

## 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 have 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

