For Research Use Only

NECAB2 Polyclonal antibody

Catalog Number:12257-1-AP 4 Publications



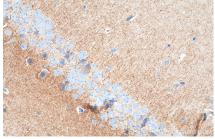
| Size: 150ul, Concentration: 600 ug/ml by Nanodrop and 460 ug/ml by Bradford method using BSA as the standard; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG2909 Tested Applications: IHC, ELISA Cited Applications: WB, IF, IHC | Q7Z6G3 Full Name: | hand calcium binding /: | Antigen affinity purification Recommended Dilutions: IHC 1:1000-1:4000 | |
|---|---|---|---|--|
| Nanodrop and 460 ug/ml by Bradford method using BSA as the standard; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG2909 Tested Applications: IHC, ELISA Cited Applications: | UNIPROT ID: Q7Z6G3 Full Name: N-terminal EF- protein 2 Calculated MW | l: | | |
| method using BSA as the standard; Source: Rabbit Isotype: IgG Immunogen Catalog Number: AG2909 Tested Applications: IHC, ELISA Cited Applications: | Q7Z6G3 Full Name: N-terminal EF- protein 2 Calculated MW | l: | ols: | |
| Rabbit Isotype: IgG Immunogen Catalog Number: AG2909 Tested Applications: IHC, ELISA Cited Applications: | N-terminal EF- protein 2 Calculated MW | l: | ols: | |
| Isotype: IgG Immunogen Catalog Number: AG2909 Tested Applications: IHC, ELISA Cited Applications: | protein 2 Calculated MW | l: | ols: | |
| IgG Immunogen Catalog Number: AG2909 Tested Applications: IHC, ELISA Cited Applications: | Calculated MW | | ols: | |
| Immunogen Catalog Number: AG2909 Tested Applications: IHC, ELISA Cited Applications: | | | ols: | |
| IHC, ELISA Cited Applications: | | Positive Contr | rols: | |
| Cited Applications: | | Positive Controls: | | |
| | IHC : mouse brain tissue, | | | |
| | | | | |
| Species Specificity: human, mouse | | | | |
| Cited Species: | | | | |
| human, mouse | | | | |
| TE buffer pH 9.0; (*) Alternativ | vely, antigen | | | |
| Author Pub | med ID | Journal | Applicat | |
| Changgeng Peng 285 | 72455 | Science | IF | |
| Yiyi Xi 352 | 10398 | Signal Transduct Targ | get Ther WB | |
| Changgeng Peng 301 | .26905 | Development | IF | |
| | human, mouse Note-IHC: suggested antigen r TE buffer pH 9.0; (*) Alternativ retrieval may be performed w buffer pH 6.0 Author Put Changgeng Peng 285 Yiyi Xi 352 | human, mouse Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0 Author Pubmed ID Changgeng Peng 28572455 Yiyi Xi 35210398 | human, mouse Note-IHC: suggested antigen retrieval with TE buffer pH 9.0; (*) Alternatively, antigen retrieval may be performed with citrate buffer pH 6.0 Author Pubmed ID Journal Changgeng Peng 28572455 Science Yiyi Xi 35210398 Signal Transduct Targ | |

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





Immunohistochemical analysis of paraffinembedded mouse brain tissue slide using 12257-1-AP (NECAB2 antibody) at dilution of 1:2000 (under 10x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0). Immunohistochemical analysis of paraffinembedded mouse brain tissue slide using 12257-1-AP (NECAB2 antibody) at dilution of 1:2000 (under 40x lens). Heat mediated antigen retrieval with Tris-EDTA buffer (pH 9.0).