



| Description | Clone | Host |
|---------------------------------------|------------|-------|
| A-1 Antichymotrypsin | Polyclonal | R |
| A-1-Antichymotrypsin | a1A88 | M |
| A-1-Antitrypsin | Polyclonal | R |
| A-Actinin | JLN20 | M |
| ABCC3 | Polyclonal | R |
| Aberrant Endothelial Cell | 4A11 | M |
| ACTH | AH26 | M |
| ACTH | Polyclonal | R |
| Actin Muscle Specific | HHF35 | M |
| Actin Muscle Specific | SPM160 | M |
| Actin Smooth Muscle | 1A4 | M |
| Adenovirus | A62020069P | M |
| Adipophilin/ADRP | Polyclonal | R |
| Albumin | Polyclonal | R |
| ALK | SP144 | R |
| ALK/P80 | 5A4 | M |
| ALK/p80 | SP8 | R |
| Alpha-Fetoprotein (AFP) | C3 | M |
| Alpha-Fetoprotein (AFP) | EP209 | R |
| Alpha-Fetoprotein (AFP) | Polyclonal | R |
| Alpha-Tubulin | DM-1A | M |
| Amyloid A | mc1 | M |
| Amyloid P | EP1018Y | R |
| Amyloid P | Polyclonal | R |
| Androgen Receptor | AR441 | M |
| Androgen Receptor | F39.4.1 | M |
| Androgen Receptor | SP107 | R |
| Annexin A1 | 29 | M |
| Annexin A1 | ANXA1/1671 | M |
| Arginase -1 (ARG-1) | EP261 | R |
| ATRX | AX1 | M |
| ATRX | Polyclonal | New R |
| B Cell | MB2 | M |
| BAP1 | Polyclonal | R |
| Basic Fibroblast Growth Factor (bFGF) | bFGF88 | M |
| Bax | Polyclonal | R |
| BCA-225 | CU18 | M |
| B-Catenin | 14 | M |
| bcl-2 | 124 | M |
| bcl-2 | 100/D5 | M |
| bcl-2 | bcl-2/100 | M |
| bcl-2 | EP36 | R |
| bcl-2α | SP66 | R |

| Description | Clone | Host |
|--------------------------------|--------------|------|
| bcl-6 | LN22 | M |
| BCL-x | EP94 | R |
| BCR-ABL | 7C6 | M |
| Ber-EP4 + BG8 | Ber-EP4 + F3 | M |
| Beta-Catenin | EP35 | R |
| Beta-Catenin | Polyclonal | R |
| Beta-Tubulin | DM-1B | M |
| Beta-Tubulin II | JDR3B8 | M |
| Beta-Tubulin III | SDL3D10 | M |
| Beta-Tubulin IV | ONS1A6 | M |
| BLA-36 | A27-42 | M |
| Blood Group Lewis A | 7LE | M |
| Blood Group Lewis B | 2-25LE | M |
| BOB-1 | TG14 | M |
| BOB-1 | SP92 | R |
| BRCA-1 | MS110 | M |
| BRCA-1 | Polyclonal | R |
| BRG1 | EPNCIR111A | R |
| C3d | Polyclonal | R |
| C4 | Polyclonal | R |
| C4d | Polyclonal | R |
| CA 19-9 | BC/121SLE | M |
| CA 19-9 | C241:5:1:4 | M |
| CA 125 | OC125 | M |
| CA 125 | Ov185:1 | M |
| Cadherin | CH-19 | M |
| Cadherin 17 | SP183 | R |
| Calcitonin | Polyclonal | R |
| Calcitonin | SP17 | R |
| Caldesmon | H-CALD | M |
| Caldesmon | EP19 | R |
| Caldesmon HMW, Smooth muscle | h-CD | M |
| Calponin | CALP | M |
| Calponin | EP63 | R |
| Calretinin | 2E7 | M |
| Calretinin | Polyclonal | R |
| Calretinin | SP13 | R |
| Carbonic Anhydrase 9 | EP161 | R |
| Carcinoembryonic Antigen (CEA) | B01-94-11M-P | M |
| Carcinoembryonic Antigen (CEA) | CEA88 | M |
| Carcinoembryonic Antigen (CEA) | COL-1 | M |

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|---------------------------------------|-------------|------|
| Carcinoembryonic Antigen (CEA) | Polyclonal | R |
| Caspase-3 | Polyclonal | R |
| Cathepsin D | CTSD/3082 | M |
| Cathepsin K | 3F9 | M |
| CD1a | O10 | M |
| CD1a | EP80 | R |
| CD2 | AB75 | M |
| CD2 | EP222 | R |
| CD3 | BC33 | M |
| CD3 | LN10 | M |
| CD3 | PS1 | M |
| CD3 | EP41 | R |
| CD3 | Polyclonal | R |
| CD3 Epsilon | C3e/1931 | M |
| CD4 | 4B12 | M |
| CD4 | EP204 | R |
| CD4 + CD8 | 4B12 + SP16 | M, R |
| CD5 | 4C7 | M |
| CD5 | EP77 | R |
| CD7 | LP15 | M |
| CD7 | EP132 | R |
| CD7 | SP94 | R |
| CD8 | C8/144B | M |
| CD8 | T8 | M |
| CD8 | C8/1779R | R |
| CD8 | SP16 | R |
| CD10 | 56C6 | M |
| CD10 | UMAB236 | M |
| CD11b | EP45 | R |
| CD11c (Integrin Alpha-X) | EP157 | R |
| CD11c (Leu-M5) | 5D11 | R |
| CD13 | EP117 | R |
| CD14 | EP128 | R |
| CD15 | BRA4F1 | M |
| CD15 | Leu-M1 | M |
| CD15 | MMA | M |
| CD15 Cocktail | MMA + BY87 | M |
| CD16 | 2H7 | M |
| CD19 | CD19 | M |
| CD19 | EP169 | R |
| CD19 | SP110 | R |
| CD20 | CD20/C23 | M |
| CD20 | IGEL/773 | M |

| Description | Clone | Host |
|----------------------|------------------------|------|
| CD20 | L26 | M |
| CD20 | MS4A1/3409 | M |
| CD20 + CD3 | L26 + SP7 | M, R |
| CD21 | 2G9 | M |
| CD21 | EP64 | R |
| CD21 | RM372 | R |
| CD21 | SP186 | R |
| CD22 | BLCAM/1795 | M |
| CD22 | BLCAM/1796 | M |
| CD22 | FPC1 | M |
| CD23 | 1B12 | M |
| CD23 | MHM6 | M |
| CD23 | SP23 | M |
| CD23 | Polyclonal | R |
| CD25 | 4C9 | M |
| CD27 | 137B4 | R |
| CD27 | Polyclonal | R |
| CD29 | JB1a | M |
| CD30 | EPR4102 | R |
| CD30 (Ki-1) | Ber-H2 | M |
| CD30 (Ki-1) | CON6D/B5 | M |
| CD30 (Ki-1) | HRS-4 | M |
| CD31 | 9G11 | M |
| CD31 | C31.3 | M |
| CD31 | C31.3 + C31.7 + C31.10 | M |
| CD31 | C31.7 | M |
| CD31 | JC/70A | M |
| CD31 | Mec133 | M |
| CD31 | PECAM-1 | M |
| CD33 | PWS44 | M |
| CD34 | QBEnd/10 | M |
| CD34 | EP88 | R |
| CD35 | RLB25 | M |
| CD35 | EP197 | R |
| CD35 | SP191 | R |
| CD38 | 38C03 | M |
| CD38 | SP149 | R |
| CD41 | EP178 | R |
| CD42b | 42C01 | M |
| CD43 | DF-T1 | M |
| CD43 | SP55 | R |
| CD43 + CD45RA | MT1 + MB1 | M |
| CD44 | 156-3C11 | M |

| Description | Clone | Host |
|-------------------------|------------------|------|
| CD44 | BC8 | M |
| CD44 | DF1485 | M |
| CD44 | SP37 | R |
| CD45 | 2B11 | M |
| CD45 | 2B11 + PD7/26 | M |
| CD45 (LCA) | LJ27.9 | M |
| CD45 (LCA) | MEM55 + LJ27.9 | M |
| CD45 (LCA) | PD7/26/16 + 2B11 | M |
| CD45RA | 158-4D3 | M |
| CD45RA | MB1 | M |
| CD45RA | PTPRC/1131 | M |
| CD45RA | SPM504 | M |
| CD45RB | BRA-11 | M |
| CD45RB | MEM55 | M |
| CD45RB | PD7/26 | M |
| CD45RC | MT2 | M |
| CD45RO | UCHL1 | M |
| CD48 | EP148 | R |
| CD53 | EP179 | R |
| CD56 | 123A8 | M |
| CD56 | BC56C04 | M |
| CD56/NCAM-1 | 123C3 | M |
| CD57 | NK-1 | M |
| CD61 | 2F2 | M |
| CD61/Integrin β 3 | ITG/2145 | M |
| CD63 | EP211 | R |
| CD64 | EPR4624 | R |
| CD66 | BY114 | M |
| CD68 | CD68/G2 | M |
| CD68 | KP1 | M |
| CD71 | 10F11 | M |
| CD71 | H68.4 | M |
| CD73 | 1D7 | M |
| CD74 | LN2 | M |
| CD75 | LN1 | M |
| CD79a | 11E 3 | M |
| CD79a | HM47/A9 | M |
| CD79a | EP82 | R |
| CD79a | SP18 | R |
| CD82 | EP160 | R |
| CD8a | C8/468 | M |
| CD90 | EP56 | R |
| CD95 | EP208 | R |

| Description | Clone | Host |
|----------------------------------|-------------------------------|------|
| CD99 | HO36.1.1 | M |
| CD99 | EP8 | R |
| CD103 | EP206 | R |
| CD105 | ENG/3269 | M |
| CD117 | T595 | M |
| CD117/c-kit | EP10 | R |
| CD117/c-kit | Polyclonal | R |
| CD123 IL-3RA | 7G3 | M |
| CD137 | BBK-2 | M |
| CD138 | B-A38 | M |
| CD138 | JASY1 | M |
| CD138 | EP201 | R |
| CD138 + CYCLIN D1 | B-A38 + SP4 | M, R |
| CD146 | EP54 | R |
| CD163 | 10D6 | M |
| CD163 | M130/2162 | M |
| CD163 | EP324 | R |
| CD16a | SP175 | R |
| CD16a | SP189 | R |
| CD205 | EP176 | R |
| CD227 | VU-4H5 | M |
| CD278 | SP98 | R |
| CD40 | CL1673 | M |
| CDH17 | 1H3 | M |
| CDK1 | A17.1.1 | M |
| CDK2 | SP80 | R |
| CDK4 | DCS-35 | M |
| CDK9 | K.513.1 | R |
| CDX2 | BC39 | M |
| CDX2 | CDX2-88 | M |
| CDX2 | EP25 | R |
| CDX2 + CDH17 | CDX2-88 + EP86 | M, R |
| CDX2 + CEA | EP25 + COL-1 | R, M |
| CDX2 + Cytokeratin 7 | EP25 + OV-TL12/30 | R, M |
| CDX2 + Cytokeratin 7 | CDX2-88 + BC1 | M, R |
| CEACAM1 | Polyclonal | R |
| c-erbB-2 Oncoprotein | Polyclonal | R |
| CGA (Glycoprotein Hormone Alpha) | EP3373 | R |
| Chromogranin A | A3 | M |
| Chromogranin A | CGA/413 + CHGA/777 + CHGA/804 | M |
| Chromogranin A | LK2H10 | M |

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|--------------------------|--|------|
| Chromogranin A | LK2H10 + PHE5 | M |
| Chromogranin A | PHE-5 | M |
| c-Jun | 4H9 | M |
| Claretinin | BSR235 | R |
| Claudin-1 | Polyclonal | R |
| Claudin-4 | 3E2C1 | M |
| Claudin-5 | EP224 | R |
| Claudin-7 | Polyclonal | R |
| Clusterin | 41D | M |
| Clusterin | EP181 | R |
| c-Myc | 9E10 | M |
| c-Myc | EP121 | R |
| c-Myc | Y69 | R |
| CNPase (Myelin) | 11-5B | M |
| CNPase (Myelin) | SMI 91 | M |
| Collagen II | 2B1.5 | M |
| Collagen III | HWD1.1 | M |
| Collagen IV | CIV22 | M |
| Collagen IV | Col 94 | M |
| COX-2 | SP21 | R |
| CTLA-4 | UMAB249 | M |
| CTLA-4 | CAL49 | R |
| Cyclin D1 | DCS-6 | M |
| Cyclin D1 | E3P5S | R |
| Cyclin D1 | EP12 | R |
| Cyclin D1 | Polyclonal | R |
| Cyclin D1 | SP4 | R |
| Cyclin D3 | DCS-22 | M |
| Cyclin E1 | EP126 | R |
| Cytokeratin | 34BE12/C51/AE1 | M |
| Cytokeratin | CAM 5.2 | M |
| Cytokeratin | LL002 + DEK-10 + RCK108 + OV-TL12/30 + C11 | M |
| Cytokeratin 5 | XM26 | M |
| Cytokeratin 5 | EP24 | R |
| Cytokeratin 5 | EP42 | R |
| Cytokeratin 5 | SP27 | R |
| Cytokeratin 5 + 14 | XM26 + LL002 | M |
| Cytokeratin 5 + 14 | EP24 + EP61 | R |
| Cytokeratin 5 + 14 + p63 | XM26 + LL002 + 4A4 | M |
| Cytokeratin 5 + 6 | EP24 + EP67 | R |
| Cytokeratin 5 + 6 | EP42 + EP67 | R |

| Description | Clone | Host |
|---------------------------------|---------------------------------|------|
| Cytokeratin 5 + p63 | XM26 + 4A4 | M |
| Cytokeratin 5/14 + p63 + CK7/18 | XM26 + LL002 + 4A4 + BC1 + EP30 | M, R |
| Cytokeratin 5/6 | CK5/6.007 | M |
| Cytokeratin 5/6/8/18 | EP24 + EP67 + B22.1 + B23.1 | R, M |
| Cytokeratin 6 | EP67 | R |
| Cytokeratin 7 | KRT7/760 | M |
| Cytokeratin 7 | OV-TL12/30 | M |
| Cytokeratin 7 | BC1 | R |
| Cytokeratin 7 + 8 | OV-TL12/30 + C51 | M |
| Cytokeratin 8 | C51 | M |
| Cytokeratin 8 | K8/383 | M |
| Cytokeratin 8 | EP17 | R |
| Cytokeratin 8 + 18 | B22.1 + B23.1 | M |
| Cytokeratin 8 + 18 | EP17 + EP30 | R |
| Cytokeratin 8 + 18 + 19 | B22.1 + B23.1 + BA17 | M |
| Cytokeratin 10 | DEK-10 | M |
| Cytokeratin 10 | SP99 | R |
| Cytokeratin 13 | KRT13/2213 | M |
| Cytokeratin 13 | EP69 | R |
| Cytokeratin 14 | LL002 | M |
| Cytokeratin 14 | EP61 | R |
| Cytokeratin 15 | EP14 | R |
| Cytokeratin 16 | KRT16/2043R | R |
| Cytokeratin 17 | E27 | M |
| Cytokeratin 17 | KRT17/778 | M |
| Cytokeratin 17 | Ks17.E3 | M |
| Cytokeratin 17 | EP98 | R |
| Cytokeratin 18 | DC-10 | M |
| Cytokeratin 18 | IHC018 | M |
| Cytokeratin 19 | A53-B/A2.26 | M |
| Cytokeratin 19 | BA 17 | M |
| Cytokeratin 19 | BA17 | M |
| Cytokeratin 19 | Ks19.1 | M |
| Cytokeratin 19 | RCK108 | M |
| Cytokeratin 20 | IT-Ks20.8 | M |
| Cytokeratin 20 | Ks20.8 | M |
| Cytokeratin 20 | EP23 | R |
| Cytokeratin 4 | EP4 | R |
| Cytokeratin HMW | 34BE12 | M |
| Cytokeratin HMW | AE3 | M |
| Cytokeratin HMW + p63 | XM26/LL002 + 4A4 | M |

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|--|---------------------|---------|
| Cytokeratin HMW + p63 + AMACR | 34BE12 + 4A4 + 13H4 | M, M, R |
| Cytokeratin LMW | 5D3 | M |
| Cytokeratin LMW | AE1 | M |
| Cytokeratin Pan | AE-1/AE-3 | M |
| Cytokeratin Pan | AE1/AE3 + 5D3 | M |
| Cytokeratin Pan | C11 | M |
| Cytokeratin Pan | Lu-5 | M |
| Cytomegalovirus (CMV) | DDG9/CCH2 | M |
| Desmin | D33 | M |
| Desmoglein 3 | BC11 | M |
| Desmoglein 3 + CK5 | BC11 + XM26 | M |
| Desmoglein 3 + Napsin A | BC11 + Polyclonal | M, R |
| Desmoglein 3 + p40 | BC11 + BC28 | M |
| Desmoglein 3 + p40 + Napsin A | BC11 + BC28 + BC15 | M, M, R |
| Digoxigenin | HY-A.1 | M |
| DOG1 | 1.1 | M |
| DOG1 | DOG1.1 | M |
| DOG1 | SP31 | R |
| Dystrophin 1 | Dy4/6D3 | M |
| Dystrophin 2 | Dy8/6C5 | M |
| E-Cadherin | 36 | M |
| E-Cadherin | HECD-1 | M |
| E-Cadherin | CDH1/2208R | R |
| E-Cadherin | EP6 | R |
| EGFR | EP22 | R |
| EGFR | Polyclonal | R |
| EGFR Phospho | EP774Y | R |
| EGFR plus Pronase | H11 | M |
| EpCAM/Epithelial Specific Antigen | BER-EP4 | M |
| EpCAM/Epithelial Specific Antigen | MOC-31 | M |
| EpCAM/Epithelial Specific Antigen | EP155 | R |
| Epithelial Membrane Antigen (EMA) | E29 | M |
| Epithelial Membrane Antigen (EMA) | Mc5 | M |
| Epstein-Barr Virus (EBV) | EBV01 + 02 + 03 | M |
| Epstein-Barr Virus (EBV) Early Antigen | 1108-1 | M |
| Epstein-Barr Virus (EBV) LMP1 | CS1-4 | M |
| ERCC1 | 4F9 | M |
| ERCC1 | SP68 | R |

| Description | Clone | Host |
|------------------------------------|----------------|--|
| ERG | 9FY | M |
| ERG | EP111 | R |
| ERG + C4d | 9FY + A24-T | M, R |
| ERG + CK 5 | 9FY + EP42 | M, R |
| Estradiol | Polyclonal | R |
| Estrogen Receptor (ER) | 1D5 | M |
| Estrogen Receptor (ER) | 6F11 | M |
| Estrogen Receptor (ER) | ER88 | M |
| Estrogen Receptor (ER) | ERa078 | M |
| Estrogen Receptor (ER) | 6F11 + SP1 | M, R |
| Estrogen Receptor (ER) | SP1 | New R |
| Estrogen Receptor (ER) Alpha | ESR1/1935 | M |
| Estrogen Receptor (ER) Alpha | EP1 | R |
| Estrogen Receptor (ER) Beta | Polyclonal | R |
| Factor VIII | Polyclonal | R |
| Factor XIIIa | AC-1A1 | M |
| Factor XIIIa | E980.1 | M |
| Factor XIIIa | EP292 | R |
| Factor XIIIa | SP196 | R |
| Fascin | FCN01 | M |
| Ferritin Light chain | FTL/1389 | M |
| FLI1 | G146-222 | M |
| FLI1 | Polyclonal | R |
| FOXP3 | 236A/E7 | M |
| FOXP3 | 86D | M |
| FOXP3 | SP97 | R |
| FSH (Follicle Stimulating Hormone) | FSH03 | M |
| FSH (Follicle Stimulating Hormone) | EP257 | R |
| FSH-Beta | FSHb/1062 | M |
| Fumarate Hydratase | J-13 | M |
| Galectin-3 | B2C10 | M |
| Galectin-3 | GAL3-3B8 | M |
| Gastrin | Polyclonal | R |
| GATA-3 | L50-823 | M |
| GATA-3 + Uroplakin II | L50-823 + BC21 | M |
| GCDFP-15 | D6 | M |
| GCDFP-15 | PIP/1571 | M |
| GCDFP-15 | EP95 | R |
| GCDFP-15 + Mammaglobin | D6 + 31A5 | M, R |
| GFAP | ASTRO/789 | M |
| GFAP | GA5 | M |

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|--|------------------------|-------|
| GH (Growth Hormon) | Polyclonal | R |
| GH (Growth Hormone) | GH/1450 | M |
| GH (Growth Hormone) | EP267 | R |
| GITR | CAL8 | R |
| GITR | Polyclonal | R |
| GLEPP-1 | 5C11 | M |
| Glial Fibrillary Acidic Protein (GFAP) | GA-5 | M |
| Glial Fibrillary Acidic Protein (GFAP) | EP13 | R |
| Glial Fibrillary Acidic Protein (GFAP) | Polyclonal | R |
| Glucagon | EP74 | R |
| Glucagon | Polyclonal | R |
| GLUT-1 | SPM498 | M |
| GLUT-1 | Polyclonal | R |
| Glutamine Synthetase | 6/Glutamine Synthetase | M |
| Glutamine Synthetase | GS-6 | M |
| Glutathione S-Transferase Pi (GST Pi) | Polyclonal | R |
| Glycophorin A | JC159 | M |
| Glypican-3 | 1G12 | M |
| Granulocyte | BM-2 | M |
| Granzyme B | 11F1 | M |
| Granzyme B | GrB-7 | M |
| Granzyme B | GZMB/3014 | M |
| H. pylori (HP) | BC7 | M |
| H. pylori (HP) | ULC3R | M |
| H. pylori (HP) | Polyclonal | R |
| H3K27me3 | C36B11 | New R |
| Hairy Cell Leukemia | DBA.44 | M |
| hCG | Polyclonal | R |
| hCG Alpha | HCG α /53 | M |
| hCG Beta | M94138 | M |
| hCG Beta | Polyclonal | R |
| Heat Shock Protein 27 (HSP 27) | G3.1 | M |
| Heat Shock Protein 70 (HSP 70) | BRM-22 | M |
| Heat Shock Protein 70 (HSP 70) | W27 | M |
| Hemoglobin A | EPR3608 | R |
| Hemoglobin A | Polyclonal | R |
| Hepatitis B Core Antigen (HBcAg) | Polyclonal | R |

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|--|----------------------|-------|
| Heptaocyte Specific Antigen (Hep Par 1) | OCH1E5 | M |
| HER-2 neu (c-erbB-2) | CB11 | M |
| HER-2 neu (c-erbB-2) | EP3 | R |
| HER-2 neu (c-erbB-2) | SP101 | R |
| HER-2 neu (c-erbB-2) | SP3 | R |
| HER-3 (c-erbB-3) | RTJ1/A2 | M |
| Herpes Simplex Virus (HSV) I | Polyclonal | R |
| Herpes Simplex Virus (HSV) II | Polyclonal | R |
| Herpes Simplex Virus (HSV) I+II | Polyclonal | R |
| HHV-8 | 13B10 | M |
| HIF-1 alpha | EP1215Y | R |
| HLA-DR | LN3 | M |
| HNF-1 beta (Hepatocyte Nuclear Factor 1 beta Homeobox A) | Polyclonal | R |
| hPL (Human Placental Lactogen) | Polyclonal | R |
| HPV Cocktail Broad Spectrum | BPV-1/1H8 + CAMVIR-1 | M |
| HPV-16 | CAMVIR-1 | M |
| HSA | HSA/E8 | M |
| HuC/HuD Neuronal Protein | 16A11 | M |
| IDH1 | IDH1/1152 | M |
| IDH1 R132H | IHC132 | New M |
| IDH1 R132H | H09 | M |
| IDO | 4D2 | M |
| IDO1 | UMAB126 | M |
| IgA | IA761 | M |
| IgA | Polyclonal | R |
| IgD | Polyclonal | R |
| IgE | Polyclonal | R |
| IgG | IgG88 | M |
| IgG | RWP49 | M |
| IgG | E20-V | R |
| IgG | Polyclonal | R |
| IgG4 | HP6025 | M |
| IgG4 | EP138 | R |
| IgM | IgM88 | M |
| IgM | Polyclonal | R |
| IGF-1R | BC10 | M |
| IMP3 | EP286 | R |
| Inhibin | BC/R1 | M |
| Inhibin-Alpha | INHA/4265 | M |

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|----------------------------|---------------------------|------|
| Inhibin-Alpha | R1 | M |
| INI1 | 25/BAF47 | M |
| INSM1 | A-8 | M |
| Insulin | 2D11-H5 | M |
| Insulin | HB125 | M |
| Insulin | EP125 | R |
| Involucrin | SY5 | M |
| Islet 1/ISL1 | EP283 | R |
| J chain | JC88 | M |
| J chain | SP105 | R |
| Kappa | L1C1 | M |
| Kappa + Lambda | L1C1 + Polyclonal | M, R |
| Kappa Light Chain | HP6053 + L1C1 | M |
| Kappa Light Chain | KLC264 | M |
| Kappa Light Chain | EP171 | R |
| Kappa Light Chain | Polyclonal | R |
| Ki-67 | K-2 | M |
| Ki-67 | Ki-67P | M |
| Ki-67 | Ki88 | M |
| Ki-67 | MIB-1 | M |
| Ki-67 | MKI67/2462 | M |
| Ki-67 | EP5 | R |
| Ki-67 | Polyclonal | R |
| Ki-67 | SP6 | R |
| Ki-67 + Caspase-3 | DVB-2 + Polyclonal | M, R |
| Ki-67 + CK7 + CK8/18 | BC1 + EP17 + EP30 + MIB-1 | M, R |
| Ki-67 + Lambda Light Chain | K-2 + Polyclonal | M, R |
| Ki-67 + pHH3 | MIB-1 + BC37 | M, R |
| KRAS | Polyclonal | R |
| L1CAM | BSR3 | R |
| LAG3 | CAL26 | R |
| LAG3 | Polyclonal | R |
| Lambda Light Chain | LcN-2 | M |
| Lambda Light Chain | N10/2 | M |
| Lambda Light Chain | EP172 | R |
| Lambda Light Chain | Polyclonal | R |
| Lambda Light Chain | SP147 | R |
| Laminin | Polyclonal | R |
| Langerin/CD207 | EPR15863 | R |
| LEF1 | EP310 | R |
| LH (Luteinizing Hormone) | Polyclonal | R |
| LH (Luteinizing Hormone) | SP132 | R |
| LIN-28 | EP150 | R |

| Description | Clone | Host |
|-------------------------------|------------------------------|---------|
| Lysozyme | Polyclonal | R |
| Macrophage | LN5 | M |
| Mammaglobin | 1A5 | M |
| Mammaglobin A + B | 304-1A5 + 31A5 | R, M |
| MAP-2 | AP20 | M |
| MART-1 | M2-7C10 | M |
| MART-1 | M2-9E2 | M |
| MART-1 + Tyrosinase + pHH3 | M2-7C10/M2-9E3 + T311 + BC37 | M, R |
| MART-1 + Tyrosinase + SOX10 | M2-7C10/M2-9E3 + T311 + BC34 | M |
| MART-1/Melan A | A103 | M |
| MART-1/Melan A | M2-7C10 + M2-9E3 | M |
| MART-1/Melan A | EP43 | R |
| MASH1 | 24B72D11.1 | M |
| Mast Cell Tryptase | AA1 | M |
| Mast Cell Tryptase | EP259 | R |
| MCM2 | EP40 | R |
| MCM2 | SP85 | R |
| MCM2 + TOP2A | OT18A11 + UMAB146 | M |
| MDM2 | IF2 | M |
| Melanoma | gp100/D5 | M |
| Melanoma | HMB45 | M |
| Melanoma Associated Antigen | KBA.62 | M |
| Melanoma Pan | HMB45 + M2-7C10 + M2-9E3 | M |
| Melanoma Pan | M2-7C10, M2-9E3, T311, HMB45 | M |
| Melanoma Pan + Ki-67 | M2-7C10/M2-9E3 + T311 + SP6 | M, M, R |
| Melanoma Pan 2 | M2-7C10 + M2-9E3 + T311 | M |
| Melanoma-Associated Antigen | NKI/C3 | M |
| Melanoma-Associated Antigen-1 | 6C1 | M |
| Mesothelial Cell | HBME-1 | M |
| Mesothelin | 5B2 | M |
| Mesothelin | MSLN/2131 | M |
| Mesothelin | MSLN-15C11 | M |
| Mesothelin | EP140 | R |
| Microglia (Iba1) | Polyclonal | R |
| MiTF | 34CA5 | M |
| MiTF | C5 + D5 | M |
| MiTF | MiTF/A13 | M |

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| Description | Clone | Host |
|---|----------------------------|------|
| Mitochondrial Antigen | 113-1 | M |
| MLH1 | BC23 | M |
| MLH1 | BS29 | M |
| MLH1 | ES05 | M |
| MLH1 | G168-15 | M |
| MMP-9 | EP127 | R |
| MPCyV Large T-Antigen | CM2B4 | M |
| MSH2 | D-9 | M |
| MSH2 | FE11 | M |
| MSH2 | RED2 | R |
| MSH2 | SP46 | R |
| MSH6 | 44 | M |
| MSH6 | BC/44 | M |
| MSH6 | BC19 | M |
| MSH6 | EP49 | R |
| MUC1 | 695 | M |
| MUC1 | ZM35 also known as MRQ-17 | M |
| MUC1 | EP85 | R |
| MUC2 | Ccp 58 | M |
| MUC2 | CCP58 | M |
| MUC4 | 1G8 | M |
| MUC4 | 8G7 | M |
| MUC5AC | 45M1 | M |
| MUC5AC | JAC5 | M |
| MUC5AC | MD-19 also known as MRQ-19 | M |
| MUC6 | ZM38 also known as MRQ-20 | M |
| Multi-Drug Resistance Marker (P-Glycoprotein) | MDR88 | M |
| Mum/IRF4 | SP114 | R |
| MUM-1 | BC5 | R |
| MUM1/IRF4 | MUM1p | M |
| Muscle Actins | Actin 88 Cocktail | M |
| Mycobacterium tuberculosis (TB) | Polyclonal | R |
| Myelin Basic Protein | MBP88 | M |
| Myelin Basic Protein | Polyclonal | R |
| Myeloid Specific Antigen | BM-1 | M |
| Myeloid Specific Antigen | BM-3 | M |
| Myeloperoxidase (MPO) | Polyclonal | R |
| MyoD1 | rMYD712 | M |
| MyoD1 | EP212 | R |
| Myogenin | MGN185 | M |

| Description | Clone | Host |
|-------------------------------------|--|------|
| Myogenin | Myg007 | M |
| Myogenin | EP162 | R |
| Myoglobin | MG-1 | M |
| Myoglobin | Polyclonal | R |
| Myosin Skeletal Muscle | MY-32 | M |
| Napsin A | BS10 | M |
| Napsin A | IP64 | M |
| Napsin A | NAPSA/1238 + NAPSA/1239 | M |
| Napsin A | TMU-Ad 02 | M |
| Napsin A | BC15 | R |
| Napsin A | Polyclonal | R |
| N-cadherin | 5D5 | M |
| Nestin | 10C2 | M |
| NeuN Protein | A60 | M |
| Neurofilament | 2F11 | M |
| Neurofilament | NE-14 | M |
| Neuron Specific Enolase (NSE) | MIG-N3 | M |
| Neuron Specific Enolase (NSE) | Polyclonal | R |
| NGFR (Nerve Growth Factor Receptor) | EP31 | R |
| NKX2.2 | EP336 | R |
| NKX3.1 | NKX3.1/2576 | M |
| NKX3.1 | D2Y1A New | R |
| NKX3.1 | EP356 | R |
| NKX3.1 | Polyclonal | R |
| Nucleophosmin | NPM1/3286 | M |
| Oct-2 | PT2 | M |
| Oct-2 | EP115 | R |
| Oct-3/4 | C-10 | M |
| Oct-4 | EP143 | R |
| Olig 2 Protein | 211F1.1 | M |
| Osteocalcin | C-8 | M |
| OX-40/CD134 | EPR23001-88 New | R |
| p16 | 16p04 | M |
| p16 | IHC116 | M |
| p16 | JAP16 | M |
| p16 + PRAME | BC42 + EPR20330 | M, R |
| p16 INK4a | BC42 | M |
| p16 INK4a | MX007 | M |
| p21/WAF1 | 4D10 | M |
| p21/WAF1 | CP74 | M |
| p21/WAF1 | WA-1 | M |

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| Description | Clone | Host |
|---|--------------------------------------|------|
| p21/WAF1 | CIP1/4377R | R |
| p27 | DCS-72 | M |
| p27 | EP104 | R |
| p34 | POH-1 | M |
| p40 | BC28 | M |
| p40 | Polyclonal | R |
| p40 | ZR8 | R |
| p53 | 1801 | M |
| p53 | 1801 + DO-7 | M |
| p53 | BP53-12 | M |
| p53 | BP53-12-1 | M |
| p53 | DO-1 | M |
| p53 | DO-7 | M |
| p53 | EP9 | R |
| p53 | SP5 | R |
| p57 | KP10 same as 57P06 | M |
| p62 | 3/P62 LCK LIGAND | M |
| p63 | 4A4 | M |
| p63 + CK5 | 4A4 + EP42 | M, R |
| p63 + P504S | 4A4 + Polyclonal | M, R |
| p63 + p504S | 4A4 + 13H4 | R, M |
| P63 + TRIM29 | 4A4 + Polyclonal | M, R |
| p105 | 2B3 | M |
| p120 (Catenin Delta 1) | Polyclonal | R |
| p120 (Catenin Delta 1) | SP63 | R |
| p120 (Catenin) | 98/pp120 | M |
| p120 (Delta Catenin-1) | EP66 | R |
| p120 + E-cadherin | 98/pp120 + EP6 | M, R |
| p501S | Polyclonal | R |
| p504S (AMACR) | 13H4 | R |
| P504S (AMACR) | Polyclonal | R |
| P504S (AMACR) | RBT-AMACR | R |
| Pan Lymphoma Cocktail (LCA + CD20 + CD3 + CD43) | PD7/26/16 + 2B11 + L26 + PS1 + DF-T1 | M |
| Pancreatic lipase | EPR6275 | R |
| PAP | A40010 | M |
| Parvalbumin | EP300 | R |
| Parvovirus B19 | R92F6 | M |
| PAX-2 | EP235 | R |
| PAX-5 | BC/24 | M |
| PAX-5 | MX017 | M |
| PAX-5 | PAX5/3735 | M |
| PAX-5 | ZP007 | M |

| Description | Clone | Host |
|--|----------------------------|---|
| PAX-8 | BC12 | M |
| PAX-8 | JAX8 | M |
| PAX-8 | MD-50 also known as MRQ-50 | M |
| PAX-8 | Polyclonal | R |
| Paxillin | EP89 | R |
| PD-1 | IHC001 | M |
| PD-1 | JAD1 | M |
| PD-1 | NAT105 | M |
| PD-1 | CAL20 | R |
| PD-1 | EP239 | R |
| PDCD4 | EP102 | R |
| PDGF | PDGF88 | M |
| PDGF | Polyclonal | R |
| PDGFR BETA | RM303 | R |
| PD-L1 | CAL10 | R |
| PD-L1 | IHC411 | R |
| PD-L1 | JAL1 | R |
| PDX1 | EP139 | R |
| PERFORIN-1 | PRF1/2470 | M |
| PGP 9.5 | Polyclonal | R |
| Phospho-Histone H3 (pHH3) | BC37 | R |
| Phospho-Histone H3 (pHH3) | Polyclonal | R |
| PHOX2B (Paired Mesoderm Homeobox Protein 2B) | EP312 | R |
| Placental Alkaline Phosphatase (PLAP) | ALP/870 | M |
| Placental Alkaline Phosphatase (PLAP) | PL8-F6 | M |
| Placental Alkaline Phosphatase (PLAP) | SP15 | R |
| PMS2 | A16-4 | M |
| PMS2 | EP51 | R |
| PNL2 | PNL2 | M |
| Podoplanin | D2-40 | M |
| Polymerase 1 (ADP-Ribose) | Polyclonal | R |
| PRAME | EPR20330 | New R |
| Prealbumin | EPR3219 | R |
| Progesterone Receptor (PR) | 16 | M |
| Progesterone Receptor (PR) | 1A6 | M |
| Progesterone Receptor (PR) | PgR636 | M |
| Progesterone Receptor (PR) | PR88 | M |
| Progesterone Receptor (PR) | EP2 | R |
| Progesterone Receptor (PR) | SP2 | R |
| Prohibitina | MTC02 | M |
| Prolactin | PRL/2644 | M |

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| Description | Clone | Host |
|---|----------------------------|------|
| Prolactin | EP193 | R |
| Proliferating Cell Nuclear Antigen (PCNA) | PC10 | M |
| Prostate Specific Acid Phosphatase (PSAP) | PASE/4LJ | M |
| Prostate Specific Antigen (PSA) | IHC654 | M |
| Prostate Specific Antigen (PSA) | Polyclonal | R |
| Prostein | 10E3 | M |
| Prostein + PSA + NKX3.1 | 10E3 + ER-PR8 + Polyclonal | M, R |
| pS2 Estrogen Inducible Protein | PS2.1 | M |
| PSMA | EP192 | R |
| PSMA | SP29 | R |
| PTEN | 6H2.1 | M |
| PTH | 77/78 | M |
| P-Tyr | PY793 | M |
| PU-1 | EP18 | R |
| Renal Cell Carcinoma (RCC) | 66.4.C2 | M |
| Renal Cell Carcinoma (RCC) | RCC-26 | M |
| Retinoblastoma/pRb | 1F8 | M |
| Ribonucleoprotein (RNP) | 58-15 | M |
| ROR gamma T | 6F3.1 | M |
| ROS1 | D4D6 | R |
| ROS1 | EPMGHR2 | R |
| S100 | 15E2E2 | M |
| S100 | 4C4.9 | M |
| S100 | Polyclonal | R |
| S100A1 | EP184 | R |
| S100B | Prostate cancer tissue | M |
| S100B | EP32 | R |
| S100B | Polyclonal | R |
| S100B | SP127 | R |
| S100P | 16/F5 | M |
| S100P | Polyclonal | R |
| SALL4 | 6E3 | M |
| SALL4 | EE-30 | M |
| Sarcomeric Actin | ZMSA-5 | M |
| SATB2 | EP281 | R |
| SDHB | EP288 | R |
| Secretin | Polyclonal | R |
| Secretory Component | SC05 | M |
| Serotonin | 5HT-H209 | M |

| Description | Clone | Host |
|----------------------------------|---|------|
| Skeletal Muscle Actin | 5C5 + F8 + C7 | M |
| SMAD4 | EP618Y | R |
| Smooth Muscle Myosin Heavy Chain | SMMS-1 | M |
| Smooth Muscle Myosin Heavy Chain | EP166 | R |
| Smoothelin | R4A | M |
| Smoothelin | RA4 | M |
| Somatostatin | Polyclonal | R |
| SOX2 | BC36 | M |
| SOX2 | SOX2/1791 | M |
| SOX2 | EP103 | R |
| SOX2 | Polyclonal | R |
| SOX2 | SP76 | R |
| SOX9 | EP317 | R |
| SOX10 | BC34 | M |
| SOX10 | SOX10/991 | M |
| SOX10 | EP268 | R |
| SOX11 | MD-58 also known as MRQ-58 | M |
| SOX11 | SOX11-C1 | M |
| SPARC | ON1-1 | M |
| SPARC | Polyclonal | R |
| STAT6 | EP325 | R |
| STAT6 | YE361 New | R |
| Substance P | Polyclonal | R |
| Survivin | EP119 | R |
| SV 40 | Pab416 | M |
| Synaptophysin | 27G12 | M |
| Synaptophysin | Snp88 | M |
| Synaptophysin | SYP/3551 | M |
| Synaptophysin | EP158 | R |
| TAG-72 | B72.3 | M |
| TAG-90 BCA | B6.2 | M |
| Tau | TAU-2 | M |
| Tau | Tau-5 | M |
| T-Box TBX21 | 4B10 | M |
| TCL1 | EP105 | R |
| TCR Beta | G-11 | M |
| TCR C gamma M1 | H-41 | M |
| TdT | EP266 | R |
| TdT | Polyclonal | R |
| Thrombomodulin | EP175 | R |
| Thyroglobulin | 2H11 | M |
| Thyroglobulin | 2H11 + 6E1 | M |

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| Description | Clone | Host |
|--|----------------------------|--------------------|
| Thyroglobulin | JGN3 | M |
| Thyroglobulin | EP250 | R |
| Thyroid Peroxidase | TPO/3694 | M |
| Thyroid Peroxidase | EP159 | R |
| Thyroxine | D5 | M |
| TIA-1 | 2G9A10F5 | M |
| TIA-1 | TIA-1 | M |
| TIGIT | BC41 | New M |
| TIGIT | BLR047F | New R |
| TLE1 | 1F5 | M |
| Topoisomerase II alpha | 31 | M |
| Topoisomerase II alpha | EP93 | R |
| TRAcP | 9C5 | M |
| TRAF1 (TNF receptor-associated factor 1) | H3 | M |
| Transcription Factor E3 (TFE3) | MD-37 also known as MRQ-37 | R |
| Transferrin | HT1/13.6.3 | M |
| Transforming Growth Factor (TGF) Alpha | TGF88 | M |
| Treponema pallidum (Spirochete) | Polyclonal | R |
| TRIM29 | Polyclonal | R |
| TSH (Thyroid Stimulating Hormone) | 5404 | M |
| TSH (Thyroid Stimulating Hormone) | TSH01 + TSH02 | M |
| TSH (Thyroid Stimulating Hormone) | EP254 | R |
| TSH (Thyroid Stimulating Hormone) | Polyclonal | R |
| TTF-1 | 8G7G3/1 | M |
| TTF-1 | NX2.1/690 | M |
| TTF-1 | SPT24 | M |
| TTF-1 | SP141 | R |
| TTF-1 + CK 5 | 8G7G3/1 + EP42 | M, R |
| TTF-1 + Napsin A | 8G7G3/1 + BC15 | M, R |
| TTF-1 + Napsin A | 8G7G3/1 + Polyclonal | M, R |
| Tubulin β3 | TUJ1 | M |
| Tyrosinase | T311 | M |
| Tyrosinase | Ty/G5 | M |
| Ubiquitin | Polyclonal | R |
| UchL1 (PGP9.5) | 31A3 | M |
| Uro-2 TM (CK20 + p53) | Ks20.8 + EP9 | M, R |
| Uro-3 TM | BC8 + EP9 + Ks20.8 | M, R, M |

| Description | Clone | Host |
|------------------------------|-------------|------|
| Uroplakin II | BC21 | M |
| Uroplakin II + Uroplakin III | BC21 + BC17 | M |
| Uroplakin III | BC17 | M |
| VEGF | EP1176Y | R |
| VEGF | Polyclonal | R |
| Villin | CWWB1 | M |
| Vimentin | LN6 | M |
| Vimentin | V9 | M |
| Vimentin | SP20 | R |
| VIP | H-6 | M |
| VIP | Polyclonal | R |
| vWF | VWF/2480 | M |
| WT1 (Wilms Tumor) | 6F-H2 | M |
| WT1 (Wilms Tumor) | rWT1/857 | M |
| WT1 (Wilms Tumor) | WT1/1434R | R |
| ZAP-70 | 2F3.2 | M |
| ZAP-70 | BC.2F3.2 | M |
| ZAP-70 | ZAP70-C3 | M |
| ZAP-70 | EP52 | R |

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