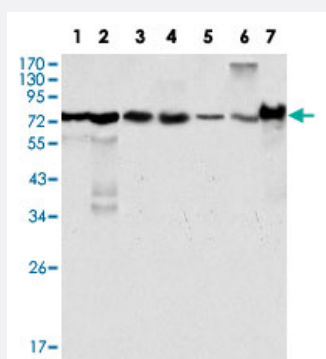


LPP monoclonal antibody, clone 8B3A11

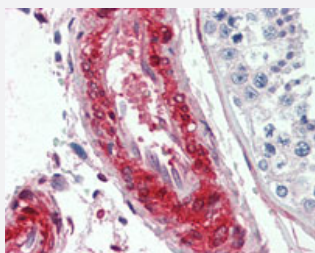
Catalog # MAB10440 Size 100 uL

Applications



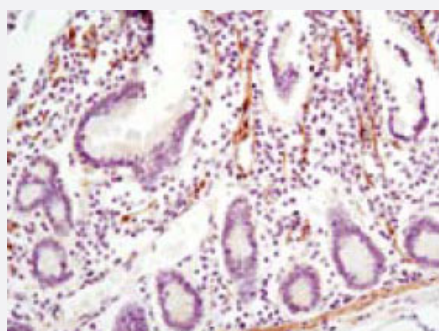
Western Blot (Cell lysate)

Western blot analysis of LPP monoclonal antibody, clone 8B3A11 (Cat # MAB10440) against HeLa (1), NIH/3T3 (2), COS (3), Caki (4), MCF-7 (5), HepG2 (6) and SMMC-7721 (7) cell lysate.



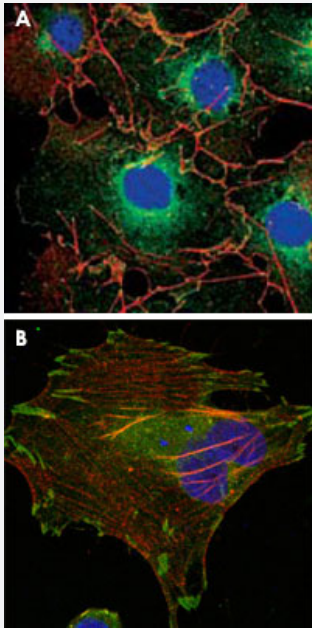
Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemical analysis of paraffin-embedded human vessels tissue using LPP monoclonal antibody, clone 8B3A11 (Cat # MAB10440).



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemical analysis of paraffin-embedded human small intestine using LPP monoclonal antibody, clone 8B3A11 (Cat # MAB10440)



Immunofluorescence

Confocal immunofluorescence analysis of COS cells (A) and HeLa cells (B) using LPP monoclonal antibody, clone 8B3A11 (Cat # MAB10440) (green). Red: Actin filaments have been labeled.

Specification

Product Description	Mouse monoclonal antibody raised against recombinant LPP.
Immunogen	Recombinant protein corresponding to human LPP.
Host	Mouse
Theoretical MW (kDa)	66
Reactivity	Hamster, Human, Monkey, Mouse
Form	Liquid
Isotype	IgG1
Recommend Usage	Western Blot (1:500-1:2000) Immunohistochemistry (1:200-1:1000) Immunofluorescence (1:200-1:1000) ELISA (1:10000) The optimal working dilution should be determined by the end user.
Storage Buffer	In ascitic (0.03% sodium azide)
Storage Instruction	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

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- Immunofluorescence

Confocal immunofluorescence analysis of COS cells (A) and HeLa cells (B) using LPP monoclonal antibody, clone 8B3A11 (Cat # MAB10440) (green). Red: Actin filaments have been labeled.

- Enzyme-linked Immunoabsorbent Assay

Gene Info — LPP

Entrez GeneID	4026
Gene Name	LPP
Gene Alias	-
Gene Description	LIM domain containing preferred translocation partner in lipoma
Omim ID	600700 601626
Gene Ontology	Hyperlink
Other Designations	LIM domain-containing preferred translocation partner in lipoma LIM protein Lipoma-preferred partner

Disease

- [Autoimmune Diseases](#)

- [Celiac Disease](#)

- [Diabetes Mellitus](#)
- [Genetic Predisposition to Disease](#)
- [Melanoma](#)
- [Tobacco Use Disorder](#)
- [Vitiligo](#)