LPP Antibody

Catalog No: #40362

Package Size: #40362-1 50ul #40362-2 100ul



Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

Description

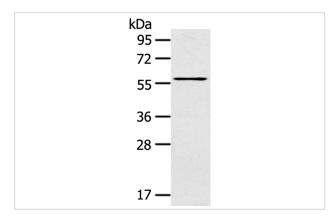
Product Name	LPP Antibody
Host Species	Rabbit
Clonality	Polyclonal
Purification	Antigen affinity purification.
Applications	WB IHC
Species Reactivity	Hu Ms Rt
Specificity	The antibody detects endogenous levels of total LPP protein.
Immunogen Type	Peptide
Immunogen Description	Synthetic peptide corresponding to residues near the N terminal of human LIM domain containing preferred
Immunogen Description	Synthetic peptide corresponding to residues near the N terminal of human LIM domain containing preferred translocation partner in lipoma
Immunogen Description Target Name	
	translocation partner in lipoma
Target Name	translocation partner in lipoma LPP
Target Name Accession No.	translocation partner in lipoma LPP Swiss-Prot:Q93052Gene Accssion:NP_001161143
Target Name Accession No. SDS-PAGE MW	translocation partner in lipoma LPP Swiss-Prot:Q93052Gene Accssion:NP_001161143 66KD
Target Name Accession No. SDS-PAGE MW Concentration	translocation partner in lipoma LPP Swiss-Prot:Q93052Gene Accssion:NP_001161143 66KD 1.9mg/ml

Application Details

Western blotting: 1:200-1:1000

Immunohistochemistry:1:25-1:100

Images

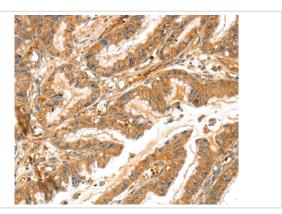


Gel: 8%SDS-PAGE

Lysate: 40ug Hepg2 celPrimary antibody: 1/350 dilution

Secondary antibody dilution: 1/8000

Exposure time: 20 seconds



Immunohistochemical analysis of paraffin-embedded Human esophagus cancer tissue using #40362 at dilution 1/30.

Background

This gene encodes a member of a subfamily of LIM domain proteins that are characterized by an N-terminal proline-rich region and three C-terminal LIM domains. The encoded protein localizes to the cell periphery in focal adhesions and may be involved in cell-cell adhesion and cell motility. This protein also shuttles through the nucleus and may function as a transcriptional co-activator.?

Note: This product is for in vitro research use only and is not intended for use in humans or animals.