

兔抗 PFKM 多克隆抗体

- 中文名称：兔抗 PFKM 多克隆抗体
- 英文名称：Anti-PFKM rabbit polyclonal antibody
- 别名：phosphofructokinase, muscle; GSD7; PFK1; PFKA; PFKX; PFK-1; ATP-PFK; PPP1R122
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：PFKM
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	Three phosphofructokinase isozymes exist in humans: muscle, liver and platelet. These isozymes function as subunits of the mammalian tetramer phosphofructokinase, which catalyzes the phosphorylation of fructose-6-phosphate to fructose-1,6-bisphosphate. Tetramer composition varies depending on tissue type. This gene encodes the muscle-type isozyme. Mutations in this gene have been associated with glycogen storage disease type VII, also known as Tarui disease. Alternatively spliced transcript variants have been described.
Applications:	ELISA, IHC

Name of antibody:	PFKM
Immunogen:	Fusion protein of human PFKM
Full name:	phosphofructokinase, muscle
Synonyms:	GSD7; PFK1; PFKA; PFKX; PFK-1; ATP-PFK; PPP1R122
SwissProt:	P08237
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer
IHC Recommend dilution:	40-200



