

兔抗 PHKA1/2 多克隆抗体

中文名称：兔抗 PHKA1/2 多克隆抗体

英文名称：Anti-PHKA1/2 rabbit polyclonal antibody

别名：PHKA/PHK; PYK; XLG; PYKL; XLG2; GSD9A

相关类别：一抗

储存：冷冻（-20℃）避光

抗原：PHKA1/2

宿主：Rabbit

反应种属：Human Mouse Rat

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	Phosphorylase kinase is a polymer of 16 subunits, four each of alpha, beta, gamma and delta. The alpha subunit includes the skeletal muscle and hepatic isoforms, and the skeletal muscle isoform is encoded by this gene. The beta subunit is the same in both the muscle and hepatic isoforms, and encoded by one gene. The gamma subunit also includes the skeletal muscle and hepatic isoforms, which are encoded by two different genes. The delta subunit is a calmodulin and can be encoded by three different genes.
Applications:	WB, IF
Name of antibody:	PHKA1/2
Immunogen:	Synthesized peptide derived from internal of human KPBI/2.
Full name:	phosphorylase kinase, alpha 1 (muscle)/alpha 2 (liver)
Synonyms :	PHKA/PHK; PYK; XLG; PYKL; XLG2; GSD9A

SwissProt:	P46020/P46019
WB Predicted band size:	137 kDa
WB Positive control:	Jurkat cells and COLO205 lysates
WB Recommended dilution:	500-3000
IF positive control:	Hela cells
IF Recommend dilution:	100-500



