

兔抗 TGFBR2(Phospho-Ser225/250) 多克隆抗体

中文名称：兔抗 TGFBR2(Phospho-Ser225/250) 多克隆抗体

英文名称：Anti-TGFBR2(Phospho-Ser225/250) rabbit polyclonal antibody

别名：AAT3; FAA3; LDS2; MFS2; RIIC; LDS1B; LDS2B; TAAD2; TGFR-2; TGFbeta-RII

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：TGFBR2(Phospho-Ser225/250)

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a member of the Ser/Thr protein kinase family and the TGFBR receptor subfamily. The encoded protein is a transmembrane protein that has a protein kinase domain, forms a heterodimeric complex with another receptor protein, and binds TGF-beta. This receptor/ligand complex phosphorylates proteins, which then enter the nucleus and regulate the transcription of a subset of genes related to cell proliferation.
Applications:	IHC
Name of antibody:	TGFBR2(Phospho-Ser225/250)

Immunogen:	Peptide sequence around phosphorylation site of Serine 225/250(D-R-S(p)-D-I) derived from Human TGF β Receptor II.
Full name:	transforming growth factor, beta receptor II (70/80kDa)
Synonyms :	AAT3; FAA3; LDS2; MFS2; RIIC; LDS1B; LDS2B; TAAD2; TGFR-2; TGFbeta-RII
SwissProt:	P37173
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100

