



## EPHA3 (Phospho Tyr602) mouse mAb

Catalog No	BYmab-13130
Isotype	IgG
Reactivity	Human;Mouse;Rat
Applications	WB
Gene Name	EPHA3 ETK ETK1 HEK TYRO4
Protein Name	EPHA3 (Phospho Tyr602)
Immunogen	Synthesized peptide derived from human EPHA3 (Phospho Tyr602)
Specificity	This antibody detects endogenous levels of Human, Mouse, Rat EPHA3 (Phospho Tyr602)
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
Purity	≥90%
Purity Storage Stability	≥90% -20°C/1 year
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Storage Stability	-20°C/1 year  Ephrin type-A receptor 3 (EC 2.7.10.1;EPH-like kinase 4;EK4;hEK4;HEK;Human embryo kinase;Tyrosine-protein kinase TYRO4;Tyrosine-protein kinase receptor
Storage Stability Synonyms	-20°C/1 year  Ephrin type-A receptor 3 (EC 2.7.10.1;EPH-like kinase 4;EK4;hEK4;HEK;Human embryo kinase;Tyrosine-protein kinase TYRO4;Tyrosine-protein kinase receptor ETK1;Eph-like tyrosine kinase 1)
Storage Stability Synonyms Observed Band	-20°C/1 year  Ephrin type-A receptor 3 (EC 2.7.10.1;EPH-like kinase 4;EK4;hEK4;HEK;Human embryo kinase;Tyrosine-protein kinase TYRO4;Tyrosine-protein kinase receptor ETK1;Eph-like tyrosine kinase 1) 130kD  [Isoform 1]: Cell membrane ; Single-pass type I membrane protein .; [Isoform 2]:

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expressed. Highest level in placenta.,

**Background** 

This gene belongs to the ephrin receptor subfamily of the protein-tyrosine kinase family. EPH and EPH-related receptors have been implicated in mediating developmental events, particularly in the nervous system. Receptors in the EPH subfamily typically have a single kinase domain and an extracellular region containing a Cys-rich domain and 2 fibronectin type III repeats. The ephrin receptors are divided into 2 groups based on the similarity of their extracellular domain sequences and their affinities for binding ephrin-A and ephrin-B ligands. This gene encodes a protein that binds ephrin-A ligands. Two alternatively spliced transcript variants have been described for this gene. [provided by RefSeq, Jul 2008],

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**

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