

Description	Clone	Host
A-1- Antichymotrypsin	Polyclonal; EP384	R
A-1- Antichymotrypsin	α1A88	M
A-1-Antitrypsin	Polyclonal	R
ABCC3	Polyclonal	R
Aberr. Endoth. Cell	4A11	M
ACTH	BSB-25; AH26	M
Actin Smooth Muscle	1A4; HHF35; BSB-15 (ASM/H12)	M
Adenovirus	20/11 & 2/6	M
Adipophilin	Polyclonal	R
Adipophilin / ADRP	BSB91	M
AFP	BSB-23; C3	M
AFP	EP209; Polyclonal	R
Albumin	Polyclonal	R
Albumin / FITC	Polyclonal	R
AldH1A1	EP168	R
ALK	5A4	M
ALK/P80	SP8	R
ALK-1	RBT-ALK1; SP144; EP302	R
Alpha Synuclein	BSB-114	M
Alpha-Actinin	JLN20	M
Alpha-Tubulin	DM-1A	M
Amyloid A	EP335	R
Amyloid A	mc1	M
Amyloid B	RBT-A4	R
Amyloid P	Polyclonal	R
Androgen Receptor	BSB-4 (AR-D12)	M
Annexin A1	BSB-95	M
Arginase-1	EP261	R
ATRX	BSB-108	M
B Cell	MB2	M
B7H3/CD276	RBTB7H3	R
BAP1	BSB-109	M
Bax	E63; Polyclonal	R
BCA-225	Cu-18	M
Bcl-10	BSB-22	M
Bcl-2	124; 100/D5; bcl-2/100; BSB-5 (BCL2/A4)	M
Bcl-2	EP36	R
Bcl-2 Alpha	SP66	R
Bcl-6	BSB-26; LN22; PG-B6p	M

Description	Clone	Host
Bcl-6	EP278; RBT-bcl6	R
Bcl-x	EP94	R
Ber-EP4 + BG8	Ber-EP4 & F3	M
Beta hCG	Polyclonal	R
Beta hCG	M94138	M
Beta-Catenin	14	M
Beta-Catenin	EP35	R
Beta-Tubulin	DM-1B	M
Beta-Tubulin II	JDR3B8	M
Beta-Tubulin III	SDL3D10	M
Beta-Tubulin IV	ONS1A6	M
BG8 Lewis Y	F3	M
Bl. Grp. Lewis A	7LE	M
Bl. Grp. Lewis B	2-25LE	M
Bla-36	A27-42	M
BOB.1	EP114	R
BOB.1	TG14	M
Brachyury	RBT-TBXT	R
BRAF V600E	RM8	R
BRCA-1	MS110	M
BRCA-1	Polyclonal	R
C1q	Polyclonal	R
C1q / FITC	Polyclonal	R
C3c	Polyclonal	R
C3c / FITC	Polyclonal	R
C3d	Polyclonal	R
C4 / FITC	Polyclonal	R
C4c	Polyclonal	R
C4d	A24-T; EP273	R
CA-125	EP48	R
CA-125	OC125; Ov185:1	M
CA-15-3	DF3; GP1.4	M
CA-19-9	121SLE; C241:5:1:4	M
Cadherin-17/LI-Cadherin	EP86	R
Cadherin-6	EP217	R
Calcitonin	EP92; Polyclonal	R
Caldesmon	BSB-19 (CALD-31)	M
Caldesmon	EP19	R
Caldesmon, HMW	h-CD	M
Calponin	BSB-20 (CALP-A6); CALP	M
Calponin	EP63	R

Legend: M=Mouse, R=Rabbit

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Calretinin	EP1798; SP13; Polyclonal	R
Calretinin	2 E7	M
Carbonic Anhydrase 9	EP161	R
Caspase-3	Polyclonal	R
Caspase-3 (Cleaved)	Polyclonal	R
Cathepsin D	C5; C15	M
Caveolin-1	EP353	R
CD10	56C6	M
CD10	EP195	R
CD103 / ITGAE	EP206	R
CD105	EP274; Polyclonal	R
CD117	EP10; Polyclonal	R
CD117	T595	M
CD11b	EP45	R
CD11b	M01	M
CD11c	5D11; EP157	R
CD123 IL-3Ra	BSB-59 (CD123-D3)	M
CD13	38C12	M
CD13	EP117	R
CD137	BBK-2	M
CD138	B-A38	M
CD138	EP201	R
CD138 + CYCLIN D1	B-A38 & SP4	M, R
CD138 + Ki-67	B-A38 & SP6	M, R
CD14	7	M
CD14	EP128	R
CD146	EP54	R
CD146	BSB-122	M
CD15	BSB-119; MMA & BY87; Leu-M1; BRA4F1	M
CD15	EP272	R
CD16	EP364	R
CD16	2H7	M
CD163	10D6	M
CD163	EP324	R
CD16A	SP175; SP189	R
CD19	BSB-97; CD19	M
CD19	EP169	R
CD1a	EP80	R
CD1a	O10	M
CD2	AB75	M

Description	Clone	Host
CD20	L26; CD20/C23	M
CD21	SP186	R
CD21	EP64	R
CD21	2G9; B2	M
CD22	FPC1	M
CD227	VU-4H5	M
CD23	Polyclonal	R
CD23	1B12; MHM6	M
CD23	EP75	R
CD25	4C9	M
CD25	RBT-CD25	R
CD29	JB1a	M
CD3	BC33; LN10; PS1; UCHT1	M
CD3	RBT-CD3; EP41; Polyclonal	R
CD3 Epsilon	RBT-CD3e	R
CD30	Ber-H2; CON6D/B5; HRS-4	M
CD30	Ber-H2 & Con6D/B5	M
CD31	1A10; C31.3; C31.7; BC2; JC/70A; Mec133; 9G11	M
CD33	PWS44	M
CD33	RBT-CD33	R
CD34	EP88	R
CD34	QBEnd/10	M
CD35	EP197; SP191	R
CD35	RLB25	M
CD38	EP135; SP149	R
CD38	SPC32	M
CD4	4B12	M
CD4	EP204; RBT-CD4	R
CD41/ Integrin alpha IIb	EP178	R
CD42b	EP409	R
CD43	MT1; DF-T1	M
CD43 + CD45RA	MT1 & MB1	M
CD44	156-3C11; BSB-12; BC8; DF1485	M
CD45	2B11; 2B11 & PD7/26; LJ27.9; PD7/26/16 & 2B11	M
CD45R	MB1	M

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Description	Clone	Host
CD45RA	4KB5; 158-4D3	M
CD45RB	PD7/26; MEM55	M
CD45RC	MT2	M
CD45RO	UCHL-1	M
CD5	RBT-CD5; RED1; EP77	R
CD5	4C7	M
CD53	EP179	R
CD56	123C3.D5; BC56C04; NKH-1	M
CD57	BSB-10 (CD57/B8); NK-1	M
CD6	BSB-54	M
CD61	2f2	M
CD61	EP65	R
CD63	NKI/C3	M
CD66	BY114	M
CD68	BSB-8 (CD68/G2); KP1; CD68/G2	M
CD7	EP132; SP94	R
CD7	LP15	M
CD71	10F11; H68.4; T9	M
CD74	LN2	M
CD75	LN1	M
CD79a	JCB117; HM47/A9; 11E 3	M
CD79a	EP82; SP18	R
CD8	C8/144B; T8	M
CD8	EP334; SP16	R
CD82	EP160	R
CD90	EP56	R
CD95	EP208	R
CD99	BSB-9 (CD99/B5)	M
CD99	EP8	R
CDH17	1H3	M
CDK2	RBT-CDK2; SP80	R
CDK4	EP180	R
CDX2	EP25	R
CDX2	CDX2-88; BC39	M
CDX2 + CDH17	CDX2-88 & EP86	M, R
CDX2 + CEA	EP25 & COL-1	R, M
CDX2 + CK 7	EP25 & OV-TL12/30	R, M
CDX2 + CK7	CDX2-88 & BC1	M, R

Description	Clone	Host
CEA	BSB-13 (CEA31); COL-1; B01-94-11M-P	M
CEA	Polyclonal	R
c-erbB-2 (HER-2/NEU)	CB11; BSB-3 (HER-24)	M
c-erbB-2 (HER-2/NEU)	SP101; SP3; EP3; RBT-HER2; Polyclonal	R
c-erbB-2 (HER-2/NEU) Phospho	EP123	R
c-erbB-3 (HER-3)	RTJ1/A2	M
c-erbB-3 (HER-3)	RBT-HER3	R
Chromogranin A	A3; LK2H10; LK2H10 & PHE5; PHE-5	M
CK	OSCAR; MNF116; C11	M
CK (Pan)	Cocktail	
CK (Pan)	Lu-5; AE1 & AE3 & 5D3	M
CK Cocktail	AE1 & AE3	M
CK Cocktail	34βE12 & C51 & AE1	M
CK HMW	34betaE12	M
CK HMW	AE3	M
CK HMW + p63 + AMACR	34BE12 & 4A4 & 13H4	M, M, R
CK LMW	5D3	M
CK LMW	AE1	M
CK LMW	CAM5.2	M
CK10	DE-K10	M
CK10	EP97	R
CK13	EP69	R
CK13	AE8	M
CK14	EP61	R
CK14	LL002	M
CK15	EP14	R
CK16	EP27	R
CK17	BSB-33; Ks17.E3; E27	M
CK17	EP98	R
CK18	DC10	M
CK18	EP30	R
CK19	A53-B/A2.26; BSB-34; Ks19.1; BA17; RCK108	M
CK19	EP72	R
CK20	EP23	R

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Description	Clone	Host
CK20	Ks20.8	M
CK35BH11	35betaH11	M
CK4	EP4	R
CK5	EP24; EP42	R
CK5	XM26	M
CK5 + 14	EP24 & EP61	R
CK5 + 14	XM26 & LL002	M
CK5 + 6	D5 & 16B4; CK5 & 6.007	M
CK5 + 6	EP24 & EP67	R
CK5 + 6 + ERG	EP24 & EP67 & EP111	R
CK5 + ERG	EP24 & EP111	R
CK5 + p63	XM26 & 4A4	M
CK5/14 + p63 + CK7/18	4A4 & BC1 & LL002 & XM26 & EP30	M, R
CK6	EP67	R
CK7	BC1; EP16	R
CK7	OV-TL12/30	M
CK7 + CDX2	EP16 & EP25	R
CK7 + 8	OV-TL12/30 & C51	M
CK8	EP17	R
CK8	K8/383; C51	M
CK8/18	EP17 & EP30	R
CK8/18	B22.1 & B23.1	M
Claudin-1	Polyclonal	R
Claudin-4	3E2C1	M
Claudin-5	EP224	R
Clusterin/ Apolipoprotein J	41D	M
Clusterin/ Apolipoprotein J	EP181	R
c-Met/HGFR	EP1454Y	R
c-Myc	9E10	M
c-Myc	EP121	R
Coagulation Factor XIIIA	SP196	R
Collagen III	HWD1.1	M
Collagen IV	Col94; CIV22	M
COX-2	EP293; RBT-COX2; SP21	R
CSFIR antibody	SP211	R
CTLA-4/CD152	RBT-CTLA-4	R
CTLA-4/CD152	BSB88; UMAB249	M
Cyclin B1	RBT-B1	R

Description	Clone	Host
Cyclin D1	DCS-6	M
Cyclin D1	EP12; RBT14; SP4; Polyclonal	R
Cyclin E1	EP126	R
Desmin	D33	M
Desmin	EP15	R
Desmoglein 3	EP306	R
Desmoglein 3	BC11; BSB-61	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
DOG1	RBT-DOG1; EP332	R
DOG1	DOG1.1	M
Dystrophin 1	Dys1 (Dy4/6D3)	M
Dystrophin 2	Dys2 (Dy8/6C5)	M
E2F4	EP252	R
E-Cadherin	EP6	R
E-cadherin	HECD-1; 36	M
EGFR	31G7	M
EGFR Phospho	EP11	R
EpCAM/Epithelial Specific Antigen	EP155	R
EpCAM/Epithelial Specific Antigen	Ber-EP4; MOC-31	M
Epithelial Membrane Antigen (EMA)	Mc-5; E29	M
Epstein Barr Virus LMP-1	CS1-4	M
ER BETA antibody	Polyclonal	R
ERCC1	4F9	M
ERCC1	EP219	R
ERG	EP111	R
ERG	9FY	M
ERG + C4d	9FY & A24-T	M, R
ERG + CK5	9FY & EP42	M, R
Estrogen Receptor	11D5; 1D5; 6F11; BSB-1; ERa078	M
Estrogen Receptor	6F11 & SP1	M, R
Estrogen Receptor	EP1; RBT11; SP1	R
Factor VIII	Polyclonal	R
Factor XIIIa	E980.1	M
Factor XIIIa	EP292	R
Fascin	BSB-36; FCN01	M
Fibrinogen	Polyclonal	R

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Fibrinogen / FITC	Polyclonal	R
Fli-1	G146-22	M
Fli-1	Polyclonal	R
Follicular Dendritic Cell	CNA.42	M
FOXA1	EP277; Polyclonal	R
FOXO1	EP290	R
FOXP1	EP137	R
FOXP3	236A/E7; 86D	M
FOXP3	EP340; Polyclonal	R
FSH	BSB-55; FSH03	M
FSH	EP257; Polyclonal	R
Galectin-3	9C4; GAL3-3B8	M
Gastrin	Polyclonal	R
GATA3	EP368	R
GATA3	L50-823	M
GATA-3 + Uroplakin II	L50-823 & BC21	M
GCDFP-15	23A3; D6	M
GCDFP-15	EP95	R
GCDFP-15 + Mammaglobin	D6 & 31A5	M, R
GFAP	ASTRO/789; G-A-5	M
GFAP	EP13; Polyclonal	R
GH	BSB-99	M
GH	EP267; Polyclonal	R
Glepp-1	5C11	M
Glucagon	BSB-111	M
Glucagon	EP74; Polyclonal	R
GLUT-1	EP141	R
GLUT-1	SPM498	M
Glutamine Synthetase	GS-6; 6	M
Glycophorin A	GA-R2 (HIR2)	M
Glypican-3	1G12	M
Granulocyte	BM-2	M
Granzyme B	EP230; Polyclonal	R
Granzyme B	11F1	M
GST PI	Polyclonal	R
H. pylori	BC7; BSB-37	M
H. pylori	EP279; Polyclonal	R
Hairy Cell Leukemia	DBA.44	M
HbcAg - Hepatitis B Virus Core	Polyclonal	R
hCG	BSB-38	M
HE4	EP370	R

Description	Clone	Host
Hemoglobin A	EP124; Polyclonal	R
Hepatocyte Specific Antigen/ Hep-Par1	OCH1E5	M
Herpes Simplex Virus I	10A3	M
Herpes Simplex Virus I	Polyclonal	R
Herpes Simplex Virus I + II	Polyclonal	R
Herpes Simplex Virus I + II Mmab	10A3 & BSB-116	M
Herpes Simplex Virus II	BSB-116	M
Herpes Simplex Virus II	Polyclonal	R
hGAL / GCET2	EP316	R
HHV-8	13B10	M
HIF-1 alpha	EP1215Y; EP118	R
Histone H3 Phospho	EP233; Polyclonal	R
HLA-DR	LN3	M
HMB45 + MART-1 + Tyrosinase	HMB45 & M2-7C10 & M2-9E3 & T311	M
hPL	EP241; Polyclonal	R
HPV	BSB-66 (SB24)	M
HPV16	CAMVIR-1	M
HSA antibody	HSA/E8	M
HSP-27	G3.1	M
HSP-70	BRM-22; W27	M
IDO1	UMAB126	M
IgA	BSB-39	M
IgA	Polyclonal	R
IgA / FITC	Polyclonal	R
IgD	EP173; Polyclonal	R
IgD / FITC	Polyclonal	R
IgE	Polyclonal	R
IgE / FITC	Polyclonal	R
IGF-1R	BC10	M
IgG	BSB-40; RWP49; IgG88	M
IgG	Polyclonal	R
IgG / FITC	Polyclonal	R
IgG4	BSB-96; HP6025	M
IgG4	EP138	R
IgM	BSB-41; IgM88	M
IgM	Polyclonal	R
IgM / FITC	Polyclonal	R

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Description	Clone	Host
IMP-3 / 1GF2BP3	EP286	R
Inhibin alpha	R1; BC/R1	M
Inhibin alpha	EP378	R
INI-1	25	M
iNOS	RBT-iNOS	R
INSM1	BSB-123	M
Insulin	2D11-H5; BSB-42; HB125	M
Insulin	EP125	R
Islet 1 / ISL1	EP283	R
J CHAIN	JC88	M
J-CHAIN	SP105	R
Kappa	Polyclonal	R
Kappa / FITC, 1 ml	Polyclonal	R
Kappa + Lambda	L1C1 & polyclonal	M, R
Kappa Light Chain	BSB-58 (Kap-56); KLC264; L1C1; K88	M
Kappa Light Chain	Polyclonal	R
Ki-67	EP5; SP6; Polyclonal	R
Ki-67	MIB-1; Ki88	M
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
Ksp-Cadherin	4H6/F9	M
L26 + CD3	L26 & SP7	M, R
LAG-3 / CD223	EP294	R
Lambda	BSB-16 (Lamb14)	M
Lambda	Polyclonal	R
Lambda / FITC, 1 ml	Polyclonal	R
Lambda Light Chain	LcN-2; N10/2	M
Lambda Light Chain	EP172; SP147; Polyclonal	R
Laminin	4C7	M
Laminin	Polyclonal	R
Langerin	12D6	M
Langerin / CD207	EP349	R
LEF-1	EP310	R
LH	BSB-53	M
LH	SP132	R
LIN28	EP150	R

Description	Clone	Host
LMO2	RBT-LM02	R
Lymphoma	PD7/26/16 & 2B11 & L26 & PS1 & DF-T1	M
Lysozyme	EP134; Polyclonal	R
Macrophage	HAM-56; LN5	M
Mammaglobin	1A5	M
Mammaglobin	EP249	R
Mart-1	M2-9E2	M
Mart-1 + Tyrosinase + SOX10	BC34 & M2-7C10 & M2-9E3 & T311	M
Mart-1/Melan A	M2-7C10 & M2-9E; M2-7C10; A103	M
MASH1	24B72D11.1	M
Maspin	BSB92	M
Mast cell Trypt	AA1	M
MCM2	RBT-MCM2; EP40; SP85	R
MCM2 + TOP2A	OT18A11 & UMAB146	M
MCM3	EP202	R
MCM5	RBT-MCM5	R
MDM2	BSB-64	M
MDR-1	EP271	R
MDR-1	JSB-1	M
Melanoma	HMB45; gp100/D5; KBA.62; PNL2	M
Melanoma	MART-1 & M2-7C10 & M2-9E3 & T311 & HMB45	M
Melanoma	HMB-45 & A103 & BSB-6	M
Melanoma	M2-7C10 & M2-9E3 & T311	M
Melanoma	HMB45 & M2-7C10 & M2-9E3	M
Melanoma + Ki-67	M2-7C10 & M2-9E3 & T311 & SP6	M, M, R
Mesothelial Cell	HBME-1	M
Mesothelin	EP140	R
Mesothelin	MSLN-15C11; 5B2	M
MIC2 Gene Protein, CD99	HO36-1.1	M
Microglia	Polyclonal	R
MiTF	C5/D5; 34CA5; MiTF/A13	M
Mitochondrial ag.	113-1	M

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MLH-1	G168-728; BC23; G168-15; ES05	M
MMP-9	EP127	R
MSH-2	G219-1129; FE11	M
MSH-2	RBT-MSH2; RED2; SP46	R
MSH-6	44; BC19; BC/44; 2D4B5	M
MSH-6	EP49	R
MUC1	BSB-44; 695	M
MUC1	EP85	R
MUC2	BSB-45; CCP58	M
MUC2	EP187	R
MUC4	8G7; 1G8	M
MUC4	EP256	R
MUC5AC	CLH2; 45M1	M
MUC6	CLH5	M
Multi-drug Resistance	MDR88	M
MUM1	EP190; BC5; SP114	R
Muscle Actins	Actin 88 Cocktail	M
Mycobacterium tuberculosis	Polyclonal	R
Myelin Basic Protein	MBP88	M
Myelin Basic Protein	EP207; Polyclonal	R
Myeloid sp. Ag	BM-3; BM-1	M
Myeloperoxidase	EP151; Polyclonal	R
MYF4	LO26	M
MyoD1	EP212	R
Myogenin	EP162	R
Myogenin	F5D; Myg007	M
Myoglobin	BSB-104; MG-1	M
Myoglobin	EP87; XM26 & LL002 & 4A4	R
Myosin	MY-32	M
Myosin Smooth Muscle	BSB-17 (SMM- H24)	M
Nanog	EP225	R
Napsin A	BC15; EP205; Polyclonal	R
Napsin A	BSB-112; NAPSA/1238 & NAPSA/1239; TMU-Ad02; IP64	M
Nerve Growth Factor Receptor	EP31	R
Nestin	EP286	R

Description	Clone	Host
NeuN	A60	M
Neurofilament	2F11; NE-14	M
Neurofilament	EP79	R
Neutrophil Elastase	EP223	R
NGFR	BSB-18	M
NKX2.2	EP336	R
NKX3.1	EP356; Polyclonal	R
NPM1/B23	BSB-124	M
NRAS	RBT-NRAS	R
NSE	BSB-94; MIG-N3	M
OCT-2	EP115	R
OCT-2	Oct-207	M
OCT-3/4	SEMGC	M
OCT-4	EP143	R
OLIG2	EP112	R
Osteonectin/SPARC	BSB93; OST1	M
OX-40/CD134	BSB-90	M
P105 PANA.	2B3	M
P120 (Catenin Delta 1)	EP66; SP63; Polyclonal	R
P120 (Catenin Delta 1)	98/pp120	M
P120 + E-cadherin	98/pp120 & EP6	M, R
P14 ARF	RBT-p14	R
P16	16P04,JC2; BC42	M
P16	RBT-p16	R
P21	DCS-60.2; 4D10; WA-1	M
P27	SX53G8; DCS72	M
P34	POH-1	M
P40	BC28	M
P40	ZR8; Polyclonal	R
P504S / AMACR	RBT-AMACR; 13H4	R
P504S-2X	Polyclonal	R
P53	BP53-12; DO-1; DO7; Pab1801 & DO-7; 1801	M
P53	EP9	R
P57	Kp10	M
P63	4A4	M
P63	EP174	R
P63 + CK5	4A4 & EP42	M, R
P63 + P504S	4A4 & Polyclonal	M, R
P63 + TRIM29	4A4 & Polyclonal	M, R
PAP	A40010	M

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Description	Clone	Host
Parafibromin	BSB-50	M
Parvalbumin	EP300	R
Parvovirus	R92F6	M
PAX-2	EP235	R
PAX-5	BC/24; ZP007	M
PAX-5	RBT-PAX5	R
PAX-6	EP341	R
PAX-8	BC12	M
PAX-8	EP298; Polyclonal; ZR-1	R
Paxillin	EP89	R
PCNA	PC10	M
PD-1	NAT105	M
PD-1/CD279	EP239	R
PDCD4	EP102	R
PDGF	PDGF88	M
PDGF	Polyclonal	R
PDGFR-Beta	RBT-PDGFRB	R
PD-L1	CAL10	R
PD-L1/CD274	RBT-PDL1	R
PDX1	EP139	R
Perforin	5B10	M
PGP 9.5	BSB-46	M
pHH3	BC37	R
Phospho-EGFR	EP774Y	R
PHOX2B	EP312	R
Placental Lactogen	Polyclonal	R
PLAP	ALP/870; BSB-47; PL8-F6	M
PLAP	EP194; SP15	R
PMS2	EP51	R
PMS2	A16-4	M
Pneumocystis jirovecii	3F6	M
Podoplanin/D2-40	D2-40	M
Prealbumin / Transthyretin	BSB-125	M
Progesterone Receptor	16; 1A6; BSB-2; PR88	M
Progesterone Receptor	EP2; RBT22; SP2	R
Prolactin	EP193	R
Prolactin	PRL02	M
Prostate CK5 + CK14 + p63	XM26 & LL002 & 4A4	M
Prostein	10E3	M

Description	Clone	Host
Prostein + PSA + NKX3.1	10E3 & ER-PR8 & Polyclonal	M, R
Prostein/P501S	ZR-9	R
PS2 Estrogen	PS2.1	M
PSA	EP109; Polyclonal	R
PSA	ErPr8	M
PSAP	EP53	R
PSAP	PASE/4LJ	M
PSMA	EP192; SP29	R
PSP94/MSMB	EP203	R
PTEN	6H2.1	M
PTEN	SP218; RBT-PTEN	R
PTH	BSB-24	M
PU.1	EP18	R
RCC	66.4.C2; PN-15; RCC-26	M
Retinoblastoma	1F8	M
Ribonucleoprotein	58-15	M
ROR gamma T	6F3.1	M
ROS-1	EP282	R
S100	15E2E2; 4C4.9	M
S100A1	EP184	R
S100A6	EP313	R
S100A8/MRP8	EP90	R
S100A9	EP185	R
S100Beta	EP32	R
S100P	EP186; Polyclonal	R
SALL4	6E3	M
SALL4	EP299	R
Sarcomeric Actin	ZMSA-5	M
SATB2	EP281	R
Secretin	Polyclonal	R
Secretory Component	SC05	M
SMAD4/DPC4	BSB-63	M
SMAD4/DPC4	RBT-SMAD4	R
SM-MHC	SMMS-1	M
Smoothelin	R4A	M
Somatostatin	BSB-113	M
Somatostatin	EP130; Polyclonal	R
SOX-10	BC34; BSB-62; SOX10/991	M
SOX-10	EP268	R
SOX-11	CL0142; SOX11-C1	M
SOX-2	BC36	M

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SOX-2	EP103; Polyclonal	R
SOX-9	EP317	R
Spectrin	EP251	R
Spectrin	RBC2/3D5	M
STAR	EP226	R
STAT6	EP325	R
Stathmin	EP247	R
Substance P	Polyclonal	R
Survivin	EP119	R
SV40	Pab101	M
Synaptophysin	EP158; Polyclonal	R
Synaptophysin	27G12; Snp88	M
TAG-72	BSB-21 (Tag72-22); B72.3	M
TAG-90, BCA	B6.2	M
Tau	BSB-115; Tau-2; Tau-5	M
TB	Polyclonal	R
T-Bet/TBX-2	EP263	R
TCL1	EP105	R
TCR Alpha	BSB-126	M
TCR Beta	BSB-117	M
TCR Delta	BSB-127	M
TdT	EP266; Polyclonal; RBT-TdT	R
TFE3	EP285	R
Tgf-Alpha	TGF88	M
Thrombomodulin/CD141	EP175	R
Thyroglobulin	2H11; 2H11 & 6E1; BSB-49	M
Thyroglobulin	EP250	R
Thyroid Peroxidase	EP159	R
Thyroxine	D5	M
TIA-1	2G9A10F5; TIA-1	M
TLE1	1F5	M
Topoisomerase II Alpha	31	M
Topoisomerase II Alpha	EP93; RBT-Topo2a	R
TRAcP	9C5	M

Description	Clone	Host
Transferrin	HT1/13.6.3	M
Treponema pallidum	Polyclonal	R
Trim29	Polyclonal	R
Tryptase	EP259	R
Tryptase	G3	M
TSH	5404; BSB-56; TSH01/TSH02	M
TSH	EP254; Polyclonal	R
TTF-1	8G7G3/1; SPT24	M
TTF-1	SP141	R
TTF-1 + CK5	8G7G3/1 & EP42	M, R
TTF-1 + GCDFP-15	BGX-397A & EP1582Y	M, R
TTF-1 + Napsin A	8G7G3/1 & BC15; 8G7G3/1 & polyclonal	M, R
Tyrosinase	BSB-6, T311, Ty/G5	M
Ubiquitin	Polyclonal	R
UchL1 (PGP9.5)	31A3	M
Uro-2 (CK20 + p53)	Ks20.8/EP9	M, R
URO-3 (CD44 + p53 + CK20)	BC8 & EP9 & Ks20.8	M, R, M
Uroplakin II	BC21	M
Uroplakin II + Uroplakin III	BC21 & BC17	M
Uroplakin III	BC17	M
Uroplakin III	EP321; Polyclonal	R
Varicella Zoster Virus	SG1-1 & SG1-SG4 & NCP-1 & IE-62	M
VEGF	RBT-VEGF; EP1176Y; Polyclonal	R
Villin	CWWB1	M
Villin	EP163	R
Vimentin	EP21; SP20	R
Vimentin	LN6; V9	M
VIP	Polyclonal	R
WT1	6F-H2	M
Zap-70	2F3.2; ZAP70-C3	M
Zap-70	EP52	R

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