



CLINICAL PRIMARY ANTIBODIES

34BE12 (CK HMW)	CD22	CK18	GRANZYME B	MAST CELL TRYPTASE	PHOSPHO RB
ABCG2	CD23	CK19	GROWTH HORMONE	MCM2	PKC THETA
ACTH	CD25	CK20	H.PYLORI	MELAN A	PLAP
ADENOVIRUS	CD27	C-MET	HBCAG	MESOTHELIN	PLK-1
AE1/AE3 (MCK/PAN CK)	CD28	CMV	HBME-1	MGMT	PMS2
AFP	CD30 (BERH2)	C-MYC	HBSAG	MIB-1 (KI67)	PR
ALK-1	CD31	COLLAGEN IV	H-CALDESMON	MLH1	PROLACTIN
A1 A-CHYMOTRYPSIN	CD33	COX-2	HCG	MMP-9	PSA
A1 A-TRYPSIN	CD34	CXCL-12	HEMAGLOBIN	MMP-10	PSAP
AMYLOID A	CD35	CXCL-13	HER2	MNF116	PSMA
ANDROGEN RECEPTOR	CD38	CXCR4	HIF-1A	MSH2	PTEN
ANNEXIN	CD40	CYCLIN A	HMA	MSH6	PTH
AP-2G	CD43	CYCLIN D1	HMB45	MUC-1	RACEMASE (AMACR, P504S)
BAPP	CD44 V6	CYCLIN D2	HMFG2	MUC-2	RACEMASE/P63
BCL-2	CD45 (LCA)	D2-40	HPV	MUC 5AC	RCC
BCL-6	CD45RA	DBA44	HSA (HEPPAR1)	MUM-1	RET40F (G.PHORIN C)
BEREP4	CD45RO	DESMIN	HSV I	MYELOPEROXIDASE	S100
BETA CATENIN	CD52	DOG-1	HSV II	MYO-D1	SARCOMERIC ACTIN
BLIMP-1	CD54	E2F3	ICOS	MYOGENIN	SEROTONIN (5TH)
BOB-1	CD56 (N-CAM)	E-CADHERIN	IDH1	MYOGLOBIN	SMA
CA-IX (C ANHYDRASE 9)	CD57 (HNK1, LEU7)	EBV (LMP)	IgA	NAPSIN A	SMM
CA19.9	CD61	EGFR (HER1)	IgD	NESTIN	SOMATOSTATIN
CA125	CD68	EMA	IgG	NEUROFILAMENT (NF)	SOX11
CALCITONIN	CD68 (KP1)	ER (6F11)	IgG4	NEUTROPHIL ELASTASE	SURFACTANT
CALPONIN	CD71	ER (EP1)	IgM	NSE	SYNAPTOPHYSIN
CALRETININ	CD79A	ER BETA	IL-6	OCT-2	TAL1B5 (HLA-DR)
CAM5.2	CD99	ERCC-1	INHIBIN	OCT-3/4	TCR-BETA (BET-F1)
CD1A	CD105	ESA (EPCAM)	INSULIN	P16	TDT
CD2	CD117 (C-KIT)	FACTOR VIII (VW)	IRTA-1	P24	THROMBOMOD(CD141)
CD2AP	CD123	FACTOR XIII A	J CHAIN	P27	THYROGLOBULIN
CD3	CD138	FASCIN	KAPPA	P40	TIA-1
CD4	CD163	FIBRINOGEN	KAPPA (PLASMA CELL)	P53 (DO1)	TOXOPLASMA
CD5	CD235A (G.PHORIN A)	FOXP1	KAPPA (RENAL)	P53 (DO7)	TP
CD7	CDK4	FOXP3	KSHV (HHV8)	P57	TRAP
CD8	CDK6	FSH	L1 (CD171, L1-CAM)	P63	TSH
CD10	CDX2	GALECTIN	LAMBDA	PANCREATIC P'PEPTIDE	TTF-1
CD11C	CEA (MONO)	GASTRIN	LAMBDA(PLASMA CELL)	PARVOVIRUS	UROPLAKIN III
CD13	CEA (POLY)	GATA-3	LAMBDA (RENAL)	PAX-2	VEGF
CD14	CHROMOGRANIN A	GCDFP-15	LAMININ	PAX-5	VEGFR3
CD15	CK5	GCET-1	LANGERIN	PAX-8	VIMENTIN
CD16	CK7	GFAP	LH	PD-1	VS38C
CD19	CK8	GLUCAGON	LP34	PDGFRA	VZV
CD20	CK14	GLUT-1	LYSOZYME	PERFORIN	WT1
CD21	CK17	GLYPICAN 3	M30 CYTODEATH	PGP9.5	ZAP70

CISH PROBES

EBER
CMV
KAPPA/LAMBDA
HPV - HIGH RISK (16,18,31,33,35,39,45,51,52,56,58,66)
HPV - LOW RISK 6,11

FISH PROBES - ONCOLOGY

ALK BREAK
FGFR1/CEP8
FGFR2/CEP10
HER2/CEP17
MET/CEP7
RET BREAK
ROS1 BREAK

FISH PROBES - LYMPHOMA

BCL2
BCL6
CCND1
IGH
MALT
MYC
MYC:IGH FUSION

FISH PROBES - DIAGNOSTIC AID

MELANOMA - RREB1, CCND1, MYB, CEP6
UROVYSION - CEP3, CEP7, CEP17, P16 (9p21)

DDISH - ONCOLOGY

HER2

MUTATION ANALYSIS/CLONALITY

<u>NEXT GENERATION SEQUENCING (MUTATION ANALYSIS ONLY)</u>
22 GENE TUMOUR PANEL (AKT1, ALK, BRAF, CTNNA1, DDR2, EGFR, ERBB2, ERBB4, FBXW7, FGFR1, FGFR2, FGFR3, KRAS, MAP2K1, MET, NOTCH1, NRAS, PIK3CA, PTEN, SMAD4, STK11, TP53)
BRAF V600 MUTATION
B AND/OR T CELL CLONALITY STUDIES

Please note we also stock a range of research antibodies which have been used as part of projects, if you need an antibody and it's not on the list above please give us a call or visit www.uclad.com