bs-8586R

[Primary Antibody]

GIPC-2 Rabbit pAb



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- DATASHEET		400 301 3000
Host: Rabbit	Isotype: IgG	Applications: IHC-P (1:100-500)
Clonality: Polyclonal	-	IHC-F (1:100-500) IF (1:100-500)
GenelD: 54810	SWISS: Q8TF65	(,
Target: GIPC-2		Reactivity: Rat (predicted: Human, Mouse, Rabbit, Pig, Sheep,
Immunogen: KLH conjugated synthetic peptide derived from human GIPC2: 201-300/315.		PC2: Cow, Dog, Horse)
Purification: affinity purified by Protein A		Predicted
Concentration: 1mg/ml		14144.:
Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.		Subcellular Location: Cytoplasm
Background: GIPC2 is a 315 am and contains one and colon and at SEMA5A and is th modulating cell a a role in tumorige chromosome 1, v 3,000 genes and o	ino acid protein that localizes to the cyto PDZ domain. Expressed at high levels in lower levels in adult liver, GIPC2 interacts ought to function as a scaffold protein, po dhesion and growth factor signaling and enesis. The gene encoding GIPC2 maps to which spans 260 million base pairs, contain comprises nearly 8% of the human genom	plasm kidney with ossibly playing human ns over ne.

- VALIDATION IMAGES -



Paraformaldehyde-fixed, paraffin embedded (rat testis); Antigen retrieval by boiling in sodium citrate buffer (pH6.0) for 15min; Block endogenous peroxidase by 3% hydrogen peroxide for 20 minutes; Blocking buffer (normal goat serum) at 37°C for 30min; Antibody incubation with (GIPC-2) Polyclonal Antibody, Unconjugated (bs-8586R) at 1:200 overnight at 4°C, followed by operating according to SP Kit(Rabbit) (sp-0023) instructionsand DAB staining.

- SELECTED CITATIONS -

• [IF=4.136] Min Kang. et al. Increased expression of GIPC2 in colon adenocarcinoma is associated with a favorable prognosis and high levels of immune cell infiltration. ONCOL REP. 2023 Apr;49(4):1-11 IHC ;Human. 36799193