

Leica Bond használatra kész RTU és 1ml-es tömény kiszerezésű primer antitestek

| TERMÉKNÉV | KLÓN | TERMÉKNÉV | KLÓN | TERMÉKNÉV | KLÓN | TERMÉKNÉV | KLÓN |
|---|---------------|--------------------------------|----------|--|-------------|---|------------|
| ALK | 5A4 | CD31 (PECAM-1) | JC70A | Epithelial Membrane Antigen | GP1.4 | Myogenin (Myf-4) | LO26 |
| Alpha Fetoprotein | C3 | CD33 | PWS44 | Estrogen Receptor | 6F11 | Myoglobin | MYO18 |
| Alpha-Methylacyl-CoA Racemase (AMACR, p504s) | EPMU1 | CD34 (Endothelial Cell Marker) | QBEnd/10 | EZH2 (Enhancer of Zeste Homolog 2) | 6A10 | Myosin Heavy Chain Antibodies | S131 |
| B Cell Specific Octamer Binding Protein-1 (BOB-1) | TG14 | CD43 | MT1 | Factor XIIIa (Blood Coagulation Factor) | E980.1 | Napsin A | IP64 |
| Bcl-2 Oncoprotein | bcl-2/100/ D5 | CD45 | X16/99 | Fascin | IM20 | Negative Control (Mouse) | MOPC-21 |
| Bcl-6 Oncoprotein | LN22 | CD45RO | UCHL1 | FOXP3 | 236A/E7 | Negative Control (Rabbit) | n/a |
| Beta-Catenin | 17C2 | CD56 (NCAM) | CD564 | Galectin-3 | 9C4 | Neurofilament 200kD | N52.1.7 |
| c-erbB-2 Oncoprotein (HER-2) Antibodies | CB11 | CD57 | NK-1 | Gastrin | Polyclonal | Neuron Specific Enolase | 22C9 |
| CA19-9 (Sialyl Lewis a) | C241:5:1:4 | CD61 (GPIIIa) | 2f2 | Glial Fibrillary Acidic Protein | GA5 | Oct-2 | Oct-207 |
| CA125 (Ovarian Cancer Antigen) | Ov185:1 | CD68 | 514H12 | Granzyme B | 11F1 | Oct-3/4 | N1NK |
| Calcitonin | Polyclonal | CD79a | JCB117 | Gross Cystic Disease Fluid Protein-15 | 23A3 | p16 Protein | 6H12 |
| Calponin (Basic) | 26A11 | CD103 | EP206 | Human Chorionic Gonadotrophin (beta) | Polyclonal | p53 Protein | DO-7 |
| Calretinin | CAL6 | CD117 | EP10 | Human Follicle Stimulating Hormone(beta) | INNhfSH- 60 | p63 Protein | 7JUL |
| Carcinoembryonic Antigen (CD66e) | COL-1 | CD138 (Syndecan 1) | MI15 | Immunoglobulin D | DRN1C | p120 Catenin | EP66 |
| CD1a | MTB1 | CD163 | 10D6 | Immunoglobulin G | RWP49 | Pax-5 | 1EW |
| CD2 (LFA-2) | 11F11 | CDX2 | EP25 | Immunoglobulin M | 8H6 | PD-1 | CAL20 |
| CD3 | LN10 | Chromogranin A | 5H7 | Inhibin Alpha | R1 | PD-L1 | PDL1 |
| CD4 | 4B12 | Cyclin D1 | EP12 | Insulin | 2D11-H5 | Placental Alkaline Phosphatase | 8A9 |
| CD5 | 4C7 | Cytokeratin 5 | XM26 | Kappa Light Chain | CH15 | Progesterone Receptor | 16 |
| CD7 | LP15 | Cytokeratin 7 | RN7 | Ki67 Antigen | MM1 | Prostate Specific Antigen | 35H9 |
| CD8 | 4B11 | Cytokeratin 8 | TS1 | Ki67 Antigen | K2 | Prostatic Acid Phosphatase | PASE/4LJ |
| CD10 | 56C6 | Cytokeratin 14 | LL002 | LAG-3 | 12H6 | Protein Gene Product 9.5 | 10A1 |
| CD11c | 5D11 | Cytokeratin 17 | E3 | Lambda Light Chain | SHL53 | S-100B Protein | EP32 |
| CD13 | 38C12 | Cytokeratin 19 | b170 | Lysozyme (Muramidase) | Polyclonal | SMA (Alpha Smooth Muscle Actin) | alpha sm-1 |
| CD15 | MMA | Cytokeratin 20 | Ks20.8 | Mammaglobin | EP249 | Synaptophysin | 27G12 |
| CD19 | BT51E | Cytokeratin (8/18) | 5D3 | Mast Cell Tryptase | 10D11 | Tartrate-Resistant Acid Phosphatase (TRAP) | 26E5 |
| CD20 | L26 | Cytokeratin, Multi (1/5/10/14) | 34βE12 | Melan A | A103 | Terminal Deoxynucleotidyl Transferase | SEN28 |
| CD21 | 2G9 | Cytokeratin, Multi (AE1/AE3) | AE1/AE3 | Melanoma Marker (HMB45) | HMB45 | Thyroid Stimulating Hormone | QB2/6 |
| CD22 | FPC1 | Cytokeratin, Multi (AE1/AE3) | AE1/AE3 | Mesothelin | 5B2 | Thyroid Transcription Factor-1 | SPT24 |
| CD23 | 1B12 | CTLA-4 | CAL49 | MUC4 Glycoprotein | EPR9308 | Tyrosinase | T311 |
| CD25 | 4C9 | Desmin | DE-R-11 | Multiple Myeloma Oncogene 1 (MUM-1) | EAU32 | Vimentin | V9 |
| CD30 | JCM182 | DOG-1 | K9 | Muscle Specific Actin | HHF35 | von Willebrand Factor (Factor VIII-related) | 36B11 |
| CD31 (PECAM-1) | 1A10 | E-Cadherin | 36B5 | Myeloperoxidase | 59A5 | Wilms' Tumor | WT49 |
| | | | | | | Zap-70 | L453R |