

兔抗 IGF2R(Phospho-Ser2409) 多克隆抗体

中文名称:	兔抗 IGF2R(Phospho-Ser2409) 多克隆抗体
英文名称:	Anti-IGF2R(Phospho-Ser2409) rabbit polyclonal antibody
别名:	MPR1; MPRI; CD222; CIMPR; M6P-R
相关类别:	一抗
储存:	冷冻 (-20℃) 避光
宿主:	Rabbit
抗原:	IGF2R(Phospho-Ser2409)
反应种属:	Human Mouse
标记物:	Unconjugate
克隆类型:	Unconjugate

技术规格

Background:	This gene encodes a receptor for both insulin-like growth factor 2 and mannose 6-phosphate, although the binding sites for either are located on different segments of the receptor. This receptor functions in the intracellular trafficking of lysosomal enzymes, the activation of transforming growth factor beta, and the degradation of insulin-like growth factor 2. While the related mouse gene shows exclusive expression from the maternal allele, imprinting of the human gene appears to be polymorphic, with only a minority of individuals showing expression from the maternal allele.
Applications:	WB, IHC
Name of antibody:	IGF2R(Phospho-Ser2409)

Immunogen:	Peptide sequence around phosphorylation site of Serine 240 9(Q-D-S(p)-E-D) derived from Human IGF2R.
Full name:	insulin-like growth factor 2 receptor
Synonyms :	MPR1; MPRI; CD222; CIMPR; M6P-R
SwissProt:	P11717
IHC positive control:	Human brain tissue
IHC Recommend dilution:	50-100
WB Predicted band size:	274 kDa
WB Positive control:	COS7 cells lysates treated with UV
WB Recommended dilution:	500-1000



