

兔抗 POLG2 多克隆抗体

中文名称：兔抗 POLG2 多克隆抗体

英文名称：Anti-POLG2 rabbit polyclonal antibody

别 名：HP55; POLB; PEOA4; POLGB; MTPOLB; POLG-BETA

抗 原：POLG2

储 存：冷冻（-20℃）避光

宿 主：Rabbit

反应种属：Human Mouse

相关类别：一抗

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:	This gene encodes the processivity subunit of the mitochondrial DNA polymerase gamma. The encoded protein forms a heterotrimer containing one catalytic subunit and two processivity subunits. This protein enhances DNA binding and promotes processive DNA synthesis. Mutations in this gene result in autosomal dominant progressive external ophthalmoplegia with mitochondrial DNA deletions.
Applications:	IHC
Name of antibody:	POLG2
Immunogen:	Synthesized peptide derived from internal of human POLG2.

Full name:	polymerase (DNA directed), gamma 2, accessory subunit
Synonyms :	HP55; POLB; PEOA4; POLGB; MTPOLB; POLG-BETA
SwissProt:	Q9UHN1
IHC positive control:	Human cervix carcinoma tissue
IHC Recommend dilution:	50-100

