

兔抗 TMED10 多克隆抗体

中文名称：兔抗 TMED10 多克隆抗体

英文名称：Anti-TMED10 rabbit polyclonal antibody

别名：transmembrane p24 trafficking protein 10; p23; TMP21; p24d1; S31I125; Tmp-21-l; S31III125; P24(DELT A)

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：TMED10

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene is a member of the EMP24/GP25L/p24 family and encodes a protein with a GOLD domain. This type I membrane protein is localized to the plasma membrane and golgi cisternae and is involved in vesicular protein trafficking. The protein is also a member of a heteromeric secretase complex and regulates the complex's gamma-secretase activity without affecting its epsilon-secretase activity. Mutations in this gene have been associated with early-onset familial Alzheimer's disease. This gene has a pseudogene on chromosome 8.
Applications:	ELISA, WB, IHC
Name of antibody:	TMED10
Immunogen:	Fusion protein of human TMED10

Full name:	transmembrane p24 trafficking protein 10
Synonyms:	p23; TMP21; p24d1; S31I125; Tmp-21-I; S31III125; P24(Delta)
SwissProt:	P49755
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human lung cancer and Human liver cancer
IHC Recommend dilution:	50-200
WB Predicted band size:	25 kDa
WB Positive control:	NIH/3T3 cell, Mouse Pancreas tissue, Rat lung tissue, Mouse liver tissue, Hela, Raji cell lysates
WB Recommended dilution:	1000-5000



