

兔抗 BACE2 多克隆抗体

- 中文名称: 兔抗 BACE2 多克隆抗体
- 英文名称: Anti-BACE2 rabbit polyclonal antibody
- 别名: beta-site APP-cleaving enzyme 2; ASP1; BAE2; DRAP; AEPLC; ALP56; ASP21; CDA13; CEAP1
- 相关类别: 一抗
- 储存: 冷冻 (-20℃)
- 宿主: Rabbit
- 抗原: BACE2
- 反应种属: Human, Mouse, Rat
- 标记物: Unconjugate
- 克隆类型: rabbit polyclonal

技术规格

Background:	This gene encodes an integral membrane glycoprotein that functions as an aspartic protease. The encoded protein cleaves amyloid precursor protein into amyloid beta peptide, which is a critical step in the etiology of Alzheimer's disease and Down syndrome. The protein precursor is further processed into an active mature peptide. Alternative splicing results in multiple transcript variants.
Applications:	ELISA, IHC
Name of antibody:	BACE2
Immunogen:	Synthetic peptide of human BACE2
Full name:	beta-site APP-cleaving enzyme 2
Synonyms:	ASP1; BAE2; DRAP; AEPLC; ALP56; ASP21; CDA13; CEAP1

SwissProt:	Q9Y5Z0
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human cervical cancer and human thyroid cancer
IHC Recommend dilution:	30-150



