

CLINICAL PRIMARY ANTIBODIES

34BE12	CD10	CD79A	EBV (LMP)	HIF-1A	MIB-1 (KI67)	PAX-2	SOX-10
ABCG2	CD11C	CD99	EGFR	HMA	MIB-1 (SP6)	PAX-5	SOX-11
ACTH	CD13	CD103	EGFR E746-A750	HMB45	MLH1	PAX-8	STAT-6
ADENOVIRUS	CD14	CD105	EGFR L858R	HMFG2	MNF116	PD-1	SURFACTANT
AE1/AE3	CD15	CD117 (C-KIT)	EMA	HPV	MOC1	PD-L1 (22C3)	SYNAPTOPHYSIN
AFP	CD16	CD123	ER (6F11)	HSA (HEPPAR1)	MSH2	PD-L1 (28-8)	TAL1 B5 (HLA-DR)
ALK-1	CD19	CD138	ER (EP1)	HSV I/II	MSH6	PDGFRA	TCR-BETA (BET-F1)
A1 A-CHYMOTRYPSIN	CD20	CD163	ERG	ICOS	MUC-1	PERFORIN	TDT
A1 A-TRYPSIN	CD21	CD235A (G.PHORIN A)	FACTOR VIII (WV)	IDH-1	MUC-2	PGP9.5	THROMBOMODULIN (CD141)
ANDROGEN RECEPTOR	CD22	CDK6	FACTOR XIII A	IgA	MUC-4	PKC THETA	THROGLOBULIN
ANNEXIN	CD23	CDX2	FASCIN	IgD	MUC-5AC	PLAP	TIA-1
BAP-1	CD25	CEA (MONO)	FIBRINOGEN	IgG	MUC-6	PLK-1	TP (TREPONEMA)
BCL-2	CD27	CEA (POLY)	FOXP1	IgG2	MUM-1	PMS2	TRAP
BCL-2 (E17)	CD28	CHROMOGRANIN A	FOXP3	IgG4	MYELOPEROXIDASE	PR	TSH
BCL-6	CD30	CK5	FSH	IgM	MYO-D1	PROLACTIN	TTF-1
BEREP4	CD31	CK7	GALECTIN	INHIBIN	MYOGENIN	PROSTEIN (P501s)	UROPLAKIN III
BETA CATENIN	CD33	CK8	GASTRIN	INSULIN	MYOGLOBIN	PSA	VEGF
BLIMP-1	CD34	CK14	GATA-3	IRTA-1	NAPSIN A	PSAP	VEGFR3
BOB-1	CD35	CK17	GCDFP-15	J CHAIN	NESTIN	PSMA	VILLIN
CA-IX (CA ANHYDRASE 9)	CD38	CK18	GCET-1	KAPPA	NEUROFILAMENT (NF)	PTEN	VIMENTIN
CA19.9	CD40	CK19	GFAP	KAPPA (PLASMA CELL)	NEUTROPHIL ELASTASE	PTH	VS38C
CA125	CD43	CK20	GH	KSHV (HHV8)	NSE	RACEMASE (AMACR, P504S)	VZV
CALCITONIN	CD44	CMV	GLUCAGON	L1 (CD171, L1-CAM)	NUT	RACEMASE/P63	WT1
CALPONIN	CD45 (LCA)	C-MYC	GLUT-1	LAMBDA	OCT-2	RCC	ZAP70
CALRETININ	CD45RA	COLLAGEN IV	GLYPICAN 3	LAMBDA (PLASMA CELL)	OCT-3/4	RET40F (G.PHOR1N C)	
CAM5.2	CD45RO	COX-2	GRANZYME B	LAMININ	p16	ROS-1	
CD1A	CD52	CXCL-13	HAEMAGLOBIN	LANGERIN	p24	S100	
CD2	CD54	CYCLIN A	H.PYLORI	LH	p27	SALL4	
CD2AP	CD56 (N-CAM)	CYCLIN D1	HBME-1	LYSOZYME	p40	SARCOMERIC ACTIN	
CD3	CD57 (HNK1)	D2-40	HBV (CORE AG)	M30 CYTODEATH	p53 (D07)	SEROTONIN	
CD4	CD61	DBA44	HBV (SURFACE AG)	MAST CELL TRYPTASE	p57	SMA	
CD5	CD68 (PMG1)	DESMN	H-CALDESMON	MELAN A	p63	SMM	
CD7	CD68 (KP1)	DOG-1	HCG	MESOTHELIN	PANCREATIC P'PEPTIDE	SOMATOSTATIN	
CD8	CD71	E-CADHERIN	HER2	MGMT	PARVOVIRUS	SOX-2	

MUTATIONAL ANALYSIS / CLONALITY*

22 GENE TUMOUR PANEL	50 GENE TUMOUR PANEL	SINGLE GENE ASSAYS	CLONALITY	BRAF, EGFR	B & T CELL
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*ALL MUTATIONAL ANALYSIS AND CLONALITY STUDIES ARE PERFORMED BY OUR PREFERRED PARTNER LABORATORY, SARAH CANNON MOLECULAR DIAGNOSTICS

CLINICAL CISH PROBES

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

CLINICAL FISH PROBES (ONCOLOGY)

HER2/CEP17
FGFR1/CEP8
FGFR2/CEP10
MDM2/CEP12
MET/CEP7
ALK BREAKAPART
FGFR2 BREAKAPART
NTRK1 BREAKAPART
NUTM BREAKAPART
RET BREAKAPART
ROS1 BREAKAPART

CLINICAL FISH PROBES (LYMPHOMA)

BCL2 BREAKAPART
BCL2:IGH FUSION
BCL6 BREAKAPART
CCND1 BREAKAPART
IGH BREAKAPART
MALT BREAKAPART
MYC BREAKAPART
MYC:IGH FUSION

CLINICAL FISH PROBES (DIAGNOSTIC AID)

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

BREAST CANCER (CLINICAL RISK STRAT. & INTRINSIC SUBTYPE ID)

NANOSTRING PROSIGNA (PAM50)

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.hsl-ad.com