PTBP2 Antibody, FITC conjugated

PACO52900



Size:	Protein Background:
50ug	RNA-binding protein which binds to intronic polypyrimidine tracts and mediates
Reactivity:	negative regulation of exons splicing. May antagonize in a tissue-specific manner th ability of NOVA1 to activate exon selection. In addition to its function in pre-mRNA
Human	splicing, plays also a role in the regulation of translation. Isoform 5 has a reduced affinity for RNA.
Source:	Gene ID:
Rabbit	PTBP2
sotype:	Uniprot
gG	Q9UKA9
Applications:	Synonyms:
ELISA	Polypyrimidine tract-binding protein 2 (Neural polypyrimidine tract-binding protein
Recommended dilutions:	(Neurally-enriched homolog of PTB) (PTB-like protein), PTBP2, NPTB PTB PTBLP
	Immunogen:
	Recombinant Human Polypyrimidine tract-binding protein 2 protein (13-289AA).
	Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

N/A N/A