

兔抗 CASK 多克隆抗体

中文名称：兔抗 CASK 多克隆抗体

英文名称：Anti-CASK rabbit polyclonal antibody

别名：calcium/calmodulin dependent serine protein kinase; CMG; FGS4; LIN2; TNRC8; CAGH39; CAMGUK; MICPCH; MRXSNA

相关类别：一抗

抗原：CASK

储存：冷冻（-20℃）

宿主：Rabbit

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 a calcium/calmodulin-dependent serine protein kinase. The encoded protein is a MAGUK (membrane-associated guanylate kinase) protein family member. These proteins are scaffold proteins and the encoded protein is located at synapses in the brain. Mutations in this gene are associated with FG syndrome 4, mental retardation and microcephaly with pontine and cerebellar hypoplasia, and a form of X-linked mental retardation. Multiple transcript variants encoding different isoforms have been found for this gene.
Applications:	ELISA, IHC
Name of antibody:	CASK

Immunogen:	Fusion protein of human CASK
Full name:	calcium/calmodulin dependent serine protein kinase
Synonyms:	CMG; FGS4; LIN2; TNRC8; CAGH39; CAMGUK; MICPCH; MRXSNA
SwissProt:	O14936
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human esophagus cancer and human ovarian cancer
IHC Recommend dilution:	50-300



