

Versican Core Protein Antibody (YA1534)

Cat. No.:	HY-P81789
Synonyms:	Versican Core Protein Antibody (YA1534) is a rabbit-derived non-conjugated IgG antibody (Clone NO.: YA1534), targeting Versican Core Protein, with a predicted molecular weight of 373 kDa (observed band size: 373 kDa). Versican Core Protein Antibody (YA1534) can be used for WB, IHC-P experiment in human, mouse, rat background.
Host:	Rabbit
Reactivity:	Human, Mouse, Rat
Conjugation:	Non-conjugated
SwissProt ID:	P13611
Research Field:	Signal Transduction
Molecular Weight:	Predicted band size: 373 kDa; Observed band size: 373 kDa

PROPERTIES

Formulation	Supplied in rabbit IgG in phosphate buffered saline , pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.							
Purity	Affinity Chromatography							
Storage & Stability	Stored at -20°C for 1 year. Avoid repeated freeze / thaw cycles.							
Appearance	Liquid							
Application & Dilution Ratio	<table> <thead> <tr> <th>Application</th> <th>Dilution Ratio</th> </tr> </thead> <tbody> <tr> <td>WB</td> <td>1/500-1/1000</td> </tr> <tr> <td>IHC</td> <td>1/50-1/100</td> </tr> </tbody> </table>	Application	Dilution Ratio	WB	1/500-1/1000	IHC	1/50-1/100	
Application	Dilution Ratio							
WB	1/500-1/1000							
IHC	1/50-1/100							
Shipping	Shipping with blue ice.							

DESCRIPTION

Background	The related gene is a member of the aggrecan/versican proteoglycan family. The protein encoded is a large chondroitin sulfate proteoglycan and is a major component of the extracellular matrix. The protein is involved in cell adhesion, proliferation, proliferation, migration and angiorelated genesis and plays a central role in tissue morphorelated genesis and maintenance. Mutations in The related gene are the cause of Wagner syndrome type 1. Multiple transcript variants encoding different isoforms have been found for The related gene.
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Caution: Product has not been fully validated for medical applications. For research use only.

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