

Cardiovascular 疾病研究相关抗体

心血管疾病 (Cardiovascular diseases) 的病理机制是多因素级联反应过程, 以动脉粥样硬化为核心病理基础, 炎症反应为持续性驱动因素, 遗传易感性构成内在风险框架, 三者交互作用决定心脑血管事件的进展轨迹与临床严重程度。因此, 加深对心血管疾病成因研究至关重要。

优质抗体推荐

Product name	Catalog#	Reactivity	Tested applications	Antibody type
FGL1	HA723962	H	WB,IP	Rabbit mAb
ADAMTS1	HA724004	H,Ms,R	WB	Rabbit mAb
Prosurfactant Protein C	HA723734	H,Ms,R,Mk	WB,IHC-P,IF-Cell,FC,IF-Tissue	Rabbit mAb
TFPI2	HA723751	H	WB,IHC-P,IP	Rabbit mAb
CD62L	HA723694	H	FC,IF-Cell	Rabbit mAb
Eph receptor B2	HA723693	H	WB,IF-Cell,IP	Rabbit mAb
MCU	HA723563	H,Ms,R,Mk	WB,IHC-Fr,IHC-P,IF-Cell,IP	Rabbit mAb
Transferrin Receptor (CD71)	HA723545	H,Ms,R	WB,IF-Cell,IHC-P,FC,IP,IF-Tissue	Rabbit mAb
Phospho-PLC-gamma-1 (S1248)	HA723551	H	WB,IP	Rabbit mAb
PHD2	HA723485	H	WB	Rabbit mAb
KCNA5 / KV1-5	HA723455	H,Ms,R	WB	Rabbit mAb
Phospho-Hormone sensitive lipase (S660)	HA723195	Ms,R	WB	Rabbit mAb
CSF-1-R	HA723142	H,Ms,R	WB,IHC-P	Rabbit mAb

*H: Human; Ms: Mouse; R: Rat; Mk: Monkey

杭州华安生物技术有限公司

地址: 杭州市钱塘新区白杨街道6号大街452号高科技企业
孵化园区2号楼16层D区
邮编: 310012 邮箱: sales@huabio.cn
电话: 0571-88062880 传真: 0571-88060400

Hangzhou HuaAn Biotechnology Co.,Ltd.



聚焦抗体, 专业服务! www.huabio.cn
售后技术支持电话: 0571-86052305



产品特点

高灵敏性

高稀释比，信号强，背景低。



高特异性

细胞处理和相对表达验证，确保抗体的特异性。

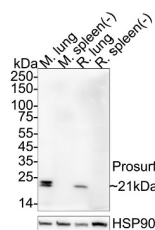
种属/应用全面

满足不同种属、不同应用的实验需求。

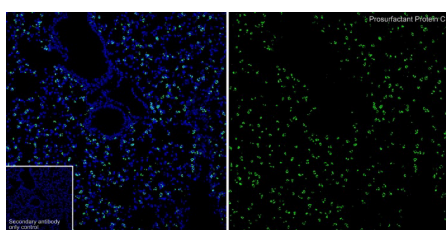


检测数据精选

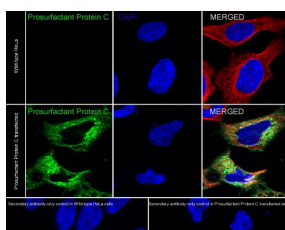
Prosurfactant Protein C 重组兔单抗 | HA723734



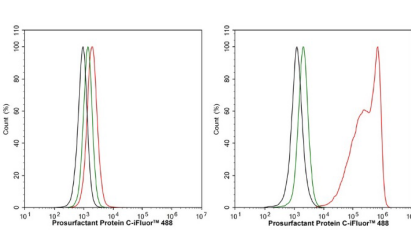
WB analysis on different lysates
(1/5,000 dilution)
Relative expression validated



IF-Tissue staining with mouse lung tissue
(1/1,000 dilution)

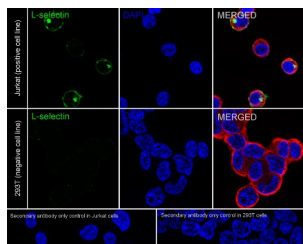


IF-cell analysis of HeLa cells
transfected with or without
Prosurfactant Protein C
(1/2,000 dilution)
Cell treatment validated

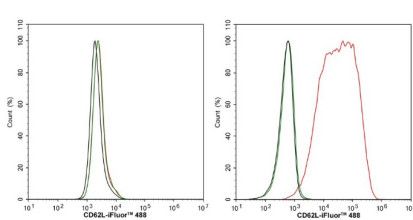


FC analysis of 293T cells (left) / 293T cells transfected with Prosurfactant Protein C (right)
(1/1,000 dilution)
Cell treatment validated

CD62L重组兔单抗 | HA723694

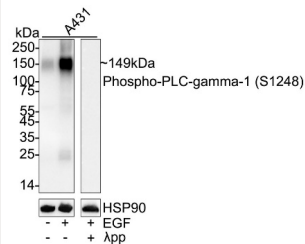


IF-cell analysis of Jurkat
(positive) and 293T (negative)
cells
(1/50 dilution)
Relative expression validated

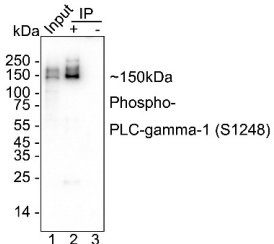


FC analysis of 293T (left, negative) and Jurkat (right, positive) cells
(1/1,000 dilution)
Relative expression validated

Phospho-PLC-gamma-1 (S1248)
重组兔单抗 | HA723551



WB analysis on A431 lysates
(1/2,000 dilution)
Cell treatment validated



IP analysis on A431 starved overnight
then add 20ng/mL EGF for 5 minutes
cell lysate
(1/2,000 dilution)