

Signal Transduction相关抗体

信号转导 (Signal Transduction) 指细胞识别外界化学或物理信号 (如激素、神经递质、生长因子等), 并将其转化为细胞内分子活性变化, 最终调节代谢、生长、分化或凋亡等生理过程的应答反应。其核心机制包括信号接收、转换、传递及效应响应。

优质抗体推荐

Product name	Catalog#	Reactivity	Tested applications	Antibody type
TAP2	HA723859	H,Ms,R	WB,IHC-P,IP	Rabbit mAb
Endothelin 1	HA723770	H,Ms,R	WB	Rabbit mAb
BDH1	HA723667	H,Ms,R,Mk	WB,IF-Cell,IHC-P	Rabbit mAb
RAB27B	HA723666	H,Ms,R	WB,IHC-P	Rabbit mAb
Triosephosphate isomerase	HA723632	H,Ms,R,Mk	WB,IHC-P,IF-Cell,FC	Rabbit mAb
non-muscle Myosin IIA	HA723600	H,Ms,R	WB,IF-Cell,IHC-P,FC,IP	Rabbit mAb
Phospho-Src (S17)	HA723270	H,Ms,R,Mk	WB,IF-Cell,IHC-P,FC,IP	Rabbit mAb
VPS34	HA723229	H,Ms,R	WB	Rabbit mAb
OTULIN	HA723891	H	WB,FC	Rabbit mAb
DAG1	HA723584	H,Ms,R	WB	Rabbit mAb

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

产品特色

高灵敏性

高稀释比, 信号强, 背景低。

01



高特异性

敲低和细胞处理表达验证, 确保抗体的特异性。

02



种属/应用全面

满足不同种属、不同应用的实验需求。

03



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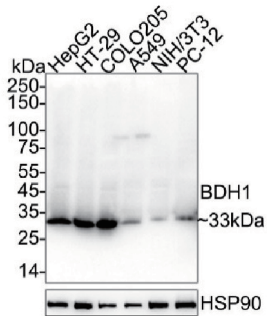


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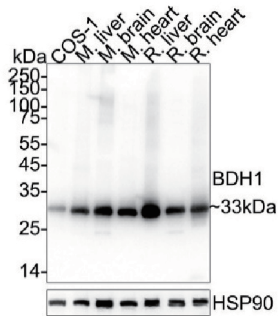
售后技术支持电话: 0571-86052305



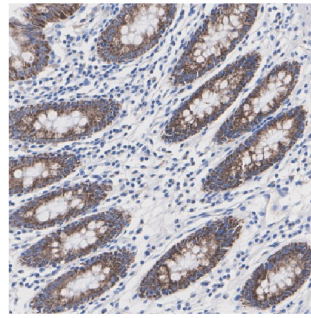
BDH1 重组兔单抗 | HA723667



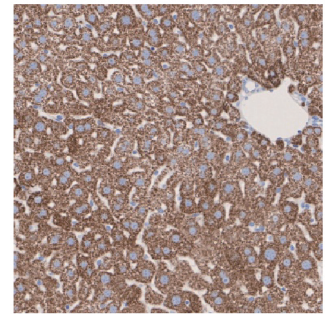
WB analysis on different lysates
(1/5,000 dilution)



WB analysis on different lysates
(1/20,000 dilution)

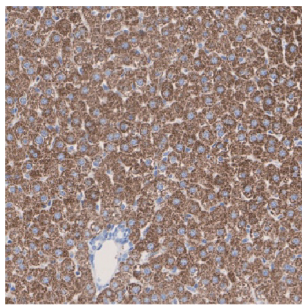


IHC-P staining with human colon tissue
(1/1,000 dilution)

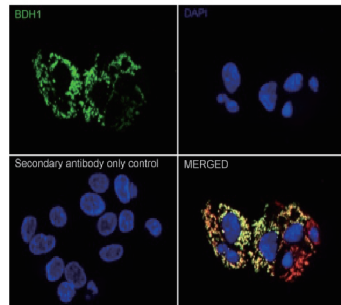


IHC-P staining with mouse liver tissue
(1/1,000 dilution)

BDH1 重组兔单抗 | HA723667

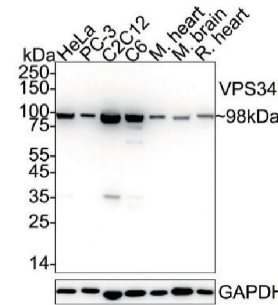


IHC-P staining with rat liver tissue
(1/1,000 dilution)

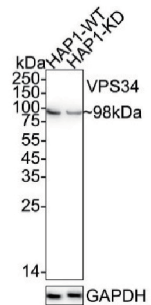


IF-cell analysis of HepG2 cells
(1/200 dilution)

VPS34 重组兔单抗 | HA723229

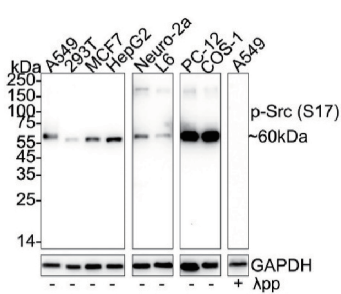


WB analysis on different lysates
(1/5,000 dilution)

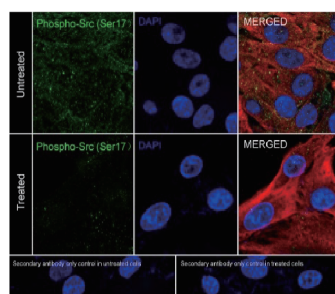


WB analysis on HAP1 lysates
(1/2,000 dilution)
Knockdown (KD) validated

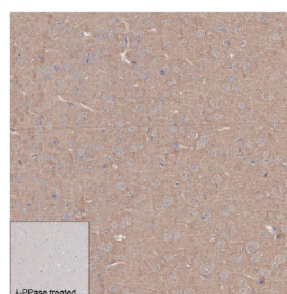
Phospho-Src (S17) 重组兔单抗 | HA723270



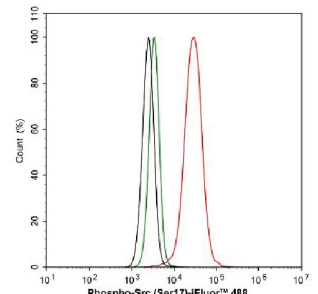
WB analysis on different lysates
(1/1,000 dilution)
Cell treatment validated



IF-Cell staining with L6 cells
untreated / treated with λ pp
(1/100 dilution)
Cell treatment validated



IHC-P staining with mouse brain tissue
(1/1,000 dilution)
Tissue treatment validated



FC analysis of A549 cells
(1/1,000 dilution)