

兔抗 PGAM2 多克隆抗体

中文名称：兔抗 PGAM2 多克隆抗体

英文名称：Anti-PGAM2 rabbit polyclonal antibody

别名：phosphoglycerate mutase 2; GSD10; PGAMM; PGAM-M

相关类别：一抗

储存：冷冻（-20℃）

抗原：PGAM2

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:	Phosphoglycerate mutase (PGAM) catalyzes the reversible reaction of 3-phosphoglycerate (3-PGA) to 2-phosphoglycerate (2-PGA) in the glycolytic pathway. The PGAM is a dimeric enzyme containing, in different tissues, different proportions of a slow-migrating muscle (MM) isozyme, a fast-migrating brain (BB) isozyme, and a hybrid form (MB). This gene encodes muscle-specific PGAM subunit. Mutations in this gene cause muscle phosphoglycerate mutase deficiency, also known as glycogen storage disease X.
Applications:	ELISA, WB
Name of antibody:	PGAM2
Immunogen:	Fusion protein of human PGAM2
Full name:	phosphoglycerate mutase 2
Synonyms:	GSD10; PGAMM; PGAM-M
SwissProt:	P15259

ELISA Recommended dilution:	5000-10000
WB Predicted band size:	29 kDa
WB Positive control:	NIH/3T3, Jurkat and Hela cell lysates
WB Recommended dilution:	500-2000



