

LPP (6F6) Mouse mAb

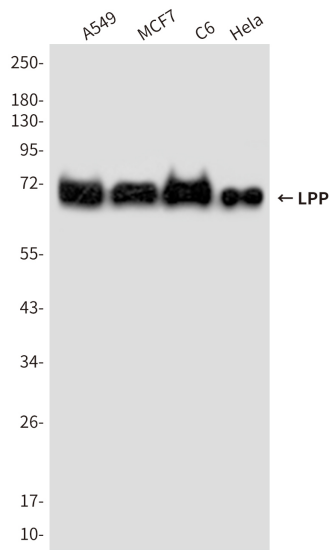
ABZ3859

Product Overview

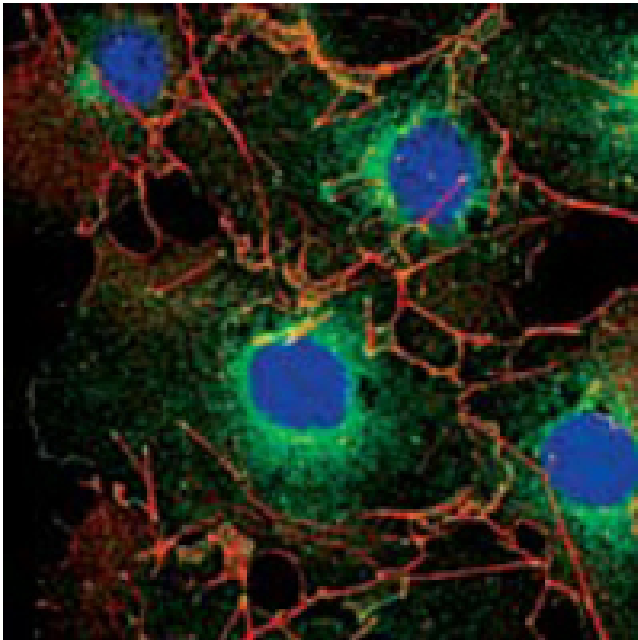
Name	LPP (6F6) Mouse mAb
Accession(Primary)	Q93052
Host Species	Mouse
Clonality	Monoclonal
Isotype	IgG1
Species Reactivity	Human, Mouse, Rat, Cat, Hamster
Calculated MW	Calculated MW: 66 kDa; Observed MW: 66 kDa
Recommended Dilution	WB-1:500-1:1000; IHC-1:50-1:100; IF-1:50-1:200; IP-1:20

Target information (Q93052)

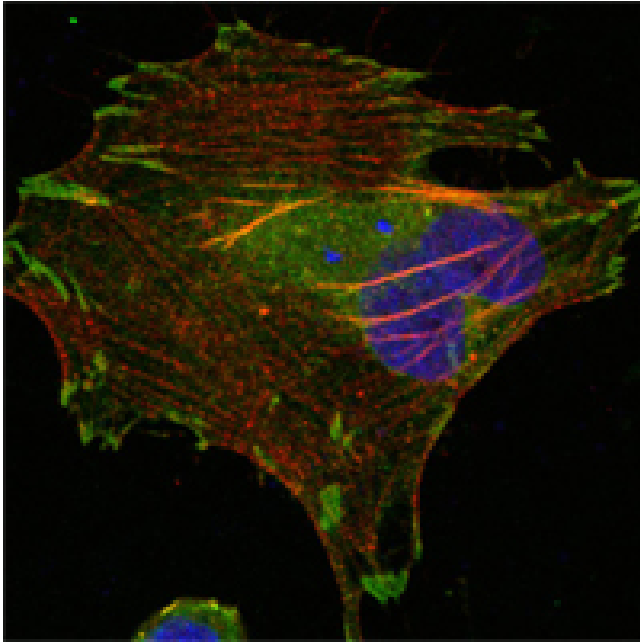
Gene Name	LPP
About Gene Symbol	LPP (LIM Domain Containing Preferred Translocation Partner In Lipoma) is a protein kinase and signaling regulator involved in cell signaling and proliferation. It is an important research target in cancer, cell signaling, and therapeutic target research and is widely studied to elucidate cellular mechanisms and identify therapeutic targets.



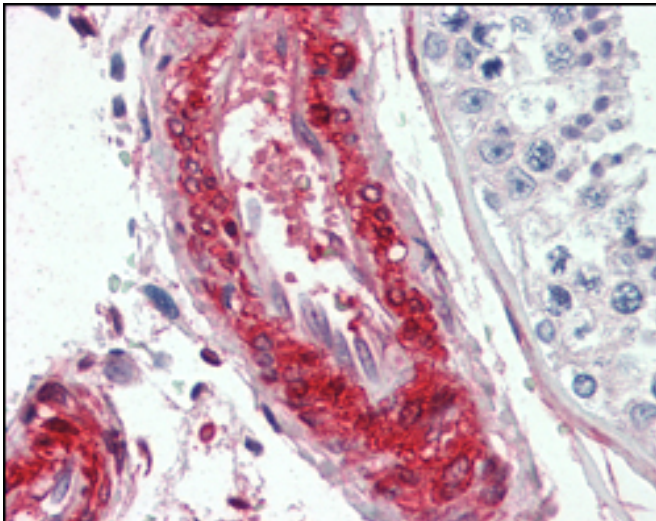
Western blot analysis of LPP in A549, MCF-7, C6 and HeLa lysates using LPP antibody.



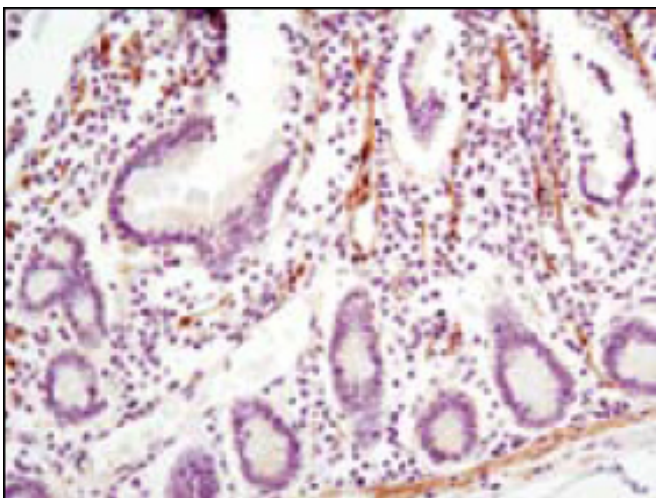
Immunofluorescence analysis of LPP (6F6) in COS using LPP antibody(green). Red: Actin filaments have been labeled using DY554 phalloidin. Blue: DRAQ5 fluorescent DNA dye.



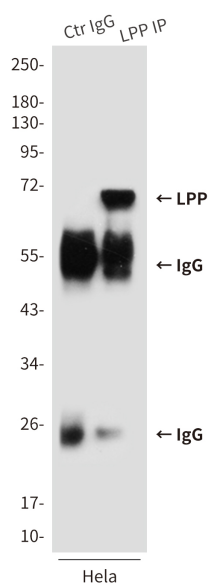
Immunofluorescence analysis of LPP (6F6) in HeLa cells using LPP antibody(green). Red: Actin filaments have been labeled using DY554 phalloidin, and DAPI (blue). DRAQ5 fluorescent DNA dye.



Immunohistochemistry analysis of paraffin-embedded Human vessels tissues using LPP antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunohistochemistry analysis of paraffin-embedded Human small intestine using LPP (6F6) antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Immunoprecipitation analysis of LPP in HeLa
lysates using LPP (6F6) antibody.