

TRIOBP Rabbit pAb

货号: **B17177**

产品信息

Rabbit 克隆性 Polyclonal 预测反应 Polyclonal 预测反应 WB IHC 排存补度 WB: 1:500 - 1:2000 IHC: 1:50 - 1:2000 IHC: 1:50 - 1:2000 IHC: 1:50 - 1:2000 IHC: 1:50 - 1:200 IHC: 1:50 IHC: 1:50 IHC: 1:50 IHC: 1:50 IHC: 1:50 IHC: 1		
度用 WB IHC 旅存 WB: 1:500 - 1:2000 IHC: 1:50 - 1:200 理论分子最 47kDa/68kDa/74kDa/125kDa/243kDa/250kDa/261kDa 实調分子量 70kDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. 俱联物 Unconjugated 刚性对照 BxPC-3,U-87MG,HeLa,LO2,A-549,SW620,Mouse liver 细胞定位 Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center	反应	Human,Mouse
度用 WB IHC 推荐浓度 WB: 1:500 - 1:2000 IHC: 1:50 - 1:200 理论分子量 47kDa/68kDa/74kDa/125kDa/243kDa/250kDa/261kDa 实测分子量 70kDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. GIW Unconjugated 阳性对照 BxPC-3,U-87MG,HeLa,LO2,A-549,SW620,Mouse liver 细胞定位 Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center	宿主	Rabbit
应用 WB IHC 推荐減度 WB: 1:500 - 1:2000 IHC: 1:50 - 1:200 理论分子量 47kDa/68kDa/74kDa/125kDa/243kDa/250kDa/261kDa 实测分子量 70kDa 形式 Liquid 保存条件 Store at -20℃. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. 個厭物 Unconjugated BxPC-3,U-87MG,HeLa,LO2,A-549,SW620,Mouse liver 细胞定位 Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center	克隆性	Polyclonal
推荐浓度 WB: 1:500 - 1:2000 IHC: 1:50 - 1:200 理论分子量 47kDa/68kDa/74kDa/125kDa/243kDa/250kDa/261kDa 安調分子量 70kDa 形式 Liquid 保存条件 Store at -20℃. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. 傅戰物 Unconjugated 附性对照 BxPC-3,U-87MG,HeLa,LO2,A-549,SW620,Mouse liver 细胞定位 Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center	预测反应	
IHC: 1:50 - 1:200 理论分子量 47kDa/68kDa/74kDa/125kDa/243kDa/250kDa/261kDa 实测分子量 70kDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. 個戰物 Unconjugated 阳性对照 BxPC-3,U-87MG,HeLa,LO2,A-549,SW620,Mouse liver 细胞定位 Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center	应用	WB IHC
実測分子量 70kDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. 個联物 Unconjugated 阳性对照 BxPC-3,U-87MG,HeLa,LO2,A-549,SW620,Mouse liver 细胞定位 Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center	推荐浓度	
形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. 偶联物 Unconjugated 阳性对照 BxPC-3,U-87MG,HeLa,LO2,A-549,SW620,Mouse liver 细胞定位 Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center	理论分子量	47kDa/68kDa/74kDa/125kDa/243kDa/250kDa/261kDa
保存条件 Store at -20℃. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. (周联物 Unconjugated BxPC-3,U-87MG,HeLa,LO2,A-549,SW620,Mouse liver 细胞定位 Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center	实测分子量	70kDa
Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3. (周联物 Unconjugated BxPC-3,U-87MG,HeLa,LO2,A-549,SW620,Mouse liver 细胞定位 Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center	形式	Liquid
图性对照 BxPC-3,U-87MG,HeLa,LO2,A-549,SW620,Mouse liver 细胞定位 Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center	保存条件	
细胞定位 Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center	偶联物	Unconjugated
	阳性对照	BxPC-3,U-87MG,HeLa,LO2,A-549,SW620,Mouse liver
纯化 Affinity purification	细胞定位	Cytoplasm,Midbody,Nucleus,centrosome,cytoskeleton,cytoskeleton,microtubule organizing center
	纯化	Affinity purification

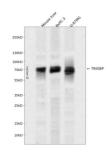
抗原信息

抗原信息	Recombinant fusion protein containing a sequence corresponding to amino acids 180-310 of human TRIO BP (NP_008963.3).
序列	DVTKLSDSNKENALHSYSTQKGPLKAGEQRAGSEVISRGGPRKADGQRQALDYVELSPLTQASPQRARTPARTPDRLAK QEELERDLAQRSEERRKWFEATDSRTPEVPAGEGPRRGLGAPLTEDQQNRLS

靶点信息

研究背景	This gene encodes a protein with an N-terminal pleckstrin homology domain and a C-terminal coiled-coil r egion. The protein interacts with trio, which is involved with neural tissue development and controlling ac tin cytoskeleton organization, cell motility and cell growth. The protein also associates with F-actin and st abilizes F-actin structures. Mutations in this gene have been associated with a form of autosomal recessiv e nonsyndromic deafness. Multiple alternatively spliced transcript variants that would encode different is oforms have been found for this gene, however some transcripts may be subject to nonsense-mediated d ecay (NMD).
基因ID	11078
基因名	TRIOBP
Swiss	Q9H2D6
别名	TRIOBP;DFNB28;HRIHFB2122;TAP68;TARA;dJ37E16.4

产品验证



Western blot analysis of TRIOBP expressed in Mouse liver,BxPC-3,U-87MG using TRIOBP Rabbit pAb at 1:1000. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) at 1:5000. Lysates/proteins: 30ug per lan e. Blocking buffer: 5% non-fat dry milk in TBST. Detection: ECL Enhanced Kit. Exposure time: 120s.

实验步骤

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