

Table 4. List of Antibodies That Worked in Immunohistochemistry (IHC) on Both Rat and Mouse Tissues.

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 1	Wako Chemicals USA	019-19741
ICAM-1	Santa Cruz Biotechnology	sc-15111
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

Note. 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.

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