

## COLA1 rabbit pAb

Catalog\_no: AN3286

Applications: WB

Reactivity: Human

Category: 抗原抗体

Size :  $100 \mu g / 50 \mu g / 20 \mu g$ 

Gene\_name: COL21A1 COL1AL FP633

Protein\_name: COLA1

Humangene\_id 81578

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Humanswissprot Q96P44

\_no:

Immunogen: Synthesized peptide derived from human COLA1

Specificity: This antibody detects endogenous levels of COLA1 at Human

Formulation: Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.244% sodium azide.

Source : Rabbit

Dilution: WB 1:500-2000

Purification: The antibody was affinity-purified from rabbit serum by affinity-chromatography using

specific immunogen.

Concentration: 1 mg/ml

Storage\_stability -20°C/1 year

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Other\_name : Collagen alpha-1(XXI) chain

Molecular Weight:

105KD

Background:

This gene encodes the alpha chain of type XXI collagen, a member of the FACIT (fibril-associated collagens with interrupted helices) collagen family. Type XXI collagen is localized to tissues containing type I collagen and maintains the integrity of the extracellular matrix. Alternative splicing results in multiple transcript variants. [provided

by RefSeq, Jan 2016],