IBSP Polyclonal Antibody

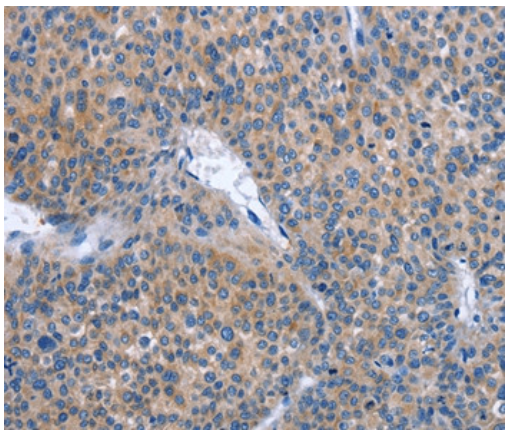
Product Details	
Size	100 µL
Species Reactivity	Human
Published Species	Human, Mouse
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Synthetic peptide corresponding to a region derived from internal residues of human integrin-binding sialoprotein
Form	Liquid
Concentration	1.4 mg/mL
Purification	Antigen affinity chromatography
Storage buffer	PBS, pH 7.4, with 40% glycerol
Contains	0.05% sodium azide
Storage conditions	-20°C
RRID	AB_2636086

Applications	Tested Dilution	Publications
Western Blot (WB)	1:200-1:1,000	1 Publication
Immunohistochemistry (IHC)	-	1 Publication
Immunohistochemistry (Paraffin) (IHC (P))	1:25-1:100	-

Product Specific Information

The antibody detects endogenous levels of total IBSP protein.

Product Images For IBSP Polyclonal Antibody



IBSP Antibody (PA5-50633) in IHC (P)
Immunohistochemical analysis of IBSP in paraffin embedded Human colon cancer tissue using IBSP Polyclonal Antibody (Product # PA5-50633) at a 1:30 dilution.

2 References

Western Blot (1)

Nature communications

Exosomal miR-19a and IBSP cooperate to induce osteolytic bone metastasis of estrogen receptor-positive breast cancer.

"Published figure using IBSP polyclonal antibody (Product # PA5-50633) in Immunohistochemistry"

Authors: Wu K,Feng J,Lyu F,Xing F,Sharma S,Liu Y,Wu SY,Zhao D,Tyagi A,Deshpande RP,Pei X,Ruiz MG,Takahashi H,Tsuzuki S,Kimura T,Mo YY,Shiozawa Y,Singh R,Watabe K

Year
2021

Species
Human
Mouse

Dilution
1:500
1:500

Immunohistochemistry (1)

Nature communications

Exosomal miR-19a and IBSP cooperate to induce osteolytic bone metastasis of estrogen receptor-positive breast cancer.

"Published figure using IBSP polyclonal antibody (Product # PA5-50633) in Immunohistochemistry"

Authors: Wu K,Feng J,Lyu F,Xing F,Sharma S,Liu Y,Wu SY,Zhao D,Tyagi A,Deshpande RP,Pei X,Ruiz MG,Takahashi H,Tsuzuki S,Kimura T,Mo YY,Shiozawa Y,Singh R,Watabe K

Year
2021

Species
Human
Mouse

Dilution
1:500
1:500

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