

兔抗 LRP8 多克隆抗体

中文名称：兔抗 LRP8 多克隆抗体

英文名称：Anti-LRP8 rabbit polyclonal antibody

别名：MCI1; LRP-8; APOER2; HSZ75190

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：LRP8

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

This gene encodes a member of the low density lipoprotein receptor (LDLR) family. Low density lipoprotein receptors are cell surface proteins that play roles in both signal transduction and receptor-mediated endocytosis of specific ligands for lysosomal degradation. The encoded protein plays a critical role in the migration of neurons during development by mediating Reelin signaling, and also functions as a receptor for the cholesterol transport protein apolipoprotein E. Expression of this gene may be a marker for major depressive disorder. Alternatively spliced transcript variants encoding multiple isoforms have been observed for this gene.

Applications:	ELISA, IHC
Name of antibody:	LRP8
Immunogen:	Synthetic peptide of human LRP8
Full name:	low density lipoprotein receptor-related protein 8, apolipoprotein e receptor
Synonyms :	MCI1; LRP-8; APOER2; HSZ75190
SwissProt:	Q14114
ELISA Recommended dilution :	2000-5000
IHC positive control:	Human liver cancer and human tonsil
IHC Recommend dilution:	25-100



