

	Lists of IHC种类
	AAT
	Actin(Sarcomeric)
	Actin(Smooth Muscle)
	Actin pan(HHF35)
	ACTH
	ALK(Anaplastic Lymphoma Kinase)
	AR(Androgen Receptor)
	ATRX
	Arg
	B-catenin
	Bcl-2
	Bcl-6
	Ber-EP4
	BRAF
	CA125
	CA19-9
	Calcitonin(CT)
	Calponin
	Calretinin
	Carbonic AIX
	CD10
	CD117
	CD138
	CD15
	CD163
	CD19
	CD1a
	CD2

	CD20
	CD21
	CD23
	CD3
	CD30(Ki-1)
	CD34
	CD35
	CD38
	CD38
	CD43
	CD43
	CD44
	CD44
	CD45(LCA)
	CD45RO
	CD5
	CD56
	CD57(Leu-7)
	CD68
	CD79
	CD8
	CD99
	CDX-2
	CEA
	C-erbB-2
	ChromograninA
	CK 10
	CK 14
	CK 18
	CK 20
	CK 8

CK19
CK5
CK5/6
CK5/6
CK7
c-MET
c-myc
Collagen IV
COX-2
CXCL13
Cyclin D1(bcl-1)
Cytokeratin(CK pan)
Cytokeratin(High MW)
D2-40
Desmin
double-labeled immunohistochemistry for prostate cancer kit
double-labeled staining kit
DPC-4
EBV
E-cad
EGFR
EMA
ER(Estrogen Receptor)
F8(FactorVIII-related Antigen)
FL1-1
FSH
Galectin-3
GATA3
GATA3
GCDFP-15
GFAP

	GH
	Glucagon
	Glypican-3
	Granzyme(GrB)
	GS
	H3K27M
	HBcAg
	HBsAg
	HCG
	HCV
	Hepat
	HNF B
	HPV16
	HPV18
	HSP70
	HSP70
	IDH1
	IG4
	IGg
	Inhibin
	Insulin
	Kappa Light Chains
	Ki67 Antigen
	Lambda Light Chains
	Laminin
	Langerin
	LH
	LMP-1
	Lysozyme
	Mammaglobin
	MC(Mesothelial Cell)

	MDM2
	Melan-A
	Melanoma
	MLH1
	MPO
	MSH2
	MSH6
	MT1
	MUC-4
	Mucin 5AC
	Mucin-2
	MUM1
	MyoD1
	Myogenin
	Myoglobin
	Myosin Heavy Chain Smooth Muscle
	Napsin-A
	NF
	nm23
	NSE
	Oct-2
	Oling
	P16
	P21
	P40
	P504s
	P53
	P63
	PAP(Prostate Acide Phosphatase)
	PASA
	Pax5

	PAx8
	PDGFR-a
	PD-L1 (programmed cell deaths-ligand 1) [newly introduced]
	PL
	PLAP
	PMS2
	PR(Progesterone Receptor)
	PRL
	Prolactin
	PSA(Prostate Specific Antigen)
	PSAP
	PTEN
	PTH
	ROS1
	S-100
	S100P
	SALL4
	SDHB
	Serotonin
	SF-1
	Sox10
	SOX-2
	SP-A
	SP-B
	SSTR2
	STAT6
	Sy(Synaptophysin)
	Tg(Thyroglobulin)
	TIA-1
	Topo11
	TTF-1

