

Anti-COL15A1 antibody

Cat. No. ml162738 Package 25 µl/100 µl/200 µl -20°C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol Storage

Product overview	
Description	Anti-COL15A1 rabbit polyclonal antibody
Applications	ELISA, IHC
Immunogen	Synthetic peptide of human COL15A1
Reactivity	Human, Mouse
Content	1 mg/ml
Host species	Rabbit
lg class	Immunogen-specific rabbit IgG
Purification	Antigen affinity purification
Target information	
Symbol	COL15A1
Full name	collagen, type XV, alpha 1

P39059

collagen, ΧV alpr

Target Background

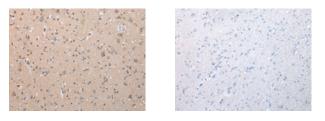
Synonyms Swissprot

This gene encodes the alpha chain of type XV collagen, a member of the FACIT collagen family (fibril-associated collagens with interrupted helices). Type XV collagen has a wide tissue distribution but the strongest expression is localized to basement membrane zones so it may function to adhere basement membranes to underlying connective tissue stroma. The proteolytically produced C-terminal fragment of type XV collagen is restin, a potentially antiangiogenic protein that is closely related to endostatin. Mouse studies have shown that collagen XV deficiency is associated with muscle and microvessel deterioration.



订购热线: 4008-898-798

Applications Immunohistochemistry Predicted cell location: Cytoplasm Positive control: Human brain Recommended dilution: 25-100



The image on the left is immunohistochemistry of paraffin-embedded Human brain tissue using ml162738(COL15A1 Antibody) at dilution 1/35, on the right is treated with synthetic peptide. (Original magnification: ×200)

ELISA

Recommended dilution: 2000-5000

- 联系电话: 4008-898-798, 021-61725725
- 联系QQ: 2881505695,2881505696
- 邮箱: mlbio_cn@yeah.net 网址: www.mlbio.cn