

	Product name	Catalog#	Reactivity	Tested applications
Cell Biology	p16INK4a	ET1608-62	H	WB,IP
	p53	ET1601-13	H	WB,IF-Cell,ChIP
	PCNA	ET1605-38	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC
	Phospho-RIP3 (S232)	HA721428	Ms,R	WB,IF-Cell
	Rb	ET1607-9	H,Ms	WB,IF-Cell,IF-Tissue,IHC-P,IP
	SQSTM1 / p62	HA721171	H,Ms,R,Cmk,P	WB,IHC-P,IF-Cell,FC,IF-Tissue,IHC-Fr
	TOMM20	ET1609-25	H,Ms,R	WB,IHC-P,IF-Tissue,IF-Cell,FC,IP
	TSG101	ET1701-59	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC
	VCAM1	ET1601-18	H,Ms,R,Z	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC
	xCT/SLC7A11	HA721868	H,Ms,R	WB,IP
Cardiovascular Research	CD31	ET1608-48	H	WB,IHC-P,FC,IP,IF-Cell,IF-Tissue
	CD36	ET1701-24	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC,IP
	CD9	ET1601-9	H,Ms,R	WB,IF-Cell,IHC-P,IP,FC
	FGFR3	ET1703-65	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P
	Fibronectin	ET1702-25	H,Ms	WB,IF-Cell,IF-Tissue,IHC-P
	Integrin alpha V	ET1610-15	H,Ms,R	WB,IF-Cell,FC,IHC-P
	Integrin beta 3	ET1606-49	H,Ms	WB,IHC-P,IF-Tissue
	LDL Receptor	ET1606-47	H,R	WB,IF-Cell,FC
	LYVE1	ET1702-29	H	WB
	MMP-9	ET1704-69	H,Ms,R	WB,IF-Tissue,IHC-P,FC
	Neuropilin 1	ET1609-69	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP
	PDGFR alpha	ET1702-49	H,Ms,R,Cmk,P	WB,IHC-P,IHC-Fr
	Transferrin Receptor (CD71)	ET1702-06	H,Ms,R	WB,IP,FC
	VEGF	ET1604-28	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC
	VEGF Receptor 1	ET1605-11	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC
Cell Markers	Calnexin	ET1611-86	H,Ms,R	WB,IP,IHC-P
	Calreticulin	ET1608-60	H,Ms,R	WB,IF-Cell,IHC-P,FC,IP
	COL1A1	ET1609-68	H,Cw	WB,IHC-P
	COX IV	ET1701-63	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC
	Cytokeratin 18	ET1603-8	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC,mIHC
	HE4	ET1702-61	H,Ms	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC
	LAMP1	HA722302	Ms	WB,IF-Cell,IHC-P,FC,IP,IF-Tissue,IHC-Fr
	MUC1	ET1611-14	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC,IP
	Lamin B1	ET1606-27	H,Ms,R	WB,IF-Tissue,IHC-P,CUT&Tag-seq
	RAB7	ET1611-96	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC
	Sodium Potassium ATPase	ET1609-76	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P
	VDAC1	ET1601-20	H,Ms,R	WB,IF-Cell,IHC-P,FC,IF-Tissue
	Wilms Tumor Protein	ET1610-45	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,mIHC
	ZO1	HA722797	H,Ms,R,Mk,Cmk	WB,IF-Cell,IHC-P

*H: Human; Ms: Mouse; R: Rat; Mk: Monkey; P: Pig; Cmk: Cynomolgus monkey; Cw: Cow; G: Goat; Z: Zebrafish; S: Species independent

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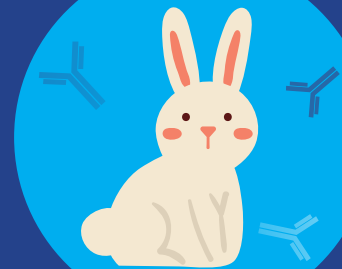


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重组兔单抗



产品特点

1 高特异性，高亲和力

2 高稳定性，批次一致性

3 高多样性，全面覆盖PTM靶点

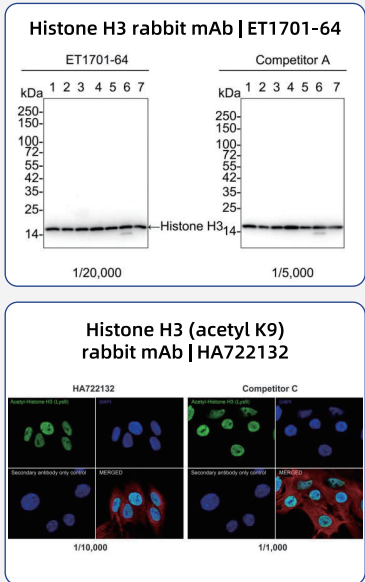
4 高级验证，严格把关抗体质量

5 金标验证，检测性能与竞品相当

验证案例

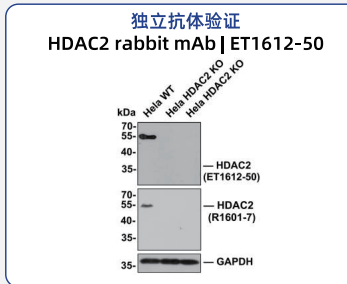
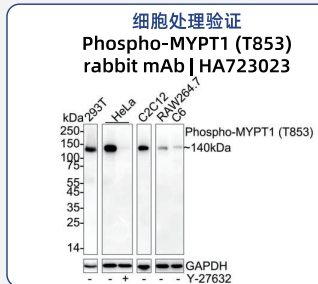
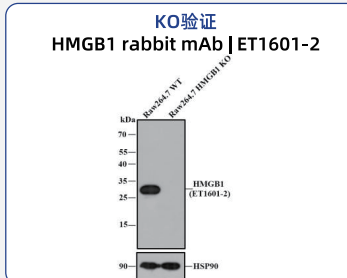
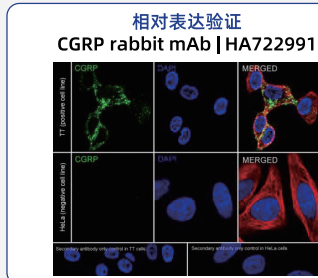
高级验证是进一步检测抗体与正确靶点结合的附加测试。目前华安生物高级验证手段包含：敲除Knockout (KO)/敲低Knockdown (KD)验证，相对表达 (RE) 验证，细胞处理验证 (CT) 以及独立抗体验证 (IAV) 等。

高亲和力



在稀释比高达竞品10倍条件下，HUABIO重组兔单抗检测性能与竞品相当。

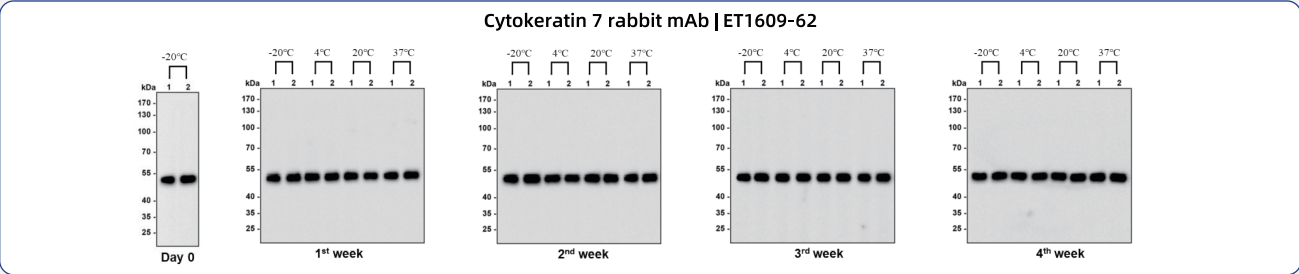
高特异性



严格按照高级验证策略，HUABIO重组兔单抗呈现出高特异性。

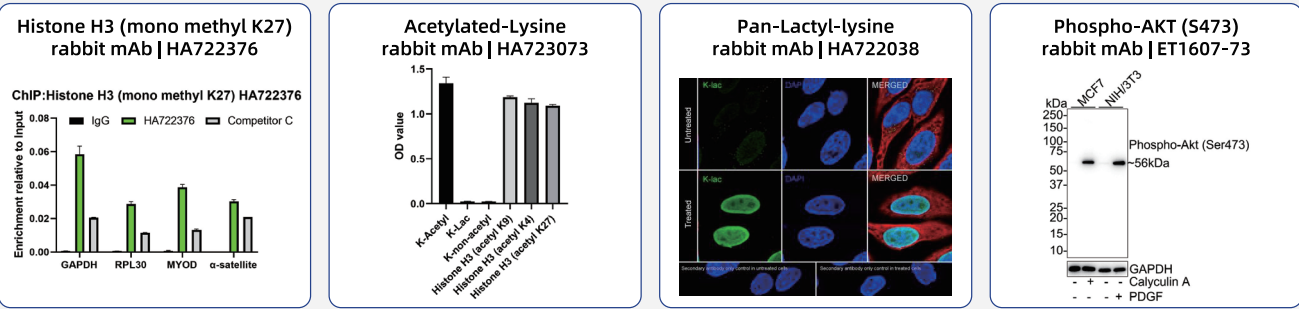
验证案例

高稳定性



37°C条件稳定保存4周，HUABIO重组兔单抗呈现出高稳定性。

高多样性



全面覆盖乳酸化、甲基化、乙酰化、磷酸化等翻译后修饰（PTM）蛋白，HUABIO重组兔单抗呈现出高多样性。

热销重组兔单抗推荐

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“重组兔单抗”产品信息



	Product name	Catalog#	Reactivity	Tested applications
Neuroscience	beta Amyloid	HA722962	H,Ms	WB,IHC-P,IF-Tissue,Dot Blot
	BRG1	ET1611-85	H,Ms,R,P	WB,IF-Cell,IF-Tissue,IHC-P,IHC-Fr,FC
	c-Fos	HA722666	H,Ms,R,Cmk,P	WB,IHC-P,IF-Cell,IHC-Fr,mIHC,IF-Tissue
	GFAP	ET1601-23	H,Ms,R,Cmk,P	WB,IHC-P,IF-Tissue,IHC-Fr,mIHC,IP
	Iba1	ET1705-78	H,Ms,R,Cmk,P	WB,IHC-P,IHC-Fr,IF-Tissue,IF-Cell,FC,IP,mIHC
	Nestin	HA722919	H,Ms,R	WB,IF-Cell,IHC-P,IHC-Fr,IF-Tissue,mIHC
	NeuN	ET1602-12	H,Ms,R,Cmk,P	WB,IF-Cell,IF-Tissue,IHC-P,FC,IHC-Fr,mIHC
	NGF	ET1606-29	H,Ms,R,Z	WB,IF-Cell,IF-Tissue,IHC-P,IHC-Fr
	Parkin	ET1702-60	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC
	PAX8	HA720112	H,Ms	WB,IHC-P,IF-Cell
	PGP9.5	ET1703-22	H,Ms,R,Cmk,P	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC,IHC-Fr
	PINK1	HA723021	H,Ms,R,Cmk,P	WB,IHC-P,IHC-Fr
	PSD95	ET1602-20	H,Ms,R,Cmk,P	WB,IF-Tissue,IHC-P,IP,IHC-Fr
	SOX2	HA721155	H,Ms,R,Cmk,P	IHC-P,WB,IF-Cell,ChIP,IHC-Fr,IF-Tissue
	Vimentin	ET1610-39	H,Ms,R,Cmk,P	WB,IHC-P,IHC-Fr,IF-Tissue,IF-Cell,FC,IP

	Product name	Catalog#	Reactivity	Tested applications
Epigenetics and Nuclear Signaling	Acetylated-Lysine	HA723073	S	WB,IHC-P,IF-Tissue,ChIP,IP
	ATF4	ET1612-37	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP
	c-Myc	HA721182	H,Ms,R	WB,IHC-P,IP,ChIP
	Histone H3 (acetyl K9)	HA722132	H,Ms,R	WB,IF-Cell,IHC-P,IF-Tissue,FC,ChIP,Dot Blot,IP
	Histone H3 (tri methyl K27)	HA722231	H,Ms,R	WB,IF-Cell,IHC-P,IF-Tissue,ChIP
	HMGB1	ET1601-2	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC
	m6A	HA721152	S	Dot Blot,ELISA
	Nrf2	HA721432	H,Ms	WB,IF-Cell
	Oct4	ET1612-20	H,Ms	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC,ChIP
	Pan-Lactyl-lysine	HA722038	S	WB,IHC-P,IF-Cell,FC,Dot Blot
	Phospho-Histone H2A.X (S139)	ET1602-2	H,Ms,R,Cmk	WB,IHC-P,IF-Cell,IF-Tissue
	PMS2	ET1605-1	H	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC
	RUNX2	ET1612-47	H,Ms,R	IF-Cell,IF-Tissue,IHC-P,WB,FC,IP,mIHC
	SOX9	ET1611-56	H,Ms,R,Cmk,P	WB,IF-Cell,IHC-P,IP,FC,CUT&Tag-seq,mIHC
	Sp7 / Osterix	HA722817	H,Ms,R	WB,IHC-P,IF-Tissue,IHC-Fr
Tumor Immunology	CD14	ET1610-85	H,Ms	WB,IF-Cell,IHC-P,mIHC,FC
	CD163	ET1704-43	H	WB,IHC-P,mIHC,IF-Tissue,IP
	CD21	ET1610-61	H,Ms,R	WB,IF-Cell,IHC-P,IP,FC,IF-Tissue
	CD3	HA720082	H	WB,IHC-P,IF-Tissue,IP,mIHC,IF-Cell
	CD30	HA722091	H	WB,IHC-P
	CD4	ET1609-52	H	WB,IF-Cell,IF-Tissue,IHC-P,FC,mIHC
	CD68	HA722285	Ms,R	WB,IF-Cell,IHC-P,IHC-Fr,IF-Tissue
	CD8 alpha	ET1606-31	H	WB,IF-Cell,IF-Tissue,IHC-P,FC
	CD86	ET1606-50	H,Ms,R	WB,IF-Cell,IP
	F4/80	HA721520	Ms,R	WB,IHC-P,IF-Tissue,IHC-Fr,mIHC
	LAG-3	HA721346	H,Ms	WB,IHC-P,IF-Cell
	Lysozyme	ET1609-35	H,Ms	WB,IF-Cell,IF-Tissue,IHC-P,IP,mIHC
	Mannose Receptor(CD206)	ET1702-04	H,Ms	WB,IF-Cell,FC
	PD-L1	HA721176	H	IHC-P,mIHC,WB
	TIM 1	HA721535	H,Ms,R	WB
	TNF alpha	HA722022	H,Ms	WB
Cell Biology	alpha smooth muscle Actin	ET1607-53	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC,mIHC
	Bax	ET1603-34	H,Ms,R,G	WB,IF-Cell,FC
	Bcl-2	ET1702-53	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC
	Beta Catenin	ET1601-5	H,Ms,R	WB,IHC-P,IF-Tissue,IP,mIHC,IF-Cell,IHC-Fr,FC
	Cleaved+pro Caspase-3	ET1608-64	H,Ms,R	WB,IHC-P,IP
	Cyclin D1	ET1601-31	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,IP,FC
	Gasdermin D (N terminal)	HA721144	H,Ms,R	WB,IHC-P,IF-Cell
	Glucose Transporter GLUT1	ET1601-10	H,Ms,R	WB,IF-Cell,IF-Tissue,IHC-P,FC
	GPX4	ET1706-45	H,Ms,R,Z,P,Cmk	WB,IHC-P,IF-Cell,FC
	Ki67	HA721115	H,Ms,R,Cmk	IHC-P,IF-Tissue,mIHC,IF-Cell,FC,IHC-Fr
	LC3B	ET1701-65	H,Ms,R	WB,IF-Cell,IHC-P,IF-Tissue,IP,mIHC
	MLKL	ET1601-25	H,Ms	WB,IHC-P,IF-Cell,FC
	mTOR	ET1608-5	H,Ms,R	WB,IHC-P,IP,IF-Cell