

Phospho-IGF1R-Y1165/1166/INSR-Y1189/1190 Rabbit pAb

货号: B20836

产品信息

原性 Human,Mouse,Rat 衛主 Rabbit 対験性 Polyclonal 機綱反应 地田 WB: 1:500 - 1:2000 類接分子量 154kDa/155kDa/156kDa 大瀬分子量 125kDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.01% thiomersal,50% glycerol,pH7.3. 佛戦物 Unconjugated 限性対照 HeLa 頻應定位 cytoplasm,nucleus,plasma membrane,T-tubule		
度胜 Polyclonal 预测反应 WB WB: 1:500 - 1:2000 WB: 1:500 - 1:2000 理论分子量 154kDa/155kDa/156kDa	反应	Human,Mouse,Rat
照測反应 成用 WB: 1:500 - 1:2000 理论分子量 154kDa/155kDa/156kDa 实测分子量 125kDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.01% thiomersal,50% glycerol,pH7.3. GUCOnjugated 即性对照 HeLa 细胞定位 Cytoplasm,nucleus,plasma membrane,T-tubule	宿主	Rabbit
度用 WB: 1:500 - 1:2000 理论分子量 154kDa/155kDa/156kDa 实测分子量 125kDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.01% thiomersal,50% glycerol,pH7.3. 個戰物 Unconjugated 阳性对照 HeLa 细胞定位 cytoplasm,nucleus,plasma membrane,T-tubule	克隆性	Polyclonal
# # # # # # # # # # # # # # # # # # #	预测反应	
理论分子量 154kDa/155kDa/156kDa 変測分子量 125kDa 形式 Liquid 保存条件 Store at -20℃. Avoid freeze / thaw cycles. Buffer: PBS with 0.01% thiomersal,50% glycerol,pH7.3. (周联物 Unconjugated 阿性对照 HeLa 细胞定位 cytoplasm,nucleus,plasma membrane,T-tubule	应用	WB
実測分子量 125kDa 形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.01% thiomersal,50% glycerol,pH7.3. 偶联物 Unconjugated 阳性对照 HeLa 细胞定位 cytoplasm,nucleus,plasma membrane,T-tubule	推荐浓度	WB: 1:500 - 1:2000
形式 Liquid 保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.01% thiomersal,50% glycerol,pH7.3. 偶联物 Unconjugated 阳性对照 HeLa 细胞定位 cytoplasm,nucleus,plasma membrane,T-tubule	理论分子量	154kDa/155kDa/156kDa
保存条件 Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.01% thiomersal,50% glycerol,pH7.3. (周联物 Unconjugated 阳性对照 HeLa 细胞定位 cytoplasm,nucleus,plasma membrane,T-tubule	实测分子量	125kDa
Buffer: PBS with 0.01% thiomersal,50% glycerol,pH7.3. (周联物 Unconjugated 阳性对照 HeLa 细胞定位 cytoplasm,nucleus,plasma membrane,T-tubule	形式	Liquid
四性对照 HeLa 细胞定位 cytoplasm,nucleus,plasma membrane,T-tubule	保存条件	
细胞定位 cytoplasm,nucleus,plasma membrane,T-tubule	偶联物	Unconjugated
	阳性对照	HeLa
纯化 Affinity purification	细胞定位	cytoplasm,nucleus,plasma membrane,T-tubule
	纯化	Affinity purification

抗原信息

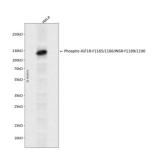
抗原信息	A synthetic phosphorylated peptide around Y1165 & Y1166 of human IGF1RIGF1R (NP_000866.1).
序列	TDYYRK

靶点信息

研究背景	This receptor binds insulin-like growth factor with a high affinity. It has tyrosine kinase activity. The insuli n-like growth factor I receptor plays a critical role in transformation events. Cleavage of the precursor gen erates alpha and beta subunits. It is highly overexpressed in most malignant tissues where it functions as an anti-apoptotic agent by enhancing cell survival. Alternatively spliced transcript variants encoding distinct isoforms have been found for this gene. [provided by RefSeq, May 2014]
基因 ID	3480,3643

基因名	IGF1R,INSR
Swiss	P08069,P06213
别名	IGF1R/INSR

产品验证



Western blot analysis of Phospho-IGF1R-Y1165/1166/INSR-Y1189/1190 expressed in HeLa using Phospho-IGF1R-Y1165/1166/INSR-Y1189/1190 Rabbit pAb at 1:1000. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) at 1:5000. Lysates/proteins: 30ug per lane. Blocking buffer: 5% non -fat dry milk in TBST. Detection: ECL Enhanced Kit. Exposure time: 120s.

实验步骤

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