

兔抗 GLI3 多克隆抗体

中文名称：兔抗 GLI3 多克隆抗体

英文名称：Anti-GLI3 rabbit polyclonal antibody

别名：PHS; ACLS; GCPS; PAPA; PAPB; PAP-A; PAPA1; PPDIV; GLI3FL; GLI3-190

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：GLI3

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：Unconjugate

技术规格

Background:

This gene encodes a protein which belongs to the C2 H2-type zinc finger proteins subclass of the Gli family. They are characterized as DNA-binding transcription factors and are mediators of Sonic hedgehog (Shh) signaling. The protein encoded by this gene localizes in the cytoplasm and activates patched Drosophila homolog (PTCH) gene expression. It is also thought to play a role during embryogenesis. Mutations in this gene have been associated with several diseases, including Greig cephalopolysyndactyly syndrome, Pallister-Hall syndrome, preaxial polydactyly type IV, and postaxial polydactyly type IV.

	tyly types A1 and B.
Applications:	ELISA, WB, IHC
Name of antibody:	GLI3
Immunogen:	Synthetic peptide of human GLI3
Full name:	GLI family zinc finger 3
Synonyms :	PHS; ACLS; GCPS; PAPA; PAPB; PAP-A; PAPA1; PPDIV; GLI3FL; GLI3-190
SwissProt:	P10071
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human liver cancer and human thyroid cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	170 kDa
WB Positive control:	Mouse liver tissue
WB Recommended dilution:	200-1000





