

兔抗 FRS2(Ab-196) 多克隆抗体

中文名称：兔抗 FRS2(Ab-196) 多克隆抗体

英文名称：Anti-FRS2(Ab-196) rabbit polyclonal antibody

别名：SNT; SNT1; FRS2A; SNT-1; FRS2alpha

抗原：FRS2(Ab-196)

储存：冷冻（-20℃）避光

宿主：Rabbit

相关类别：一抗

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Adapter protein that links activated FGR and NGF receptors to downstream signaling pathways. Plays an important role in the activation of MAP kinases and in the phosphorylation of PIK3R1, the regulatory subunit of phosphatidylinositol 3-kinase, in response to ligand-mediated activation of FGFR1. Modulates signaling via SHC1 by competing for a common binding site on NTRK1.
Applications:	WB
Name of antibody:	FRS2(Ab-196)
Immunogen:	Synthesized non-phosphopeptide derived from human FRS2 around the phosphorylation site of tyrosine 196 (H-T-Y(p)-V-N).
Full name:	fibroblast growth factor receptor substrate 2

Synonyms :	SNT; SNT1; FRS2A; SNT-1; FRS2alpha
SwissProt:	Q8WU20
WB Predicted band size:	57 kDa
WB Positive control:	HepG2 cells lysate
WB Recommended dilution:	500-3000

