

兔抗 ITM2B 多克隆抗体

- 中文名称： 兔抗 ITM2B 多克隆抗体
- 英文名称： Anti-ITM2B rabbit polyclonal antibody
- 别名： BRI; FBD; ABRI; BRI2; E25B; E3-16; RDGCA; imBRI2; BRICD2B
- 相关类别： 一抗
- 储存： 冷冻（-20℃）
- 宿主： Rabbit
- 抗原： ITM2B
- 反应种属： Human, Mouse, Rat
- 标记物： Unconjugate
- 克隆类型： rabbit polyclonal

技术规格

Background:

Amyloid precursor proteins are processed by beta-secretase and gamma-secretase to produce beta-amyloid peptides which form the characteristic plaques of Alzheimer disease. This gene encodes a transmembrane protein which is processed at the C-terminus by furin or furin-like proteases to produce a small secreted peptide which inhibits the deposition of beta-amyloid. Mutations which result in extension of the C-terminal end of the encoded protein, thereby increasing the size of the secreted peptide, are associated with two neurodegenerative diseases, familial British dementia and familial Danish dementia.

Applications:	ELISA, WB, IHC
Name of antibody:	ITM2B
Immunogen:	Fusion protein of human ITM2B
Full name:	integral membrane protein 2B
Synonyms:	BRI; FBD; ABRI; BRI2; E25B; E3-16; RDGCA; imBRI2; BRICD2B
SwissProt:	Q9Y287
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	30-150
WB Predicted band size:	30 kDa
WB Positive control:	Rat kidney tissue lysate
WB Recommended dilution:	500-2000



