EIF5 Antibody, Biotin conjugated

PACO26436



Product Information	
Size:	Protein Background:
50ug	Catalyzes the hydrolysis of GTP bound to the 40S ribosomal initiation complex (40S.
Reactivity:	mRNA. Met-tRNA[F]. eIF-2. GTP) with the subsequent joining of a 60S ribosomal subunit resulting in the release of eIF-2 and the guanine nucleotide. The subsequent joining of a 60S ribosomal subunit results in the formation of a functional 80S initiation complex (80S. mRNA. Met-tRNA[F]).
Human	
Source:	
Rabbit	EIF5
lsotype:	Uniprot
lgG	P55010
Applications:	Synonyms:
ELISA	Eukaryotic translation initiation factor 5 (elF-5), ElF5
Recommended dilutions:	Immunogen:
	Recombinant Human Eukaryotic translation initiation factor 5 protein (1-431AA).
	Storage: Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
	rreservative. 0.05% rrociin 500. Constituents. 50% Giycerol, 0.0 twi PDS, PT 7.4

N/A N/A