

## 兔抗 COL5A3 多克隆抗体

中文名称：兔抗 COL5A3 多克隆抗体

英文名称： Anti-COL5A3 rabbit polyclonal antibody

抗 原： COL5A3

储 存： 冷冻（-20℃） 避光

宿 主： Rabbit

反应种属： Human

相关类别： 一抗

标记物： Unconjugate

克隆类型： Unconjugate

### 技术规格

<b>Background:</b>	This gene encodes an alpha chain for one of the low abundance fibrillar collagens. Fibrillar collagen molecules are trimers that can be composed of one or more types of alpha chains. Type V collagen is found in tissues containing type I collagen and appears to regulate the assembly of heterotypic fibers composed of both type I and type V collagen. This gene product is closely related to type XI collagen and it is possible that the collagen chains of types V and XI constitute a single collagen type with tissue-specific chain combinations. Mutations in this gene are thought to be responsible for the symptoms of a subset of patients with Ehlers-Danlos syndrome type III. Messages of several sizes can be detected in northern blots but sequence information ca
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	nnot confirm the identity of the shorter messages.
<b>Applications:</b>	IHC, IF
<b>Name of antibody:</b>	COL5A3
<b>Immunogen:</b>	Synthesized peptide derived from internal of human Collagen V $\alpha$ 3.
<b>Full name:</b>	collagen, type V, alpha 3
<b>Synonyms :</b>	0
<b>SwissProt:</b>	P25940
<b>IHC positive control:</b>	Human breast carcinoma tissue
<b>IHC Recommend dilution:</b>	50-100
<b>IF positive control:</b>	Hela cells
<b>IF Recommend dilution:</b>	100-500



