; Clone 2D11-H5 (Concentrate)
Insulin; Clone 2D11-H5 (Ready-To-Use)
Involucrin (Squamous Cell Terminal Differentiation Marker); Clone IVRN/827 (Concentrate)
Involucrin (Squamous Cell Terminal Differentiation Marker); Clone SY5 (Concentrate)
Kappa Light Chain (B-Cell marker); Clone HP6053 & L1C1 (Concentrate)
Kappa Light Chain (B-Cell marker); Clone HP6053 (Concentrate)
Kappa Light Chain (B-Cell marker); Clone Kap-56 (Concentrate)
Kappa Light Chain (B-Cell marker); Clone KLC709 (Concentrate)
Kappa Light Chain (B-Cell marker); Clone L1C1 (Concentrate)
Kappa Light Chain (B-Cell marker); Clone TB28-2 (Concentrate)
Kappa; Clone L1C1 (Concentrate)
Kappa; Clone L1C1 (Ready-To-Use)
KBA.62 (Melanoma Associated Antigen); Clone KBA.62 (Concentrate)
Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone CDH16/1071 (Concentrate)
Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone CDH16/1532R (Concentrate)

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Antibodies

Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone rCDH16/1071 (Concentrate)	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone M2-7C10 (Concentrate)
Ksp-Cadherin (Kidney-Specific Cadherin) / CDH16; Clone SPM594 (Concentrate)	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone M2-9E3 (Concentrate)
Lambda Light Chain (B-Cell Marker); Clone HP6054 (Concentrate)	MART-1 / Melan-A / MLANA (Melanoma Marker); Clone MLANA/788 (Concentrate)
Lambda Light Chain (B-Cell Marker); Clone ICO-106 (Concentrate)	MART-1; Clone M2-7C10 (Concentrate)
Lambda Light Chain (B-Cell Marker); Clone LAM03 (Concentrate)	MART-1; Clone M2-7C10 (Ready-To-Use)
Lambda Light Chain (B-Cell Marker); Clone Lamb14 (Concentrate)	MART-1; Clone M2-9E3 (Concentrate)
Lambda Light Chain (B-Cell Marker); Clone LcN-2 & ICO-106 (Concentrate)	MART-1; Clone M2-9E3 (Ready-To-Use)
Lambda Light Chain (B-Cell Marker); Clone LcN-2 (Concentrate)	MART-1; Clones M2-7C10 & M2-9E3 (Concentrate)
Lambda Light Chain; Clone LcN-2 (Concentrate)	MART-1; Clones M2-7C10 & M2-9E3 (Ready-To-Use)
Lambda Light Chain; Clone LcN-2 (Ready-To-Use)	MCAM (Melanoma Cell Adhesion Molecule) / MUC18 / CD146; Clone MCAM/1101 (Concentrate)
LH, alpha (Luteinizing Hormone, alpha); Clone LHα/756 (Concentrate)	MCAM (Melanoma Cell Adhesion Molecule) / MUC18 / CD146; Clone MUC18/1130 (Concentrate)
Macrophage Marker (Macrophage L1 Protein) (Calprotectin); Clone MAC387 (Concentrate)	MCAM (Melanoma Cell Adhesion) / MUC18 / CD146; Clone C146/634 (Concentrate)
Macrophage Marker (Myeloid-Related Proteins 8/14) (MRP-8/MRP-14); Clone MRP/840 (Concentrate)	Melanoma Associated Antigen; Clone KBA.62 (Concentrate)
Macrophage Marker (S100A8/A9); Clone S100/722 (Concentrate)	Melanoma Associated Antigen; Clone KBA.62 (Ready-To-Use)
MAGE-1 (Target for Cancer Immunotherapy); Clone MA454 (Concentrate)	Melanoma Marker (MART-1 & gp100); Clone DT101, BC199, & HMB45 (Concentrate)
MAGE-1 (Target for Cancer Immunotherapy); Clone MZ2E/838 (Concentrate)	Melanoma Marker (MART-1, Tyrosinase, & gp100); Clone A103, T311, & HMB45 (Concentrate)
MAGE-1 (Target for Cancer Immunotherapy); Clone SPM282 (Concentrate)	Melanoma Marker (MART-1, Tyrosinase, & gp100); Clone DT101, BC199, T311, & HMB45 (Concentrate)
Major Vault Protein (MVP); Clone 1014 (Concentrate)	Melanoma Marker (MART-1, Tyrosinase, & gp100); Clone M2-7C10, M2-9E3, T311, & HMB45 (Concentrate)
Major Vault Protein (MVP); Clone 1032 (Concentrate)	Melanoma; Clone HMB45 (Concentrate)
MALT1 (MALT-Lymphoma Marker); Clone MT1/410 (Concentrate)	Melanoma; Clone HMB45 (Ready-To-Use)
MALT1 (MALT-Lymphoma Marker); Clone SPM578 (Concentrate)	MIC2 Gene Protein, CD99; Clone HO36-1.1 (Concentrate)
MART-1 / Melan-A / MLANA (Melanoma Marker); Clone A103 (Concentrate)	MIC2 Gene Protein, CD99; Clone HO36-1.1 (Ready-To-Use)
MART-1 / Melan-A / MLANA (Melanoma Marker); Clone A103, M2-7C10 & M2-9E3 (Concentrate)	Microphthalmia Transcription Factor (MITF); Clone D5 & MITF/915 (Concentrate)
MART-1 / Melan-A / MLANA (Melanoma Marker); Clone DT101 & BC199 (Concentrate)	Microphthalmia Transcription Factor (MITF); Clone D5 (Concentrate)
MART-1 / Melan-A / MLANA (Melanoma Marker); Clone M2-7C10 & M2-9E3 (Concentrate)	Microphthalmia Transcription Factor (MITF); Clone MITF/915 (Concentrate)
	Mitochondria (Marker for Human Cells); Clone AE-1 (Concentrate)

Antibodies

Mitochondria (Marker for Human Cells); Clone MTC02 (Concentrate)	MyoD1 (Rhabdomyosarcoma Marker); Clone 5.8A & MYD712 (Concentrate)
Mitochondria (Marker for Human Cells, Granular RCC's & Salivary Tumors); Clone 113-1 (Concentrate)	MyoD1 (Rhabdomyosarcoma Marker); Clone 5.8A (Concentrate)
Mitochondrial Marker; Clone MTC719 (Concentrate)	MyoD1 (Rhabdomyosarcoma Marker); Clone MYD712 (Concentrate)
Mitochondrial Marker; Clone MTC754 (Concentrate)	Myogenin (Skeletal Muscle Marker); Clone F5D (Concentrate)
Moesin; Clone MSN491 (Concentrate)	Myogenin (Skeletal Muscle Marker); Clone MGN185 & F5D (Concentrate)
MSH6; Clone EP49 (Ready-To-Use)	Myogenin (Skeletal Muscle Marker); Clone MGN185 (Concentrate)
MSH6; Clone MSH6/3091 (Concentrate)	Napsin A (Lung Adenocarcinoma Marker); Clones NAPSA/1238 & NAPSA/1239 (Concentrate)
MSH6; Clone MSH6/3091 (Ready-To-Use)	Napsin A; Clones NAPSA/1238 & NAPSA/1239 (Concentrate)
MUC1 / EMA / CD227 (Epithelial Marker); Clone 139H2 (Concentrate)	Napsin A; Clones NAPSA/1238 & NAPSA/1239 (Ready-To-Use)
MUC1 / EMA / CD227 (Epithelial Marker); Clone E29 (Concentrate)	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone 13A9 (Concentrate)
MUC1 / EMA / CD227 (Epithelial Marker); Clone GP1.4 & E29 (Concentrate)	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone 8C11 (Concentrate)
MUC1 / EMA / CD227 (Epithelial Marker); Clone GP1.4 (Concentrate)	N-Cadherin / Cadherin-2 / CD325 (NCAD); Clone CDH2/1573 (Concentrate)
MUC1 / EMA / CD227 (Epithelial Marker); Clone HMPV (Concentrate)	Neurofilament (H & L) (Neuronal Marker); Clone NF421 & NFL/736 (Concentrate)
MUC1 / EMA / CD227 (Epithelial Marker); Clone PEM/845 (Concentrate)	Neurofilament (H & L) (Neuronal Marker); Clone RT97 & NR-4 (Concentrate)
MUC2 (Mucin 2); Clone CCP58 (Concentrate)	Neurofilament (H&L); Clone 2F11 (Concentrate)
MUC2 (Mucin 2); Clone MLP/842 (Concentrate)	Neurofilament (H&L); Clone 2F11 (Ready-To-Use)
MUC5AC (Gastric Mucin); Clone 45M1 (Concentrate)	Neurofilament (NF-H) (Neuronal Marker); Clone NF421 (Concentrate)
MUC5AC (Gastric Mucin); Clone 45M1 (Ready-To-Use)	Neurofilament (NF-H) (Neuronal Marker); Clone RT97 (Concentrate)
MUC5AC (Mucin 5AC / Gastric Mucin); Clone 45M1 (Concentrate)	Neurofilament (NF-L) (Neuronal Marker); Clone NFL/736 (Concentrate)
MUC5AC (Mucin 5AC / Gastric Mucin); Clone CLH2 (Concentrate)	Neurofilament (NF-L) (Neuronal Marker); Clone NR-4 (Concentrate)
MUC5AC (Mucin 5AC / Gastric Mucin); Clone MUC5AC/917 (Concentrate)	Neurofilament; Clone NFL/736 (Concentrate)
MUC6 (Mucin 6 / Gastric Mucin); Clone CLH5 (Concentrate)	Neurofilament; Clone NFL/736 (Ready-To-Use)
MUC6 (Mucin 6 / Gastric Mucin); Clone MUC6/916 (Concentrate)	Neurofilament; Clone NR-4 (Concentrate)
Myeloid Cell Marker (Macrophage / Granulocyte Marker); Clone BM-1 (Concentrate)	Neurofilament; Clone NR-4 (Ready-To-Use)
Myeloid-Associated Differentiation Marker (MYADM); Clone BM-2 (Concentrate)	NGF-Receptor (p75) / CD271 (Soft Tissue Tumor Marker); Clone NGFR5 & NTR/912 (Concentrate)
Myeloid-Associated Differentiation Marker (MYADM); Clone MYADM/971 (Concentrate)	
Myeloid-Associated Differentiation Marker (MYADM); Clone MYADM/972 (Concentrate)	

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Antibodies

NGF-Receptor (p75) / CD271 (Soft Tissue Tumor Marker); Clone NGFR5 (Concentrate)	p53 Tumor Suppressor Protein; Clone BP53-12 (Concentrate)
NGF-Receptor (p75) / CD271 (Soft Tissue Tumor Marker); Clone NTR/912 (Concentrate)	p53 Tumor Suppressor Protein; Clone DO-7 (Concentrate)
NKX2.2 (Neuroendocrine & Ewing Sarcoma Marker); Clone NX2/294 (Concentrate)	p53 Tumor Suppressor Protein; Clone TRP/816 (Concentrate)
NSE gamma (Neuron Specific Enolase, gamma) (Neuroendocrine Marker); Clone ENO2/1462 (Concentrate)	p53 Tumor Suppressor Protein; Clone TRP/817 (Concentrate)
Nuclear Membrane Marker; Clone AE-5 (Concentrate)	p53; Clone BP53-12 (Concentrate)
Nuclear Membrane Marker; Clone NM97 (Concentrate)	p53; Clone BP53-12 (Ready-To-Use)
Nuclear Mitotic Apparatus Protein (NuMA); Clone A73-B/D12 (Concentrate)	p53; Clone DO-1 (Ready-To-Use)
Nucleoli Marker; Clone NM95 (Concentrate)	p53; Clone DO-7 (Ready-To-Use)
Nucleolin (Marker of Nucleoli); Clone NCL/902 (Concentrate)	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone 57P06 (Concentrate)
Ornithine Decarboxylase-1 (ODC-1); Clone ODC1/485 (Concentrate)	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone KIP2/880 (Concentrate)
p21WAF1 (Tumor Suppressor Protein); Clone CIP1/823 & DCS-60.2 (Concentrate)	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone KP10 & KIP2/880 (Concentrate)
p21WAF1 (Tumor Suppressor Protein); Clone CIP1/823 (Concentrate)	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone KP10 (Concentrate)
p21WAF1 (Tumor Suppressor Protein); Clone HJ21 (Concentrate)	p57Kip2 (Mitotic Inhibitor/Suppressor Protein); Clone SPM308 (Concentrate)
p21WAF1 (Tumor Suppressor Protein); Clone SPM306 (Concentrate)	Parathyroid Hormone (PTH); Clone 3H9 (Concentrate)
p21WAF1 (Tumor Suppressor Protein); Clone WA-1 (HJ21) (Concentrate)	Parathyroid Hormone (PTH); Clone PTH1/911 (Concentrate)
p21WAF1; Clone CIP1/4377R (Concentrate)	P-Cadherin (CDH3); Clone 12H6 (Concentrate)
p21WAF1; Clone CIP1/4377R (Ready-To-Use)	P-Cadherin (CDH3); Clone 6A9 (Concentrate)
p21WAF1; Clone WA-1 (Concentrate)	PCNA (Proliferating Cell Nuclear Antigen) (G1- & S-phase Marker); Clone PC10 (Concentrate)
p21WAF1; Clone WA-1 (Ready-To-Use)	PCNA; Clone PC10 (Ready-To-Use)
p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone DCS-72.F6 & KIP1/769 (Concentrate)	PDCD1 / PD1 / CD279 (Programmed Cell Death 1); Clone NAT105 (Concentrate)
p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone DCS-72.F6 (Concentrate)	PDCD1 / PD1 / CD279 (Programmed Cell Death 1); Clone PDCD1/922 (Concentrate)
p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone KIP1/769 (Concentrate)	PD-L1 / PDCD1LG1 / CD274 / B7-H1; Clone PDL1/2746 (Concentrate)
p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone SPM348 (Concentrate)	PGP9.5 / UchL1 (pan-Neuronal Marker); Clone 31A3 (Concentrate)
p27Kip1 (Mitotic Inhibitor/Suppressor Protein); Clone SX53G8 (Concentrate)	PGP9.5 / UchL1 (pan-Neuronal Marker); Clone PARK5/775 (Concentrate)
p53 Tumor Suppressor Protein; Clone BP53-12 & DO-7 (Concentrate)	Phosphotyrosine (P-Tyr); Clone PTR/793 (Concentrate)
	Phosphotyrosine (P-Tyr); Clone PY20 (Concentrate)
	Placental Alkaline Phosphatase (PLAP) (Germ Cell Tumor Marker); Clone ALP/870 (Concentrate)

Antibodies

Placental Alkaline Phosphatase (PLAP) (Germ Cell Tumor Marker); Clone GM022 (Concentrate)	Secretory Component / ECM1; Clone SPM217 (Concentrate)
Placental Alkaline Phosphatase (PLAP) (Germ Cell Tumor Marker); Clone PL8-F6 (Concentrate)	Secretory Component; Clone SC05 (Concentrate)
Placental Alkaline Phosphatase (PLAP); Clone ALP/870 (Concentrate)	Secretory Component; Clone SC05 (Ready-To-Use)
Placental Alkaline Phosphatase (PLAP); Clone ALP/870 (Ready-To-Use)	Sex Hormone Binding Globulin (SHBG); Clone SHBG/245 (Concentrate)
Plasma Cell Marker; Clone LIV3G11 (7B18) (Concentrate)	Smooth Muscle Myosin Heavy Chain (SM-MHC) (Leiomyosarcoma & Myoepithelial Cell Marker); Clone ID8 (Concentrate)
PNL2 (Melanoma Associated Antigen); Clone PNL2 (Concentrate)	Smooth Muscle Myosin Heavy Chain (SM-MHC) (Leiomyosarcoma & Myoepithelial Cell Marker); Clone MYH11/923 (Concentrate)
Podocalyxin (PODXL) (Hematopoietic Stem Cell Marker); Clone 3D3 (Concentrate)	Smooth Muscle Myosin Heavy Chain (SM-MHC) (Leiomyosarcoma & Myoepithelial Cell Marker); Clone SMMS-1 (Concentrate)
Podoplanin (PDPN) (Lymphatic Endothelial & Mesothelial Marker); Clone PDPN/1433 (Concentrate)	SOX10 (Melanoma Marker); Clone SOX10/991 (Concentrate)
Progesterone Receptor (Marker of Progestin Dependence); Clone PR484 (Concentrate)	SOX10; Clone SOX10/991 (Concentrate)
Prolactin Receptor (PRL-R); Clone B6.2 & PRLR742 (Concentrate)	SOX10; Clone SOX10/991 (Ready-To-Use)
Prolactin Receptor (PRL-R); Clone B6.2 (Concentrate)	SUMO-1; Clone SM1/495 (Concentrate)
Prolactin Receptor (PRL-R); Clone PRLR742 (Concentrate)	SUMO-2/3; Clone SM23/496 (Concentrate)
Prostate Specific Antigen (PSA); Clone A67-B/E3 (Concentrate)	TAG-72 (Tumor-Associated Glycoprotein); Clone B72.3 & CA72/733 (Concentrate)
Prostate Specific Antigen (PSA); Clone KLK3/801 (Concentrate)	TAG-72 (Tumor-Associated Glycoprotein); Clone B72.3 & CC49 (Concentrate)
pS2 / pNR-2 / Trefoil Factor 1 (Estrogen-Regulated Protein); Clone GE2 (R47/94) (Concentrate)	TAG-72 (Tumor-Associated Glycoprotein); Clone B72.3 (Concentrate)
pS2 / pNR-2 / Trefoil Factor 1 (Estrogen-Regulated Protein); Clone TFF1/1091 (Concentrate)	TAG-72 (Tumor-Associated Glycoprotein); Clone CA72/733 (Concentrate)
PSAP (Prostate Specific Acid Phosphatase); Clone PASE/4LJ (Ready-To-Use)	TAG-72 (Tumor-Associated Glycoprotein); Clone CC49 (Concentrate)
Retinol Binding Protein-1 (RBP1); Clone G4E4 (Concentrate)	TAG-72 / CA72.4 (Tumor-Associated Glycoprotein); Clone SPM148 (Concentrate)
Retinol Binding Protein-1 (RBP1); Clone RBP/872 (Concentrate)	TAG-72 / CA72.4 (Tumor-Associated Glycoprotein); Clone SPM536 (Concentrate)
S100 (Astrocyte Marker); Clone 4C4.9 (Concentrate)	Tenascin C (Stromal Marker For Epithelial Malignancy); Clone T2H5 (Concentrate)
S-100; Clone 4C4.9 (Concentrate)	TGF-alpha (Transforming Growth Factor alpha); Clone 1E8-G6 (Concentrate)
S-100; Clone 4C4.9 (Ready-To-Use)	TGF-alpha (Transforming Growth Factor alpha); Clone P/T1 (Concentrate)
S100A7 / HID5 / Psoriasis (Proliferative Epithelial Cell Marker); Clone S100A7/542 (Concentrate)	TGF-alpha (Transforming Growth Factor alpha); Clone TG86 & P/T1 (Concentrate)
Secretory Component / ECM1; Clone ECM1/792 (Concentrate)	TGF-alpha (Transforming Growth Factor alpha); Clone TG86 (Concentrate)
Secretory Component / ECM1; Clone SC05 (Concentrate)	

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Antibodies

Thymidine Phosphorylase / PD-ECGF (Angiogenesis Marker); Clone P-GF.44C (Concentrate)	TTF-1; Clone 8G7G3/1 (Ready-To-Use)
Thymidine Phosphorylase / PD-ECGF (Angiogenesis Marker); Clone SPM322 (Concentrate)	Tubulin-alpha (Microtubule Marker); Clone TU-02 (Concentrate)
Thymidylate Synthase (5-FU Resistance Marker); Clone TMS715 (Concentrate)	Tubulin-alpha (Microtubule Marker); Clone TU-16 (Concentrate)
Thymidylate Synthase (5-FU Resistance Marker); Clone TS106 & TMS715 (Concentrate)	Tumor Endothelial Marker 8 (TEM8) / Anthrax Toxin Receptor 1; Clone TEM8/589 (Concentrate)
Thymidylate Synthase (5-FU Resistance Marker); Clone TS106 (Concentrate)	Tyrosinase (Melanoma Marker); Clone OCA1/812 (Concentrate)
Thyroglobulin (Thyroidal Cell Marker); Clone 2H11 & 6E1 (Concentrate)	Tyrosinase (Melanoma Marker); Clone T311 & OCA1/812 (Concentrate)
Thyroglobulin (Thyroidal Cell Marker); Clone 2H11 (Concentrate)	Tyrosinase (Melanoma Marker); Clone T311 (Concentrate)
Thyroglobulin (Thyroidal Cell Marker); Clone 6E1 (Concentrate)	Tyrosinase; Clone T311 (Concentrate)
Thyroglobulin (Thyroidal Cell Marker); Clone TGB04 & TGB05 (Concentrate)	Tyrosinase; Clone T311 (Ready-To-Use)
Thyroglobulin; Clone 2H11 (Concentrate)	UchL1 (PGP9.5); Clone 31A3 (Concentrate)
Thyroglobulin; Clone 2H11 (Ready-To-Use)	UchL1 (PGP9.5); Clone 31A3 (Ready-To-Use)
TIGIT; Clone TG1 (Concentrate)	Vimentin (Mesenchymal Cell Marker); Clone V9 (Concentrate)
TNF-alpha (Tumor Necrosis Factor alpha); Clone 4C6-H8 (Concentrate)	Vimentin (Mesenchymal Cell Marker); Clone VM452 (Concentrate)
TNF-alpha (Tumor Necrosis Factor alpha); Clone P/T2 (Concentrate)	Vimentin; Clone SP20 (Ready-To-Use)
TNF-alpha (Tumor Necrosis Factor alpha); Clone TNF706 & P/T2 (Concentrate)	Vimentin; Clone V9 (Concentrate)
TNF-alpha (Tumor Necrosis Factor alpha); Clone TNF706 (Concentrate)	Vimentin; Clone V9 (Ready-To-Use)
Topoisomerase (DNA) I, Mitochondrial (TOP1MT); Clone TOP1MT/488 (Concentrate)	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone 3E2D10 & VWF635 (Concentrate)
TRAcP (Tartrate-Resistant Acid Phosphatase); Clone ACP5/1070 (Concentrate)	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone 3E2D10 (Concentrate)
Transgelin (SM22-alpha); Clone TAGLN/247 (Concentrate)	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone IIIE2.34 (Concentrate)
TRIM29 (Lung Squamous Cell Carcinoma Marker); Clone TRIM29/1041 (Concentrate)	von Willebrand Factor / Factor VIII Related-Ag (Endothelial Marker); Clone VWF635 (Concentrate)
TTF-1 & Cytokeratin 5 Multiplex Cocktail; Clones 8G7G3/1 & EP42 (Ready-To-Use)	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker); Clone 6F-H2 (Concentrate)
TTF-1 / NKX2.1 (Thyroid & Lung Epithelial Marker); Clone 8G7G3/1 & NX2.1/690 (Concentrate)	Wilm's Tumor 1 (WT1) (Wilm's Tumor & Mesothelial Marker); Clone WMT/857 (Concentrate)
TTF-1 / NKX2.1 (Thyroid & Lung Epithelial Marker); Clone 8G7G3/1 (Concentrate)	ZAP-70 (Chronic Lymphocytic Leukemia Marker); Clone ZAP70/528 (Concentrate)
TTF-1 / NKX2.1 (Thyroid & Lung Epithelial Marker); Clone NX2.1/690 (Concentrate)	ZAP-70 [Zeta-chain (TCR) Associated Protein Kinase 70kDa]; Clone 2F3.2 (Concentrate)
TTF-1; Clone 8G7G3/1 (Concentrate)	