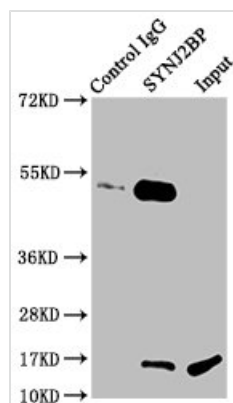




SYNJ2BP Antibody

Product Code	CSB-PA023018LA01HU
Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Uniprot No.	P57105
Immunogen	Recombinant Human Synaptojanin-2-binding protein (1-117AA)
Raised In	Rabbit
Species Reactivity	Human, Rat
Tested Applications	ELISA, WB, IHC, IP; Recommended dilution: WB:1:500-1:5000, IHC:1:20-1:200, IP:1:200-1:2000
Form	Liquid
Conjugate	Non-conjugated
Storage Buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Purification Method	>95%, Protein G purified
Isotype	IgG
Clonality	Polyclonal
Alias	Synaptojanin-2-binding protein (Mitochondrial outer membrane protein 25), SYNJ2BP, OMP25
Immunogen Species	Homo sapiens (Human)
Research Area	Others
Target Names	SYNJ2BP

Image

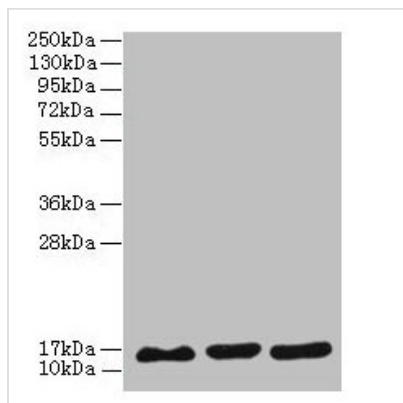


Immunoprecipitating SYNJ2BP in Rat kidney tissue

Lane 1: Rabbit control IgG instead of CSB-PA023018LA01HU in Rat kidney tissue. For western blotting, a HRP-conjugated light chain specific antibody was used as the secondary antibody (1/50000)

Lane 2: CSB-PA023018LA01HU (6μg) + Rat kidney tissue (500μg)

Lane 3: Rat kidney tissue (20μg)



Western blot

All lanes: SYNJ2BP antibody at 3 μ g/ml

Lane 1: MCF-7 whole cell lysate

Lane 2: U251 whole cell lysate

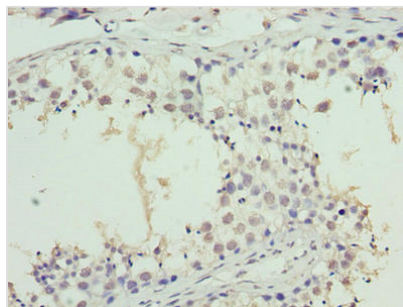
Lane 3: Caco-2 whole cell lysate

Secondary

Goat polyclonal to rabbit IgG at 1/10000 dilution

Predicted band size: 16 kDa

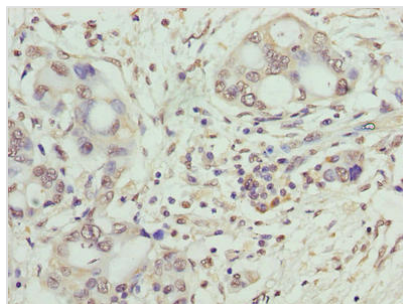
Observed band size: 16 kDa



Immunohistochemistry of paraffin-embedded

human testis tissue using CSB-

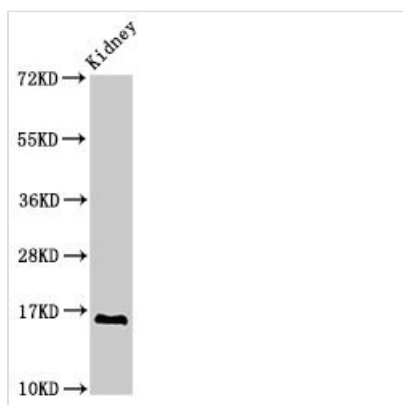
PA023018LA01HU at dilution of 1:100



Immunohistochemistry of paraffin-embedded

human pancreatic cancer using CSB-

PA023018LA01HU at dilution of 1:100



Western Blot

Positive WB detected in: Rat kidney tissue

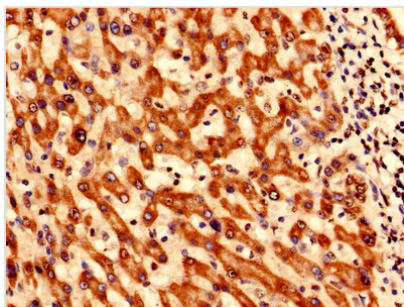
All lanes: SYNJ2BP antibody at 2.8 μ g/ml

Secondary

Goat polyclonal to rabbit IgG at 1/50000 dilution

Predicted band size: 16 kDa

Observed band size: 16 kDa



Immunohistochemistry analysis of human liver cancer using CSB-PA023018LA01HU at dilution of 1:100