

Approved Antibodies--Baylor College of Medicine--Dept. of Pathology--Histology

<b>Antibody</b>	<b>Clone</b>		
AAT-1 (POLY)	Rabbit		
ACTH (POLY)	Rabbit		
ACT-HHF35	Mouse		
Adenovirus (MONO)	Mouse		
AFP-(POLY)	Rabbit		
ALK1-(MONO)	ALK1		
Alpha-1-Antichymotrypsin	Poly/AACT		
Amacr (POLY)	P504S		
Anti-AlphaActinin(ACTN)	JLN20-mono		
B72.3 (MOUSE)	TAG-72		
BCA225 (MOUSE)	CU-18		
BCL-2 (MOUSE)	486		
BCL-6 (MONO)	PG-B6p		
BER-EP4 (MONO)	Ber-Ep4		
Beta-Amyloid (MONO)	6f/3d		
BK Virus Large T Antigen	BK-T-1		
BRDU(Bromodexyuridine)	Bu20a		
BRST-1(MONO)	CU-18		
BRST-2 (MONO)	D6		
CA 125 (MONO)	OC125		
CA19-9 (MONO)	1116-ns-19-9		
Calcitonin (MONO)	Cal-3-F5		
Calponin (MONO)	CALP		
Calretinin (POLY)	Rabbit		
Cam 5.2 (ck 8/18) (MONO)	UCD/PR-10.11		
CD10 (MONO)	56C6		
CD117 (POLY)	C-KIT		
CD138(MONO)	B-B4		
CD15 LEUM-1 (MONO)	LEU-M1		
CD1A (MONO)	MTB1		
CD2 (MONO)	LFA-2		
CD20 (MONO)	L26		
CD21(MONO)	IF8		
CD22(MONO)	BL-CAM		
CD23(MONO)	1B12		
CD3 (MONO)	PS1		

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CD30(KI-1) (MONO)	BerH2		
CD31 (MONO)	JC/70A		
CD34 (MONO)	Qbend/10		
CD38 (MONO)	SPC32		
CD4 (MONO)	368		
CD43 (MONO)	DF/T1		
CD45 (LCA) MONO	2B11+PD7		
CD45RA(MONO)	4KB5		
CD45RO(MONO)	UCHL-1		
<b>CD5(MONO)</b>	<b>4C7</b>		
CD56(NCAM)MONO	123C3		
CD57 NAT-KILLER-CELL	NK1-(MONO)		
CD61(MONO)	Y2/51		
CD68(MONO)	Kp-1		
CD7 (MONO)	CD7-272		
CD71 (MONO)	10F11		
CD79a(MONO)	HM57		
CD8 (MONO)	C8/144B		
CD99EwingsSarcomaMarker	1.20E+08		
CDX2-88 (MONO)	CDX2-88		
CEA, (poly)	Rabbit		
CEA,(mono)	II-7		
Chromogranin (mono)	LK2H10		
CK 20 (MONO)	Ks20.8		
CK 5/14 (MONO)	mnf-116		
CK 5/6 (MONO)	D5/16B4		
CK 8 LMW (MONO)			
CK ae1/ae3	Ae1/Ae3		
CK HMW (MONO)	34Be12		
CK-19 (MONO)	BA 17		
CK7 (MONO)	OV-TL 12/30		
Claudin			
CMV (MONO)	CCH2+DDG9		
COX-2	MOUSE		
Cyclin D1 (poly)	Rabbit		
Cyclin D1 (POLY) (45min)	SP4		

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D2-40 (MONO)	Mouse		
Desmin (MONO)	D33		
EBV(MONO)	CS1-4		
E-Cadherin (mono)	NCH-38		
EMA (MONO)	E29		
Estrogen Recept. (MONO)	6F11		
Estrogen Recept. BETA-Poly	Rabbit		
Factor 13A(MONO)	AB-1(AC-1A1		
Factor 8/Von Willebrand-MX	F8/86		
Fasin (MONO)	55k2		
FSH (POLY)			
Gastrin (POLY)	Rabbit		
GFAP(MONO)	6f2		
Glucagon (POLY)	Rabbit		
Glycophorin A (MONO)	JC159		
Growth Hormone (GH)	Rabbit		
HairyCell Leukaemia (MX)	DBA.44		
HBME-1 (MONO)	HBME-1		
HCG (POLY)	Rabbit		
Helicobacter Pylori (poly)	Rabbit		
Hemaglobin (HGB) POLY	Rabbit		
Hep.B.Core (POLY)	Rabbit		
Hep.B.Surface (MONO)	Mouse		
Heppatocyte(heppar) MONO	OCH1E5		
HER-3 AB-2(c-erbB)MONO	Mouse		
HHV8(MONO)	13B10		
HLA class II (DR)	109206		
HMB45 (MONO)	Melanosome		
HPV (MONO)			
HSV1&II (POLY)	Rabbit		
IgA (POLY)	Rabbit		
IgG (POLY)	Rabbit		
IgM (MONO)	R1/69		
Inhibin(MONO)	R1		
Insulin (POLY)	Rabbit		
Kappa (POLY)	Rabbit		

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Ki-67 (MIB-1)	MIB-1		
Lambda (POLY)	Rabbit		
Lysozyme (POLY)	Rabbit		
Macrophage(MONO)	HAM56		
MAK6(MONO)	Mouse		
Mammaglobin(MONO)	Mouse		
Maspin	G167-70		
Mast Cell Tryptase (MONO)	AA1		
Melan A (Mouse)	A103		
Mesothelin(MONO)	5B2		
Mitochondrial Ag. (mono)	113-1		
MLH1(MONO)	G168-15		
Moc 31 (MONO)	MOC-31		
MSH2(MONO)	27		
MSH6(MONO)	44		
MUM-1 (MOUSE)	MUM1P		
Muscle Actin (MONO)	HHF35		
Myc-c (MONO)	9.00E+10		
Myeloid/histiocyte (MONO)	MAC387		
Myeloperoxidase (POLY)	Rabbit		
MyoD1(MONO)	5.8A		
Myosin-Fast (MONO)	MY-32		
Myosin-Slow (MONO)	NOQ 7.5		
NSE (MONO)	E27		
Nurofilament (MONO)	NCL-NF160		
P16(MONO)	JC8		
P27	Kip1		
P53 (MONO)	DO-7		
P63(MONO)	Mouse		
Pan Keratin Cocktail	AE1/AE3, Cam 5.2, MAK6		
Pancreatic Polypeptide	Rabbit		
PAP(MONO)	PASE/4LJ		
Parathyroid Hormone (RAT)	3B3		
Pax-5 (MONO)	24		
PLAP (MONO)	8A9		
Pneumocystis Carni (MONO)	Mouse		

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<b>Antibody</b>	<b>Clone</b>		
Progesterone(MONO)	PgR1294		
Prolactin (POLY)	Rabbit		
PSA (POLY)	PSA-431		
PSM2			
<b>RCC (MONO)</b>	<b>VP-R150</b>		
S100 (POLY)	Cow		
Serotonin(POLY)	Rabbit		
SMA (MONO)	1A4		
Somatostatin (POLY)	Rabbit		
Synaptophysin (POLY)	SY 38		
Synuclein, alpha			
Tau (POLY)	Rabbit		
Tdt (MONO)	DT01		
Thrombomodulin (MONO)	1009		
Thyroglobulin (POLY)	Rabbit		
TIA-1 (MONO)	2G9		
Toxoplasmosis (POLY)	Rabbit		
TSH (MONO)	0042-Mouse		
<b>TTF-1 (MONO)</b>	<b>SPT24</b>		
Tyrosinase			
Ubiquitin (POLY)	Rabbit		
Varicella Zoster (MONO)	VZV HZ		
Villin (MONO)	NCWWB1		
Vimentin (MONO)	V9		
VIPp(POLY)	Rabbit		
Wilm's Tumor (MONO)	NCL-WT1		
Zap 70 (MONO)			

	Antibody	Dil.		Antibody	Dil.		Antibody	Dil.
1	AFP	8000	45	CD138	200	89	MSH2	200
2	ALK-1	50	46	CEA	200	90	MSH6	150
3	B72.3	800	47	CEA, (poly)	5000	91	Muc-1	100
4	BCA 225	200	48	Chromogranin	300	92	Muscle Actin	150
5	Bcl-2	200	49	Cox-2	150	93	Myeloperoxidase	12000
6	**Bcl-6**	100	50	Cyclin D1	200	94	MyoD1	50
7	Ber-Ep4	400	51	CMV	150	95	MUM-1	400
8	BRDU	400	52	Cytok. 5/6	100	96	Neurofilament	200
9	BRST-1	400	53	Cytok., 7	400	97	NSE	1000
10	BRST-2	400	54	Cytok., 20	400	98	P16	100
11	CA 19-9	250	55	Cytok., Ae1/Ae3	500	99	p53	500
12	CA-125	300	56	CAM 5.2	1000	100	**p63**	100
13	Calcitonin	100	57	Cytok. HMW	200	101	PAP	8,000
14	Calponin	1000	58	Desmin	200	102	Pax-5	100
15	Calretinin	500	59	EBV	100	103	PLAP	300
16	CD1a	50	60	EMA	1500	104	Progesterone	100
17	CD2	20	61	Estrogen Rcptr.	50	105	PSA	1000
18	CD3	200	62	Factor 13a	500	106	**RCC**	200
19	CD4	100	63	Gastrin	1800	107	S100	3,000
20	**CD5**	100	64	GFAP	4000	108	SMA	700
21	CD7	50	65	Glucagon	700	109	Synaptophysin	800
22	CD8	50	66	Glycophorin A	1500	110	Somatostatin	2200
23	CD10	50	67	HBME-1	400	111	Tdt	50
24	CD15(LeuM1)	50	68	HCG	350	112	Thrombomodulin	25
25	CD20	1000	69	Helicobacter Pylori	10	113	Thyroglobulin	50,000
26	**CD21**	100	70	Hemoglobin	1500	114	TIA-1	75
27	**CD22**	100	71	Hepatocyte	50	115	TTF-1	50
28	**CD23**	200	72	Hep. B Core	5000	116	Varicella Zoster	8000
29	CD30 (Ki-1)	200	73	Hep. B Surf.	100	117	VIP	
30	CD31	500	74	**HHV8**	100	118	Villin	40
31	CD34	500	75	HMB-45	500	119	Vimentin	2000
32	CD38	100	76	HSV I & II	50	120	VWF	75
33	CD43	200	77	Inhibin	25	121	Wilm's Tumor	20
34	CD45 (LCA)	500	78	Insulin	1500	122	ZAP-70	300
35	CD45RA	200	79	Kappa	250K			
36	CD45RO	400	80	Lambda	250K			
37	CD56 (NCAM)	150	81	Lysozyme	1,500			
38	CD57	75	82	Macrophage	75		<b>**MACH3 KIT**</b>	
39	CD61	20	83	Mast Cell Tryptase	100		<b>Tris pH9</b>	
40	CD68	15,000	84	Melan A	20			
41	CD71	50	85	**Mesothelin**	400			
42	CD79a	50	86	Ki-67 (MIB-1)	50			
43	CD99	400	87	MLH1	50			
44	CD117 (Ckit)	300	88	Moc 31	2500			