

Anti-Phospho-Igf-I Receptor B (Tyr1135/1136) / Insulin Receptor B (Tyr1150/1151) Rabbit Polyclonal Antibody For Wb And Elisa - P06213/P08069

Item Number: CM0000430



Introduction

Rabbit polyclonal antibody detecting phosphorylated IGF-I Receptor β (Tyr1135/1136) and Insulin Receptor β (Tyr1150/1151). Suitable for Western blot and ELISA with human samples. Tool for insulin/IGF signaling studies.

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Parameter	Value
Product Name	Phospho-IGF-IReceptor β (Tyr1135/1136)/InsulinReceptor β (Tyr1150/1151) Rabbit pAb
Remarks/Alias	HHF5; CD220; IGFR; CD221; IGFR; JTK13; Phospho-IGF-IReceptor β (Tyr1135/1136)/InsulinReceptor β (Tyr1150/1151)
Species	Human
GenelD (Human)	3643/3480
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Immunogen	Synthetic peptide A synthetic phosphorylated peptide around IReceptor β (Tyr1135/1136)/InsulinReceptor β (Tyr1150/1151) of human IGF.
Source	Rabbit
Category	Phosphorylated Antibodies
Application	WB, ELISA
Cross Reactivity	Human
SWISS	P06213/P08069
Protein Weight	156kDa
Shipping	Ice bag