

# EFNA3 Rabbit pAb

货号: B17465

## 产品信息

反应	Mouse
宿主	Rabbit
克隆性	Polyclonal
预测反应	
应用	<a href="#">WB</a>
推荐浓度	<b>WB:</b> 1:200 - 1:1000
理论分子量	23kDa/26kDa
实测分子量	30kDa
形式	Liquid
保存条件	Store at -20°C. Avoid freeze / thaw cycles. Buffer: PBS with 0.02% sodium azide,50% glycerol,pH7.3.
偶联物	Unconjugated
阳性对照	Mouse brain,Mouse spinal cord,Mouse skeletal muscle
细胞定位	Cell membrane,GPI-anchor,Lipid-anchor
纯化	Affinity purification

## 抗原信息

抗原信息	Recombinant fusion protein containing a sequence corresponding to amino acids 23-214 of human EFNA3 (NP_004943.1).
序列	QPGGGALGNRHAVYWNSSNQHLRREGYTVQVNVDYLDIYCPHYNSSGVPGAGPGPGGAEQYVLYMVSRNGYRTC NASQGFKRWECKRPHAPHSPIKFQRYSAFSLGYEFHAGHEYYYISTPTHNLHWKCLRMKVVFCCASTSHSGEKPVPTLPQFTMGPNVKINVLEDFEGENPQVPKLEKSISG

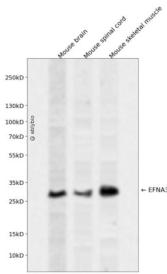
## 靶点信息

研究背景	This gene encodes a member of the ephrin (EPH) family. The ephrins and EPH-related receptors comprise the largest subfamily of receptor protein-tyrosine kinases and have been implicated in mediating developmental events, especially in the nervous system and in erythropoiesis. Based on their structures and sequence relationships, ephrins are divided into the ephrin-A (EFNA) class, which are anchored to the membrane by a glycosylphosphatidylinositol linkage, and the ephrin-B (EFNB) class, which are transmembrane proteins. This gene encodes an EFNA class ephrin.
------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

基因ID	1944
基因名	EFNA3
Swiss	P52797
别名	EFNA3;EFL2;EPLG3;Ehk1-L;LERK3;ephrin-A3

## 产品验证

Western blot analysis of EFNA3 expressed in Mouse brain,Mouse spinal cord,Mouse skeletal muscle using EFNA3 Rabbit pAb at 1:1000. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) at 1:5000. Lysates/proteins: 30ug per lane. Blocking buffer: 5% non-fat dry milk in TBST. Detection: ECL Enhanced Kit. Exposure time: 120s.



## 实验步骤

访问官网浏览详情: [www.ablybio.cn](http://www.ablybio.cn)