

兔抗 FCSK 多克隆抗体

中文名称: 兔抗 FCSK 多克隆抗体

英文名称: Anti-FCSK rabbit polyclonal antibody

别名: fucose kinase; FUK; 1110046B12Rik

相关类别: 一抗

储存: 冷冻 (-20℃)

宿主: Rabbit

抗原: FCSK

反应种属: Human, Mouse

标记物: Unconjugate

克隆类型: rabbit polyclonal

技术规格

Background:	The protein encoded by this gene belongs to the GHMP (galacto-, homoserine, mevalonate and phosphomevalonate) kinase family and catalyzes the phosphorylation of L-fucose to form beta-L-fucose 1-phosphate. This enzyme catalyzes the first step in the utilization of free L-fucose in glycoprotein and glycolipid synthesis. L-fucose may be important in mediating a number of cell-cell interactions such as blood group antigen recognition, inflammation, and metastasis. While several transcript variants may exist for this gene, the full-length nature of only one has been described to date. [provided by RefSeq, Jul 2008]
Applications:	ELISA, IHC
Name of antibody:	FCSK

Immunogen:	Fusion protein of human FCSK
Full name:	fucose kinase
Synonyms:	FUK; 1110046B12Rik
SwissProt:	Q8N0W3
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human tonsil
IHC Recommend dilution:	100-200



