

SCHIP1 (4X12) Mouse Monoclonal antibody

SCHIP1 (4X12) Mouse Monoclonal antibody Catalog # AP93875

Product Information

ApplicationWB, IHC, IFPrimary AccessionPODPB3

Reactivity Human, Mouse
Clonality Monoclonal
Calculated MW 53480

Additional Information

Gene ID 29970

Other Names Schwannomin-interacting protein 1 {ECO:0000312 | HGNC:HGNC:15678},

SCHIP-1, SCHIP1 (<u>HGNC:15678</u>)

Dilution WB~~1:1000 IHC~~1:100~500 IF~~1:50~200

Storage Conditions -20°C

Protein Information

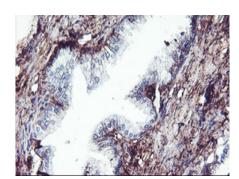
Name SCHIP1 (HGNC:15678)

Cellular Location Cytoplasm.

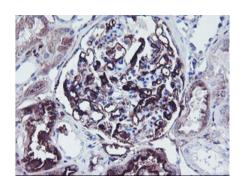
Tissue Location Preferentially expressed in brain, skeletal muscles and heart. Also expressed

in detected in pancreas, kidney, liver, lung, and placenta.

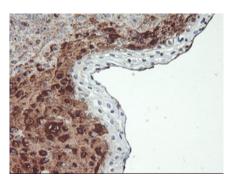
Images



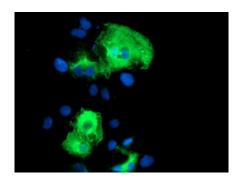
Immunohistochemical staining of paraffin-embedded Human prostate tissue within the normal limits using anti-SCHIP1 mouse monoclonal antibody. (Heat-induced epitope retrieval by 10mM citric buffer, pH6.0, 100°C for 10min, AP93875)



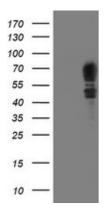
Immunohistochemical staining of paraffin-embedded Human Kidney tissue within the normal limits using anti-SCHIP1 mouse monoclonal antibody. (Heat-induced epitope retrieval by 10mM citric buffer, pH6.0, 100°C for 10min, AP93875)



Immunohistochemical staining of paraffin-embedded Human tonsil within the normal limits using anti-SCHIP1 mouse monoclonal antibody. (Heat-induced epitope retrieval by 10mM citric buffer, pH6.0, 100°C for 10min, AP93875)



Anti-SCHIP1 mouse monoclonal antibody (AP93875) immunofluorescent staining of COS7 cells transiently transfected by pCMV6-ENTRY SCHIP1.



HEK293T cells were transfected with the pCMV6-ENTRY control (Left lane) or pCMV6-ENTRY SCHIP1 (Right lane) cDNA for 48 hrs and lysed. Equivalent amounts of cell lysates (5 ug per lane) were separated by SDS-PAGE and immunoblotted with anti-SCHIP1(Cat# AP93875). Positive lysates (100ug) and (20ug) can be purchased separately from biodragon.

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.