

兔抗 MFNG 多克隆抗体

中文名称：兔抗 MFNG 多克隆抗体

英文名称： Anti-MFNG rabbit polyclonal antibody

抗 原： MFNG

储 存： 冷冻（-20℃） 避光

宿 主： Rabbit

反应种属： Human

相关类别： 一抗

标记物： Unconjugate

克隆类型： Unconjugate

技术规格

Background:	This gene is a member of the fringe gene family which also includes radical and lunatic fringe genes. They all encode evolutionarily conserved secreted proteins that act in the Notch receptor pathway to demarcate boundaries during embryonic development. While their genomic structure is distinct from other glycosyltransferases, fringe proteins have a fucose-specific beta-1,3-N-acetylglucosaminyltransferase activity that leads to elongation of O-linked fucose residues on Notch, which alters Notch signaling.
Applications:	WB
Name of antibody:	MFNG
Immunogen:	Synthesized peptide derived from internal of human MFNG.

Full name:	MFNG O-fucosylpeptide 3-beta-N-acetylglucosaminyltransferase
Synonyms :	0
SwissProt:	O00587
WB Predicted band size:	36 kDa
WB Positive control:	HepG2 cells lysate
WB Recommended dilution:	500-3000

