

小鼠抗 FARSB 单克隆抗体

中文名称: 小鼠抗 FARSB 单克隆抗体

英文名称: Anti-FARSB mouse monoclonal antibody

别名: FARSLB; FRSB; HSPC173; PheHB; PheRS

相关类别: 一抗

储存: 冷冻 (-20℃) 避光

宿主: Mouse

抗原: FARSB

反应种属: Human

标记物: Unconjugate

克隆类型: mouse monoclonal

技术规格

Background:	This gene encodes a highly conserved enzyme that belongs to the aminoacyl-tRNA synthetase class IIc subfamily. This enzyme comprises the regulatory beta subunits that form a tetramer with two catalytic alpha subunits. In the presence of ATP, this tetramer is responsible for attaching L-phenylalanine to the terminal adenosine of the appropriate tRNA. A pseudogene located on chromosome 10 has been identified. [provided by RefSeq, Jul 2008].
Applications:	WB, IHC
Name of antibody:	FARSB
Immunogen:	Fusion protein of human FARSB
Full name:	phenylalanyl-tRNA synthetase, beta subunit (FARSB), transcript variant 1
Synonyms:	FARSLB; FRSB; HSPC173; PheHB; PheRS

SwissProt:	Q9NSD9
IHC positive control:	human melanoma tissue and human testicular cancer tissue
IHC Recommend dilution:	30-150
WB Predicted band size:	66 kDa
WB Positive control:	Hela, HepG2, SVT2 cell, Human liver tissue, Human testis tissue, Human brain tissue lysates
WB Recommended dilution:	200-1000