

Guide de contrôle d'IHC / IHC Control Guide

Anticorp / Antibody	Ctrl	Tissu / Tissue	Anticorp / Antibody	Ctrl	Tissu / Tissue	Anticorp / Antibody	Ctrl	Tissu / Tissue	Anticorp / Antibody	Ctrl	Tissu / Tissue
2SC	BC	Tumor	CD34	U	Appendix	Hepatocyte	U	Liver	p40 + CK5/6	U	Tonsil
ACTH	AK	Pituitary	CD43	U	Tonsil	Her2/neu	I	Breast Ca	p53	AD	Serous Ca
AFP	K	Hepatocellular Ca	CD45	U	Tonsil	HGH	AK	Pituitary	p57KIP2	K	POC
ALK-Hema	AO	Appendix	CD56	U	Tonsil	HHV8	Q	Infected tissue	p63	U	Tonsil
ALK-Lung	Z	Lung	CD57	U	Tonsil	HMB45	G	Melanoma	PAX5	U	Tonsil
Alpha-Synuclein	AI	Brain	CD68 (KP-1)	U	Tonsil	HNF1B	AY	Clear Cell Ovarian CA	PAX8	A	Serous Ca
AMACR	AF	Prostate Ca	CD71	U	Tonsil	HSV I-II	L	Infected tissue	PD-L1 (SP263)	E	Tonsil/Placenta
Annexin A1	AJ	Hairy cell leukemia	CD79a	U	Tonsil	IDH1	AI	Brain	Perforin	U	Tonsil
APP	BD	Brain	CD99	U	Pancreas	IgD	U	Tonsil	PGM1	U	Tonsil
ARID1A	U	Tonsil	CD138	U	Tonsil	IgG	U	Tonsil	PIN3 dual	AF	Prostate Ca
ARID1B	U	Pancréas	CD163	U	Tonsil	IgG4	U	Tonsil	PIT1	AK	Pituitary
Arginase	U	Liver	CDX2	A	Colon	IgM	U	Tonsil	PMS2	A	Colon
ATRX	AI	Brain	Chromogranin	U	Appendix	Inhibin alpha	K	POC	Polyoma	S	Infected tissue
Basal Cell	B	Skin	c-KIT	U	Appendix	INI1	U	Tonsil	PR	AB	Ectocervix
BCL2	U	Tonsil	CK5/6	U	Tons(+)/Panc./liver(-)	ISH-EBER	N	Infected Tissue	PRAME	BA	Melanoma
BCL6	U	Tonsil	CKAE1/AE3	U	Liver	ISH-KAPPA	U	Tonsil	Prolactin	AK	Pituitary
BCL10	U	Pancreas	CK7	U	Pancreas	ISH-LAMBDA	U	Tonsil	Prostein	F	Prostate
B-catenin	U	Appendix	CK8/18	U	Liver	Ki-67	U	Tonsil	PSMA	F	Prostate
B-AMYLOID	M	Alzheimer brain	CK20	U	Appendix	Ki-67+Mart/Mel	G	Tonsil+Melanoma	ROS1	AM	NSCLC
BAP1	U	Pancreas	Claudin 4	D	Colon	Langerin	Ctrl	spleen	S100	U	Appendix
BRG1	X	NSCLC	Claudin 18.2	AG	Stomach	LFABP	U	Liver	SDHB	AV	GIST
BRAF	O	Melanoma	CMV	AC	Infected tissue	LH	AK	Pituitary	Serum Amyloid A	U	Liver
c-MYC	U	Tonsil	CRP	U	Liver	Lysozyme	U	Tonsil	SF1	AK	Adrenal gland
C4d	R	Tissue rejection	Cyclin D1	U	Tonsil	Mamma Cocktail	AP	Breast ca	SMA	U	Appendix
CAIX	W	RCC	D2-40	U	Tonsil	MART-1/Melan-A	G	Melanoma	SMAD4	U	Tonsil
Calcitonin	C	Thyroid	D2-40+CKAE1/AE3	U	Tonsil	MDM2	J	Liposarcoma	SMI32	AU	Brain
Caldesmon	U	Appendix	Desmin	U	Appendix	Merkel Cell	AW	Tumor	SMM	A	Myometrium
Calponin	A	Myometrium	DOG1	H	GIST + appendix	MLH1	A	Colon	SOX10	G	Skin
Calretinin	U	Appendix	E-cadherin	U	Liver	MOC31	A	Lung	SOX11	D	Mantle cell lymphoma
Calretinin-HD	AA	Hirschsprung(+,-)	EMA	AC	Serous Ca	MPO	U	Tonsil	SSTR2	AT	Meningioma
CD1a	C	Thymus	ER	AB	Ectocervix	MSH2	A	Colon	STAT6	BF	Tumor - SFT
CD2	U	Tonsil	ERG	A	Colon	MSH6	A	Colon	Spirochete	Y	Infected tissue
CD3	U	Tonsil	FOLR1	BE	Fallopian tubes	MTAP	BB	Epithelioid mesothelioma	Synaptophysin	U	Pancreas
CD4	U	Tonsil	FSH	AK	Pituitary	MUC4	A	Colon	TAU (AT8)	M	Alzheimer brain
CD5	U	Tonsil	F VIII	U	Liver	MUM 1	U	Tonsil	TDP-43	M	Brain
CD7	U	Tonsil	Fumarate hydratase	P	RCC	Myogenin	V	Rhabdo. tumor	TdT	C	Thymus
CD8	U	Tonsil	Gastrin	AG	Stomach	Napsin A	A	Lung	TFE3	AZ	TRC CA
CD10	U	Tonsil	GATA3	B	Skin	NeuN	AH	Brain	Thyroglobulin	C	Thyroid
CD15	U	Tonsil	GFAP	B	Brain	Neurofilament	B	Brain	TPIT	AK	Pituitary
CD20	U	Tonsil	GLUT1	AX	Lesion	NKX3.1	F	Prostate	Toxoplasma	AL	Infected tissue
CD21	U	Tonsil	Glutamine synthetase	K	Hepatocellular Ca	NUT	AD	Testis	Trypsin	U	Pancreas
CD23	U	Tonsil	Glypican-3	K	Hepatocellular Ca	OCT3/4	AE	Testis seminoma	Tryptase	U	Tonsil
CD25	U	Tonsil	H3K27me3	AI	Brain (Glioma)	OLIG2	AI	Brain-Glioma	TTF-1	A	Lung
CD30	U	Tonsil	HCL	AJ	Hairy cell leukemia	p16INK4a	A	Serous Ca	TTF-1+Napsin A	A	Lung
CD31	U	Tonsil	Helico	T	Infected tissue	p40	U	Tonsil	WT1	A	Serous Ca
CD31+CKAE1/AE3	U	Tonsil+Liver									

IHC avec contrôle obligatoire / IHC with Mandatory Control

ALK-HEMA	CALRETININ-HD	FOLR1	HHV8	NUT	ROS-1
ALK-LUNG	CLAUDIN4	FUMARATE	HSV1-2	PDL-1	SDHB
BRG1	CLAUDIN18	HELICO	ISH EBER	PIN3DUAL	SPIROCHETE
C4D	CMV	HER2/NEU	MERKEL CELL	POLYOMA	TOXOPLASMA