For Research Use Only

MZB1 Polyclonal antibody Catalog Number: 11454-1-AP 7 Publications

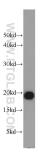


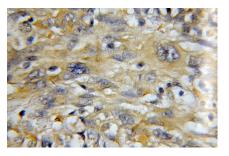
| Basic Information | Catalog Number: 11454-1-AP | GenBank Accession Number: BC021275 | Purification Method: Antigen affinity purification | |
|--|---|--|---|--|
| | Size: 150ul , Concentration: 500 ug/ml by Nanodrop; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG2015 | GenelD (NCBI): 51237 | Recommended Dilutions: WB 1:500-1:2000 | |
| | | UNIPROT ID: Q8WU39 | IHC 1:20-1:200 | |
| | | Full Name: hypothetical protein MGC29506 | | |
| | | Calculated MW: 189 aa, 21 kDa | | |
| | | Observed MW: 19-21 kDa | | |
| Applications | Tested Applications: WB, IHC, ELISA | Positive Controls: | | |
| | Cited Applications: WB, IF, IHC | IHC : hu | WB : Raji cells, IHC : human gliomas tissue, human small intestine | |
| | Species Specificity: human | tissue | | |
| | Cited Species: human | | | |
| | Note-IHC: suggested antigen i | | | |
| | TE buffer pH 9.0; (*) Alternati retrieval may be performed w buffer pH 6.0 | | | |
| Background Information | retrieval may be performed w buffer pH 6.0 MZB1, also named as ,PACAP, MGC25 immunoglobulin M (IgM) heavy and exert its effect by acting as a molecu | ith citrate 2506 and pERp1, belongs to the PI light chains and promotes IgM as lar chaperone or as an oxidoredu | sembly and secretion. MGC29506(PACAP) m | |
| | retrieval may be performed w buffer pH 6.0 MZB1, also named as ,PACAP, MGC29 immunoglobulin M (IgM) heavy and exert its effect by acting as a molecu oxidoreductase activity. Isoform 2 m isoforms with MW 21kd and 7-13kd. | ith citrate 2506 and pERp1, belongs to the PI light chains and promotes IgM as lar chaperone or as an oxidoredu | sembly and secretion. MGC 29506(PACAP) m Ictase as it displays a low level of | |
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For technical support and original validation data for this product please contact: T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free E: proteintech@ptglab.com in USA), or 1(312) 455-8498 (outside USA) W: ptglab.com

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Selected Validation Data





Raji cells were subjected to SDS PAGE followed by western blot with 11454-1-AP (MZB1 antibody) at dilution of 1:1000 incubated at room temperature for 1.5 hours.

Immunohistochemical analysis of paraffinembedded human gliomas using 11454-1-AP (MZB1 antibody) at dilution of 1:50 (under 40x lens).