

# IHC MARKERS

## Manufacturer and clone



S. NO	ANTIBODY	MANUFACTURER	CLONE
1	Octamer Binding protein (OCT 2)	PathnSitu	EP284
2	AFP	BioSB	FP209
3	ALK-1	BioSB	RBT-Alk-1
4	ALK (D5F3)	Roche Ventana	D5F3
5	AMACR (P504S)	BioSB	13H4
6	AR	Biocare	AR441
7	Arginase-1	Biocare	EPR6672(B)
8	ATRX	Sigma	POLYCLONAL
9	Bcl-2	BioSB	EP36
10	Bcl-6	PathnSitu	EP278
11	Ber EP4	Dako	Ber EP4
12	Beta-Catenin	Biocare	14/BETA-Catenin
13	BOB-1	Biocare	TG14
14	BRAF V600E	Ventana	VE1
15	CA-125	Biocare	OC125
16	Calcitonin	BioSB	EP92
17	Calponin	Thermo	AB1
18	Calretinin	BioSB	EP1798
19	m-CEA	Dako	Dako
20	CATHEPSIN D	DBS	POLYCLONAL
21	CD10	BioSB	EP195
22	CD117 (c-Kit)	Dako	C-KIT
23	CD138	Dako	M115
24	CD15	Dako	Carb3

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25	CD19	Biocare	CD19
26	CD1a	Dako	10
27	CD2	Thermo	AB75
28	CD20	BioSB	L26 /L 26
29	CD21	Thermo	2G9
30	CD23	Thermo	SP23
31	CD3	BioSB	RBT-CD3
32	CD30	Dako	BerH2
33	CD31	Dako	JC70A
34	CD34	BioSB	QBEND10
35	CD4	BioSB	RBT-CD3
36	CD43	BioSB	MT1
37	CD45	Biocare	PD7/26/16 and 2B11
38	CD45-RO	Biocare	UCHL-1
39	CD5	PathnSitu	EP77
40	CD56	Dako	123C3
41	CD57	Biocare	NK-1
42	CD61	BioSB	2f2
43	CD68	Dako	PGMI
44	CD7	Dako	CBC.37
45	CD71	Cell Marque	MRQ-48
46	CD79a	BioSB	JCB117
47	CD8	BioSB	EP-334
48	CD99	Dako	EP8
49	CDK4	Invitrogen	DCS-31
50	CDX-2	Cell Marque	EPR2764YI
51	CHROMOGRANIN	BioSB	LK2H10
52	CK 5/6	Dako	D5/16B4

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53	CK 8/18	Biocare	5D3
54	CK 19	BioSB	EP72
55	CLAUDIN 4	Invitrogen	3E2C1
56	CMV	Dako	CCH2+DDG8
57	C-MYC	PathnSitu	EP121
58	Cyclin D1	Dako	EP12
59	CK (Pan Cytokeratin)	BioSB	AE-1/AE-3
60	CK 20	Cell Marque	KS 20.8
61	CK 7	BioSB	OV-TL 12/30
62	D2-40	PathnSitu	D2-40
63	DBA44	DBS	DBA.44
64	DESMIN	BioSB	EP15
65	DOG-1	BioSB	RBT-DOG1
66	EBV	BioSB	CS.1-4
67	E-Cadherin	PathnSitu	SP64
68	EGFR	Biocare	EP774Y
69	EMA	Dako	E29
70	ER	Ventana	SP1
71	GCDFP-15	Dako	23A3
72	GFAP	BioSB	RM246
73	Glycophorin A	Cell Marque	GA-R2
74	Glypican-3	Thermo	1G12
75	Growth Hormone	PathnSitu	Ep267
76	H3 K27M	Medaysis	RM192
77	HBME-1	DBS	HBME-1
78	H-Caldesmon	DBS	Hhcd
79	β-HcG	Dako	POLYCLONAL
80	HepPAR-1	BioSB	OCH1E5

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81	HER2	Ventana	4B5
82	HMB-45	BioSB	HMB-45
83	HMW CK	BioSB	34βE12
84	IDH-1 (R132H)	Dianova	HO9
85	IgM	BioSB	BSB-41
86	Inhibin	Biocare	BC/R1
87	INI-1	Cell Marque	MRQ27
88	Kappa Light Chain	PathnSitu	EP171
89	Ki67	BioSB	EP5
90	Lambda Light Chain	PathnSitu	EP172
91	MDM 2	Invitrogen	IF2
92	Melan-A	BioSB	A103
93	MLH 1	BioSB	G168-728
94	MOC-31	Biocare	MOC-31
95	MPO	Dako	POLYCLONAL
96	MSH2	BioSB	RBT-MSH2
97	MSH6	BioSB	EP49
98	MUC-1	BioSB	MRQ-17
99	MUC-2	Dako	CCP58
100	MUC-4	PathnSitu	EP256
101	MUC5-AC	Biocare	45M1
102	MUM-1	PathnSitu	EP190
103	MyoD1	PathnSitu	EP212
104	Myogenin	BioSB	EP162
105	Napsin-A	Cell Marque	MRQ-60
106	Neu N	ZETA	A60
107	NSE	Dako	BBS/NC/VIH14
108	Neurofilament	BioLegend	SMI 32

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109	NKX 3.1	BioSB	EP356
110	Oct-3/4	Biocare	SEMGC
111	OLIG2	BioSB	EP112
112	p16	Ventana	E6H4
113	P40	BioSB	ZR8
114	p53	BioSB	DO7
115	p63	PathnSitu	4A4
116	Pax-5	Biocare	BC/24
117	Pax-8	PathnSitu	EP331
118	P-CEA	Cell Marque	RPA
119	PDL-1 (SP263)	Roche Ventana	SP263
120	PDL-1 (SP142)	Ventana	SP142
121	PLAP	Dako	8A9
122	PMS2	BioSB	EP51
123	PR	Ventana	1E2
124	Prolactin	PathnSitu	EP193
125	PSA	PathnSitu	EP109
126	RCC Ma	Dako	SPM314
127	ROS1 (D4D6)	Cell Signaling Technology (CST)	D4D6
128	S-100	BioSB	4C4.9
129	SALL-4	BioSB	EP299
130	SATB2	PathnSitu	EP281
131	SMAD 4	Biocare	EP618Y
132	SMA	BioSB	BSB-15
133	SOX-10	BioSB	EP268
134	STAT6	PathnSitu	EP325
135	SYNAPTOPHYSIN	BioSB	EP158
136	Tdt	Dako	EP266

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137	TFE3	BioSB	EP285
138	Thyroglobulin	BioSB	EP259
139	Annexin-A1	BioSB	BSB-95
140	FLI-1	Cell Marque	MRQ1
141	TLE-1	BioSB	1F5
142	GATA-3	BioSB	L50-823
143	Tryptase	Dako	AA1
144	TTF-1	BioSB	8G7G3/1
145	Uroplakin-II	Biocare	BC21
146	VIMENTIN	Dako	U9
147	WT1	BioSB	6F-H2
148	H3 K27Me3	Cell Signaling Technology (CST)	C36B11
149	TIA-1	Biogenex	2G9A10F5
150	CD14	BioSB	EP128
151	HLA-DR	Dako	TAL.1B5
152	CD33	BioSB	RBT-CD33
153	PanTRK	Ventana	EPR17341
154	EBER-ISH	Ventana	RNA CISH - EBER 1 DNP probe
155	HHV8	BioSB	13B10
156	H3.3 G34W	RevMab	RM263
157	PTEN	Cell Signaling Technology (CST)	138G6

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