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| **Antibody** | **Company** | **Catalog #** |
| Beta catenin | Santa Cruz Biotechnology | sc-7199 |
| Caspase 3 | Cell Signaling Technology | 9644 |
| CC10 | Santa Cruz Biotechnology | sc-9772 |
| CD3 | Abcam | ab5690 |
| c-kit | Dakocytomation | A4502 |
| Cyclin d1 | Cell Marque | 241R |
| CK14 | Covance | PRB-155P |
| CK18 | Santa Cruz Biotechnology | sc-51582 |
| CK-ws | Dakocytomation | Z0622 |
| Desmin | Abcam | ab15200 |
| Estrogen Receptor-alpha | Biocare Medical | ACA 054 |
| FLAG | Sigma-Aldrich | A-8592 |
| GFAP | Dakocytomation | Z0334 |
| Glutamine Synthetase | Abcam | ab49873 |
| Iba I | Wako Chemicals USA | 019-19741 |
| ICAM-1 | Santa Cruz Biotechnology | sc-1511 |
| Insulin | Sigma-Aldrich | I2018 |
| Isolectin B4 | Sigma-Aldrich | L5391 |
| Ki67 | Biocare Medical | CRM325 |
| Laminin | Lab Vision | RB-082 |
| Lysozyme | Dakocytomation | A0099 |
| MEK-1 | Santa Cruz Biotechnology | sc-219 |
| Myeloperoxidase | Dakocytomation | A0398 |
| Neurofilament Protein | Dakocytomation | M0762 |
| p53 | Vector Laboratories | VP-P956 |
| PCNA | Cell Signaling Technology | 2586S |
| Periaxin | Sigma-Aldrich | HPA001868 |
| Podoplanin | R&D Systems | AF3244 |
| Progesterone Receptor | LifeSpan Biosciences | LS-B5236 |
| S100 | Lab Vision | RB-044 |
| SIX1 | Sigma-Aldrich | HPA001893 |
| SMA | Abcam | ab5694 |
| SP-A | Santa Cruz Biotechnology | sc-7699 |
| SP-C | Millipore | AB3786 |
| Synaptophysin | Lab Vision | RB-1461 |
| TUNEL | Millipore | S7101 |
| Tyrosine Hydrolase | Millipore | AB152 |
| Uroplakin III | American Research Products | 03-610108 |
| Vimentin | Abcam | ab92547 |
| von Willebrand factor | Biocare Medical | CP039 |

Table 4: List of antibodies that worked in immunohistochemistry on both rat and mouse tissues. Antibodies listed here should only be used as a guide to select the antibody, and not as a proof of specificity. Specificity of the antibody should be demonstrated when used for an IHC.