

Antibodies

ANTIBODY	COMPANY	CATALOGUE No	CLONAL (CLONE)	DILUTION (TECHNIQUE)
Acetylated-tubulin	Sigma-Aldrich	T7451	Mouse monoclonal (6-11B-1)	1:1000 (IF)
CC10 (SCGB1A1)	Santa Cruz	sc-25555	Rabbit polyclonal (FL-96)	1:200 (IF)
CD11b-APC	Biolegend	10121	Rat monoclonal (M1/70)	1:100 (FC)
CD11b-APCCy7	Biolegend	101226	Rat monoclonal (M1/70)	1:100 (FC)
CD45-BV421	Biolegend	103133	Rat monoclonal (30-F11)	1:200 (FC)
CD45-APC	eBioscience	17-0451-83	Rat monoclonal (30-F11)	1:200 (FC)
CD45-APC-eFluor780	eBioscience	47-0451-82	Rat monoclonal (30-F11)	1:200 (FC)
CD49f-PerCP-eFluor710	eBioscience	46-0495-82	Rat monoclonal (ebioGOH3)	1:200 (FC)
CD104-eFluor660	eBioscience	50-1049-82	Rat monoclonal (439-9b)	1:100 (FC; IF)
CD326(EPCAM)-APC	eBioscience	17-5791-81	Rat monoclonal (G8.8)	1:200 (FC)
CD326(EPCAM)-APC750Fire	Biolegend	118230	Rat monoclonal (G8.8)	1:200 (FC)
E-CADHERIN	Abcam	Ab11512	Rat monoclonal (DECMA-1)	1:200 (IF)
GFP	Abcam	ab6673	Goat polyclonal	1:300 (IF)
HOPX	Santa Cruz	sc-30216	Rabbit polyclonal (FL-73)	1:250 (IF)
Ki67	Abcam	Ab16667	Rabbit monoclonal (SP6)	1:300 (IF)
Ly6A/E(SCA-1)-APC	Biolegend	108111	Rat monoclonal (D7)	1:200 (FC)
Ly6A/E(SCA-1)-APC750Fire	Biolegend	127652	Rat monoclonal (D7)	1:200 (FC)
Ly6A/E(SCA-1)-BV786	BD Bioscience	563991	Rat monoclonal (D7)	1:200 (FC)
Ly6G-APC	BD Bioscience	560599	Rat monoclonal (1A8)	1:150 (FC)
Ly6G-APC750Fire	Biolegend	127652	Rat monoclonal (1A8)	1:150 (FC)
Ly6G-V450	BD Bioscience	560603	Rat monoclonal (1A8)	1:150 (FC)
mCHERRY	Abcam	ab183628	Rabbit polyclonal	1:750 (IF)
SOX2	eBioscience	14-9811-80	Rat monoclonal (Btjce)	1:500 (IF)
SP-C	Santa Cruz	sc-7706	Goat polyclonal (M-20)	1:200 (IF)
TER-119	Biolegend	116233	Rat monoclonal (TER-119)	1:200 (FC)
TTF1	DAKO	M3575	Mouse monoclonal (8G7G3/1)	1:50 (IF)
WISP1	Abcam	Ab178547	Rabbit polyclonal	1:100 (IF)

Primers (qRT-PCR)

GENE SYMBOL	FORWARD	REVERSE
<i>Gapdh</i>	CGTGTTCTACCCCAATGT	TGTCATCATACTTGGCAGGTTTCT
<i>Sftpb</i>	TGTGCCAAGAGTGTGAGGAT	CAGGGGCAGGTAGACATCAA
<i>Sftpc</i>	GGTCCTGATGGAGAGTCCAC	GATGAGAAGGCCTTTGAGGT
<i>Abca3</i>	CTGCTTGAAACAACCTGGTG	GGAGCAGGAACGCTGAGAT
<i>Pdpr</i>	CAGTGTTGTTCTGGGTTTTGG	ACCTGGGGTCACAATATCATCT
<i>Ager (Rage)</i>	GTGGTCAGAACATCACAGCC	ATTGGGGAGGATTCGAGCC
<i>Aqp5</i>	TAACCTGGCCGTCAATGC	GCCAGCTGGAAAGTCAAGAT
<i>Krt6</i>	AACCTGCAAATTGACCCAC	GGTGTCCAGGACCTTGTCT
<i>Vim</i>	CCAACCTTTTCTTCCCTGAA	TTGAGTGGGTGTCAACCAGA
<i>Snail (Snai1)</i>	CTCTGAAGATGCACATCCGAA	GGCTTCTCACCAGTGTGGGT
<i>Twist</i>	GCCGGAGACCTAGATGTCATTG	CACGCCCTGATTCTTGTGAA
<i>N-cadherin</i>	CTGCCATGACTTTCTACGGAGA	CAATGACGTCCACCCTGTTCT
<i>E-cadherin</i>	CGACCCTGCCTCTGAATCC	TACACGCTGGGAAACATGAGC