

LISTE DES ANTICORPS DU SERVICE ACP

Anticorps	Type (mono ou polyclonal)
ACE	II-7
Actine lisse	1A4
Actine musculaire	HHF35
Actine sarcomérique	Alpha-Sr-1
ALK	AKL1
ALK	D5F3
ALK	1A4
Antigène Epithélial	Ber-EP4
ATRX	CL0537
BAP1	C-4
Bcl-2	124
Bcl-6	PG-B6p
BCOR	C-10
Brachury	RTB-TBXT
BRAF	VE1
BRCA1	GLK2
BOB1	RBT-BOB1
BRG1	EPR3912
BRM	D9E8B
CA IX	TH22
CA125	0v185.1
CA125	M11
CA15.3	DF3
CA19.9	NCLCA19.9
Calcitonine	Polyclonal
Caldesmone	h-CD
Calponine	BSB-20
Calrétinine	DAK-Calret-1
CAMTA1	Polyclonal
Carbonic Anhydrase IX	EP161
Cathepsin K	3F9
CD 1a	10
CD 2	NCL-L-CD2-271
CD 3	Polyclonal
CD 4	4B12
CD 5	4C7
CD 7	CBC.37
CD 7	LP15
CD 8	4B11
CD 8	C8/144B
CD 10	56C6
CD 15	Carb-3
CD 16	2H7
CD 19	D4V4B
CD 20	L26

Anticorps	Type (mono ou polyclonal)
CD 21	2G9
CD 21	1F8
CD 23	1B12
CD 23	DK-CD23
CD 30	Ber H2
CD 31	JC70A
CD 34	QBEND10
CD 35	EPR6602
CD 38	SPC32
CD 43	DF-T1
CD 44	156-3C11
CD 45 /LCA	2B11 PD7/26
CD 56	123C3
CD 57	NK1
CD 68	KP1
CD 79a	JCB117
CD 117	Polyclonal
CD 138	MI15
CD 163	10D6
CDK12	Polyclonal
CDK4	DCS-31
CDX-2	EP25
Cellules dendritiques	CNA.42
Chromogranine A	DAK-A3
c-MET	SP44
CMV	8B1.2,1G5.2&2D4.2
c-MYC	Y69
Cyclin B3	CCNB3
Cyclin D1	SP4
Cyclin D1	EP12
Cyclin E1	EP126
Cytokératine 5	EP24
Cytokératine 5/6	D5/16B4
Cytokératine 7	OV-TL12/30
Cytokératine 8/18	B22.1/B23.1
Cytokératine 14	LL002
Cytokératine 17	E3
Cytokératine 18	DC 10
Cytokératine 19	RCK108
Cytokératine 20	Ks20.8
Cytokératine HPM	34bE12
Cytokératine AE1	AE1/AE3
Cytokératine KL1	KL1
Cytokératine Pan Plus	AE1-AE3-5D3
D-Catenin	D7S2M
Desmine	D33

Anticorps	Type (mono ou polyclonal)
DOG 1	PR DOG1
DOG 1	K9
EBV	CS 1-4
E-Cadhérine	4A2C7
EGFR	D38B1
Ep-CAM	E9K29V
EMA	E29
ERG	EP111
ETV4	16
EZH2	6A10
Fumarate Hydratase	J13
Facteur 8 (Von Willebrand)	F8/86
FDC	CNA-42
FOX A1	EP277
FOX P3	SP97
GATA3	EP368
GATA-3	L50-823
GCDPF15	23A3
GD2	14,G2a
GFAP	6F2
GLUT1	EPR3915
Glypican-3	1G12
Granzyme B	GrB-7
H3F3 G34W	RM263
H3F3 K36M	RM193
H3k27me3	C36B11
Hairy cell	DBA.44
HBME-1	HBME1
Hepatocytes	OCHIE5
Her2	A0485
Her3	RBT-HER3
HHV8	13B10
HMGA2	Polyclonal
HNF1 bêta	CL0374
Helicobacter pylori	Polyclonal
Ig A	Polyclonal
Ig A	NCL-IGAP
Ig D	Polyclonal
Ig G	Polyclonal
Ig G4	ZSIGG4
Ig kappa	Polyclonal
Ig lambda	Polyclonal
Ig M	Polyclonal
Inhibine	R1
Ini 1 / Baf 47	25/BAF47
INSM1	BSB 123
Ki67	MIB1
Lysozyme	EC3.2.1.17
Mammaglobin-A	304-1A5

Anticorps	Type (mono ou polyclonal)
MDM2	IF2
Melan-A	A103
Mélanosome	HMB45
Mésothéline	5B2
Mesotheliome	HBME-1
MIC2	12E7
MLH1	ES05
MSH2	FE11
MSH6	EP49
MUC4	8G7
MUM 1	MUM1P
MYB	EP769Y
Myéloperoxydase	Polyclonal
MyoD1	5.8A
Myogénine	F5D
Myosin	SMMS-1
Napsin A	EP205
N-Cadhérine	5D5
Neurofilament	2F11
NFATc1	7A6
NKX3.1	EP356
NSE	VI-H14
NUT	C52B1
NTRK	A7H6R
NY-ESO-1	E978
OCT2	ZS02
OCT3/4	N1NK
P 16	6H12
P 40	BC28
P 53	DO7
P 63	4A4
Pax 5	24-Pax-5
Pax 8	Polyclonal
PD-1	NAT-105 (MRQ-22)
PDGFr α	Polyclonal (Goat)
PDGFr β	Polyclonal
PD-L1	22C3
PD-L1	QR1
PHOX2B	EPR14423
pH2AX	JBW301
pHSP90a	Thr5/7
Pin cocktail	P5045/P63
Pin cocktail	4A4
Placent.Ph.alc.	8A9
PLN2	PLN2
PMS2	A16-4
Podoplanine	D2-40
PSA	ER-PR8
PTEN	A2b1
RB	1F8

Formulaire d'enregistrement applicable sur l'entité Paris

Anticorps	Type (mono ou polyclonal)
RA	AR441
RO	SP1
RP	16
ROS-1	D4D6
S100	Polyclonal
Sall 4	Monoclonal
SATB2	SATBA4B10
Sox 2	BC36
Sox 9	EP317
Sox 10	EP268
Sox 11	ZSX11
SMAD4	B8
SS18-SSX	E9K9V
Synaptophysine	DAK-SYNAP
TdT	SEN28
TdT	EP266
TET1	GT1462
TFE3	EP285
TFEB	V-17
Thyroglobuline	DAK-Tg6
Thyroglobuline	Polyclonal
TLE1	1F5
TPO	MOAB47
Transgeline	Polyclonal
TTF1	SPT24
Tyrosine Hydroxylase	A8Y7R
Villine	EP163
Vimentine	Vim 3B4
Vimentine	V9
WT1 C-ter	C-19
WT1 N-ter	6F-H2
α -FoetoProtéine	Polyclonal
β -Caténine	14 Beta-Catenine
β -HCG	Polyclonal