bs-7102R

[Primary Antibody]

CCDC139 Rabbit pAb

Bioss ANTIBODIES www.bioss.com.cn

sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

– DATASHEET –––––		400-901-9800
Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000)
Clonality: Polyclonal		Reactivity: Human
GenelD: 150962	SWISS: Q3MIT2	-
Target: CCDC139		
Immunogen: KLH conjugated synthetic peptide derived from human PUS10/CCDC139: 101-200/529.		Predicted MW.: ^{60 kDa}
Purification: affinity purified by Protein A		Subcollular
Concentration: 1mg/ml		Location: Cytoplasm ,Nucleus
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.		
Background: Pseudouridination It is the most comr found in RNA. It is 6 spliceosome bioge PUS10, catalyze ps transfer, ribosoma RNA chaperones w of tRNAs.	is the isomerization of uridine to pseudourid non posttranscriptional nucleotide modificat essential for biologic functions such as nesis. Pseudouridylate synthases, such as eudouridination of structural RNAs, including I, and splicing RNAs. These enzymes also act a hich facilitate the correct folding and assemb	ine. ion is ly
- VALIDATION IMAGES		



25 ug total protein per lane of various lysates (see on figure) probed with CCDC139 polyclonal antibody, unconjugated (bs-7102R) at 1:1000 dilution and 4°C overnight incubation. Followed by conjugated secondary antibody incubation at r.t. for 60 min.