bs-19238R

[Primary Antibody]

ZIC4 Rabbit pAb



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– DATASHEET –––––		400-901-9800
Host: Rabbit	lsotype: IgG	Applications: ELISA (1:5000-10000)
Clonality: Polyclonal		Reactivity: Mouse (predicted: Human.
GenelD: 84107	SWISS: Q8N9L1	Rat, Rabbit, Pig, Sheep,
Target: ZIC4		Cow, Dog, Horse)
Immunogen: KLH conjugated syn 231-334/334.	nthetic peptide derived from human ZIC4:	Predicted 37 kDa
Purification: affinity purified by Protein A		Subcellular
Concentration: 1mg/ml		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: This gene encodes finger proteins. Me development, and heterotaxy and hol linked to the gene of a related family me of these linked gen which is a congenit variants have been Dec 2009]	a member of the ZIC family of C2H2-type zinc mbers of this family are important during have been associated with X-linked visceral oprosencephaly type 5. This gene is closely encoding zinc finger protein of the cerebellum 1, ember on chromosome 3. Heterozygous deletion es is involved in Dandy-Walker malformation, cal cerebellar malformation. Multiple transcript identified for this gene. [provided by RefSeq,	

- SELECTED CITATIONS -

• [IF=2.456] Han W et al. Clinicopathologic and Prognostic Significance of the Zinc Finger of the Cerebellum Family in

Invasive Breast Cancer. J Breast Cancer. 2018 Mar;21(1):51-61. IHC ;Human. 29628984