

ACTH	CD68	LIN28
Actin 1A4 (SMA: Smooth Muscle Actin)	CD7	Lysozyme
Adenovirus	CD71	MDR3
AFP	CD79A	MELAN-A
AHHF35 (MSA: Muscle Specific Actin)	CD8	MNF116
ALK	CD99	MOC-31
ATRX	CEA	MUC4
BCL-2	Choline Transporter	Myeloperoxidase
BCL-6	Chromogranin	MYOD1
BCOR	CK AE1/AE3(MCK: Multi-Cytokeratin)	Myogenin
Beta-Catenin	CK19	NEU-N
BOB-1	CK7	Neurofilament (NFP)
Bombesin	CMV	NKX2.2
Brachyury	CMYC	NUT
BSEP	Cyclin D1	OCT 3/4
C4d	D2-40	Oct-2
Calcitonin	Desmin	OLIG2
Caldesmon	EBER(ISH)	P16
Calretinin	EMA	P53
CAM 5.2	ERG	Parvovirus
CD10	EZ HIP	PAX5
CD117	Factor VIII	PD1
CD138	Gastrin	PHOX2B
CD15	GATA1	PLAG-1
CD163	GFAP	PLAP
CD19	GLUT-1	PROX-1
CD1A	Glycophorin	S100
CD2	Granzyme B	SDHB
CD20	H. Pylori	SMI-31 (NFP-SMI31)
CD21	H3K27M	SOX-10
CD3	H3K27ME3	STAT-6
CD30	HCG	SV40
CD31	HMB45	Synaptophysin
CD33	HSV Cocktail	TDT
CD34	IDH-1	Thyroglobulin
CD4	IgD	TLE-1
CD43	Inhibin	Trk (Pan-Trk)
CD45	INI-1	Tryptase (MCT: Mast Cell Tryptase)
CD5	KAPPA(ISH)	TTF1
CD56	KI67	Vimentin
CD57	LAMBDA(ISH)	WT-1 N Terminus
CD61	Langerin	