



Uni-rAbTM 重组兔单抗



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沉淀二十年，助力医药开发

Proteintech 于 2001 年在美国芝加哥创立，是一家深度服务于生命科学研究及医学诊断领域的生物公司。其全球四大研发生产中心可提供抗体、重组蛋白、ELISA 试剂盒、实验试剂及高品质 CRO 技术服务；目前已获得 10000+ 企业及科研院所的认可，高效助力全球生命科学及医学诊断领域取得突破性成果。

全球四大研发中心

- I 美国芝加哥研发生产中心
- II 美国圣地亚哥研发生产中心
- III 中国武汉研发生产中心
- IV 德国慕尼黑研发生产中心



全球 10000+ 企业及院所的认可

- 生物技术公司
- 体外诊断公司
- 创新药公司
- 疫苗公司
- 生物试剂公司
- CXO 公司
- 医美及化妆品公司
- 科研院所

营销网络覆盖全球快速响应

- 七大分公司及库存基地
- 1-3 天到货周期
- 提供产品定制服务
- 24 小时专业技术支持

质量管理体系认证

GMP 级别细胞因子：
严格执行 GMP 标准及
GMP 质量管理体系



ISO 9001



ISO 13485



免疫学研究生物试剂



抗体

- 重组兔单抗 / 重组流式抗体 / 抗体对
- 兔多抗 / 小鼠单抗 / 羊驼纳米抗体
- 直标抗体 / 中和抗体 / 抗体组合
- 重组二抗 / 病理诊断抗体 / 单细胞组学
- PBS-only 级别系列



试剂盒·Kits

- 双抗夹心 ELISA 试剂盒
- ELISA 抗体对套装 / 抗体对
- Active Motif® 表观研究试剂盒



重组蛋白

- Humankine® 天然活性蛋白
- HEK293/CHO 表达真核重组蛋白
- E.coli 表达重组蛋白
- Active Motif® 表观药物开发重组蛋白



实验试剂

- WB/IP/IHC/IF/FC 等实验全套试剂
- 血清 / 培养基 / 冻存液 / 细胞活性检测
- 小分子化合物及化合物库

CRO 技术服务



全人源抗体开发

- 人单个 B 细胞和浆 B 细胞抗体发现
- 传染病, 自身免疫性疾病, 恶性肿瘤和其他人类疾病
- 与具有资质的机构和企业合作开发



抗体药物开发

- 小鼠和兔抗体发现平台主要为抗体药物服务
- TCRm 抗体, 抗体内化, 抗体片段, 抗体人源化
- 表位作图, 亲和力排序, 亲和力测定, EC50, IC50, 交叉结合



诊断及研究抗体开发

- 兔和羊抗体发现平台主要为学术研究和诊断检测
- 小分子, 修饰性抗体, 抗独特性抗体
- 抗体对, IHC, WB, Fc



抗体生产服务

- 高通量重组抗体生产
- 大规模重组抗体生产

Uni-rAb™ 重组兔单抗

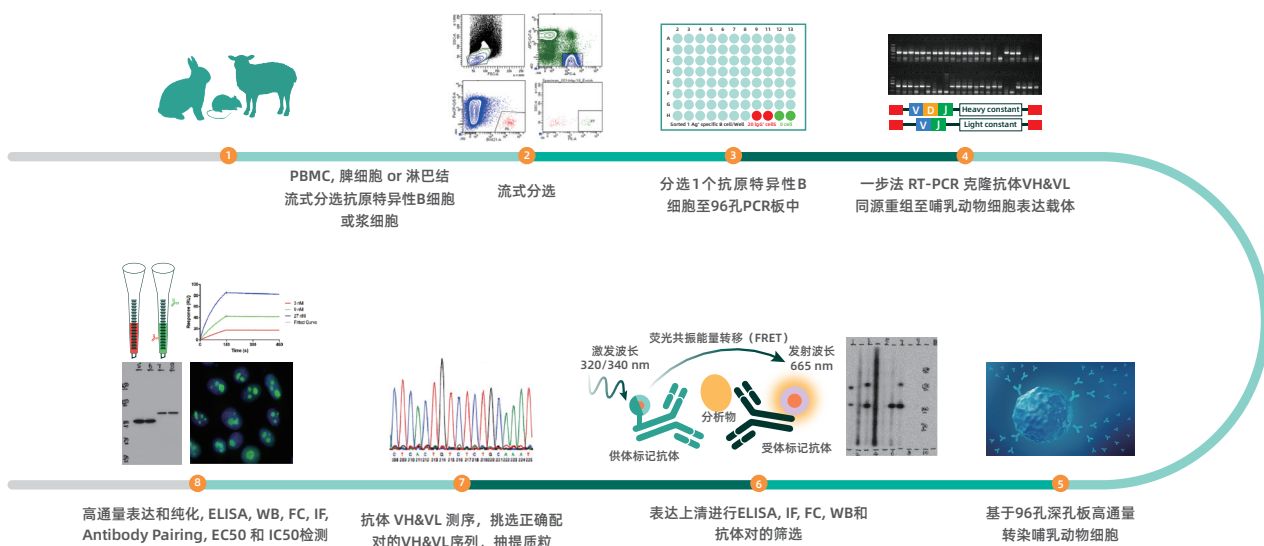
Uni-rAb™ 系列重组兔单克隆抗体是 Proteintech 最新一代抗体产品，基于 ABCE™（Antigen-Specific B-Cell Cloning & Engineering）单个 B 细胞抗体发现技术平台而开发。该平台通过将免源特异性 B 细胞中的抗体重链和轻链基因克隆至拥有自主产权的高表达哺乳动物细胞载体中，在体外实现重组单克隆抗体的稳定高表达。



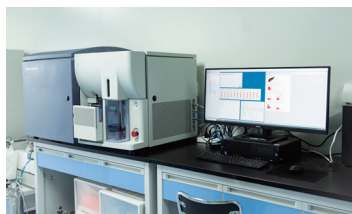
^{*1} 高通量表达上清初筛、高通量纯化抗体二次筛查、抗体上线前检测。

^{*2} Protein A 和混合模式阳或阴离子交换介质两步精纯工艺，确保抗体高纯度。

^{*3} 可开发全长抗体、融合抗体、嵌合抗体和双特异性抗体，Fab、scFv、sdAb 等抗体片段。



▲ABCE™单个B细胞抗体发现技术平台技术路线



流式细胞分选仪进行单细胞分选



非标记生物分子分析仪进行抗体亲和力测定及筛选



层析系统进行抗体精纯

▲ABCE™单个B细胞抗体发现技术平台部分仪器

Uni-rAb™ 重组兔单抗

Uni-rAb™ 重组兔单抗源自 Proteintech ABCE™ 单个 B 细胞抗体发现技术平台。该系列抗体继承了兔来源抗体的高特异性和高亲和力，同时也避免了传统杂交瘤细胞系表达退化的风险，具有高批次稳定性和高重复性。

好抗体来自好抗原

20+ 年抗原设计经验结合创新工艺

高特异性

通过多维度内源性免疫学实验及 siRNA/CRISPR 验证

高亲和力

标配亲和力检测，筛选高亲和力抗体

超低背景

Protein A 和混合模式阳或阴离子交换介质两步精纯工艺，确保抗体高纯度。

高批间一致性

重组技术突破批间差限制，实现长期稳定供应

上新速度快

高通量平台，持续每天上新



扫码查看
所有重组兔单抗

Uni-rAb™ 可提供多种抗体类型

非偶联 Uni-rAb™ 抗体：针对关键靶标的大量未偶联单克隆重组抗体，涵盖多个研究领域，并在多种应用中得到验证。

偶联的 Uni-rAb™ 抗体：与Proteintech专有的CoraLite® Plus 染料系列偶联的单克隆重组抗体，非常适合IF和FC应用。

用于流式细胞术的 Uni-rAb™ 抗体：针对常见CD标志物、细胞因子和细胞内靶标的单克隆重组抗体，针对流式细胞术进行了优化。

仅含PBS的 Uni-rAb™ 抗体：不含BSA、叠氮化钠和甘油等载体的单克隆重组抗体，可灵活用于各种下游应用，包括偶联和质谱流式细胞术。

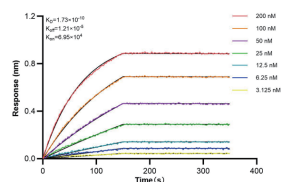
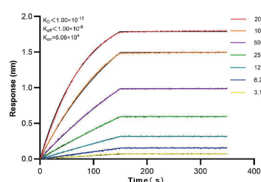
仅含PBS的Uni-rAb™ 匹配抗体对：匹配的重组抗体对由捕获抗体和对同一抗原上的不同表位具有特异性的检测抗体组成。

全面验证确保 Uni-rAb™ 高品质

亲和力参数-标配测定

MMP13 Recombinant antibody
 货号: 83188-4-RR
 $K_D < 1.0 \times 10^{-12}$

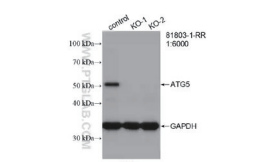
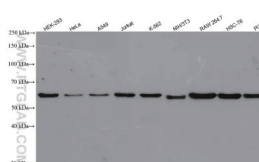
NEDD9 Recombinant antibody
 货号: 83362-2-RR
 $K_D=1.73 \times 10^{-10}$



内源性免疫学实验验证

免疫印迹 (多样本)
AKT1 Recombinant antibody
货号: 80816-1-RR
WB稀释比: 1:10000

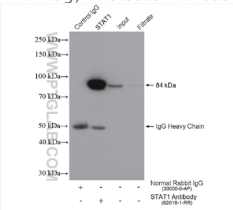
免疫印迹 (KO 验证)
ATG5 Recombinant antibody
货号: 81803-1-RR
WB稀释比: 1:6000



内源性免疫学实验验证

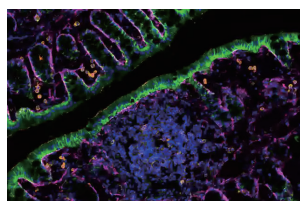
免疫沉淀

STAT1 Recombinant antibody
货号: 82016-1-RR
IP: 4ug; Detection:1:10000



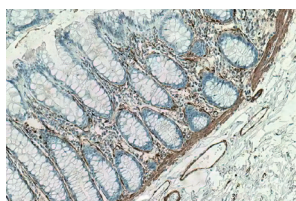
免疫荧光

CD45 Recombinant antibody
货号: 80297-1-RR(橙色)



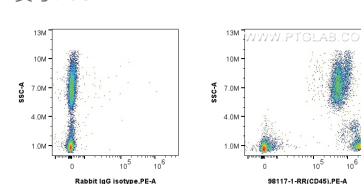
免疫组化

a SMA specific Recombinant antibody
货号: 80008-1-RR
IHC稀释比: 1: 3000



流式细胞实验

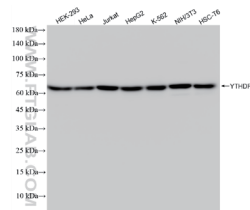
Anti-Human CD45 Rabbit
Recombinant Antibody
货号: 98117-1-RR



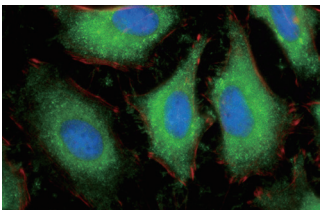
内参标签抗体

GAPDH 重组兔单抗

货号：81640-5-RR



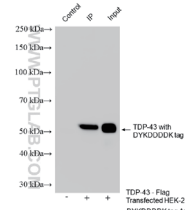
样本：不同细胞/组织裂解液



样本：HeLa细胞

DYKDDDDK tag 重组兔单抗

货号：80801-2-RR



样本：TDP43-DYKDDDDK 转染HEK293细胞裂解液

内参标签相关重组兔单抗（部分）

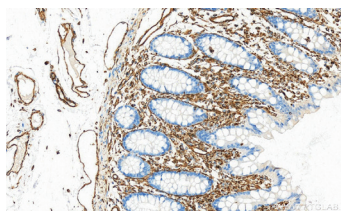
内参抗体					
抗体靶点	货号	克隆号	适用应用	适用物种	WB推荐稀释比
Albumin	82783-6-RR	4K1	WB, IHC, IF/ICC, IF-P, ELISA	Human, Mouse, Rat	1:20000-1:100000
Alpha Tubulin	80762-1-RR	1G7	WB, IHC, IF/ICC, IF-P, ELISA	Human, Mouse, Rat	1:5000-1:50000
ATP1A1	83191-6-RR	240160E12	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse	1:5000-1:50000
Beta Actin	81115-1-RR	4H1	WB, IHC, IF/ICC, IP, ELISA	Human, Pig, Rat, Mouse, Monkey, Chicken, Bovine, Goat	1:5000-1:50000
Beta Tubulin	80713-1-RR	2013	WB, IHC, IF/ICC, IF-P, FC (Intra), IP, ELISA	Human, Mouse, Rat, Zebrafish	1:5000-1:50000
COXIV	82916-1-RR	3K20	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat	1:5000-1:50000
GAPDH	81640-5-RR	1H18	WB, IF/ICC, ELISA	Human, Mouse, Rat	1:5000-1:50000
Histone H3	81984-2-RR	241079B2	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat	1:5000-1:50000
Lamin A/C	81042-1-RR	5I16	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat	1:20000-1:100000
Lamin B1	80906-1-RR	5H10	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat	1:5000-1:50000
mouse IgG Kappa chain	80015-1-RR	3D9	WB, ELISA	human, Mouse	1:5000-1:50000
PCNA	81302-6-RR	240306B9	WB, IHC, IF-P, FC (Intra), ELISA	Human, Mouse, Rat	1:5000-1:50000
Transferrin/TF	81676-1-RR	507	WB, IHC, ELISA	Human, Mouse, Rat	1:5000-1:50000
VDAC1/Porin	81538-1-RR	2F4	WB, IHC, IF-P, FC (Intra), ELISA	Human, Mouse, Rat	1:2000-1:10000
YY1	82712-3-RR	1B5	WB, IF/ICC, ELISA	Human, Mouse	1:1000-1:8000
标签抗体					
抗体靶点	货号	克隆号	适用应用	适用物种	WB推荐稀释比
6*his, His tag	84814-1-RR	241261A7	WB, IF/ICC, ELISA	不限	1:1000-1:6000
DYKDDDDK tag	80801-2-RR	240568A11	WB, IF/ICC, FC (Intra), IP, ELISA	不限	1:5000-1:50000
FITC	80003-1-RR	1B2	WB, IP, ELISA	不限	1:2000-1:10000
GFP tag	81835-2-RR	241614B3	WB, IF/ICC, ELISA	不限	1:5000-1:50000
GST Tag	80006-1-RR	9B24	WB, CoIP, ELISA	不限	1:5000-1:50000
HA Tag	81290-1-RR	6I21	WB, IF/ICC, IP, ELISA	不限	1:5000-1:50000
MYC tag	80469-2-RR	241611D1	WB, IF/ICC, ELISA	不限	1:20000-1:100000
V5-tag	81775-4-RR	240529D8	WB, ELISA	不限	1:500-1:2000

直标内参标签抗体

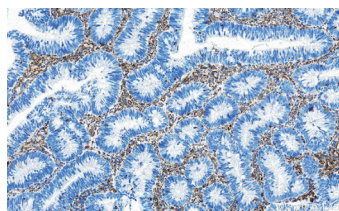
内参抗体						
抗体靶点	偶联物	货号	克隆号	适用应用	适用物种	WB推荐稀释比
GAPDH	HRP	HRP-81640-5	1H18	WB	Human, Mouse, Rat	1:2000-1:16000
Beta Actin	HRP	HRP-81115	4H1	WB	Human, Pig, Rat, Mouse	1:2000-1:16000
	CoraLite® Plus 647	CL647-81115	4H1	IF/ICC	Human, Pig, Rat, Mouse, Canine	—
Alpha Tubulin	HRP	HRP-80762	1G7	WB	Human, Mouse, Rat	1:2000-1:16000
	CoraLite®594	CL594-80762	1G7	IF/ICC, FC (Intra)	Human, Mouse, Rat	—
Beta Tubulin	HRP	HRP-80713	2013	WB	Human, Mouse, Rat, Zebrafish	1:2000-1:16000
	CoraLite®594	CL594-80713	2013	IF/ICC	Human, Mouse, Rat, Zebrafish	—
	CoraLite®555	CL555-80713	2013	IF/ICC	Human, Mouse, Rat, Zebrafish	—
COXIV	CoraLite® Plus 488	CL488-82916	3K20	IF/ICC, FC (Intra)	Human, Mouse, Rat	—
标签抗体						
抗体靶点	偶联物	货号	克隆号	适用应用	适用物种	WB推荐稀释比
HA Tag	HRP	HRP-81290	6I21	WB, IP	Recombinant protein	1:5000-1:50000
	CoraLite® Plus 647	CL647-81290	6I21	IF/ICC	Recombinant protein	—
	CoraLite®594	CL594-81290	6I21	IF/ICC	Recombinant protein	—
DYKDDDDK tag	HRP	HRP-80801-2	240568A11	WB	Recombinant Protein	1:1000-1:8000

Vimentin 重组兔单抗

货号：80232-1-RR



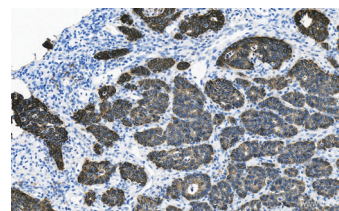
样本：石蜡包埋的人正常结肠组织



样本：石蜡包埋的人结肠癌组织

E-cadherin 重组兔单抗

货号：80541-7-RR

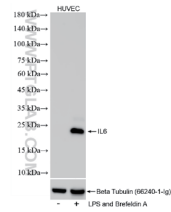


样本：石蜡包埋的人胃癌组织

肿瘤研究相关重组兔单抗（部分）

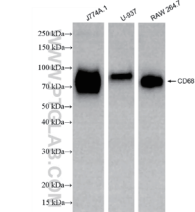
抗体靶点	物种	货号	克隆号	适用应用	适用物种
androgen receptor	Human	81844-1-RR	4018	WB, IHC, IF/ICC, ELISA	Human
Arginase-1	Human	82975-1-RR	4M7	WB, IHC, IF/ICC, IF-P, ELISA	Human, Mouse, Rat
B23/NPM1	Human	82030-1-RR	1G4	WB, IHC, IF/ICC, IP, ELISA	Human
Beta Catenin	Human	80488-1-RR	2J24	WB, IHC, IF/ICC, ELISA	Human, Pig, Mouse, Rat, Zebrafish
Cathepsin D	Human	83743-5-RR	240775G2	WB, IF/ICC, ELISA	Human
CD31	Human	80530-1-RR	4N13	WB, IF/ICC, ELISA	Human, Mouse
CD34	Human	84242-5-RR	242069F8	WB, IHC, ELISA	Human
CD63	Human	84507-4-RR	241964H1	WB, IHC, IF/ICC, ELISA	Human
CD68	Human	84596-4-RR	241810B3	WB, IHC, ELISA	Human, Mouse
CD71	Human	81793-2-RR	2P14	WB, IF/ICC, ELISA	Human
CDX2	Human	82659-1-RR	3J1	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
c-MYC	Human	80845-1-RR	2B17	WB, IHC, IF/ICC, ELISA	Human
Cytokeratin 14	Human	82824-1-RR	1L19	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
Cytokeratin 18	Human	82817-5-RR	4F2	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
Cytokeratin 20	Human	82428-1-RR	2H10	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat, Pig
Desmin	Human	82748-1-RR	1D21	WB, IHC, ELISA	Human, Mouse, Rat, Pig
E-cadherin	Human	80541-7-RR	240159A1	WB, IHC, IF/ICC, ELISA	Human, Mouse
EPCAM/CD326	Human	84073-6-RR	241243B10	WB, IHC, IF/ICC, ELISA	Human
EPHB2	Human	83277-1-RR	230111A5	WB, ELISA	Human
ER	Human	84564-4-RR	241825D5	WB, IHC, ELISA	Human
Galectin-3	Human	82024-1-RR	4M10	WB, IHC, IF/ICC, IP, ELISA	Human, Mouse
GLUT1	Human	81463-1-RR	6F14	WB, IHC, ELISA	Human, Mouse
HER2/ErbB2	Mouse	84128-5-RR	241366F4	WB, IF/ICC, ELISA	Mouse
HSP70	Human	80735-1-RR	4E10	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat, Yeast
IBA1	Human	81728-1-RR	4D5	WB, IHC, IF-P, IF-Fro, FC (Intra), ELISA	Human, Mouse, Rat
KEAP1	Human	80744-1-RR	5O18	WB, IHC, IF/ICC, IP, ELISA	Human, Mouse, Rat
KGA/GAC	Human	81486-1-RR	4C20	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
Ki-67	Mouse	84432-1-RR	241768E2	WB, IHC, IF/ICC, ELISA	Mouse, Rat
	Human	84192-4-RR	241499E7	WB, IHC, IF/ICC, IF-P, ELISA	Human
MCL1	Human	82695-2-RR	1C7	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
MMP13	Human	83188-4-RR	240060A1	WB, FC (Intra), ELISA	Human
mTOR	Human	81670-1-RR	6H23	WB, IHC, IF/ICC, FC (Intra), IP, ELISA	Human, Mouse, Rat
MUC1/CA15-3 C-terminal	Human	83311-4-RR	240190G10	WB, IHC, ELISA	Human, Mouse
NF-kB p65	Human	80979-1-RR	4C7	WB, IF/ICC, FC (Intra), IP, ELISA	Human, Mouse, Rat, Pig
NRF2, NFE2L2	Human	80593-1-RR	1I21	WB, IHC, IF/ICC, FC (Intra), IP, ChIP, ELISA	Human, Mouse
P21	Human	82669-2-RR	3N14	WB, IF/ICC, IP, ELISA	Human
P53	Human	80077-1-RR	2H13	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat, Zebrafish
PAX8	Human	80756-1-RR	6B14	WB, IHC, IF/ICC, ELISA	Human, Mouse
PCNA	Human	81302-6-RR	240306B9	WB, IHC, IF-P, FC (Intra), ELISA	Human, Mouse, Rat
PDGF-BB	Human	83214-5-RR	230486A7	WB, IHC, ELISA	Human, Mouse, Rat
PD-L1/CD274	Human	82719-15-RR	2H4	WB, IHC, IF-P, ELISA	Human
Phospho-P53 (Ser15)	Human	80195-1-RR	2J21	WB, IF/ICC, FC (Intra), ELISA	Human
Placental lactogen	Human	84361-2-RR	241625E1	WB, IHC, ELISA	Human
RELB	Human	83305-6-RR	242336G4	WB, FC (Intra), ELISA	Human
S6 Ribosomal protein	Human	80208-1-RR	6L9	WB, IF/ICC, ELISA	Human, Rat, Mouse, Zebrafish
SMAD4	Human	83169-5-RR	240026G9	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse
STAT3	Human	80149-1-RR	3H1	WB, ELISA	Human, Mouse
TGF Beta 1	Human	81746-2-RR	230544B7	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rabbit
transgelin/SM22	Human	83922-2-RR	240864A11	WB, IHC, ELISA	Human, Mouse, Rat
VCAM-1/CD106	Human	84249-4-RR	241284B2	WB, IHC, ELISA	Human
VEGFR2/KDR	Human	83049-4-RR	230238D7	WB, IHC, FC, ELISA	Human
Vimentin	Human	80232-1-RR	6K21	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
YAP1	Human	81090-1-RR	5E3	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
ZO-1	Human	82870-7-RR	240150D7	WB, IHC, IF/ICC, FC (Intra), IP, ELISA	Human, Mouse, Rat, Canine

IL-6 重组兔单抗
货号：83747-5-RR

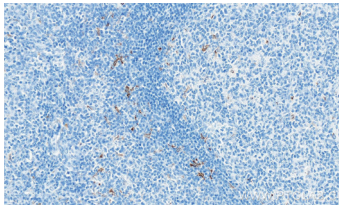


样本：LPS 和 Brefeldin A处理的HUVEC细胞裂解液

CD68 重组兔单抗
货号：84596-4-RR



样本：不同细胞裂解液



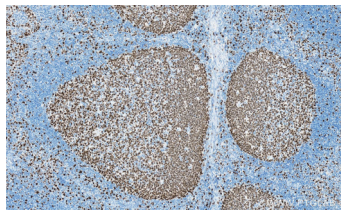
样本：石蜡包埋的人扁桃体炎组织

免疫学研究相关重组兔单抗（部分）

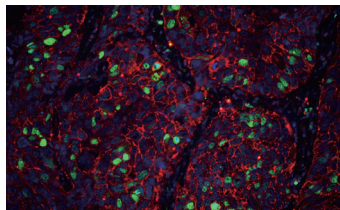
抗体靶点	物种	货号	克隆号	适用应用	适用物种
CAMP	Human	82940-1-RR	230157B4	WB, ELISA	Human,mouse
CD11c/Integrin alpha X	Human	81853-1-RR	5O17	IHC, IF/ICC, ELISA	Human
CD141/Thrombomodulin	Human	83416-4-RR	240365D1	WB, IHC, IF/ICC, ELISA	Human
CD163	Mouse	83285-4-RR	240233A3	WB, IHC, ELISA	Mouse, Rat
CD19	Mouse	83254-1-RR	240135A3	WB, IHC, IF-P, ELISA	Mouse, Rat
CD206	Mouse	83485-1-RR	240344B9	WB, IHC, ELISA	Mouse, Rat
	Human	81525-1-RR	1G15	WB, IHC, IF-P, ELISA	Human, Pig, Rat
CD22	Human	84265-5-RR	241314B5	WB, IHC, ELISA	Human
CD3	Human	81324-1-RR	4I19	WB, IHC, IF-P, ELISA	Human, Pig, Mouse, Rat
CD3 Gamma	Human	84836-1-RR	241849E4	WB, IHC, ELISA	Human
CD31	Human	80530-1-RR	4N13	WB, IF/ICC, ELISA	Human, Mouse
CD34	Human	84242-5-RR	242069F8	WB, IHC, ELISA	Human
CD4	Human	83513-7-RR	240427E12	WB, IF/ICC, ELISA	Human
CD45	Human	80297-1-RR	6O19	WB, IHC, IF/ICC, IF-P, IF-Fro, ELISA	Human, Mouse
CD5	Human	83543-7-RR	240428G2	WB, IHC, ELISA	Human
CD63	Human	84507-4-RR	241964H1	WB, IHC, IF/ICC, ELISA	Human
CD68	Human	84596-4-RR	241810B3	WB, IHC, ELISA	Human, Mouse
	Mouse	83014-5-RR	230504G10	WB, IHC, IF-P, ELISA	Mouse, Rat
CD71	Human	81793-2-RR	2P14	WB, IF/ICC, ELISA	Human
CD9	Human	84142-1-RR	240830A8	WB, IHC, IF/ICC, ELISA	Human
Cytokeratin 14	Human	82824-1-RR	1L19	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
EPCAM/CD326	Human	84073-6-RR	241243B10	WB, IHC, IF/ICC, ELISA	Human
F4/80	Mouse	81668-1-RR	2P18	IHC, IF/ICC, IF-P, ELISA	Mouse
Ferritin heavy chain	Human	83428-1-RR	230312F3	WB, IF/ICC, ELISA	Human
HLA-DMA	Human	82899-2-RR	230155E7	WB, IHC, ELISA	Human
HSP70	Human	80735-1-RR	4E10	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat, Yeast
ICAM-1/CD54	Human	83069-6-RR	230342A2	WB, IF/ICC, ELISA	Human
	Mouse	82827-1-RR	2E23	WB, IHC, ELISA	Mouse, Rat
IL-1 beta	Human	82696-15-RR	240902D6	WB, IF/ICC, ELISA	Human
IL-18	Human	82907-1-RR	1H14	WB, IHC, IF/ICC, FC (Intra), ELISA	Human
IL-2	Human	83558-5-RR	240416H3	WB, ELISA	Human
IL-6	Human	83747-5-RR	240670F10	WB, IF/ICC, ELISA	Human
LAG-3/CD223	Human	80867-1-RR	1F14	WB, IF, ELISA	Human, Mouse
LAT	Human	82901-1-RR	2P13	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse
MPO	Mouse	84436-5-RR	241839C11	WB, IHC, IF-P, ELISA	Mouse, Rat, Human
	Human	81610-1-RR	3J17	WB, IHC, IF/ICC, ELISA	Human
mTOR	Human	81670-1-RR	6H23	WB, IHC, IF/ICC, FC (Intra), IP, ELISA	Human, Mouse, Rat
Neprilysin/CD10	Human	84181-1-RR	241322A8	WB, IHC, IF-P, ELISA	Human, Mouse, Rat
PDGF-BB	Human	83214-5-RR	230486A7	WB, IHC, ELISA	Human, Mouse, Rat
PD-L1/CD274	Human	82719-15-RR	2H4	WB, IHC, IF-P, ELISA	Human
P-Selectin/CD62P	Mouse	83947-5-RR	240766D3	WB, IHC, ELISA	Human, Mouse, Rat
TGF Beta 1	Human	81746-2-RR	230544B7	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rabbit
TIGIT	Human	83545-1-RR	240423D3	WB, IHC, IF/ICC, IF-P, ELISA	Human, Mouse, Rat
TLR3	Human	83136-3-RR	230445G4	WB, IHC, ELISA	Human
TMEM173/STING	Human	80165-1-RR	7K7	WB, IHC, IF/ICC, IF-P, IP, ELISA	human, Mouse
VCAM-1/CD106	Human	84249-4-RR	241284B2	WB, IHC, ELISA	Human
VE-cadherin/CD144	Human	83766-2-RR	240755D8	WB, IHC, IF/ICC, ELISA	Human
VISTA	Human	83919-4-RR	241003A4	WB, IHC, IF-P, ELISA	Human

Ki-67 重组兔单抗

货号：84192-4-RR



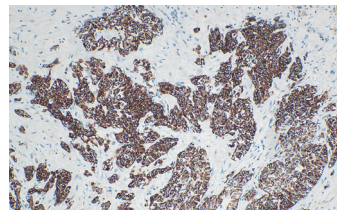
样本：石蜡包埋的人扁桃体炎组织



样本：石蜡包埋的人肺癌组织

Cytokeratin 13 重组兔单抗

货号：83058-1-RR



样本：石蜡包埋的人尿路上皮癌组织

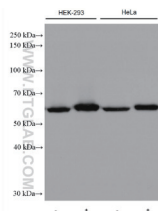
体外诊断相关重组兔单抗（部分）

抗体靶点	物种	货号	克隆号	适用应用	适用物种
Alpha smooth muscle actin specific	Human	80008-1-RR	5H7	WB, IHC, IF-P, FC (Intra), ELISA	Human, Mouse, Rat, Chicken, Pig, Zebrafish
androgen receptor	Human	81844-1-RR	4O18	WB, IHC, IF/ICC, ELISA	Human
Arginase-1	Human	82975-1-RR	4M7	WB, IHC, IF/ICC, IF-P, ELISA	Human, Mouse, Rat
Beta Catenin	Human	80488-1-RR	2J24	WB, IHC, IF/ICC, ELISA	Human, Pig, Mouse, Rat, Zebrafish
Cadherin-17	Human	83793-5-RR	240681B11	WB, IHC, ELISA	Human, Mouse
CD11c/Integrin alpha X	Human	81853-1-RR	5O17	IHC, IF/ICC, ELISA	Human, Rat
CD22	Human	83303-1-RR	230550C11	WB, IHC, ELISA	Human
CD3	Human	81324-1-RR	4I19	WB, IHC, IF-P, ELISA	Human, Pig, Mouse, Rat
CD31	Human	80530-1-RR	4N13	WB, IF/ICC, ELISA	Human, Mouse
CD4	Human	83513-7-RR	240427E12	WB, IF/ICC, ELISA	Human
CD45	Human	80297-1-RR	6O19	WB, IHC, IF/ICC, IF-P, IF-Fro, ELISA	Human, Mouse
CD5	Human	83543-7-RR	240428G2	WB, IHC, ELISA	Human
CD71	Human	81793-2-RR	2P14	WB, IF/ICC, ELISA	Human
CD9	Human	84142-1-RR	240830A8	WB, IHC, IF/ICC, ELISA	Human
CDK4	Human	83994-3-RR	241053F10	WB, IHC, IF/ICC, IP, ELISA	Human
CDX2	Human	82659-1-RR	3J1	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
c-MYC	Human	80845-1-RR	2B17	WB, IHC, IF/ICC, ELISA	Human
Connexin 43	Human	80543-1-RR	3O6	WB, IHC, IF/ICC, IF-P, ELISA	Human, Mouse, Rat, Pig
Cytokeratin 13	Human	83058-1-RR	230366B10	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
Cytokeratin 14	Human	82824-1-RR	1L19	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
Cytokeratin 18	Human	82817-5-RR	4F2	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
Cytokeratin 20	Human	82428-1-RR	2H10	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat, Pig
Desmin	Human	82748-1-RR	1D21	WB, IHC, ELISA	Human, Mouse, Rat, Pig
Dystrophin	Human	83609-6-RR	240567C4	IHC, IF-P, FC (Intra), ELISA	Human, Mouse, Rat
E-cadherin	Human	80541-7-RR	240159A1	WB, IHC, IF/ICC, ELISA	Human, Mouse
EPCAM/CD326	Human	84073-6-RR	241243B10	WB, IHC, IF/ICC, ELISA	Human
Ferritin heavy chain	Human	83428-1-RR	230312F3	WB, IF/ICC, ELISA	Human, Rat
GLUT1	Human	81463-1-RR	6F14	WB, IHC, ELISA	Human
HSP70	Human	80735-1-RR	4E10	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat, Yeast
IBA1	Human	81728-1-RR	4D5	WB, IHC, IF-P, IF-Fro, FC (Intra), ELISA	Human, Mouse, Rat
IGF2BP3	Human	81805-1-RR	1L11	WB, IHC, IP, ELISA	Human, Mouse, Rat
Ki-67	Human	84192-4-RR	241499E7	WB, IHC, IF/ICC, IF-P, ELISA	Human
MMP3	Human	82984-4-RR	230535G8	WB, IHC, FC (Intra), ELISA	Human, Mouse
MSH2	Human	82775-1-RR	6O4	WB, IHC, ELISA	Human
MUC1/CA15-3 C-terminal	Human	83311-4-RR	240190G10	WB, IHC, ELISA	Human, Mouse
N-cadherin	Human	82968-1-RR	230259H5	WB, IHC, IF/ICC, ELISA	Human
Neprilysin/CD10	Human	84181-1-RR	241322A8	WB, IHC, IF-P, ELISA	Human, Mouse, Rat
P21	Human	82669-2-RR	3N14	WB, IF/ICC, IP, ELISA	Human
P53	Human	80077-1-RR	2H13	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat, Zebrafish
PARP1	Human	80174-1-RR	3N19	WB, IHC, IF/ICC, IF-P, ELISA	Human, Mouse, Rat
PAX8	Human	80756-1-RR	6B14	WB, IHC, IF/ICC, ELISA	Human, Mouse
PD-L1/CD274	Human	82719-15-RR	2H4	WB, IHC, IF-P, ELISA	Human
Placental lactogen	Human	84361-2-RR	241625E1	WB, IHC, ELISA	Human
SMARCA4	Human	83310-2-RR	240172F4	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Rat, Mouse
STAT3	Human	80149-1-RR	3H1	WB, ELISA	Human, Mouse
TGF Beta 1	Human	81746-2-RR	230544B7	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rabbit
ubiquitin	Human	80992-1-RR	6H6	WB, IHC, IF/ICC, IP, CoIP, ELISA	Human, Mouse, Rat, Hamster, Dog, Spinach, Yeast
VEGFR2/KDR	Human	83049-4-RR	230238D7	WB, IHC, FC, ELISA	Human
Vimentin	Human	80232-1-RR	6K21	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat

信号通路研究

AKT1 重组兔单抗

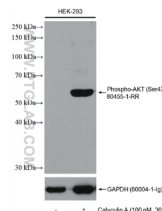
货号：80457-1-RR



样本：Calyculin A 处理的细胞裂解液

Phospho-AKT (Ser473) 重组兔单抗

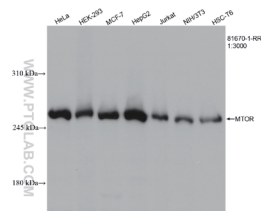
货号：80455-1-RR



样本：Calyculin A 处理的细胞裂解液

mTOR 重组兔单抗

货号：81670-1-RR



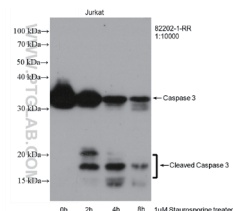
样本：不同细胞裂解液

信号通路研究相关重组兔单抗（部分）

抗体靶点	物种	货号	克隆号	适用应用	适用物种
4EBP1	Human	83890-5-RR	241055E7	WB, FC (Intra), ELISA	Human
AKT1	Human	80457-1-RR	4I5	WB, IHC, IF/ICC, ELISA	Human, Mouse
BRCA1	Human	83390-6-RR	240285E10	WB, FC (Intra), ELISA	Human
CAMP	Human	82940-1-RR	230157B4	WB, ELISA	Human, Mouse
CCR5	Human	82942-1-RR	230266A6	WB, ELISA	Human, Mouse
ERK1/2	Human	83533-1-RR	4P8	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
FGFR4	Human	81069-1-RR	5P12	WB, ELISA	Human
FOXO1	Human	84681-1-RR	242077A7	WB, FC (Intra), ELISA	Human
GDF-15	Human	85100-1-RR	242173B11	WB, ELISA	Human
Glucocorticoid receptor	Human	82619-4-RR	2F22	WB, IHC, IF/ICC, IP, ELISA	Human, Mouse
GSK3B	Human	82061-1-RR	4N21	WB, IHC, IP, ELISA	Human, Mouse, Rat
HQ-1	Human	81281-1-RR	2M6	WB, IHC, IP, ELISA	Human, Rat
IGF1R	Human	83873-6-RR	240801A3	WB, ELISA	Human, Mouse
IkB Alpha	Human	80019-1-RR	5C24	WB, IHC, ELISA	Human, Mouse, Rat
INSR	Human	84467-2-RR	241687H7	WB, ELISA	Human
IRF3	Human	80519-1-RR	2H6	WB, IHC, IF/ICC, ELISA	Human, Mouse, Zebrafish
JAK3	Human	80331-1-RR	3N1	WB, IHC, ELISA	Human
KEAP1	Human	80744-1-RR	5O18	WB, IHC, IF/ICC, IP, ELISA	Human, Mouse, Rat
LAG-3/CD223	Human	80867-1-RR	1F14	WB, IF, ELISA	Human, Mouse
LEPR	Human	84464-4-RR	241692G9	WB, ELISA	Human, Mouse
MAVS; VISA	Human	81910-1-RR	7F14	WB, IHC, IF/ICC, IP, ELISA	Human
MGEA5	Human	84722-4-RR	242263A6	WB, ELISA	Human
MNT	Human	83648-1-RR	240550A10	WB, FC (Intra), ELISA	Human, Rat
mTOR	Human	81670-1-RR	6H23	WB, IHC, IF/ICC, FC (Intra), IP, ELISA	Human, Mouse, Rat
MYB/c-Myb	Human	82804-2-RR	230263D11	WB, FC (Intra), ELISA	Human
NBN / NBS1	Human	82884-1-RR	1C16	WB, ELISA	Human
NF-kB p65	Human	80979-1-RR	4C7	WB, IF/ICC, FC (Intra), IP, ELISA	Human, Mouse, Rat
NRF1/nuclear respiratory factor 1	Human	83092-1-RR	230394B1	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse
p38 MAPK	Human	80821-2-RR	230263D11	WB, IF/ICC, FC (Intra), IP, ELISA	Human, Mouse, Rat
pan-RAS	Human	81615-1-RR	2I22	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat, Pig
Phospho-4EBP1 (Thr37)	Human	81812-4-RR	240535G3	WB, ELISA	Human
Phospho-AKT (Ser473)	Human	80455-1-RR	2E17	WB, IHC, IF, FC (Intra), ELISA	Human, Mouse, Rat, Pig, Rabbit, Bovine
Phospho-AKT (Thr308)	Human	81232-8-RR	241845F1	WB, FC (Intra), ELISA	Human
Phospho-AKT1 (Ser473)	Human	80462-1-RR	2M10	WB, FC (Intra), ELISA	Human, Mouse
Phospho-CD117/c-Kit (Tyr703)	Human	83925-1-RR	2G1	WB, ELISA	Human
Phospho-c-SRC (Tyr530)	Human	80706-2-RR	241477A4	WB, ELISA	Human
Phospho-EGFR (Tyr869)	Human	84839-1-RR	241785G5	WB, FC (Intra), ELISA	Human
Phospho-ERK1/2 (Thr202/Tyr204)	Human	80031-1-RR	8D12	WB, IHC, IF, FC (Intra), ELISA	Human, Mouse
Phospho-FAK (Tyr397)	Human	83933-1-RR	240630F8	WB, IF/ICC, ELISA	Human
Phospho-IkB Alpha (Ser32/36)	Human	82349-1-RR	1G21	WB, IHC, IF, FC (Intra), ELISA	Human, Rat, Mouse
Phospho-IRF3 (Ser396)	Human	80519-2-RR	241522A6	WB, FC (Intra), ELISA	Human
Phospho-JUN (Ser63)	Human	84147-1-RR	240965B7	WB, ELISA	Human, Mouse
Phospho-JUN (Ser73)	Human	80086-1-RR	4A18	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse
Phospho-JUN (Thr91/93)	Human	81667-2-RR	241983H8	WB, ELISA	Human, Mouse
Phospho-MLKL (Ser358)	Human	82090-2-RR	241469D2	WB, ELISA	Human
Phospho-mTOR (Ser2448)	Human	80596-1-RR	3L18	WB, IF/ICC, FC (Intra), ELISA	Human, Rat, Mouse, Bovine
Phospho-NF-kB p65 (Ser468)	Human	82335-1-RR	6N1	WB, IHC, IF, ELISA	Human, Mouse
Phospho-p38 MAPK (Thr180/Tyr182)	Human	81212-2-RR	242308D3	WB, ELISA	Human, Mouse
Phospho-p70(S6K) (Thr389)	Human	82373-1-RR	1G15	WB, ELISA	Human
Phospho-SMAD1 (Ser195)	Human	80257-1-RR	1K6	WB, ELISA	Human
Phospho-SMAD1 (Ser214)	Human	81433-1-RR	3K8	WB, ELISA	Human, Mouse
Phospho-SMAD2 (Ser465/467)/SMAD3 (Ser423/425)	Human	80427-2-RR	240826D11	WB, ELISA	Human
Phospho-STAT1 (Ser727)	Human	80683-7-RR	240897D10	WB, ELISA	Human
Phospho-STAT1 (Tyr701)	Human	82674-10-RR	1C5	WB, FC (Intra), ELISA	Human
Phospho-STAT3 (Ser727)	Human	80199-2-RR	240778A12	WB, FC (Intra), ELISA	Human
Phospho-STK11/LKB1 (Thr189)	Human	80127-1-RR	5J9	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse
Phospho-ULK1 (Ser556)	Human	80218-1-RR	2F5	WB, IHC, FC (Intra), ELISA	Human, Mouse
Phospho-YAP1 (Ser127)	Human	80694-2-RR	240779G4	WB, FC (Intra), ELISA	Human
PI3 Kinase p110 Alpha	Human	82796-4-RR	1B4	WB, ELISA	Human, Mouse, Rat
RAN	Human	82978-1-RR	230317F3	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
ROCK1	Human	83166-5-RR	230423C6	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse
S6 Ribosomal protein	Human	80208-1-RR	6L9	WB, IF/ICC, ELISA	Human, Rat, Mouse, Zebrafish
SHBG	Human	83096-1-RR	230356F10	WB, FC (Intra), ELISA	Human
SMAD2	Human	83841-4-RR	240950F1	WB, IF/ICC, FC (Intra), ELISA	Human, Rat
SOS1	Human	82784-2-RR	2J16	WB, ELISA	Human
SPHK1	Human	82609-1-RR	2K12	WB, IF/ICC, ELISA	Human, Mouse
STAT1	Human	82016-1-RR	2F16	WB, IHC, IF/ICC, IP, ELISA	Human, Mouse, Rat
STAT3	Human	80149-1-RR	3H1	WB, ELISA	Human, Mouse
STAT6	Human	82630-1-RR	4F19	WB, IHC, ELISA	Human, Mouse, Rat
Thioredoxin	Human	82765-1-RR	7G10	WB, IHC, ELISA	Human

Caspase 3 重组兔单抗

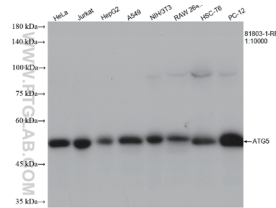
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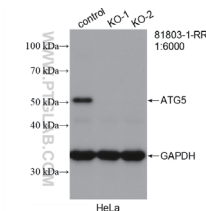
样本: Staurosporine处理的Jurkat细胞裂解液

ATG5 重组兔单抗

货号: 81803-1-RR



样本: 不同细胞裂解液



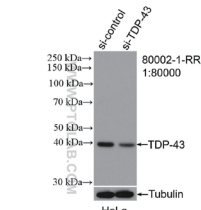
样本: 野生型及ATG5 KO型HeLa细胞裂解液

细胞生物学研究相关重组兔单抗 (部分)

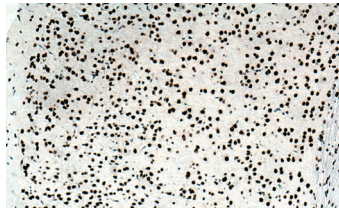
抗体靶点	物种	货号	克隆号	适用应用	适用物种
ARNT/HIF-1 beta	Human	84650-4-RR	242111G2	WB, IF/ICC, FC (Intra), ELISA	Human, Rat
ATG5	Human	81803-1-RR	5M5	WB, IHC, IP, ELISA	Human, Mouse, Rat
ATG7	Human	81760-1-RR	2M8	WB, IF/ICC, IP, ELISA	Human
ATM	Human	83608-5-RR	240560F5	WB, IF/ICC, FC (Intra), ELISA	Human
ATP5A1	Human	82288-1-RR	4012	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
AURKA	Human	82906-2-RR	230087F7	WB, IF/ICC, ELISA	Human
BCL2	Human	80313-1-RR	3O5	WB, IHC, IF-P, ELISA	Human
Bcl-XL	Human	83330-1-RR	1E8	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
Caspase 3	Human	82202-1-RR	5G20	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse
Cleaved Caspase 3	Human	82707-13-RR	230527B2	WB, ELISA	Human, Mouse
CD107a / LAMP1	Human	84658-5-RR	242116E8	IF/ICC, ELISA	Human
CD107b / LAMP2	Mouse	84474-5-RR	241893A7	WB, IHC, IF/ICC, ELISA	Mouse
CDK1	Human	84271-1-RR	240937C5	WB, ELISA	Human, Mouse
CDK2	Human	83635-2-RR	240580G11	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Rat
CDK4	Human	83994-3-RR	241053F10	WB, IHC, IF/ICC, IP, ELISA	Human
CDK6	Human	84200-1-RR	241022F11	WB, ELISA	Human
CHOP; GADD153	Human	81462-1-RR	1G11	WB, ELISA	Human
CLOCK	Human	82829-1-RR	1123	WB, IHC, ELISA	Human, Mouse, Rat
Cyclin D1	Human	82681-1-RR	6B10	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
EZH2	Human	84824-2-RR	242309F11	WB, IF/ICC, ELISA	Human, Mouse
FADD	Human	84619-5-RR	241976A11	WB, IF/ICC, FC (Intra), ELISA	Human
Fas/CD95	Human	83400-5-RR	240340E11	IF/ICC, ELISA	Human
FOXO1	Human	82997-1-RR	230183D1	WB, IHC, IF/ICC, FC (Intra), ELISA	Human
GOLGA2/GM130	Human	82705-8-RR	1M17	WB, IHC, IF/ICC, ELISA	Human, Rat
GPX4	Human	82949-1-RR	230168A8	IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse
GPX4 (Human Specific)	Human	82822-2-RR	6E9	WB, ELISA	Human
GRP78,BIP	Human	80849-1-RR	5F17	WB, IP, IF, IHC, ELISA	Human, Pig
HEC1/HEC/NDC80	Human	83859-1-RR	5A2	WB, IF/ICC, FC (Intra), ELISA	Human
HIF-1 alpha	Human	80933-1-RR	2K1	WB, IHC, IF/ICC, ELISA	Human
HO-1	Human	81281-1-RR	2M6	WB, IHC, IP, ELISA	Human, Rat
IFT88	Human	82886-2-RR	230074E12	WB, IF/ICC, ELISA	Human
IGFBP2	Human	83283-3-RR	240227D4	WB, ELISA	Human
IGFBP3	Human	84470-4-RR	241723B3	WB, ELISA	Human
KGA/GAC	Human	81486-1-RR	4C20	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
Lamin B1	Human	80906-1-RR	5H10	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
LC3	Human	81004-1-RR	5P12	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat, Pig
MCL1	Human	82695-2-RR	1C7	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
	Human	82695-4-RR	5P13	WB, IHC, IF/ICC, FC (Intra), ELISA	Human
MIB1	Human	83718-5-RR	240676E4	WB, FC (Intra), ELISA	Human, Mouse, Rat
MIOS	Human	83856-5-RR	240832B9	WB, ELISA	Human, Mouse
	Human	83856-4-RR	240832D12	IF/ICC, ELISA	Human
Nectin-4/PVRL4	Human	83223-4-RR	240009F2	IF/ICC, FC, ELISA	Human
Nucleolin/C23	Human	83380-1-RR	240029F8	WB, IHC, IF/ICC, FC (Intra), IP, ELISA	Human
Occludin	Human	80545-1-RR	8B2	WB, IF/ICC, IP, ELISA	Human, Mouse, Pig
P21	Human	82669-2-RR	3N14	WB, IF/ICC, IP, ELISA	Human
P62,SQSTM1	Human	80294-1-RR	1D17	WB, IHC, IF/ICC, FC (Intra), IP, ELISA	Human
PARP1	Human	80174-1-RR	3N19	WB, IHC, IF/ICC, IF-P, ELISA	Human, Mouse, Rat
PEX14	Human	80234-1-RR	7E6	WB, IHC, IF/ICC, ELISA	Human, Rat
PEX14 (human specific)	Human	80196-1-RR	6K5	WB, IHC, IF/ICC, FC (Intra), ELISA	Human
Phospho-BCL2 (Ser70)	Human	80771-2-RR	230061A8	WB, IHC, FC (Intra), ELISA	Human
Phospho-TSC2 (Ser939)	Human	81654-1-RR	2B18	WB, ELISA	Human
Phospho-TSC2 (Thr1462)	Human	80698-1-RR	1L20	WB, ELISA	Human
RAB7A	Human	84741-1-RR	241948B4	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
RUNX2	Human	82636-2-RR	1G5	WB, IP, CoIP, ELISA	Human, Mouse
SIRT1	Human	82790-4-RR	2F11	WB, IF/ICC, IP, ELISA	Human
SOD2	Human	83519-4-RR	240462H8	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
SP100	Human	84012-5-RR	241153F8	WB, IF/ICC, ELISA	Human
Talin-1	Human	82856-4-RR	7D11	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
TERT	Human	84636-1-RR	241074H2	IHC, IF/ICC, FC (Intra), ELISA	Human
TNF-alpha	Human	83721-7-RR	240668B4	WB, ELISA	Human
TOM20	Human	80501-1-RR	1D22	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat, Pig, Chicken, Zebrafish
XPB15-specific	Human	83959-5-RR	241004B6	WB, IHC, FC (Intra), ELISA	Human, Mouse, Rat

TDP-43 (N-terminal) 重组兔单抗

货号：80002-1-RR



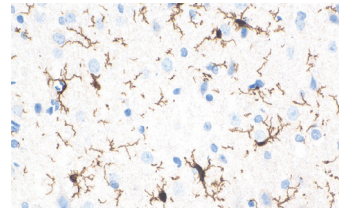
siRNA基因敲降验证特异性



样本：石蜡包埋小鼠脑组织

IBA1 重组兔单抗

货号：81728-1-RR



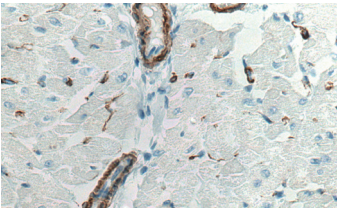
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神经生物学研究相关重组兔单抗（部分）

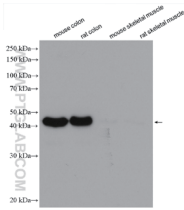
抗体靶点	物种	货号	克隆号	适用应用	适用物种
ALDH1A1	Human	83830-2-RR	240995F4	WB, IHC, ELISA	Human, Mouse
APOE	Human	84775-7-RR	242310B2	IHC, IF/ICC, ELISA	Human, Mouse
	Human	84775-6-RR	242310B3	WB, ELISA	Human
Aquaporin 4	Human	82296-6-RR	240856C7	WB, IHC, ELISA	Human, Mouse
Arginase-1	Human	82975-1-RR	4M7	WB, IHC, IF/ICC, IF-P, ELISA	Human, Mouse, Rat
BCRP/ABCG2	Human	83835-1-RR	240959A4	WB, ELISA	Human, Mouse
Calretinin	Human	82811-1-RR	2F20	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat, Pig
CHRNA7 (48 kDa)	Human	82848-3-RR	2A10	WB, IHC, ELISA	Mouse, Rat, Human
DRP1 (C-terminal)	Human	81561-1-RR	2A19	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
G3BP1	Human	80777-1-RR	7F14	IHC, IF/ICC, IF-P, ELISA	Human
GDNF	Human	83087-2-RR	230358G6	WB, ELISA	Human, Mouse
	Human	83087-1-RR	230358A10	IHC, IF/ICC, IF-P, FC (Intra), ELISA	Human, Mouse
GFAP	Human	81063-1-RR	4C6	WB, IHC, IF-P, ELISA	Human, Mouse, Rat, Pig
IBA1	Human	81728-1-RR	4D5	WB, IHC, IF-P, IF-Fro, FC (Intra), ELISA	Human, Mouse, Rat
LAMA3	Human	83210-2-RR	230443C1	WB, IHC, ELISA	Human
MAP2	Human	84306-4-RR	241653H8	WB, IF/ICC, ELISA	Human
NCAM1/CD56	Human	82715-1-RR	6N11	WB, IHC, IF/ICC, ELISA	Human, Pig, Mouse, Rat
NeuN	Human	84401-4-RR	241461G7	WB, IF-P, ELISA	Human, Mouse, Rat, Pig
Neurofibromin 1	Human	83620-5-RR	240540F2	WB, FC (Intra), ELISA	Human, Mouse, Rat
Neuropilin 1	Human	84429-5-RR	241812G11	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
NPEPP5	Human	84230-5-RR	241502G1	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
NRG1, isoform SMDF	Human	83323-6-RR	240184G2	IHC, IF/ICC, IF-P, ELISA	Human, Mouse, Rat
PARK7/DJ-1	Human	82913-2-RR	230124B7	WB, IF/ICC, FC (Intra), IP, ELISA	Human, Mouse, Rat
PAX6	Human	84345-5-RR	241521G1	WB, IHC, IF-P, ELISA	Human, Mouse
Phospho-TAU (Ser202/Thr205)	Human	82568-1-RR	4A6	WB, ELISA	Human, Mouse
Phospho-TAU (Ser404)	Human	81383-1-RR	5I16	WB, ELISA	Human, Mouse
Phospho-TAU (Thr231)	Human	80101-7-RR	240632B1	WB, FC (Intra), ELISA	Human
Phospho-TDP43 (Ser409/410)	Human	80007-1-RR	6M10	WB, IHC, IF, ELISA	Human, Mouse, Zebrafish
PPAR Gamma	Human	81490-5-RR	230374A3	WB, IHC, IF-P, FC (Intra), ELISA	Human, Rat, Mouse
Presenilin-1-Specific	Human	83618-3-RR	240615B4	WB, IHC, IF-P, ELISA	Human, Rat
PROX1	Human	81778-1-RR	2H12	WB, IF/ICC, ELISA	Human
PSD95-Specific, DLG4	Human	81106-1-RR	1I22	WB, IHC, IF-P, ELISA	Human, Mouse, Rat
Serotonin transporter	Human	84844-3-RR	242252B9	WB, ELISA	Human, Mouse
Serum amyloid P component	Human	84402-1-RR	241403F5	WB, ELISA	Human
SNAP25	Human	83259-5-RR	240069F12	WB, IF/ICC, ELISA	Human, Rat, Mouse
	Human	83259-1-RR	240069A1	IHC, IF/ICC, FC (Intra), ELISA	Rat, Human, Mouse
Somatostatin	Human	84351-1-RR	240816D9	IHC, IF-P, ELISA	Human, Mouse
SOX2	Human	83059-5-RR	230225G1	IF/ICC, ELISA	Human
STUB1	Human	84301-1-RR	241200D7	WB, ELISA	Human
Synaptophysin	Human	82900-1-RR	2H14	WB, IHC, IF/ICC, FC (Intra), IP, ELISA	Human, Mouse, Rat
TDP-43 (C-terminal)	Human	81350-1-RR	5D17	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
TDP-43 (N-terminal)	Human	80002-1-RR	16A22	WB, IHC, IF/ICC, IF-P, FC (Intra), IP, ELISA	Human, Mouse, Rat
TIA1	Human	82672-1-RR	3N22	WB, IF/ICC, ELISA	Human, Mouse, Rat
TrkB	Human	80878-6-RR	241473G5	WB, IP, ELISA	Human, Mouse, Rat
ubiquitin	Human	80992-1-RR	6H6	WB, IHC, IF/ICC, IP, ColP, ELISA	Human, Mouse, Rat, Hamster, Dog, Spinach, Yeast
UCH-L1/PGP9.5	Human	84154-4-RR	241107B2	WB, IHC, IF-P, ELISA	Human, Rat, Mouse
VCP	Human	82463-1-RR	3G23	WB, IHC, IF-P, ELISA	Human, Mouse, Rat
ZEB2	Human	82020-1-RR	1K22	WB, IHC, ELISA	Human

Alpha smooth muscle actin 重组兔单抗

货号：80008-1-RR



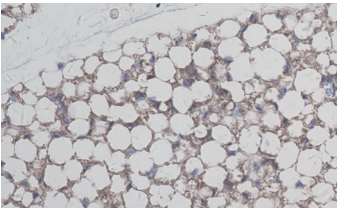
样本：石蜡包埋人心脏组织



样本：不同组织裂解液

Adiponectin 重组兔单抗

货号：83961-3-RR



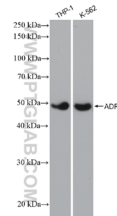
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心血管研究相关重组兔单抗（部分）

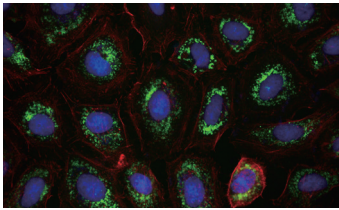
抗体靶点	物种	货号	克隆号	适用应用	适用物种
ACC1	Human	81656-1-RR	2I13	WB, IP, ELISA	Human, Mouse, Rat
ACE	Human	84407-4-RR	241763E3	WB, IHC, ELISA	Human, Mouse, Rat
ACE2	Human	80063-1-RR	4H12	IHC, IF-P, ELISA	Human
Adiponectin	Human	83961-3-RR	241082E1	IHC, IF/ICC, ELISA	Human, Mouse
AGPAT2	Human	83349-3-RR	240153C2	WB, IHC, FC (Intra), ELISA	Human
Alpha 1 microglobulin	Human	83678-3-RR	240751G7	WB, FC (Intra), ELISA	Human
Alpha smooth muscle actin specific	Human	80008-1-RR	5H7	WB, IHC, IF-P, FC (Intra), ELISA	Human, Mouse, Rat, Chicken, Pig, Zebrafish, Duck
Alpha-2-Macroglobulin	Human	84347-5-RR	241649D2	WB, IF/ICC, FC (Intra), ELISA	Human
Beta-2-Microglobulin	Human	83683-6-RR	240660A12	WB, IP, ELISA	Human
C1QBP	Human	80490-1-RR	3K20	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
CD31	Human	80530-1-RR	4N13	WB, IF/ICC, ELISA	Human, Mouse
Chemerin	Mouse	83550-4-RR	240355A12	WB, FC (Intra), ELISA	Mouse
Collagen Type III (N-terminal)	Human	80009-1-RR	2O1	IHC, IF-P, ELISA	Human
CORIN	Human	83566-1-RR	240339A10	WB, IHC, ELISA	Human, Rat, Mouse
CTGF	Human	82976-1-RR	230324B12	WB, ELISA	Human
CYP11B2	Human	83930-1-RR	240811E7	WB, ELISA	Human
CYP1A2-Specific	Human	84751-1-RR	241922C4	IHC, ELISA	Human, Mouse
CYP24A1	Human	84821-3-RR	242142F2	WB, ELISA	Human, Mouse, Rat
CYP7B1	Human	82927-1-RR	230160H5	WB, IF/ICC, FC (Intra), ELISA	Human
Desmin	Human	82748-1-RR	1D21	WB, IHC, ELISA	Human, Mouse, Rat, Pig
Dystrophin	Human	83609-5-RR	240567A3	WB, IHC, IF/ICC, IF-P, FC (Intra), ELISA	Human, Rat, Mouse
EGLN3	Human	83321-1-RR	240165A6	IF/ICC, FC (Intra), ELISA	Human
EGLN3/PHD3	Human	82377-1-RR	1O19	WB, IF/ICC, FC (Intra), ELISA	mouse, Rat, Human
EPHB2	Human	83277-1-RR	230111A5	WB, ELISA	Human
FDFIT1	Human	83020-1-RR	230362C10	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse
Fetuin-A/AHSG	Human	80793-1-RR	1E4	WB, ELISA	Human
HAS2	Human	83204-2-RR	240061G4	WB, ELISA	Human, Mouse
HEBP1	Human	82950-1-RR	230156B6	WB, IHC, FC (Intra), ELISA	Human, Mouse, Rat
HIF2α/EPAS1	Human	83790-1-RR	240736F2	WB, ELISA	Human, Rat
HO-1	Human	81281-1-RR	2M6	WB, IHC, IP, ELISA	Human, Rat, Pig
HSL	Human	84540-1-RR	241875B11	WB, IHC, ELISA	Human, Mouse, Rat
ICAM-1/CD54	Mouse	82827-1-RR	2E23	WB, IHC, ELISA	Mouse, Rat
IGFBP4	Human	83200-3-RR	230543F8	WB, IHC, FC (Intra), ELISA	Human
MMP13	Human	83188-4-RR	240060A1	WB, FC (Intra), ELISA	Human
MMP3	Human	82984-4-RR	230535G8	WB, IHC, FC (Intra), ELISA	Human
MMP8	Human	82885-1-RR	230030G11	IF/ICC, ELISA	Human, Rat
MYL7	Human	81570-1-RR	2C5	WB, IHC, ELISA	mouse, Rat, Human
MYLK3	Human	83673-3-RR	240762G7	WB, ELISA	Human
NPR1	Human	84043-1-RR	240696A9	WB, IF/ICC, ELISA	Human
OGDH	Human	82773-1-RR	1C16	WB, IHC, ELISA	Human, Mouse, Rat
Osteoprotegerin/TNFRSF11B	Human	83506-1-RR	240168E9	WB, IHC, ELISA	Human, Rat
PDGF-βB	Human	83214-5-RR	230486A7	WB, IHC, ELISA	Human, Mouse, Rat
Pentraxin 3	Human	84096-3-RR	241393D3	WB, ELISA	Human
P-Selectin/CD62P	Mouse	83947-5-RR	240766D3	WB, IHC, ELISA	Human, Mouse, Rat
SERPINC1/C1 Inactivator	Human	82731-1-RR	3H7	WB, ELISA	Human
Serum amyloid P component	Human	84402-1-RR	241403F5	WB, ELISA	Human
Sestrin 2	Human	83202-3-RR	240034H3	WB, ELISA, FC (Intra)	Human
SFTPB	Human	82866-16-RR	230240D4	WB, ELISA	Human, Mouse
SLC2A10	Human	83441-3-RR	240335E12	WB, ELISA	Human, Mouse
TFPI	Human	83838-5-RR	240977B1	WB, IF/ICC, FC (Intra), ELISA	Human
TGF Beta 1	Human	81746-2-RR	230544B7	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rabbit
TGFBR1	Human	84453-1-RR	241441A11	WB, IHC, ELISA	Human
TIMP1	Human	83151-5-RR	230329E7	IF/ICC, FC (Intra), ELISA	Human
Transferrin/TF	Human	81676-1-RR	5O7	WB, IHC, ELISA	Human, Mouse, Rat
transgelin/SM22	Human	83922-2-RR	240864A11	WB, IHC, ELISA	Human, Mouse, Rat
VEGFR2/KDR	Human	83049-4-RR	230238D7	WB, IHC, FC, ELISA	Human
VWF	Human	83854-2-RR	240867D10	WB, ELISA	Human, Rat

Perilipin-2 重组兔单抗

货号：80362-2-RR



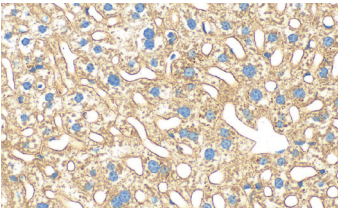
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样本：油酸处理的HeLa细胞

Apoe 重组兔单抗

货号：83728-4-RR



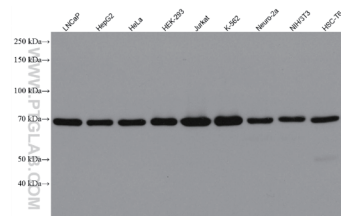
样本：石蜡包埋小鼠肝脏组织

代谢研究相关重组兔单抗（部分）

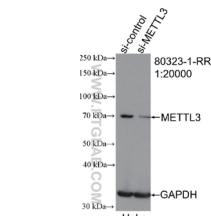
抗体靶点	物种	货号	克隆号	适用应用	适用物种
ABCD1	Human	83038-4-RR	230226E12	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse
ACOX1	Human	83731-2-RR	240754E3	WB, IHC, FC (Intra), ELISA	Human, Mouse, Rat
ACSS3	Human	84810-4-RR	242423C6	WB, ELISA	Human
Apoe	Mouse	83728-4-RR	240786C3	WB, IHC, IF/ICC, ELISA	Mouse, Rat
Apolipoprotein A1	Human	83504-1-RR	240269F1	WB, IHC, FC (Intra), ELISA	Human
APOM	Human	82871-1-RR	3019	WB, IF/ICC, FC (Intra), ELISA	Human
CLP5	Human	84224-2-RR	241565H3	WB, IHC, ELISA	Human, Rat, Mouse
CPN1	Human	84218-1-RR	241481A5	WB, IHC, IF-P, ELISA	Human, Mouse, Rat
CPS1	Human	84277-1-RR	241198F1	WB, IF/ICC, ELISA	Human, Mouse, Rat
CYP2R1	Human	84378-5-RR	241072F11	WB, FC (Intra), ELISA	Human
CYP51A1	Human	84705-4-RR	242166G9	WB, ELISA	Human, Mouse, Rat
DGAT1	Human	82945-1-RR	230091E1	WB, ELISA	Human, Mouse, Rat
ECHS1	Human	81611-1-RR	5G5	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
ENO1	Human	81478-1-RR	2C20	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat, Pig
ENO1/2/3	Human	81504-1-RR	6E24	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat, Pig
FADS2-Specific	Human	84527-4-RR	241863D2	WB, ELISA	Human, Mouse, Rat
FATP5/SLC27A5	Human	84557-1-RR	241884H2	WB, IHC, ELISA	Human, Mouse, Rat
FDX1	Human	82957-2-RR	230196E9	WB, IHC, IF/ICC, FC (Intra), ELISA	Human
FH	Human	82508-1-RR	3K16	WB, IP, ELISA	Human, Rat, Mouse
FTO	Human	81471-1-RR	4L4	WB, IHC, IF/ICC, ELISA	Human
GGT1	Human	83304-1-RR	230428B5	WB, IHC, ELISA	Human
GGTLC1	Human	83392-3-RR	240297D9	WB, ELISA	Human
GPD1	Human	84800-1-RR	242359D3	WB, IF/ICC, ELISA	Human, Mouse
GPX4	Human	82949-1-RR	230168A8	IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse
GPX4 (Human Specific)	Human	82822-2-RR	6E9	WB, ELISA	Human
GSTK1	Human	81527-1-RR	3J1	WB, IHC, IF/ICC, ELISA	human, Mouse, Rat
Haptoglobin	Mouse	83702-5-RR	240785A1	WB, ELISA	Mouse
HMGCL	Human	84769-4-RR	242224F9	WB, FC (Intra), ELISA	Human, Mouse, Rat
IDH2	Human	82117-1-RR	1B1	WB, IP, IHC, ELISA	Human, Mouse, Rat
IDI2	Human	84746-1-RR	241885H3	WB, ELISA	Human
IDO1	Human	84063-1-RR	241110C8	WB, FC (Intra), ELISA	Human
Ins1	Mouse	83867-1-RR	240798G4	WB, IHC, IF-P, ELISA	Mouse, Rat
LDHA-Specific	Human	84198-2-RR	240885A9	WB, FC (Intra), ELISA	Human, Mouse, Rat
LDHB	Human	81963-1-RR	1M20	WB, IF/ICC, FC (Intra), IP, ELISA	Human, Mouse, Rat
LDHC	Human	83526-3-RR	240502E10	WB, ELISA	Human
LDLR	Human	82724-1-RR	1O11	WB, IHC, IF/ICC, ELISA	Human, Mouse, Rat
LEPR	Human	84464-4-RR	241692G9	WB, ELISA	Human, Mouse
Leptin	Human	84072-5-RR	240720A6	IF/ICC, FC (Intra), ELISA	Human
	Rat	83655-3-RR	240368E6	WB, IHC, ELISA	Rat
Methylmalonyl Coenzyme A mutase/MUT	Human	84879-5-RR	242198F11	WB, ELISA	Human, Mouse, Rat
MIRO1	Human	84055-5-RR	241157D1	WB, IHC, ELISA	Human, Mouse, Rat
MMP13	Human	83188-4-RR	240060A1	WB, FC (Intra), ELISA	Human
MMP3	Human	82984-4-RR	230535G8	WB, IHC, FC (Intra), ELISA	Human, mouse
MOSC2	Human	83705-2-RR	240747G6	WB, IHC, ELISA	Human, Mouse, Rat
MTHFD1	Human	84884-5-RR	242388F1	WB, ELISA	Human
mTOR	Human	81670-1-RR	6H23	WB, IHC, IF/ICC, FC (Intra), IP, ELISA	Human, Mouse, Rat
NDUFB8	Human	83216-4-RR	230510H1	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
NRF2, NFE2L2	Human	80593-1-RR	1I21	WB, IHC, IF/ICC, FC (Intra), IP, ChIP, ELISA	human, mouse, rat
NSUN2	Human	82894-7-RR	230186H8	WB, IHC, IF/ICC, FC (Intra), ELISA	Human
PDGF-BB	Human	83214-5-RR	230486A7	WB, ELISA	Human, Mouse, Rat
Perilipin 1	Human	83905-4-RR	240994H1	WB, ELISA	Human, Mouse
Perilipin-2	Human	80362-2-RR	230274F4	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse
PFKM	Human	84281-5-RR	241598B2	WB, IHC, IF/ICC, ELISA	Human, Mouse
PKM2-specific	Human	84451-1-RR	241431E8	WB, IHC, IF/ICC, FC (Intra), ELISA	Human
PPAR Gamma	Human	81490-5-RR	230374A3	WB, IHC, IF-P, FC (Intra), ELISA	Human, Rat, Mouse
PPAT	Human	85096-1-RR	242513C4	WB, ELISA	Human
PRDM16	Human	83872-1-RR	240662D3	WB, IF/ICC, ELISA	Human
SLC7A5	Human	84178-5-RR	241476D5	WB, IF/ICC, FC (Intra), ELISA	Human
SREBF1	Human	82684-3-RR	1P4	WB, FC (Intra), ELISA	Human
STAR	Human	80751-1-RR	5M6	WB, IHC, IF-P, ELISA	Human, Rat, Pig, Mouse
UCP1	Human	83870-1-RR	240782F3	WB, IF-P, ELISA	Human, Mouse

METTL3 重组兔单抗

货号：80323-1-RR



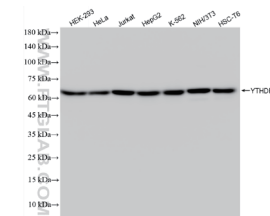
样本：不同细胞裂解液



siRNA基因敲降验证特异性

YTHDF1 重组兔单抗

货号：80876-2-RR



样本：不同细胞裂解液

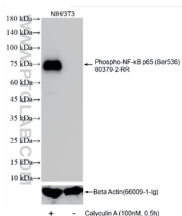
表观遗传学研究相关重组兔单抗（部分）

抗体靶点	物种	货号	克隆号	适用应用	适用物种
Acetyl-Histone H2B (Lys120)	Human	84551-1-RR	241556E7	WB, IF/ICC, Dot Blot, ELISA	Human, Rat
Acetyl-Histone H2B (Lys5)	Human	83171-4-RR	230539G10	WB, IF/ICC, ELISA	Human, Mouse, Rat
Acetyl-Histone H3 (Lys27)	Human	82902-1-RR	1M16	WB, IHC, IF/ICC, Dot Blot, ELISA	Human
AHR	Human	83369-6-RR	240325G9	IF/ICC, ELISA	Human
ALKBH5	Human	83369-5-RR	240325G8	WB, IHC, ELISA	Human, Mouse, Rat
ARNT/HIF-1 beta	Human	82083-1-RR	2K9	WB, IF/ICC, ELISA	Human
ATF4	Human	84650-4-RR	242111G2	WB, IF/ICC, FC (Intra), ELISA	Human
ATF6	Human	81798-1-RR	5N3	WB, IHC, IP, ELISA	Human, Mouse, Rat
ATF6	Human	81798-2-RR	230306B5	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse
ATF6	Human	82278-1-RR	2O8	WB, IP, ELISA	Human, Mouse
BRCA1	Human	83390-6-RR	240285E10	WB, FC (Intra), ELISA	Human
c-MYC	Human	80845-1-RR	2B17	WB, IHC, IF/ICC, ELISA	Mouse
DNMT1	Human	82678-2-RR	240302E2	WB, FC (Intra), ELISA	Human, Mouse
DNMT3A	Human	81474-6-RR	242257A9	IF/ICC, FC (Intra), ELISA	Human, Rat
DNMT3A	Human	81474-5-RR	242257E1	WB, ELISA	Human
FOXO1	Human	84681-1-RR	242077A7	WB, FC (Intra), ELISA	Human
FTO	Human	81471-1-RR	4L4	WB, IHC, IF/ICC, ELISA	Human
GATA6	Human	84987-3-RR	242325B6	WB, ELISA	Human, Mouse, Rat
HDAC1	Human	83624-1-RR	240614A3	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
HDAC3	Human	81211-1-RR	2N1	WB, IHC, ELISA	Human, Mouse
Histone H1.0	Human	83993-4-RR	241147F6	IHC, IF/ICC, ELISA	Human
Histone H1.0	Human	83993-1-RR	241147D2	WB, FC (Intra), ELISA	Human
HMGB1	Human	82973-1-RR	230182G6	WB, IHC, IF/ICC, FC (Intra), ELISA	Human
HMGB2	Human	83482-4-RR	240453C11	WB, FC (Intra), ELISA	Human, Rat
HNRNPAB2B1	Human	83773-7-RR	240831E3	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse
IGF2BP3	Human	81805-1-RR	1L11	WB, IHC, IP, ELISA	Human
KDM3A/JMJD1A	Human	83571-2-RR	240532G11	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Pig
KEAP1	Human	80744-1-RR	5O18	WB, IHC, IF/ICC, IP, ELISA	Human
KHSRP	Human	82931-3-RR	230189B2	WB, IHC, IF/ICC, IP, ELISA	Human
MCM2	Human	84511-5-RR	241968F7	WB, IHC, IF/ICC, ELISA	Human, Rat
METTL14	Human	80790-1-RR	2E7	WB, IHC, ELISA	Human
METTL3	Human	80323-1-RR	2I9	WB, IHC, IF/ICC, IF-P, ELISA	Human
MITF	Human	83803-2-RR	240815E7	IF/ICC, FC (Intra), ELISA	Human
MLH1	Human	84208-2-RR	241472D1	WB, IHC, IF/ICC, IP, ELISA	Human, Mouse, Rat
Mono-Methyl-Histone H3 (Lys4)	Human	84740-1-RR	241940G8	WB, Dot Blot, ELISA	Human, Mouse, Rat
MSH2	Human	82775-1-RR	6O4	WB, IHC, ELISA	Human, Mouse, Rat, Pig
NCBP1/CBP80	Human	83212-4-RR	240012G8	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
NOP58	Human	82879-1-RR	230058C7	WB, IHC, IF/ICC, FC (Intra), IP, ELISA	Human
NRF1/nuclear respiratory factor 1	Human	83092-1-RR	230394B1	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
NRF2, NFE2L2	Human	80593-1-RR	1I21	WB, IHC, IF/ICC, FC (Intra), IP, ChIP, ELISA	Human, Mouse
Phospho-CHEK2 (Thr68)	Human	81740-1-RR	1L2	WB, ELISA	Human
Phospho-Histone H2A.X (Ser139)	Human	83307-2-RR	5N19	WB, IHC, IF/ICC, FC (Intra), ELISA	Human
Phospho-JUN (Thr91/93)	Human	81667-2-RR	241983H8	WB, ELISA	Human
REST	Human	84846-4-RR	241789D3	WB, IF/ICC, ELISA	Human, Mouse, Pig
RNASE3	Human	84381-1-RR	241182E4	WB, ELISA	Human
SIRT3	Human	82210-1-RR	2P6	WB, IHC, ELISA	Human
SOX2	Human	83059-5-RR	230225G1	IF/ICC, ELISA	Human, Mouse, Rat
TBK1	Human	83686-3-RR	240769G5	WB, ELISA	Human, Rat
TFEB	Human	84675-5-RR	242093D11	WB, ELISA	Human
TPR	Human	83177-5-RR	230413A2	WB, IHC, IF/ICC, ELISA	Human
ubiquitin	Human	80992-1-RR	6H6	WB, IHC, IF/ICC, IP, CoIP, ELISA	Human
UHRF1	Human	84489-5-RR	241872G4	WB, IF/ICC, ELISA	Human
XRCC5	Human	80325-6-RR	240301G6	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
YTHDF1	Human	80876-2-RR	241445B10	WB, IF-P, FC (Intra), ELISA	Human, Mouse



Phospho-NF-κB p65 (Ser536) 重组兔单抗

货号：80379-2-RR



样本：Calyculin A处理的NIH/3T3细胞裂解液

Acetyl-Histone H3 (Lys27) 重组兔单抗

货号：82902-1-RR



Dot blot分析

Dot blot分析
Column 1: H3K27ac.
Column 2: Unmodified H3K27.
Column 3: H3K9ac.
Column 4: H3K14ac.
Column 5: H3K18ac.
Column 6: H3K23ac.
Column 7: H3K36ac.
Column 8: H4K5ac.
Column 9: H4K8ac.
Column 10: H4K12ac.
Column 11: H4K16ac.
Column 12: H2AK5ac.
Column 13: Blank(PBS).

热门修饰性重组兔单抗（部分）

抗体靶点	货号	克隆号	适用应用	适用物种
Phospho-AKT (Ser473)	80455-1-RR	2E17	WB, IHC, IF, FC (Intra), ELISA	Human
Phospho-AKT (Ser473)	80462-1-RR	2M10	WB, FC (Intra), ELISA	Human, Mouse
Phospho-AKT (Thr308)	81232-10-RR	242063B2	WB, ELISA	Human, Mouse, Rat
Phospho-AMPK Beta 1 (Ser182)	83924-1-RR	240628B1	WB, ELISA	Human
Phospho-Beta Catenin (Ser675)	80084-1-RR	6D6	WB, IF/ICC, ELISA	Human, Mouse, Rat
Phospho-Cardiac Troponin I (Ser23/24)	85002-1-RR	241982B1	WB, ELISA	Human, Mouse
Phospho-CD117/c-Kit (Tyr703)	83925-1-RR	2G1	WB, ELISA	Human
Phospho-CRKL (Tyr207)	84590-1-RR	240881B3	WB, FC (Intra), ELISA	Human, Mouse
Phospho-EGFR (Tyr869)	84839-1-RR	241785G5	WB, FC (Intra), ELISA	Human
Phospho-EIF4B (Ser422)	82550-1-RR	1K3	WB, ELISA	Human
Phospho-EIF4E (Ser209)	84981-1-RR	242049G10	WB, ELISA	Human
Phospho-ERK1/2 (Thr202/Tyr204)	80031-1-RR	8D12	WB, IHC, IF, FC (Intra), ELISA	Human, Mouse
Phospho-FAK (Tyr397)	83933-1-RR	240630F8	WB, IF/ICC, ELISA	Human
Phospho-Histone H2A.X (Ser139)	83307-2-RR	5N19	WB, IHC, IF/ICC, FC (Intra), ELISA	Human
Phospho-HSP27 (Ser78)	80046-3-RR	241528D11	WB, ELISA	Human
Phospho-IκB Alpha (Ser32/36)	82349-1-RR	1G21	WB, IHC, IF, FC (Intra), ELISA	Human, Rat, Mouse
Phospho-IRF3 (Ser396)	80519-2-RR	241522A6	WB, FC (Intra), ELISA	Human
Phospho-JUN (Ser63)	84147-1-RR	240965B7	WB, ELISA	Human, Mouse
Phospho-JUN (Ser73)	80086-1-RR	4A18	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse
Phospho-MEK1 (Ser298)	84691-1-RR	241719G5	WB, ELISA	Human
Phospho-MEK1 (Thr286)	80629-2-RR	241910G6	WB, ELISA	Human, Mouse
Phospho-MKK7 (Ser271/Thr275)	80357-1-RR	5E9	WB, ELISA	Human, Mouse
Phospho-MLKL (Ser358)	82090-2-RR	241469D2	WB, ELISA	Human
Phospho-MST1 (Thr183)/MST2 (Thr180)	80093-1-RR	1P6	WB, FC (Intra), ELISA	Human
Phospho-mTOR (Ser2448)	80596-1-RR	3L18	WB, IF/ICC, FC (Intra), ELISA	Human, Rat, Mouse
Phospho-NF-κB p65 (Ser468)	82335-1-RR	6N1	WB, IHC, IF, ELISA	Human, Mouse
Phospho-NF-κB p65 (Ser536)	80379-2-RR	240777D9	WB, FC (Intra), ELISA	Human, Mouse
Phospho-NTRK1 (Tyr496)	84976-1-RR	241917B1	WB, ELISA	Human
Phospho-p38 MAPK (Thr180/Tyr182)	81212-2-RR	242308D3	WB, ELISA	Human, Mouse
Phospho-P53 (Ser15)	80195-1-RR	2J21	WB, IF/ICC, FC (Intra), ELISA	Human
Phospho-P53 (Ser392)	80077-2-RR	241575F6	WB, FC (Intra), ELISA	Human
Phospho-p70(S6K) (Thr389)	82373-1-RR	1G15	WB, ELISA	Human
Phospho-Paxillin (Tyr118)	81180-2-RR	241063E10	WB, ELISA	Human
Phospho-PERK/EIF2AK3 (Thr982)	82534-1-RR	4E16	WB, FC (Intra), ELISA	Human, Mouse
Phospho-PKC Alpha (Thr638)	81575-2-RR	241844A10	WB, ELISA	Human
Phospho-PLCG2 (Tyr1217)	84456-1-RR	240631F2	WB, ELISA	Human
Phospho-POLR2A (Ser2)	84974-1-RR	241829B4	WB, ELISA	Human
Phospho-POLR2A (Ser5)	84834-1-RR	241914E5	WB, ELISA	Human
Phospho-PRKD1 (Ser916)	80080-2-RR	241786A11	WB, ELISA	Human, Mouse
Phospho-RB1 (Ser780)	84692-1-RR	241827H7	WB, ELISA	Human
Phospho-RP56KA1 (Ser380)	80108-1-RR	7F23	WB, IHC, IF/ICC, FC (Intra), ELISA	Human, Mouse
Phospho-S6 Ribosomal protein (Ser235/236)	80130-2-RR	241018D12	WB, IF/ICC, FC (Intra), ELISA	Human, Mouse, Rat
Phospho-S6 Ribosomal protein (Ser236)	80206-1-RR	7K17	WB, FC (Intra), ELISA	Human, Mouse
Phospho-S6 Ribosomal protein (Ser240/244)	80575-3-RR	242048C2	WB, ELISA	Human, Mouse, Rat
Phospho-S6 Ribosomal protein (Ser240/244)	81184-1-RR	5J13	WB, IF/ICC, FC (Intra), ELISA	Human
Phospho-SMAD2 (Ser465/467)/SMAD3 (Ser423/425)	80427-2-RR	240826D11	WB, FC (Intra), ELISA	Human
Phospho-SMAD9 (Ser465/467)	80144-2-RR	240470A12	WB, ELISA	Human
Phospho-STAT1 (Tyr701)	82674-10-RR	1C5	WB, FC (Intra), ELISA	Human
Phospho-STAT3 (Ser727)	80199-2-RR	240778A12	WB, FC (Intra), ELISA	Human
Phospho-STAT5A (Tyr694)/STAT5B (Tyr699)	80115-1-RR	2P21	WB, IHC, FC (Intra), ELISA	Human
Phospho-SYK (Tyr323)	83331-1-RR	2H24	WB, IF/ICC, ELISA	Human
Phospho-TAU (Ser404)	81383-1-RR	5I16	WB, ELISA	Human, Mouse
Phospho-TBK1 (Ser172)	82382-2-RR	241787G12	WB, ELISA	Human
Phospho-TDP43 (Ser409/410)	80007-1-RR	6M10	WB, IHC, IF, ELISA	Human
Phospho-TSC2 (Ser939)	81654-1-RR	2B18	WB, FC (Intra), ELISA	Human
Phospho-TSC2 (Thr1462)	80698-1-RR	1L20	WB, ELISA	Human
Phospho-YAP1 (Ser127)	80694-2-RR	240779G4	WB, FC (Intra), ELISA	Human
Acetyl-Histone H2B (Lys120)	84551-1-RR	241556E7	WB, IF/ICC, Dot Blot, ELISA	Human
Acetyl-Histone H2B (Lys5)	83171-4-RR	230539G10	WB, IF/ICC, ELISA	Human
Acetyl-Histone H3 (Lys18)	82832-1-RR	2E35	WB, Dot Blot, ELISA	Human, Mouse
Acetyl-Histone H3 (Lys27)	82902-1-RR	1M16	WB, IHC, IF/ICC, Dot Blot, ELISA	Human, Mouse, Rat
Acetyl-Histone H3 (Lys4)	84831-1-RR	241882E9	WB, IF/ICC, Dot Blot, ELISA	Human, Mouse
Acetyl-Histone H3 (Lys9)	84543-1-RR	241596F9	WB, IF/ICC, Dot Blot, ELISA	Human
Di/Tri-Methyl-Histone H3 (Lys36)	84329-1-RR	241139G6	WB, IF/ICC, Dot Blot, ELISA	Human, Mouse, Rat
Di/Tri-Methyl-Histone H3 (Lys4)	84908-2-RR	241942D11	WB, IHC, IF/ICC, Dot Blot, ELISA	Human, Mouse, Rat
Di-Methyl-Histone H3 (Arg2)	84702-1-RR	241896D7	IF/ICC, FC (Intra), Dot Blot, ELISA	Human, Mouse, Rat
Mono/Di-Methyl-Histone H3 (Lys9)	80219-1-RR	1E12	WB, IF/ICC, ELISA	Human, Mouse, Rat
Mono-Methyl-Histone H3 (Lys36)	82825-2-RR	241138B6	WB, IF/ICC, FC (Intra), Dot Blot, ELISA	Human, Mouse, Rat
Mono-Methyl-Histone H3 (Lys4)	84740-1-RR	241940G8	WB, Dot Blot, ELISA	Human, Mouse
Mono-Methyl-Histone H3 (Lys9)	82821-6-RR	3C23	WB, Dot Blot, ELISA	Human, Rat

Proteintech 重组兔单抗与酶，生物素以及 Proteintech 专有的 CoraLite® 染料系列偶联，不需要二抗就可以进行多重共标记研究。

CoraLite® 和 CoraLite® Plus 染料是来自 Proteintech 的明亮荧光染料，具有很高的光稳定性和极小的荧光渗透。这些染料在光谱上与 Alexa Fluor® 染料相似，但更稳定。

可提供的荧光染料、酶、生物素偶联物一览表

酶、生物素		
HRP	Biotin	
荧光染料		
染料	最大激发波长	最大发射波长
Atlantic Blue™	404 nm	458 nm
CoraLite® Plus 405	399 nm	422 nm
FITC	494 nm	520 nm
FITC Plus	495 nm	524 nm
CoraLite® Plus 488	493 nm	522 nm
CoraLite® 488	491 nm	516 nm
PE	496, 565 nm	578 nm
Cora lite® Plus 555	554 nm	570 nm

荧光染料		
染料	最大激发波长	最大发射波长
CoraLite® 555	557 nm	570 nm
CoraLite® Plus 594	594 nm	615 nm
CoraLite® 594	588 nm	604 nm
Cardinal Red™	592 nm	611 nm
APC	650 nm	660 nm
CoraLite® Plus 647	654 nm	674 nm
CoraLite® 647	654 nm	674 nm
CoraLite® Plus 750	755 nm	780 nm
PerCP	482 nm	677 nm
PerCP-Cyanine5.5	482 nm	690 nm
PE-Cyanine7	496, 565 nm	778 nm
APC-Cyanine7	650 nm	778 nm

热销直标重组抗体（部分）

抗体靶点	偶联物	货号	克隆号	适用应用	适用物种
Albumin	CL594	CL594-82783-6	4K1	IF-P	Human, Mouse, Rat
Alpha smooth muscle actin specific	CL594	CL594-80008	5H7	WB, IF/ICC, IF-P, FC (Intra)	Human, Mouse, Rat, Chicken, Pig
APOB	CL488	CL488-84047	240884H4	IF-P	Human, Mouse
Arginase-1	CL488	CL488-82975	4M7	IF/ICC	Human, Mouse, Rat
Beta Catenin	CL488	CL488-80488	2J24	IF/ICC	Human, Pig, Mouse, Rat, Zebrafish
CD206	CL488	CL488-81525	1G15	IF-P	Human, Pig
CD3	CL488	CL488-81324	4I19	IF-P	Human, Pig, Mouse, Rat
CD31	CL488	CL488-80530	4N13	IF/ICC	Human, Mouse
CD45	CL488	CL488-80297	6O19	IF-P	Human, Rat, Mouse
Collagen Type I	CL488	CL488-83752-5	240665F8	IF/ICC	Human, Rat
Connexin 43	CL488	CL488-80543	3O6	IF-P	Human, Mouse, Rat, Pig
Cytochrome c	CL488	CL488-83276	230503E10	IF/ICC	Human, Mouse
Cytokeratin 20	CL488	CL488-82428	2H10	IF/ICC, FC (Intra)	Human, Mouse, Rat, Pig
GFAP	CL488	CL488-81063	4C6	IF-P	Human, Mouse, Rat, Pig
HNRNPA2B1	CL488	CL488-83773-7	240831E3	IF/ICC	Human, Mouse, Rat
IBA1	CL488	CL488-81728	4D5	IF-P, FC (Intra)	Human, Mouse, Rat
Ins1	CL488	CL488-83867	240798G4	IF-P	Mouse, Rat
Ki-67	CL488	CL488-84432	241768E2	IF/ICC	Mouse, Rat
LC3	CL488	CL488-81004	5P12	IF/ICC	Human, Mouse, Rat, Pig
NCAM1/CD56	CL488	CL488-82715	6N11	IF-P	Human, Pig, Mouse, Rat
NF-κB p65	CL488	CL488-80979	4C7	IF/ICC, FC (Intra)	Human, Mouse, Rat
NRF1/nuclear respiratory factor 1	CL488	CL488-83092	230394B1	IF/ICC	Human, Mouse
Occludin	CL488	CL488-80545	8B2	IF/ICC	Human, Mouse, Pig
P53	CL488	CL488-80077	2H13	IF/ICC, FC (Intra)	Human, Mouse, Rat
PAX8	CL488	CL488-80756	6B14	IF/ICC	Human, Mouse
PCNA	CL594	CL594-81302-6	240306B9	IF-P	Human, Mouse, Rat
PEX14	CL594	CL594-80234	7E6	IF/ICC, FC (Intra)	Human, Rat
Phospho-mTOR (Ser2448)	CL594	CL594-80596	3L18	IF/ICC, FC (Intra)	Human, Rat
POU4F3	CL488	CL488-82980	230345F1	IF/ICC	Human, Mouse
PSMD1	CL488	CL488-83521-4	240458C9	IF/ICC	Human, Mouse, Rat
S6 Ribosomal protein	CL488	CL488-80208	6L9	IF/ICC	Human, Rat, Mouse, Zebrafish
SOD2	CL488	CL488-83519-3	240462D8	IF/ICC	Human, Mouse, Rat
Synaptophysin	CL488	CL488-82900	2H14	IF/ICC, IF-P	Human, Mouse, Rat
Talin-1	CL488	CL488-82856-18	240294G5	IF/ICC	Human, Mouse, Rat
TDP-43	CL488	CL488-80001	11N20	IF/ICC, FC (Intra)	Human, Mouse, Rat
TDP-43 (for IF/FC)	CL594	CL594-80002	16A22	IF/ICC	Human, Mouse, Rat
TMEM173/STING	CL488	CL488-80165	7K7	IF-P	Human, Mouse, Rat
TOM20	CL488	CL488-80501	1D22	IF/ICC, FC (Intra)	Human, Mouse, Rat, Pig, Chicken, Zebrafish
Vimentin	CL488	CL488-80232	6K21	IF/ICC	Human, Mouse, Rat
ZO-1	CL594	CL594-82870-7	240150D7	IF/ICC	Human, Mouse, Rat, Canine

重组流式抗体

Proteintech 可提供多种经过流式细胞术验证和优化的重组一抗，覆盖 CD 标记物、细胞因子及细胞内蛋白等热门靶点。

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FcZero-rAb™ 新型骨架重组流抗 重塑流式应用

专利技术

① Fc 沉默：

FcZero-rAb™ 重组流抗骨架已封闭 Fc 受体结合位点，流式应用中无需 Fc 受体封闭试剂，省时省力。

② 定点定量标记：

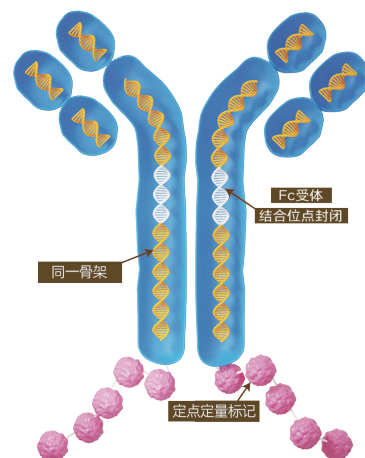
FcZero-rAb™ 重组流抗以不产生空间位阻的方式定点定量结合标记物，确保抗体识别活性及标记高重复性。

③ 同一骨架：

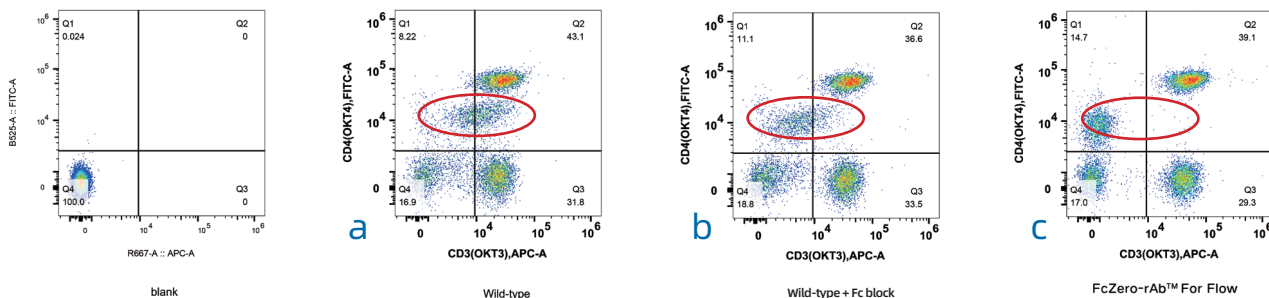
FcZero-rAb™ 重组流抗骨架相同，仅使用一种同型对照即可，大大降低实验设计难度及成本。

④ 高批间一致性：

FcZero-rAb™ 为基因工程抗体，从 DNA 层面确保抗体高度一致。



FcZero-rAb™ 重组流抗 Fc 沉默性能比 Fc 受体封闭剂效果更佳



使用不同anti-CD3及anti-CD4流抗对人PBMCs进行染色，新型FcZero-rAb™重组流抗无需阻断试剂即可达到无Fc受体结合背景。

Uni-rAb™ 传统骨架重组流式抗体

传统骨架重组流式抗体包含重组的兔单抗 / 小鼠单抗 / 纳米抗体。

高引用克隆重组流式抗体

Proteintech 将流式细胞术中高引用的高引用克隆抗原结合区与兔 IgG、小鼠 IgG2a 的骨架重组，获得的抗体同时具备高引用克隆性能及重组抗体一致性优势。

全新克隆重组流式抗体

源于 Proteintech 全新克隆的重组流式抗体经过固定和非固定染色多轮筛选及验证，确保具有最佳信号强度和最低背景。

用于流式细胞术的纳米抗体

针对肿瘤免疫靶点的荧光染料偶联纳米抗体，在流式细胞术中具有更高的灵敏度和更低的背景。

扫码查看更多重组流抗



热门 FcZero-rAb™ 新型骨架重组流式抗体（部分）

目前可提供 APC 及 PE 标记

Human						Mouse		
抗体靶点	克隆号	货号	抗体靶点	克隆号	货号	抗体靶点	克隆号	货号
白细胞共同抗原			巨噬细胞			白细胞共同抗原		
CD45	241670E10	FcA98117	CD68	KP1	FcA65593	CD45	240356D1	FcA98035
B 细胞			CD86	240429C6	FcA98043	T 淋巴细胞		
CD19	4G7	FcA65562	CD107b / LAMP2	H4B4	FcA65566	CD5	240244A7	FcA98038
CD20	2H7	FcA65575	CD163	GHI/61	FcA65561	单核细胞		
CD86	240429C6	FcA98043	巨核细胞 / 血小板			CD14	240225C2	FcA98020
T 淋巴细胞			CD42b	AK2	FcA65588	巨大细胞		
CD2	TS1/8	FcA65565	CD62P	AK4	FcA65587	CD117/c-Kit	240246C11	FcA98041
CD3	UCHT1	FcA65570	粒细胞			巨噬细胞		
CD3	OKT3	FcA65569	CD11b	ICRF44	FcA65582	CD14	240225C2	FcA98020
CD4	240427E12	FcA98042	CD11c	3.9	FcA65568	CD68	230504G5	FcA98029
CD4	OKT4	FcA65603	CD16	3G8	FcA65612	造血干细胞		
CD5	240428A12	FcA98054	树突状细胞			CD117/c-Kit	240246C11	FcA98041
CD5	UCHT2	FcA65609	CD11b	ICRF44	FcA65582	其他		
CD5	L17F12	FcA65599	CD11c	3.9	FcA65568	CD98/SLC3A2	241247F1	FcA98128
CD73	AD2	FcA65564	CD86	240429C6	FcA98043	NCAM1/CD56	240936A4	FcA98118
CD	OKT8	FcA65506	HLA-DR	L243	FcA65560	TLR4/CD284	230463C7	FcA98018
CD8b	241326A7	FcA98103	造血干细胞			Rat		
CD226	11A8	FcA65573	CD90	241290B2	FcA98126	抗体靶点	克隆号	货号
DPP4/CD26	BA5b	FcA65574	FLT3/CD	241414F8	FcA98106	T 淋巴细胞		
IL-7Ra/CD127	240749H2	FcA98074	自然杀伤细胞			CD43	W3/13	FcA65607
VISTA	241003C8	FcA98109	CD16	3G8	FcA65612	间充质干细胞		
单核细胞			CD160	241415F2	FcA98111	ICAM-1/CD54	240725C2	FcA98060
CD11b	ICRF44	FcA65582	CD	11A8	FcA65573	巨噬细胞		
CD11c	3.9	FcA65568	CD244	241260G10	FcA98133	CD11b	OX42	FcA65606
CD14	230332D7	FcA98040	NCAM1/CD56	240078A7	FcA98033	Isotype Control		
CD16	3G8	FcA65612	内皮细胞			同型对照		
CD64	10.1	FcA65572	ICAM-1/CD54	240646A11	FcA98011	抗体靶点	克隆号	货号
CD11b	ICRF44	FcA65582	ICAM-1/CD54	15.2	FcA65567	Rabbit IgG		
CD11c	3.9	FcA65568	VEGFR2/CD309	230238B11	FcA98009	Isotype Control	240953C9	FcA98136
CD14	230332D7	FcA98040						
CD16	3G8	FcA65612						
CD64	10.1	FcA65572						

热门 Uni-rAb™ 传统骨架重组流式抗体（部分）

可提供 19 种荧光染料标记

Human						Mouse		
抗体靶点	克隆号	货号	抗体靶点	克隆号	货号	抗体靶点	克隆号	货号
白细胞共同抗原			B 淋巴细胞			白细胞共同抗原		
CD45	241670E10	98117-1-RR	CD86	240429C6	98043-1-RR	CD45	240356D1	98035-1-RR
B 细胞				BU63	65592-1-MR	B 淋巴细胞		
CD19	4G7	65562-1-MR	巨核细胞 / 血小板			CD19	242301C6	98287-1-RR
CD20	2H7	65575-1-MR	CD42b	AK2	65588-1-MR	T 淋巴细胞		
T 淋巴细胞			CD62P	AK4	65587-1-MR	CD25/IL-2RA	242494H5	98288-1-RR
CD25	BC96	65620-1-MR	树突状细胞			CD28	241707H6	98195-1-RR
CD3	OKT3	65569-1-MR	CD11c	BU15	65600-1-MR	CTLA-4/CD152	241100B8	98147-1-RR
	UCHT1	65570-1-MR		3.9	65568-1-MR	IFN-gamma	240262C9	98045-1-RR
CD4	240427E12	98042-1-RR	HLA-DR	L243	65560-1-MR	LAG-3/CD223	241294E11	98167-1-RR
	OKT4	65603-1-MR	内皮细胞			PD-1/CD279	240389B8	98080-1-RR
CD45RO	UCHL1	65613-1-MR	CD31	WM-59	65614-1-MR		242242F11	98285-1-RR
CD8	SK1	65630-1-MR	间充质干细胞			TIGIT	240242G1	98026-1-RR
CD8a	UCHT4	65559-1-MR	CD44	F10-44-2	65608-1-MR	树突细胞		
CD8a	OKT8	65604-1-MR	STRO-1	STRO-1	65585-1-MR	CD11c	N418	65602-1-MR
CTLA-4/CD152	240793E8	98078-1-RR	单核细胞			造血干细胞		
Granzyme B	240761G4	98070-1-RR	CD13	WM15	65633-1-MR	CD34	240659B11	98069-1-RR
PD-1/CD279	240724G11	98068-1-RR	CD14	261C	65616-1-MR	巨噬细胞		
TIGIT	EH12.2H7	65586-1-MR	CD33	230332D7	98040-1-RR	CD206	240344D12	98031-1-RR
TIM3	240423C7	98023-2-RR		241711C12	98184-1-RR	CD68	230504G5	98029-1-RR
	241422H1	98115-1-RR	细胞因子			F4/80	241959G4	98236-1-RR
自然杀伤细胞			IL-2	240416E3	98053-1-RR	肥大细胞		
CD16	3G8	65612-1-MR	IL-4	240794E11	98138-1-RR	CD117/c-Kit	240246C11	98041-1-RR
KLRB1/CD161	242140H5	98281-1-RR	IL-12/IL-23 p40	241600F8	98277-1-RR	FceR1a	242008G6	98289-1-RR
NCAM1/CD56	240078A7	98033-1-RR	IL-13	241396F3	98159-1-RR			
巨噬细胞			其他					
CD163	GHI/61	65561-1-MR	Ki-67	241499B1	98143-2-RR			
	241810G1	98242-1-RR	PD-L1/CD274	240721H8	98062-1-RR			
CD68	KP1	65593-1-MR						

PBS-Only 级别抗体及抗体对

Proteintech 提供配方仅含 PBS 的抗体及抗体对产品，不含甘油，防腐剂（如叠氮化钠）和载体蛋白（如 BSA），应用灵活性更高。

PBS-only

不含 BSA、叠氮化物和甘油

稳定供应

采用重组技术研发生产

适配性强

可直接进行偶联或其他应用

PBS-Only 抗体

Proteintech 可提供 PBS-only 级别重组兔单抗及小鼠单抗产品，用于抗体标记，无需置换缓冲液或纯化，避免标记过程中的抗体损失。

- » 兼容荧光染料、金属同位素、寡核苷酸和酶等不同标记物
- » 经过内源性免疫学实验验证，确保特异性
- » 浓度 1 mg/mL 或 2 mg/mL，便于实现标记流程化及标准化



扫码查看
PBS-Only 抗体产品

PBS-Only 抗体对 (Matched antibody pair)

Proteintech 的抗体对由一个捕获抗体和一个检测抗体组成，结合同一蛋白抗原上的不同表位。配对抗体采用重组兔单抗及小鼠单抗技术研发生产，经过多重微珠阵列技术和双抗夹心 ELISA 平台的验证，批次间高度稳定，可大量稳定供应。

- » 7000+种抗体对，覆盖免疫学、细胞生物学、肿瘤等多种研究领域
- » 每个靶标可提供多种配对抗体，选择更多，应用更广
- » 适用多种检测平台，如双抗夹心 ELISA、多因子检测、体外诊断（化学发光，胶体金等）、均相检测 (HTRF、AlphaLISA)、蛋白质邻近连接分析 (PLA) 等



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PBS-Only 抗体对产品

为什么选 PBS-only 级别的抗体或者抗体对？

1. 抗体缓冲体系中的牛血清白蛋白（BSA）会与一抗竞争结合偶联物，影响抗体标记效率。
2. 抗体缓冲体系中的叠氮化钠（ NaN_3 ）会抑制辣根过氧化物酶（HRP）的活性，同时具有细胞毒性，含有 NaN_3 的抗体不适合用于细胞培养。
3. 抗体缓冲体系中的甘油浓度过高会影响分子扩散，导致染料分子和抗体分子不能充分结合。



扫码查看更多重组兔单抗





READING THE BOOK OF LIFE



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