

兔抗 RIMKLB 多克隆抗体

中文名称：兔抗 RIMKLB 多克隆抗体

英文名称： Anti-RIMKLB rabbit polyclonal antibody

别名： NAAGS; FAM80B; NAAGS-I

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： RIMKLB

反应种属： Human, Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

RIMKLB (ribosomal modification protein rimK-like family member B), also known as NAAGS (N-acetyl-aspartyl-glutamate synthetase B), beta-citryl-glutamate synthase B or FAM80B, is a 386 amino acid cytoplasmic protein that belongs to the rimK family. Acting as the catalyst in the synthesis of beta-citryl-glutamate and N-acetyl-aspartyl-glutamate, RIMKLB contains one ATP-grasp domain and exists as two alternatively spliced isoforms. The gene encoding RIMKLB maps to human chromosome 12, which encodes over 1,100 genes and comprises approximately 4.5% of the human genome. Chromosome 12 is associated with a variety of diseases and afflictions, including hy

	pochondrogenesis, achondrogenesis, Kniest dysplasia , Noonan syndrome and trisomy 12p, which causes facial developmental defects and seizure disorders.
Applications:	ELISA, IHC
Name of antibody:	RIMKLB
Immunogen:	Full length fusion protein
Full name:	ribosomal modification protein rimK-like family member B
Synonyms :	NAAGS; FAM80B; NAAGS-I
SwissProt:	Q9ULI2
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human lung cancer
IHC Recommend dilution:	25-100

