

兔抗 HK1HK2 多克隆抗体

中文名称：兔抗 HK1/HK2 多克隆抗体

英文名称： Anti-HK1/HK2 rabbit polyclonal antibody

别名： HK; HKD; HKI; HXK1; RP79; HMSNR; HK1-ta; HK1-tb; HK1-tc; hexokinase; HKII; HXK2

相关类别： 一抗

储存： 冷冻（-20℃）

抗原： HK1/HK2

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:	Hexokinases phosphorylate glucose to produce glucose-6-phosphate, the first step in most glucose metabolism pathways. This gene encodes a ubiquitous form of hexokinase which localizes to the outer membrane of mitochondria. Mutations in this gene have been associated with hemolytic anemia due to hexokinase deficiency. Alternative splicing of this gene results in several transcript variants which encode different isoforms, some of which are tissue-specific.
Applications:	ELISA, IHC
Name of antibody:	HK1/HK2
Immunogen:	Fusion protein of human HK1/HK2

Full name:	hexokinase 1/2
Synonyms:	HK; HKD; HKI; HXK1; RP79; HMSNR; HK1-ta; HK1-tb; HK1-tc; hexokinase; HKII; HXK2
SwissProt:	P19367/P52789
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human brain and Human thyroid cancer
IHC Recommend dilution:	50-200



