

龐德生技 Antibody List

1.	A1-ACT	51.	CD16	101.	CK18	151.	H3F3B	201.	Mitochondria	251.	PR
2.	ACTH	52.	CD19	102.	CK19	152.	H3k27me3	202.	MLH1	252.	Prolactin
3.	Actin(HHF35)	53.	CD20	103.	CK20	153.	HBcAg	203.	MOC-31	253.	PSA
4.	Actin (SMA)	54.	CD21	104.	Claudin-1	154.	HBME-1	204.	MNDA	254.	PsAP (PAP)
5.	Adipophilin	55.	CD22	105.	Clusterin	155.	HBsAg	205.	MSH2	255.	PSMA
6.	AFP	56.	CD23	106.	CMV	156.	HSP70	206.	MSH6	256.	pVHL
7.	ALK	57.	CD25	107.	Collegen 4	157.	Helicobacter pylori	207.	Muc-1	257.	PTEN
8.	alpha-AT	58.	CD30	108.	COX-2	158.	Hepa-1	208.	Muc-2	258.	Rb
9.	AMACR (P504s)	59.	CD31	109.	Cortisol	159.	Hemoglobin A	209.	Muc-4	259.	RCC
10.	Amyloid A	60.	CD33	110.	CRP	160.	Her-2	210.	Muc-5AC	260.	S100
11.	Amyloid P	61.	CD34	111.	CXCL13	161.	HGAL	211.	Muc-6	261.	S100p
12.	Androgen receptor	62.	CD35	112.	CyclinD1	162.	HHV-8	212.	MUM-1	262.	SALL4
13.	Annexin A1	63.	CD38	113.	CLA	163.	HMB-45	213.	Myeloperoxidase	263.	Sarcoglycan
14.	Annexin A10	64.	CD43	114.	D2-40	164.	HNF-1β	214.	MyoD1	264.	STAT-6
15.	Anti-PLA2R1	65.	CD44	115.	DBA.44	165.	hPL	215.	Myogenin	265.	SATB2
16.	Arginase-1	66.	CD45RO	116.	Dendritic cell	166.	HPV	216.	Myoglobin	266.	SDHA
17.	ATRX	67.	CD56	117.	Desmin	167.	HSD3B1	217.	Myosin	267.	SDHB
18.	B19	68.	CD57	118.	DOG-1	168.	HSV 1+2	218.	N-cadherin	268.	Smatostatin
19.	BAP-1	69.	CD61	119.	DPC-4	169.	ICOS	219.	Napsin A	269.	SF-1
20.	Bcl-2	70.	CD63 (NK1/C3)	120.	EBV	170.	IgA	220.	Neurofilament	270.	Smoothelin
21.	Bcl-6	71.	CD67	121.	E-cadherin	171.	IgD	221.	NKX2.2	271.	SOX-2
22.	BCOR	72.	CD68	122.	EGFR	172.	IgG	222.	NKX3.1	272.	SOX-9
23.	Ber-EP4	73.	CD71	123.	EMA	173.	IgG4	223.	NSE	273.	SOX-10
24.	Beta-Catenin	74.	CD79a	124.	ER	174.	IgM	224.	NUT (C52B1)	274.	SOX-11
25.	Beta-HCG	75.	CD79b	125.	ERCC1	175.	IL-17	225.	Oct-2	275.	SSTR2a
26.	BF-1	76.	CD95	126.	ERG	176.	Inhibin-α	226.	Oct-3/4	276.	SSTR5
27.	BK Virus (SV40)	77.	CD99	127.	Factor 13a	177.	INI-1	227.	Olig2	277.	Synaptophysin
28.	Braf	78.	CD103	128.	Factor 8	178.	INSM-1	228.	Osteocalcin	278.	TB
29.	BRCA-1	79.	CD117	129.	Fascin	179.	Insulin	229.	Osteopontin	279.	TCL1
30.	BRG1	80.	CD123	130.	Fibronectin	180.	Involucrin	230.	P16	280.	TdT
31.	C4d	81.	CD138	131.	FLI-1	181.	IMP-3	231.	P21	281.	TFE3
32.	CA IX	82.	CD146	132.	FosB	182.	Kappa	232.	P24	282.	Thrombomodulin
33.	CA125	83.	CD163	133.	FOXL2	183.	Ki-67	233.	P27	283.	Thymidylate synthase
34.	CA199	84.	CDH17	134.	FOXP1	184.	Lambda (λ)	234.	P40	284.	Thyroglobulin
35.	Calcitonin	85.	CDK4	135.	FOXP3	185.	Laminin	235.	P53	285.	TIA-1
36.	Caldesmon	86.	CDX2	136.	FSH	186.	Langerin	236.	P57	286.	TLE1
37.	Calponin	87.	CEA	137.	Fumarate Hydratase	187.	LCA (CD45)	237.	P63	287.	Toxoplasma gondii
38.	Calretinin	88.	CEA (polyclonal)	138.	Galectin 3	188.	LEF1	238.	P120	288.	Treponema Pallidum
39.	CAM5.2	89.	Chromogranin A	139.	Gastrin	189.	LH	239.	P501s	289.	Trop2
40.	Cathepsin K	90.	CK AE1/AE3	140.	GATA 3	190.	Lipase	240.	PAX-2	290.	TSH
41.	CD1a	91.	CK 34BE12	141.	GCDFP-15	191.	LMO2	241.	PAX-5	291.	TTF-1
42.	CD2	92.	CK5	142.	GFAP	192.	Lysozyme	242.	PAX-8	292.	UCLH-1
43.	CD3	93.	CK5/6	143.	GH	193.	Mammaglobin	243.	PCNA	293.	Uroplakin II
44.	CD4	94.	CK5/14	144.	Glucagon	194.	Maspin	244.	PD-1	294.	Uroplakin III
45.	CD5	95.	CK7	145.	GLUT-1	195.	Mast cell tryptase	245.	PD-L1	295.	Villin
46.	CD7	96.	CK8	146.	Glycophorin A	196.	MCPyV large T-Ag	246.	PHH-3	296.	Vimentin
47.	CD8	97.	CK8/18	147.	Glycophorin C	197.	MDM2	247.	PLAP	297.	WT-1
48.	CD10	98.	CK13	148.	Glypican-3	198.	Melan A	248.	PLAG1		
49.	CD14	99.	CK14	149.	Granzyme B	199.	MGMT	249.	Plasma cell		
50.	CD15	100.	CK17	150.	H3F3A	200.	MITF	250.	PMS2		