

ELENCO ANTICORPI ASST 7 LAGHI

ANTICORPI IN USO				
a1AT	CD45 (RP2/18)	GASTRINA	MSH3	SATB2
a FETOPROTEINA	CD56 (123C3)	GASTRINA C-TERM	MSH6	SDHB
alfa hCG (INN-h-CG5)	CD57 (NK1)	GATA-3 (L50-823)	MUC 1 (MA695)	Serotonina-5HT
ACTH (02A3)	CD68 (KP-1)	GCDFP (D6)	MUC2 (MRQ-18)	SF1
ACTINA (HHF35)	CD79a (SP18)	GFAP (EP672Y)	MUC4	Sinaptofisina (SP11)
a SMA (1A4)	CD99 (O13)	GH (54/9-2A2)	MUC 5 AC (MRQ-19)	SMARCA4/BRG1 (EPR3912)
MAct	CD138 (B-A38)	Glicoforina A (JC159)	MUC 6 (MRQ-20)	Somatostatina
ALK-1 (ALK01)	CD163 (MRQ-26)	Glicoforina C (Ret40F)	MUM (MRQ-43)	SOST P
ALK D3F5	CDX2 (EPR2764Y)	Glucagone	Miogenina - MYF-4 (F5D)	SOX10
Androgen receptor (NCL-AR-318)	CEA (TF 3H8-1)	Glucagone spec	MYO-D1	SOX11 (MRQ58)
Anidrase carbonica IX	CEA (31)	Glicentina	Napsina (MRQ-60)	SSTR2A (UMB-1)
Annessina A1	c erbB 2	Glypican 3 (GC33)	Nestina	STAT6 (EP325)
ARID1	CK CAM5.2	Granzima B	NeuN (A60)	SV-40
ATRX	CK AE1-AE3	HBC	Neurofilamenti (2F11)	T-Pit (TBX19)
BAP1	CK5 (SP27)	HBME-1 (mesothelial cell)	NSE (MRQ-55)	TDT
bcl2 (124)	CK5/6 (D5&16B4)	HBSAg	Nucleofosmina (376)	TFE3
bcl6 (GI191E/A8)	CK7 (SP52)	hCG(b e a)	NUT 1 (C52B1)	TIREOGLOBULINA (2H11+6E1)
bcl10 (331.3)	CK8 (35bH11)	Hepatocyte (OCH1E5)	OCT-4 (MRQ-10)	TRIPTASI
Ber EP4	CK8/18 (B22.1&B23.1)	HER2 4B5	OLIG2	TRIPSINA
beta CATENINA (14)	CK14 (LL002)	HHV-8 (13B10)	p16	TSH (TSH01+TSH02)
Brachyury	CK 18	IDH1 R132H	p40 (BC28)	TTF1
BRAF (VE1)	CK19 (A53-B/A2.26)	HPL	p53 (DO7)	VIM (V9)
Ca125 (OC125)	CK20 (SP33)	HSV1	p63 (4A4)	VMAT1
Ca19.9 (121SLE)	CK 34 ßE12	IgA	PAX 5 (SP34)	VMAT2
Calcitonina	c kit /CD117	IgD	PAX 8 (MRQ-50)	WT-1 (6FH2)
Caldesmon	CLAUDINA 18	IgG	PD-L1 (SP263)	ZAP-70 (2F3.2)
Calponina	CMV	IgM	PD-L1 (SP142)	
Calretinina (SP65)	Collagene IV (CIV22)	IgG4 (HP6025)	PD-L1 (22C3)	
CD1a (EP3622)	ciclina D1 (SP4)	Inibina a (R1)	PD-1	
CD2 (MRQ-11)	c-MYC	INSM1 (A-8)	PDX1	
CD3 (2GV6)	crom A (LK2H10)	Insulina (NB125)	PERFORINA (MRQ-23)	
CD4 (SP35)	DESMINA (DE-R-11)	LH (3LH586YHG)	PGR (1E2)	
C4d (SP91)	DOG 1 (SP31)	LIN28 (A177)	PLAG1	
CD5 (SP19)	DPC4/SMAD4 (EP618)	INI-1 (MRQ-27)	PLAP (NB10)	
CD8 (C8/144B)	E-caderina (EP700)	KAPPA	PIT-1 (D-7)	
CD10 (SP67)	EGFR (3C 6)	LAMBDA	PMS2 (EPR3947)	
CD11c	EMA (E29)	Langherina (12D6)	PODOPLANINA (D2-40)	
CD15 (MMA)	EMOGLOBINA	Lisozima	PP	
CD19	Epithelial rel Ag (MOC)	MASH1	PRL	
CD20 (L26)	ER (SP1)	MCPyV	PSA (ERPR3)	
CD21 (EP3093)		MDM2 (1F2)	PTEN	
CD23 (SP23)	ERG	Melan A/MART-1(A103)	RACEMASI (13HG)	
CD25 (4C9)	Fatt VIII-R-Ag	MELANOSOMA (HMB45)	PTH	
CD30 (Ber-H2)	FSH (FSH03)	MIB1/Ki67	RACEMASI (13HG)	
CD31 (JC70)	Galectina 3 (9C4)	Mieloperossidasi	RETINOBLASTOMA (G3-245)	
CD34 (QBend10)		MLH1 (M1)	ROS1	
CD38		MSH2 (G219-1129)	S100	
CD44			SALL4 (6E3)	