

2-SC (S-(2-succinyl)-cysteine)	CK 20	Myo D1
ACTH	CLA (CD45)	Myogénine
Actine	CMV	NapsinA
ALK	Collagen Type IV	NeuN
Alpha-1-Antitrypsin	CXCL13 (BCA1)	NFkB
α-SMA (smooth muscle actin)	Cycline D1	NFP (neurofilament protein)
α-foetoprotéine	Desmine	NKX3.1
Amyloïde A	DOG1	NSE (Neuron Specific Enolase)
Arginase-1	E-Cadhérine	NUT
ATRX	EMA	OCT-3/4
β-Caténine	ERG	Olig-2
β-HCG	EZH1P	P16
BAP1	Facteur VIII	P40
BCI 2	Facteur XIIIa	P53
BCI 6	Filamine	P57 (Kip2)
Ber-EP4 (EpCAM)	FLI-1	P63
BRACHYURY	FSH (Follicle Stimulating Hormone)	P120 Catenin
BRAF V600E	Fumarate Hydratase (FH)	P504S
c-Myc	GATA3	Pancreatic polypeptide (PP)
C4d	Galectine-3	PanTRK
CA19-9	Gastrine	PAX5
CA125	GCDFP15	PAX8
CA IX (Carbonic anhydrase)	GFAP	PD1
Calcitonine	GH (growth hormone)	PD-L1 22C3
Caldesmone	Glucagon	PD-L1 SP142
Calponine	Glutamine Synthétase	PLA2R
Calretinine	Glycophorine A	PLAP
Cathepsin K	Glypican3	PMS2
CD1a	Granzyme B	Pneumocystis Jiroveci
CD2	Hbcore (Hepatitis B Virus Core Antigen)	PhosphoHistoneH3
CD3	Hbsurface (Hepatitis B Virus Surface Antigen)	Podoplanine
CD4	HEPA	PRAME
CD5	HistoneH3-3me	PRL (prolactine)
CD7	HistoneH3K27M	PSA (prostate-specific antigen)
CD8	HHV8 (Human herpesvirus 8)	PTEN
CD10	HMB 45	PTH (Parathyroid hormone)
CD15	HMG A2	RA (Androgen Receptor)
CD19	HNF1beta	Rb1
CD20	HP (Helicobacter pylori)	RO (Récepteur d'oestrogènes)
CD21	HPL (Hormone lactogène placentaire)	ROS1
CD23	HSP70	RP (récepteur progestérone)
CD25	HSV I, II (Virus herpes simplex 1 et 2)	S100
CD30	IDH1	SALL-4
CD31	IgA	SATB2
CD34	IgD	SDHB
CD43	IgG	Sérotonine
CD56	IgG4	SF-1
CD57	IgM	SMAD4
CD68	inhibin α	SMARCA4
CD79a	INI-1	SOX10
CD117	INSM1	SOX11
CD123	Insuline	Somatostatin
CD138	kappa	SSTR2 (somatostatin receptor 2)
CD163	Ki67	STAT6
CDX2	Lambda	SV 40
CEA	LIN28A	Synaptophysine
CEA polyclonal	MDM2	TdT (désoxynucléotidyl transférase terminale)
CEH Acinar Cell (Bcl10)	Melan A	TG (thyroglobuline)
Cerb-2 (Her2 - Neu)	Mic 2 (CD99)	Treponema pallidum
Chromogranine	MLH1	TSH (Thyroid Stimulating Hormone)
CK AE1AE3	MPO	TTF1
CK CAM5.2	MSH2	TTR (prealbumin)
CK HMW (34be12)	MSH6	Vimentine
CK OSCAR	MUC2	WT1
CK 5/6	MUC4	YAP
CK 7	MUC5AC	
CK 8/18	MUC6	
CK 14	MUM1	
CK 19	Mycobactérium Tuberculosis	