

Product Datasheet

Collagen XI alpha 2 Antibody (212) - Azide and BSA Free NBP2-43747

Unit Size: 0.1 ml

Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.

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NBP2-43747

Collagen XI alpha 2 Antibody (212) - Azide and BSA Free

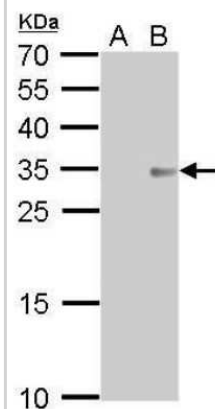
Product Information	
Unit Size	0.1 ml
Concentration	Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.
Storage	Aliquot and store at -20C or -80C. Avoid freeze-thaw cycles.
Clonality	Monoclonal
Clone	212
Preservative	No Preservative
Isotype	IgG1
Purity	Protein G purified
Buffer	PBS
Target Molecular Weight	172 kDa
Product Description	
Host	Mouse
Gene ID	1302
Gene Symbol	COL11A2
Species	Human, Mouse, Rat
Reactivity Notes	Mouse (89%), Rat (89%).
Immunogen	Recombinant protein encompassing a sequence within the N-terminus region of human Collagen XI alpha 2. The exact sequence is proprietary.
Product Application Details	
Applications	Western Blot
Recommended Dilutions	Western Blot 1:500-1:3000

Images

Western Blot: Collagen XI alpha 2 Antibody (212) [NBP2-43747] - Various tissue extracts (50 ug) were separated by 5% SDS-PAGE, and the membrane was blotted with Collagen XI alpha 2 antibody diluted at 1:500. The HRP-conjugated anti-mouse IgG antibody was used to detect the primary antibody.



Western Blot: Collagen XI alpha 2 Antibody (212) [NBP2-43747] - Analysis of A. 30 ug 293T whole cell lysate/extract B. 30 ug whole cell lysate/extract of human COLC11A2-transfected 293T cells (partial fragment) 12 % SDS-PAGE COL11A2 antibody [212] dilution: 1:10000.





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Products Related to NBP2-43747

HAF007	Goat anti-Mouse IgG Secondary Antibody [HRP]
NB720-B	Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin]
NBP1-97005-0.5mg	Mouse IgG1 Isotype Control (MG1)
H00001302-Q01-10ug	Recombinant Human Collagen XI alpha 2 GST (N-Term) Protein

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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