## bs-12239R

## [ Primary Antibody ]

## ZNF750 Rabbit pAb



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– DATASHEET ———		400-901-9800	
Host: Rabbit Clonality: Polyclonal	Isotype: IgG	Applications: IHC-P (1:100-500) IHC-F (1:100-500)	
- ,		<b>IF</b> (1:100-500)	
GenelD: 79755	SWISS: Q32MQ0	ICC/IF (1:100-500) ELISA (1:5000-10000)	
Target: ZNF750			
<b>Immunogen:</b> KLH conjugated synthetic peptide derived from Human ZNF750: 1-100/723.		Reactivity: (predicted: Human, Mouse, Rat, Rabbit, Cow, Dog,	
Purification: affinity purified by	Protein A	Horse)	
Concentration: 1mg/ml		Predicted	
<b>Storage:</b> 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.		Predicted MW.: <sup>77 kDa</sup> Subcellular Location: <sup>Nucleus</sup>	
variety of function transcriptional act proteins contain a domain, which is t histone modifying acid member of th Localized to the nu zinc finger domain placenta and thym keratinocytes but encoding ZNF750 psoriasiform, a col	as contain DNA-binding domains and have a s, most of which encompass some form of civation or repression. The majority of zinc fir Krüppel-type DNA binding domain and a KR hought to interact with KAP1, thereby recruit proteins. Zinc finger protein 750 is a 723 ami e Krüppel C2H2-type zinc finger protein fami ucleus, ZNF750 contains one conserved C2H2 and is expressed in the skin, lungs, prostate nus. ZNF750 is also expressed in primary hum not in fibroblasts. Mutations in the gene cause Seborrhea-like dermatitis with ndition characterized by a chronic and diffus nd hyperkeratosis of skin over the elbows, so	nger AB ting ino ily. 2 , nan	