

bs-7149R

[Primary Antibody]

ZNF127 Rabbit pAb



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— DATASHEET —

Host: Rabbit	Isotype: IgG	Applications: WB (1:500-2000) ELISA (1:5000-10000)
Clonality: Polyclonal		
GeneID: 7681	SWISS: Q13064	Reactivity: (predicted: Human, Mouse, Rat, Rabbit, Pig)
Target: ZNF127		
Immunogen: KLH conjugated synthetic peptide derived from human ZNF127: 361-460/507.		
Purification: affinity purified by Protein A		Predicted MW.: 57 kDa
Concentration: 1mg/ml		Subcellular Location: 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: The protein encoded by this gene contains a RING (C3HC4) zinc finger motif and several C3H zinc finger motifs. This gene is intronless and imprinted, with expression only from the paternal allele. Disruption of the imprinting at this locus may contribute to Prader-Willi syndrome. An antisense RNA of unknown function has been found overlapping this gene. [provided by RefSeq, Jul 2008]		

— SELECTED CITATIONS —

- **[IF=3.4]** Bangzhu Chen. et al. A novel model of central precocious puberty disease: Paternal MKRN3 gene–modified rabbit. Animal Models and Experimental Medicine. 2025 Jan;; **WB ;Rabbit**. 39854156