

## 兔抗 DHH 多克隆抗体

中文名称: 兔抗 DHH 多克隆抗体

英文名称: Anti-DHH rabbit polyclonal antibody

别名: GDXYM; HHG-3; SRXY7

相关类别: 一抗

储存: 冷冻 (-20℃)

宿主: Rabbit

抗原: DHH

反应种属: Human

标记物: Unconjugate

克隆类型: rabbit polyclonal

### 技术规格

#### Background:

This gene encodes a member of the hedgehog family. The hedgehog gene family encodes signaling molecules that play an important role in regulating morphogenesis. This protein is predicted to be made as a precursor that is autocatalytically cleaved; the N-terminal portion is soluble and contains the signalling activity while the C-terminal portion is involved in precursor processing. More importantly, the C-terminal product covalently attaches a cholesterol moiety to the N-terminal product, restricting the N-terminal product to the cell surface and preventing it from freely diffusing throughout the organism. Defects in this protein hav

	e been associated with partial gonadal dysgenesis (PGD) accompanied by minifascicular polyneuropathy. This protein may be involved in both male gonadal differentiation and perineurial development.
<b>Applications:</b>	ELISA, IHC
<b>Name of antibody:</b>	DHH
<b>Immunogen:</b>	Synthetic peptide of human DHH
<b>Full name:</b>	desert hedgehog
<b>Synonyms :</b>	GDXYM; HHG-3; SRXY7
<b>SwissProt:</b>	O43323
<b>ELISA Recommended dilution:</b>	2000-5000
<b>IHC positive control:</b>	Human liver cancer and Human gastric cancer
<b>IHC Recommend dilution:</b>	50-200

