bs-8726R

[Primary Antibody]

BZW2 Rabbit pAb



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– DATASHEET			400-901-9800		
Host:	Rabbit	lsotype: IgG	Applications: WB (1:500-2000)		
Clonality:	Polyclonal	Ŭ	Reactivity: Human (predicted: Mouse,		
GenelD:	28969	SWISS: Q9Y6E2	Rat, Cow)		
Target:	BZW2				
Immunogen: KLH conjugated synthetic peptide derived from human BZW2: 151-250/419.			ZW2: Predicted MW.: 48 kDa		
Purification:	affinity purified by Pr	otein A	Subcollular Coll membrane Cutoplan		
Concentration:	1mg/ml		Location: ,Nucleus	i	
Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.			% vd		
Background:	BZW2, also known as protein that contains in neuronal different human chromosome and comprises nearly the genes localized to Osteogenesis imperfic Citrullinemia and Shu a portion of the q arm Williams-Beuren sync mental retardation, a strangers and an elfin arm of chromosome disorders, including of myelodysplasia.	HSPC028 or MSTP017, is a 419 amino one W2 domain and is thought to be i lation. The gene encoding BZW2 maps 7. Chromosome 7 houses over 1,000 g / 5% of the human genome. Defects in o chromosome 7 have been linked to ecta, Pendred syndrome, Lissencepha wachman-Diamond syndrome. The de n of chromosome 7 is associated with drome, a condition characterized by m in unusual comfort and friendliness with appearance. Deletions of portions of 7 are also seen in a number of myeloic cases of acute myelogenous leukemia	io acid e involved ps to) genes in some of p haly, deletion of h mild with of the q pid ia and		

- VALIDATION IMAGES -



Sample:Raji (Human)Cell Lysate at 40 ug Primary: Anti-BZW2(bs-8726R)at 1/300 dilution Secondary: IRDye800CW Goat Anti-RabbitIgG at 1/20000 dilution Predicted band size: 48kD Observed band size: 46kD

- SELECTED CITATIONS -

- [IF=3.923] Jin X et al. Role of the novel gene BZW2 in the development of hepatocellular carcinoma.J Cell Physiol. 2019 Feb 25. IHC ;Human. 30805927
- [IF=2.6] Yan Mo. et al. BZW2 is a potential regulator of non-small cell lung cancer progression. GENE. 2024 Oct;:149055 IHC ;Human. 39490647
- [IF=0.205] Wang S et al. Prognostic significance of BZW2 expression in lung adenocarcinoma patients. Int J Clin Exp Pathol. 2019 Dec 1;12(12):4289-4296. eCollection 2019. IHC ;Human. 31933829

Important Note: This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.