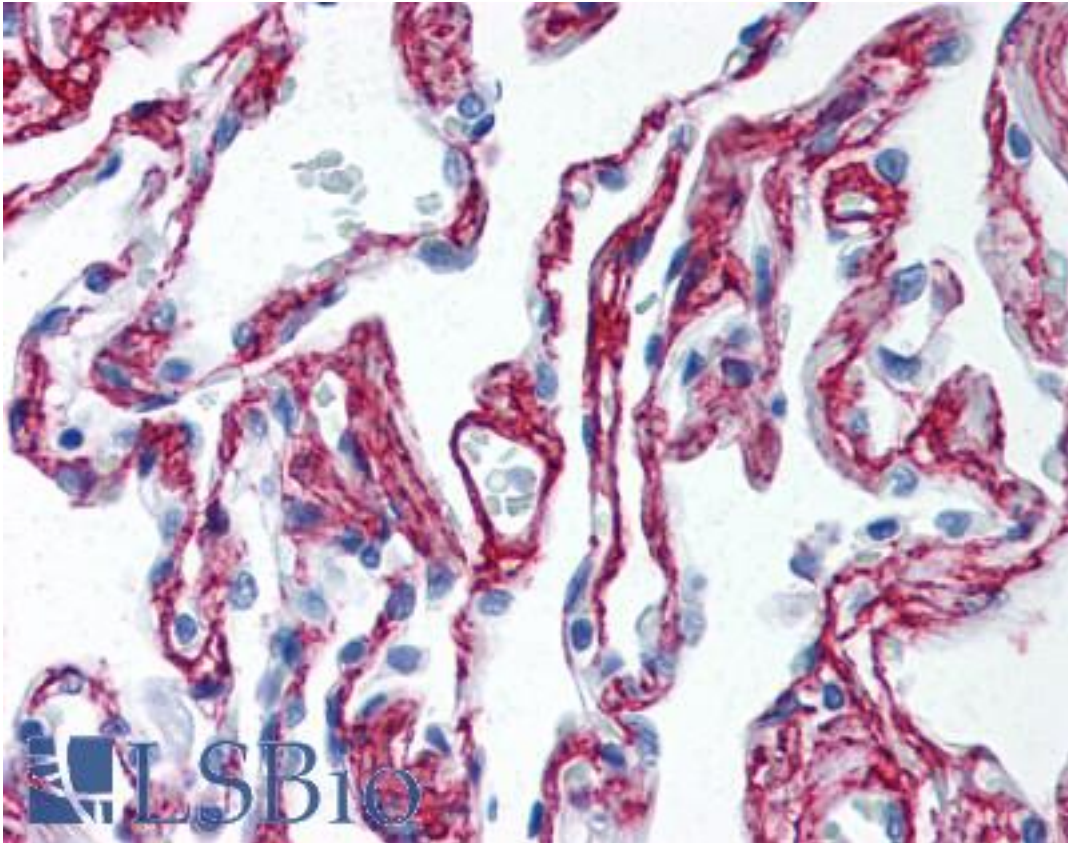


Collagen VI Rabbit anti-Human Polyclonal Antibody - LS-B695 - LSBio

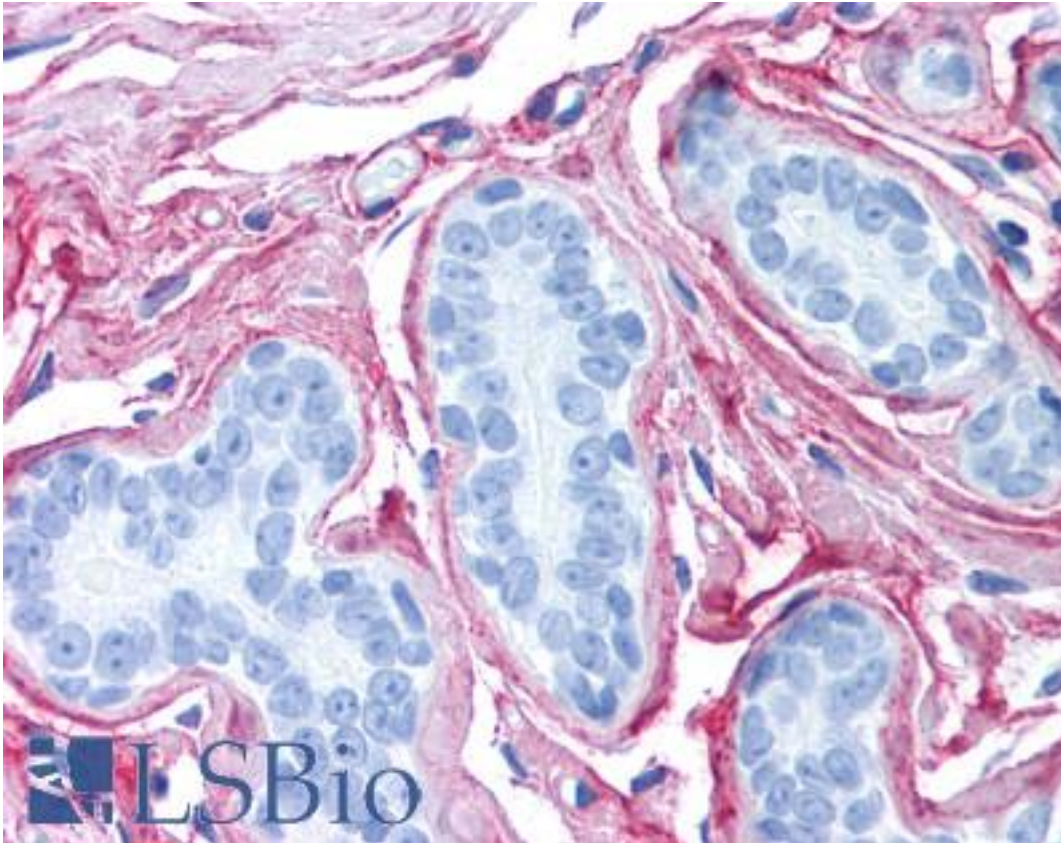
CatalogID:	LS-B695
Validation:	This antibody replaces catalog number LS-C18777. It has been validated for use in the following assays: IHC.
Target:	Collagen VI
Host	Collagen VI antibody was produced in Rabbit
Clonality:	Polyclonal
Immunogen Species:	Collagen VI antibody was raised against Human
Specificity:	Collagen Type VI from human and bovine placenta.
Reactivity:	Human, Bovine
Purification:	Immunoaffinity purified
Presentation:	0.125 M sodium borate, 0.075 M sodium chloride, 0.005 M EDTA;, pH 8.0, 0.01% sodium azide.
Recommended Storage:	+4°C or -20°C, Avoid repeated freezing and thawing.
Usage Summary:	Immunohistochemistry: LS-B695 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B695 was determined to be 2.5 ug/ml.
Uses:	IHC - Paraffin (2.5 µg/ml), Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)
Size:	50 µg
Concentration:	1 mg/ml

Immunohistochemistry Image:



Anti-Collagen VI antibody IHC of human lung. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody LS-B695 concentration 5 ug/ml.

Immunohistochemistry Image:



Anti-Collagen VI antibody IHC of human breast. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody LS-B695 concentration 5 ug/ml.

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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