



IGF-I Receptor β (phospho-Tyr980) mouse mAb

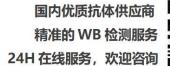
Catalog No	BYmab-13111			
Isotype	IgG			
Reactivity	Human;Mouse;Rat			
Applications	WB			
Gene Name	IGF1R			
Protein Name	IGF-I Receptor β (Tyr980)			
Immunogen	Synthesized phosho peptide around human IGF-I Receptor β (Tyr980)			
Specificity	This antibody detects endogenous levels of Human Mouse Rat IGF-I Receptor β (phospho-Tyr980)			
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.			
Source	Monoclonal, Mouse,IgG			
Purification	The antibody was affinity-purified from mouse antiserum by affinity-chromatography using epitope-specific immunogen.			
Dilution	WB 1:500-2000			
Concentration	1 mg/ml			
Concentration Purity	1 mg/ml ≥90%			
Purity	≥90%			
Purity Storage Stability	≥90% -20°C/1 year Insulin-like growth factor 1 receptor (EC 2.7.10.1) (Insulin-like growth factor I receptor) (IGF-I receptor) (CD antigen CD221) [Cleaved into: Insulin-like growth			
Purity Storage Stability Synonyms	≥90% -20°C/1 year Insulin-like growth factor 1 receptor (EC 2.7.10.1) (Insulin-like growth factor I receptor) (IGF-I receptor) (CD antigen CD221) [Cleaved into: Insulin-like growth factor 1 receptor alpha chain; Insulin-like growth factor 1 receptor beta chain]			
Purity Storage Stability Synonyms Observed Band	≥90% -20°C/1 year Insulin-like growth factor 1 receptor (EC 2.7.10.1) (Insulin-like growth factor I receptor) (IGF-I receptor) (CD antigen CD221) [Cleaved into: Insulin-like growth factor 1 receptor alpha chain; Insulin-like growth factor 1 receptor beta chain] pro: 155kD recet/ beta: 95kD			

Nanjing BYabscience technology Co.,Ltd

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Background





cascade PubMee	and IGF2 with a lowe s necessary for the a e. When present in a d:12138094 shows the Long are activated w	hybrid receptor with hat hybrid receptors	rosine-protein kinase I-stimulated downstre h INSR, binds IGF1. composed of IGF1R y IGF1, with low a	activity, am signaling and INSR
transfor subunits as an a transcri	mation events. Clea s. It is highly overext	vage of the precurso pressed in most mal y enhancing cell sur distinct isoforms ha	ith a high affinity. It ha eceptor plays a critical or generates alpha an- ignant tissues where i rvival. Alternatively sp ve been found for this	d beta t functions

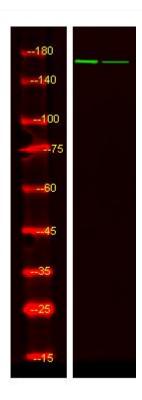
matters needing attention

Avoid repeated freezing and thawing!

Usage suggestions

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Western Blot analysis of various cells using IGF-I Receptor β (phospho-Tyr980) mouse mAb

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