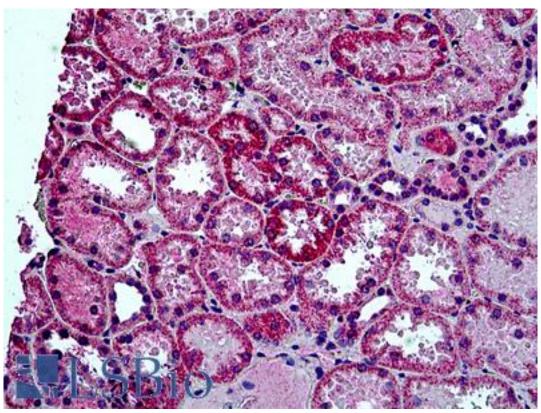


HYAL2 Goat anti-Human Polyclonal (aa2-12) Antibody - LS-B5114 - LSBio	
CatalogID:	LS-B5114
Validation:	This antibody replaces catalog number LS-C113699. It has been validated for use in the following assays: IHC-P.
Target:	hyaluronoglucosaminidase 2 (HYAL2)
Synonyms:	HYAL2 Antibody, Hyaluronidase-2 Antibody, Hyal-2 Antibody, Hyaluronidase 2 Antibody, Lung carcinoma protein 2 Antibody, LUCA2 Antibody, Lysosomal hyaluronidase Antibody, Hyaluronoglucosaminidase-2 Antibody, PH20 homolog Antibody, LuCa-2 Antibody, PH-20 homolog Antibody, Hyaluronoglucosaminidase 2 Antibody
Host	HYAL2 antibody was produced in Goat
Clonality:	Polyclonal
Immunogen Species:	HYAL2 antibody was raised against Human
Antigen Type:	Synthetic peptide
Immunogen:	HYAL2 antibody was raised against synthetic peptide RAGPGPTVTLAC from the N-terminus of human HYAL2 (NP_003764.3). Percent identity by BLAST analysis: Human, Gorilla (100%); Gibbon, Monkey, Marmoset (91%); Horse, Pufferfish (82%).
Specificity:	Human HYAL2. Reported variants NP_003764 and NP_149348 represent identical proteins.
Epitope:	aa2-12
Reactivity:	Human, Gorilla
Predicted Reactivity:	Gibbon, Monkey
Purification:	Immunoaffinity purified
Presentation:	Tris-buffered saline, pH 7.3, 0.5% BSA, 0.02% sodium azide
Recommended Storage:	Store at -20°C. Minimize freezing and thawing.
Uses:	IHC - Paraffin (3.75 - 7.5 μ g/ml) (Optimal dilution to be determined by the researcher)
Size:	50 µg
Concentration:	0.5 mg/ml

Immunohistochemistry Image:



Anti-HYAL2 antibody IHC of human kidney. Immunohistochemistry of formalin-fixed, paraffinembedded tissue after heat-induced antigen retrieval. Antibody LS-B5114 concentration 3.75 ug/ml.

Immunohistochemistry Image:

Anti-HYAL2 antibody II	For human kidney. Immunohistochemistry of formalin-fixed, paraffin- heat-induced antigen retrieval. Antibody LS-B5114 concentration 3.75
Requested From:	Japan
Laboratory Reagent For In Vitro Research Use Only	
Not for resale without prior written consent from LifeSpan BioSciences, Inc.	
	Created on 9/24/2014
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