

PRIMARY ANTIBODIES

34BE12	CD5	CD123	FSH	IRTA-1	NSE	SEROTONIN
A1-ANTI-CHYMOTRYPSIN	CD7	CD138	GALECTIN	J CHAIN	OCT-2	SMA
A1-ANTI-TRYPSIN	CD8	CD163	GASTRIN	KAPPA	OCT-3/4	SMAD4
ABCG2	CD10	CD235A (G.PHORIN A)	GATA-3	KAPPA (PLASMA CELL)	p16	SMM
ACTH	CD11C	CDX-2	GCDFP-15	KSHV	P24	SOMATOSTATIN
AE1/AE3	CD13	CEA	GCET-1	L1 (CD171, L1-CAM)	p27	SOX-2
AFP	CD14	CEA POLYCLONAL	GFAP	LAMBDA	p40	SOX-10
ALK-1 (LUNG)	CD15	CHROMOGRANIN A	GH	LAMBDA (PLASMA CELL)	p53 (DO7)	SOX-11
ALK-1 (LYMPHOMA)	CD16	CK5	GLUCAGON	LAMININ	p57	STAT6
AMACR (RACEMASE, P504s)	CD19	CK5/p63	GLUT-1	LANGERIN	p63	SURFACTANT
AMACR/p63	CD20	CK7	GLUTAMINE SYNTHETASE	LFABP	PANCREATIC P'PEPTIDE	SYNAPTOPHYSIN
ANDROGEN RECEPTOR	CD21	CK8/18	GLYPICAN 3	LH	PARVOVIRUS	TAL 1B5 (HLA-DR)
ANNEXIN	CD22	CK14	GRANZYME B	LYSOZYME	PAX-2	TCRB (BET-F1)
ARGINASE	CD23	CK17	H PYLORI	M30 CYTODEATH	PAX-5	TDT
B CATENIN	CD25	CK19	HB	MAMMAGLOBIN	PAX-8	THYROGLOBULIN
BAP1	CD27	CK20	HB GAMMA	MASPIN	PD1	TIA-1
BCL-2	CD28	CMV	HBME-1	MAST CELL TRYPTASE	PDGFRA	TP (TREPONEMA)
BCL-2 (E17)	CD30	C-MYC	HBV (CORE AG)	MELAN A	PD-L1 (22C3)	TRAP
BCL-6	CD31	COLLAGEN IV	HBV (SURFACE AG)	MESOTHELIN	PD-L1 (28-8)	TSH
BER-EP4	CD33	COX-2	H-CALDESMON	MGMT	PD-L1 (SP142)	TTF-1 (8G7G3/1)
BKV (SV40)	CD34	CRP	HCG	MIB-1	PERFORIN	TTF-1 (SPT24)
BLIMP-1	CD35	CXCL-13	HER2	MLH1	PGP 9.5	UROPLAKIN III
BOB-1	CD38	CYCLIN A	HIF-1A	MNF116	PKC THETA	VEGF
BRAF	CD40	CYCLIN D1	HMA (MSA)	MOC31	PLAP	VILLIN
BSEP	CD43	D240	HMB45	MSH2	PLK-1	VIMENTIN
C1q (RENAL)	CD44	DBA44	HMFG2	MSH6	PMS2	VS38C
C4d (RENAL)	CD45	DESMIN	HPV	MUC-1	PR	VZV
C3c	CD45RO	DOG-1	HSA (HEPPAR1)	MUC-2	PROLACTIN	WT1
C3c (RENAL)	CD52	E CADHERIN	HSV I	MUC-4	PROSTEIN (P501s)	ZAP 70
CA19.9	CD54	EBV (LMP)	ICOS	MUC-5AC	PSA	
CA125	CD56	EGFR (3C6)	IgA	MUC-6	PSAP	
CA-IX	CD57	EMA	IgA (RENAL)	MUM-1	PSMA	
CALCITONIN	CD61	ER (6F11)	IgD	MYELOPEROXIDASE (MPO)	PTEN	
CALPONIN	CD68 (KP1)	ER (EP1)	IgG	MYO D1	PTH	
CALRETININ	CD68 (PGM1)	ER (SP1)	IgG (RENAL)	MYOGENIN	RCC	
CAM 5.2	CD71	ERG	IgG2	MYOGLOBIN	RET40F (G.PHOR1N C)	
CD1A	CD79a	FACTOR VIII	IgG4	NAPSIN A	ROS1	
CD2	CD99	FACTOR XIIB	IgM	NESTIN	S100	
CD2AP	CD103	FASCIN	IgM (RENAL)	NEUROFILAMENT (NF)	SALL4	
CD3	CD105	FIBRINOGEN	INHIBIN	NEUTROPHIL ELASTASE	SARCOMERIC ACTIN (SAA)	
CD4	CD117	FOXP3	INSULIN	NKX3.1	SDHB	

CISH PROBES

CMV
EBER (EBV)
KAPPA
LAMBDA

FISH PROBES

(ONCOLOGY)

HER2/CEP17	ALK BREAK
CDK4/CEP12	ETV6 BREAK
EGFR/CEP7	EWSR1 BREAK
FGFR1/CEP8	DDIT3 BREAK
FGFR2/CEP10	FGFR2 BREAK
MDM2/CEP12	MAML2 BREAK
MET/CEP7	MYB BREAK
MYC/CEP8	NTRK3 BREAK
	NUTM BREAK
	PDGFB BREAK
	RET BREAK
	ROS1 BREAK
	TFE3 BREAK

FISH PROBES

(LYMPHOMA)

BCL2 BREAK	IGL BREAK
BCL2:IGH	IRF4 BREAK
BCL6 BREAK	MALT BREAK
CCND1 BREAK	MYC BREAK
IGH BREAK	MYC:BCL6
IGK BREAK	MYC:IGH

FISH PROBES

(DIAGNOSTIC AID)

MELANOMA - RREB1, CCND1, MYB, CEP6

HPV GENOTYPING

LOW RISK: 6,11,40,42,43,44,54,55,57,61,62,72,81,83,84,90,91
PROBABLE HIGH RISK: 26,34,53,66,67,68a,68b,69,70,73,82
HIGH RISK: 16,18,31,33,35,39,45,51,52,56,58,59

BREAST CANCER

(CLINICAL RISK STRAT. & INSTRINSIC SUBTYPE ID)

VERACYTE (NANOSTRING) PROSIGNA (PAM50)
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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