CREB3L4 Antibody, Biotin conjugated

PACO52657



Size:	Protein Background:
50ug	Transcriptional activator that may play a role in the unfolded protein response. Binds to
Reactivity:	the UPR element (UPRE) but not to CRE element. Preferentially binds DNA with to the consensus sequence 5'-T[GT]ACGT[GA][GT]-3' and has transcriptional activation activity
Human	from UPRE. Binds to NF-kappa-B site and has transcriptional activation activity from NF kappa-B-containing regulatory elements.
Source:	
Rabbit	
lsotype:	CREB3L4 Uniprot
lgG	Q8TEY5
Applications:	
ELISA	Synonyms:
Recommended dilutions:	Cyclic AMP-responsive element-binding protein 3-like protein 4 (cAMP-responsive element-binding protein 3-like protein 4) (Androgen-induced basic leucine zipper protein) (AlbZIP) (Attaching to CRE-like 1)
	Immunogen:
	Recombinant Human Cyclic AMP-responsive element-binding protein 3-like protein 4 protein (13-133AA).
	Storage:
	Descent with the 0.020/ Descelling 200, Constitution to 000/ Chapters 0.001M DDC, with 7.4

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

N/A N/A